

NORTH AMERICA SALES AND DISTRIBUTION ON Semiconductor PRICE BOOK

THIS BOOK IS IN COMPUTER SORT
PRODUCT CLASSIFICATION - Please see General Information Section

EFFECTIVE DATE:
APRIL 12, 2003

Datasheet.Directory



ON Semiconductor®

General Information

| | | |
|--|---|----------------|
| Elimination Of Ozone Depleting Chemicals | 4 | (Rev. Jul. 97) |
| ON Semiconductor Standard Policies & Disclaimers | 5 | (Rev. Jan. 96) |
| Indemnification Form | 6 | (Rev. Jan. 94) |
| Pricing and Ordering Information | 7 | (Rev. Jul. 02) |
| Using Computer Sort - Finding Devices Easily In This Book | 8 | (Rev. Jan. 96) |

ELIMINATION OF OZONE DEPLETING CHEMICALS

ON Semiconductor has been asked by many of its customers to report on its usage of ozone depleting substances in its manufacture of products with respect to the new federal labeling requirements under the 1990 Clean Air Act amendments.

As of May 1993, ON Semiconductor meets the conditions of the EPA Final Rule defining labeling requirements. The products currently manufactured by ON Semiconductor will be free of labeling, as well as those that we manufacture in the future.

ON Semiconductor began its worldwide elimination program early in the process and is pleased that we met the goal ahead of the EPA's schedule. The protection of the environment, including the ozone layer, continues to be a major interest of ON Semiconductor.


If you should have any questions or concerns about CFC's or other ozone depleting substances, or about environmental topics in general, please let us know.

ON SEMICONDUCTOR STANDARD POLICIES & DISCLAIMERS

ON Semiconductor reserves the right to make changes without further notice to any products herein. ON Semiconductor makes no warranty, representation or guarantee regarding the suitability of its products for any particular purpose, nor does ON Semiconductor assume any liability arising out of the application or use of any product or circuit, and specifically disclaims any and all liability, including without limitation consequential or incidental damages.

“Typical” parameters which may be provided in ON Semiconductor data sheets and/or specifications can and do vary in different applications and actual performance may vary over time. All operating parameters, including “Typicals” must be validated for each customer application by customer’s technical experts.

ON Semiconductor does not convey any license under its patent rights nor the rights of others.

ON Semiconductor and  are registered trademarks of ON Semiconductor, Inc. ON Semiconductor, Inc. is an Equal Opportunity/Affirmative Action Employer.

ON SEMICONDUCTOR PRODUCT SAFETY POLICY

OEM POLICY

ON Semiconductor products are not designed, intended, nor authorized for use as components in systems intended for surgical implant into the body, or in other applications intended to support or sustain life, or in any other application in which the failure of the ON Semiconductor product could create a situation where personal injury or death may occur. Should Buyer purchase or use ON Semiconductor products for any such unintended or unauthorized application, Buyer shall indemnify* and hold ON Semiconductor and its officers, employees, subsidiaries, affiliates, and distributors harmless against all claims, costs, damages, and expenses, and reasonable attorney fees arising out of, directly or indirectly, any claim of personal injury or death associated with such unintended or unauthorized use, even if such claim alleges that ON Semiconductor was negligent regarding the design or manufacture of the product.

DISTRIBUTOR POLICY

ON Semiconductor products are not designed, intended, nor authorized for use as components in systems intended for surgical implant into the body, or in other applications intended to support or sustain life, or in any other application in which the failure of the ON Semiconductor product could create a situation where personal injury or death may occur.

ON Semiconductor periodically may inform Distributor that certain customers have sought and been denied permission to purchase certain ON Semiconductor products for such uses directly from ON Semiconductor. Distributor agrees, upon being so informed, to take reasonable action to prevent sales of the ON Semiconductor products in question for such uses to any such identified customers.

Distributor further agrees, before any sale of ON Semiconductor products made with actual knowledge that the customer is purchasing for such use, to inform ON Semiconductor of the potential sale. In the event ON Semiconductor, in its sole discretion, determines that it does not want its product sold for such use, Distributor agrees that it will not sell the product or any substitute ON Semiconductor products to the customer for such use.

If Distributor makes the sale despite ON Semiconductor’s instruction to the contrary, Distributor agrees to indemnify* and hold ON Semiconductor, and its officers, employees, subsidiaries, affiliates, and distributors harmless against all claims, costs, damages, and expenses, and reasonable attorney fees arising out of, directly or indirectly, any claim of personal injury or death associated with such unauthorized use, even if such claim alleges that ON Semiconductor was negligent regarding the design or manufacture of the product.

* NOTE: A copy of the standard ON Semiconductor indemnity form is on the following page.

INDEMNIFICATION FORM

ON Semiconductor, Inc. ("ON Semiconductor"), and _____ ("Customer") hereby agree to the following in regard to all purchases of ON Semiconductor semiconductor products by customer from whatever source:

1. Customer hereby agrees to indemnify, defend, and hold harmless ON Semiconductor, and all of its officers, directors, subsidiaries, affiliates, agents, and/or employees (the "Indemnitees"), from and against any and all claims, demands, judgments, and lawsuits for personal injury or death or property damage arising out of or associated in any manner with the incorporation in any of Customer's devices, systems, or products of a device, die, component, part, or assembly ("Products") manufactured and/or sold by ON Semiconductor or any of its subsidiaries, affiliates, or distributors, and any and all losses, costs, damages, and expenses (including reasonable attorneys' fees) incurred by the Indemnitees or any of them in connection with such a claim, demand, judgment, or lawsuit; provided, however, that:
 - (a) Customer is provided with prompt notice after ON Semiconductor learns of any such claim, demand, or lawsuit;
 - (b) The Indemnitees cooperate fully with Customer in the defense of such claim, demand, or lawsuit; and
 - (c) Customer has the exclusive control over the defense and settlement of any such claim, demand, or lawsuit.

2. The foregoing indemnity is agreed by the parties hereto to apply to any and all claims of whatever nature against the Indemnitees, including expressly, but not limited to, claims that any of the Indemnitees were negligent, jointly or collectively, whether actively or passively, regarding any acts or omissions in connection with the design, manufacture, and/or sale of ON Semiconductor's Semiconductor Products, or claims that ON Semiconductor's Semiconductor Products were defective or dangerous in design or manufacture or would otherwise subject any of the Indemnitees to liability on any strict liability theory, **except only claims arising from ON Semiconductor's willful misconduct.**

IN WITNESS WHEREOF, the parties hereto have caused their duly authorized officers to execute this Indemnity as of the date indicated.

ON SEMICONDUCTOR, INC.

CUSTOMER

By: (Signature) _____

By: (Signature) _____

Title: _____

Title: _____

Date: _____

Date: _____

Address: _____

Address: _____

PRICING AND ORDERING INFORMATION

PRICING POLICY

All prices listed herein are in U.S. dollars. These prices supersede all previously issued prices and are subject to change or withdrawal without notice.

MINIMUM ORDER REQUIREMENTS

- All orders placed directly with ON Semiconductor must be in multiples of the "Factory Order Increment" quantity specified for that device. Orders placed with ON Semiconductor authorized distributors should be in multiples of the "Suggested Resale" column quantity to minimize handling-induced quality problems and administrative errors.
- The minimum acceptable line item (scheduled release) for orders placed on ON Semiconductor is \$250 in multiples of the "Factory Order Increment" quantity, unless otherwise noted.

Note: These minimums do not apply to literature or samples.

CHANGE ORDER & CANCELLATION REQUIREMENTS

- Thirty-five (35) days' notice, prior to the ON Semiconductor MSD (ON Semiconductor Manufacturer's Schedule Date), is required for all standard commercial price book device order changes and/or cancellations. The starting date is the date of formal notification to the appropriate ON Semiconductor order entry location.

Note: Specials, non-book devices, or price book devices on allocation require sixty-five (65) days' notice.

- Customers and authorized distributors on EDI for change orders and cancellations may be authorized to reduce the above notification requirements by five (5) days.

RETURNS

The customer must obtain advance authorization for the return of any product from the responsible ON Semiconductor Salesperson or Authorized Distributor. At the time such authorization is granted, the customer will be informed of the return procedure to be followed. In all cases, such products are to be returned FOB destination, normally by parcel post. Any replacement by the Company will also be FOB destination, normally by parcel post.

Product must be properly packaged in ON Semiconductor containers to be in saleable condition and to prevent electrical and mechanical damage. Except as noted below no returns will be accepted, unless the device is packaged in complete original primary containers. For devices shipped in the sealed "drypack" desiccant bags, no returns will be accepted unless the original factory seal is unbroken and the bag is intact. Tape and reel devices must be on ON Semiconductor reels and must have the original seal and lead tape intact. There must be no writing or marking on any labels.

Note: These requirements do not apply to quality returns (including distributor returns for date code expiration), or to distributor returns due to price book deletion.

EpiBase, Epicap, MDTL, MECL, MHTL, MTTL, Multi-Pak, Surmetic, SWITCHMODE, Thermopad, and Uniwatt are trademarks of Semiconductor Components Industries, LLC.

Designer's, MECL 10,000, MECL III and QUIL are trademarks of Motorola, Inc.

Annular Semiconductors and Field Relief Electrode are patented by Motorola, Inc.

USING COMPUTER SORT

FINDING DEVICES EASILY IN THIS PRICE BOOK

As indicated on the front cover of this Price Book all devices listed are in “Computer Sort”.

All devices listed in this book follow a 39 character alphabet. This “new” alphabet starts with a period, a dash and a slash (. - /), followed by the 26 letter alphabet (A thru Z), which is then followed by 10 numbers (0 thru 9).

The ranking or hierarchy of this 39 character alphabet is as follows:

. - / A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 0 1 2 3 4 5 6 7 8 9

Therefore, if you are looking for a device starting with a letter of the alphabet like an MC1741CP, it would appear before a device starting with a number, such as 2N1132.

TO FIND A DEVICE IN THIS PRICE BOOK:

Start with the first character of the device and find that section of the price book that corresponds to this character (i.e. a Slash (/), an “M” or a “2”); next move to the second character in the device number, and move to that character within the same portion of the listing; and so on until the device number is found. In other words it is used just like a dictionary, character by character.

EXAMPLE:

To find the 2N6837, go to that section of the listing that begins with the Number “2” (Notice that the section follows all devices that begin with a letter of the alphabet or “1”). Next, find that portion of the listing that begins with “2N” (Notice it follows those devices that begin with “2K”). Next, find that portion of the listing that begins with “2N6”. (Notice it follows those devices that begin with “2N5”.) Continue looking for those portions that begin with the next consecutive character until you have found the entire number.

IMPORTANT

Because of the way “computer sort” works it is not necessary to be concerned with the absolute value or number of characters in a part number, just move across the device part number, left to right, one character at a time until you find the number.



ON Semiconductor®

<http://onsemi.com>

NORTH AMERICA SALES AND DISTRIBUTION COMMERCIAL DEVICES

EFFECTIVE DATE: APRIL 12, 2003

THIS BOOK IS IN COMPUTER SORT:

- COMMERCIAL DEVICES

PC = PRODUCT CLASSIFICATION -
Please see General Information Section

<http://onsemi.com>

Commercial Components Pricing

| | |
|-------------------------------------|-------------------|
| Quick Reference | 12 (Rev. Apr. 03) |
| Commercial Components Pricing | 14 (Rev. Apr. 03) |

QUICK REFERENCE COMPONENTS

NEW LISTINGS

DEVICE

BAS16DXV6T1
BAS16DXV6T5
BAV70DXV6T1
BAV70DXV6T5
BC847BPDV6T1
BC847BPDV6T5
BC847CDXV6T1
BC847CDXV6T5
BC848CDXV6T1
BC848CDXV6T5
BC857CDW1T1
BC858CDXV6T1
BC858CDXV6T5
BUD42D-001
EMC5DXV5T1
EMC5DXV5T5
LM324DR2G
LM358NG
LM393NG
LM833DR2G
MAX809HTR
MBR120VLSFT1
MBR120VLSFT3
MC33164D-5R2G
MC33567D-3R2
MC34063AP1G
MC34262DR2G
MC74ACT139MEL
MC74HC1GU04DFT1G
MC74HC1GU04DFT2G
MC74HC1G00DFT1G
MC74HC1G00DFT2G
MC74HC1G02DFT1G
MC74HC1G02DFT2G
MC74HC1G04DFT1G
MC74HC1G04DFT2G
MC74HC1G08DFT1G
MC74HC1G08DFT2G
MC74HC1G14DFT1G
MC74HC1G32DFT1G
MC74HC1G32DFT2G
MC74VHC1GT00DF1G
MC74VHC1GT00DF2G
MC74VHC1GT02DF1G
MC74VHC1GT02DF2G
MC74VHC1GT04DF1G
MC74VHC1GT04DF2G
MC74VHC1GT08DF1G
MC74VHC1GT08DF2G
MC74VHC1GT14DF1G
MC74VHC1GT14DF2G
MC74VHC1GT32DF1G
MC74VHC1GT32DF2G
MC74VHC1GT50DF1G
MC74VHC1GT50DF2G
MC74VHC1GT66DF1G
MC74VHC1GT66DF2G
MC74VHC1GT86DF1G

New Listings (Cont)

DEVICE

MC74VHC1GT86DF2G
MC74VHC1GU04DF1G
MC74VHC1GU04DF2G
MC74VHC1G01DFT1G
MC74VHC1G01DFT2G
MC74VHC1G02DFT1G
MC74VHC1G02DFT2G
MC74VHC1G03DFT1G
MC74VHC1G03DFT2G
MC74VHC1G05DFT1G
MC74VHC1G05DFT2G
MC74VHC1G07DFT1G
MC74VHC1G07DFT2G
MC74VHC1G09DFT1G
MC74VHC1G09DFT2G
MC74VHC1G125DF1G
MC74VHC1G125DF2G
MC74VHC1G126DF1G
MC74VHC1G126DF2G
MC74VHC1G132DF1G
MC74VHC1G132DF2G
MC74VHC1G135DF1G
MC74VHC1G135DF2G
MC74VHC1G14DFT1G
MC74VHC1G14DFT2G
MC74VHC1G32DFT1G
MC74VHC1G32DFT2G
MC74VHC1G50DFT1G
MC74VHC1G50DFT2G
MC74VHC1G66DFT1G
MC74VHC1G66DFT2G
MC74VHC1G86DFT1G
MC74VHC1G86DFT2G
MC79M08BDTRK
MMBT2222ALT1P
MMBT3906LT1G
MMFT3055ET1
MMQF2N06VLEL
MMT05B064T3
MR856FF
MUR1100EFF
MUR120FF
MUR160FF
MUR460FF
NBC12429FN
NBC12429FNR2
NBSG017MMNEVB
NB100ELT23LDT
NB100ELT23LDTR2
NB100EP223FA
NB100EP223FAR2
NB100LVEP222FA
NB100LVEP222FAR2
NB100LVEP224FA
NB100LVEP224FAR2
NB100LVEP91DW
NB100LVEP91DWR2
NCN6001DTBR2

New Listings (Cont)

DEVICE

NCN6004AFTBR2
NCP1117DT25RKG
NCP1207DR2
NCP1207P
NCP1560HDR2
NCP1575D
NCP1575DR2
NCP1650DR2
NCP300LSN44T1
NCP300LSN46T1
NCP301HSN22T1
NCP301LSN31T1
NCP301LSN34T1
NCP301LSN42T1
NCP301LSN46T1
NCP302HSN40T1
NCP302LSN38T1
NCP303LSN13T1
NCP303LSN14T1
NCP303LSN15T1
NCP303LSN16T1
NCP303LSN23T1
NCP303LSN32T1
NCP303LSN38T1
NCP303LSN44T1
NCP304LSQ46T1
NCP305LSQ11T1
NCP305LSQ31T1
NCP305LSQ34T1
NCP305LSQ36T1
NCP4672DR2G
NCP5351D
NCP562SQ28T1G
NCS5000SNT1
NCV2903DR2G
NCV2931CDR2
NCV33039DR2
NCV7701DW
NCV7701DWR2
NCV8508DW50
NCV8508DW50R2
NCV8509PDW18
NCV8509PDW18R2
NCV8509PDW25
NCV8509PDW25R2
NCV8509PDW26
NCV8509PDW26R2
NGB18N40CLBT4
NLA54501DFT2G
NL17SZU04XV5T2
NL17SZ00XV5T2
NL17SZ04XV5T2
NL17SZ06XV5T2
NL17SZ08XV5T2
NL17SZ16XV5T2
NL17SZ32XV5T2
NRVA4004T3

New Listings (Cont)

DEVICE

NRVBA140T3
NRVUB1620CTT4
NSBA114TDXV6T1
NSBA114TDXV6T5
NSBA123JDXV6T1
NSBA123JDXV6T5
NSBC113EDXV6T1
NSBC113EDXV6T5
NSBC114EDXV6T1
NSBC114EDXV6T5
NSBC114EPDXV6T1
NSBC114EPDXV6T5
NSBC114TDXV6T1
NSBC114TDXV6T5
NSBC114YDXV6T1
NSBC114YDXV6T5
NSBC114YPDV6T1
NSBC114YPDV6T5
NSBC123JDXV6T1
NSBC123JDXV6T5
NSBC123JPDV6T1
NSBC123JPDV6T5
NSBC124EDXV6T1
NSBC124EPDXV6T1
NSBC124EPDXV6T5
NSBC143TPDXV6T1
NSBC143TPDXV6T5
NSBC144EDXV6T1
NSBC144EDXV6T5
NSBC144EPDXV6T1
NSBC144EPDXV6T5
NSDEMN11XV6T1
NSDEMN11XV6T5
NSDEMP11XV6T1
NSDEMP11XV6T5
NST3904DXV6T1
NST3904DXV6T5
NST3906DXV6T1
NST3906DXV6T5
NST3946DXV6T1
NST3946DXV6T5
NTB125N02R
NTB125N02RT4
NTB75N03R
NTB75N03RT4
NTD110N02R-001
NTD14N03R
NTD14N03R-001
NTD14N03RT4
NTD23N03R
NTD23N03R-001
NTD23N03RT4
NTD40N03R
NTD40N03R-001
NTD40N03RT4
NTD60N02R-001
NTD70N03R
NTD70N03R-001

New Listings (Cont)

DEVICE

NTD70N03RT4
NTHC5513T1
NTHS2101PT1
NTMC1300R2
NTMD4N03R2
NTP125N02R
NTP75N03R
NTQD6968R2
NUP4301MR6T1
NZQA5V6XV5T1
NZQA6V2XV5T1
NZQA6V8AXV5T1
NZQA6V8XV5T1
NZSMB15CAT3
NZSMB30CAT3
SMMUN2213LT1
SSVPZT751T1
TLV431ASN1T1
TLV431BLP
TLV431BLPRA
TLV431BLPRE
TLV431BLPRM
TLV431BLPRP
TLV431BSNT1
TLV431BSNT1T1
UC2842BD1R2G
UC3845BVDR2

DELETIONS

DEVICE

CS9001DW16
MBR20100CTP
MBR20200CTP
MC10121FN
MC10121L
MC10121P
MC10138FN
MC10138L
MC10138P
MC10153FN
MC10153P
MC10178L
MC10178P
MC10186FN
MC10186FNR2
MC10186L
MC10186P
MC10192FN
MC10192FNR2
MC10192L
MC10192P
MC10195L
MC10195P
MC10198FN
MC10198FNR2
MC10198L
MC10198P

QUICK REFERENCE COMPONENTS

Deletions (Cont)

DEVICE

MC33350SN-7T1

MGSF1P02ELT3

NIB6404-5L

NTHD4P02FT1

SBSG16BA

SBSG16BAR2

SPS9558RLRA

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| BAL99LT1 | A SS SOT23 SWCH DIO 70V TR | 2 | 3000 | .0667 | 3000 |
| BAS116LT1 | A SS SOT23 SWCH DIO 75V TR | 2 | 3000 | .0453 | 3000 |
| BAS16DXV6T1 | A SS SOT563 DUAL SWCH DIODE | 2 | 4000 | .08 | 4000 * |
| BAS16DXV6T5 | A SS SOT563 DUAL SWCH DIODE | 2 | 8000 | .08 | 8000 * |
| BAS16HT1 | A SS SOD323 SWCH DIO 75V | 2 | 3000 | .0467 | 3000 |
| BAS16LT1 | A SS SOT23 SWCH DIO 75V TR | 2 | 3000 | .04 | 3000 |
| BAS16LT3 | A SS SOT23 SWCH DIO 75V TR | 2 | 10000 | .04 | 10000 |
| BAS16TT1 | A SS SC75 SWCH DIO 75V TR | 2 | 3000 | .0933 | 3000 |
| BAS16WT1 | A SS SC70 SWCH DIO 75V TR | 2 | 3000 | .0427 | 3000 |
| BAS19LT1 | A SS SOT23 SWCH DIO 120V TR | 2 | 3000 | .04 | 3000 |
| BAS19LT3 | A SS SOT23 SWCH DIO 120V TR | 2 | 10000 | .04 | 10000 |
| BAS20HT1 | A SS SOD323 SWCH DIO 200V | 2 | 3000 | .0564 | 3000 |
| BAS20LT1 | A SS SOT23 SWCH DIO 200V TR | 2 | 3000 | .04 | 3000 |
| BAS21HT1 | A SS SOD323 SWCH DIO 250V | 2 | 3000 | .0567 | 3000 |
| BAS21LT1 | A SS SOT23 SWCH DIO 250V TR | 2 | 3000 | .0307 | 3000 |
| BAS21LT3 | A SS SOT23 SWCH DIO 250V TR | 2 | 10000 | .0307 | 10000 |
| BAS21SLT1 | A SS SOT23 SWCH DIO 250V TR | 2 | 3000 | .08 | 3000 |
| BAS40-04LT1 | A SS SOT23 SHKY DIO 40V TR | 2 | 3000 | .128 | 3000 |
| BAS40-06LT1 | A SS SOT23 SHKY DIO 40V TR | 2 | 3000 | .128 | 3000 |
| BAS40LT1 | A SS SOT23 SHKY DIO 40V TR | 2 | 3000 | .133 | 3000 |
| BAS70-04LT1 | A SS SOT23 SHKY DIO 70V TR | 2 | 3000 | .128 | 3000 |
| BAS70LT1 | A SS SOT23 SHKY DIO 70V TR | 2 | 3000 | .193 | 3000 |
| BAT54ALT1 | A SS SOT23 SHKY DIO 30V TR | 2 | 3000 | .128 | 3000 |
| BAT54HT1 | A SS SOD323 SHKY DIO 30V TR | 2 | 3000 | .133 | 3000 |
| BAT54LT1 | A SS SOT23 SHKY DIO 30V TR | 2 | 3000 | .133 | 3000 |
| BAT54SLT1 | A SS SOT23 SHKY DIO 30V TR | 2 | 3000 | .153 | 3000 |
| BAT54SWT1 | A SS SC70 SHKY DIO 30V TR | 2 | 3000 | .133 | 3000 |
| BAT54T1 | A SS SOD123 SHKY DIO 30V | 2 | 3000 | .128 | 3000 |
| BAT54WT1 | A SS SC70 SHKY DIO 30V TR | 2 | 3000 | .153 | 3000 |
| BAV199LT1 | A SS SOT23 DUAL DIO 70V TR | 2 | 3000 | .06 | 3000 |
| BAV70DXV6T1 | A SS SOT563 SWITCH DIODE | 2 | 4000 | .08 | 4000 * |
| BAV70DXV6T5 | A SS SOT563 SWITCH DIODE | 2 | 8000 | .08 | 8000 * |
| BAV70LT1 | A SS SOT23 DUAL DIO 70V TR | 2 | 3000 | .04 | 3000 |
| BAV70LT3 | A SS SOT23 DUAL DIO 70V TR | 2 | 10000 | .04 | 10000 |
| BAV70TT1 | A SS SC75 DUAL DIO 70V TR | 2 | 3000 | .0507 | 3000 |
| BAV70WT1 | A SS SC70 DUAL DIO 70V TR | 2 | 3000 | .0467 | 3000 |
| BAV74LT1 | A SS SOT23 DUAL DIO 50V TR | 2 | 3000 | .0467 | 3000 |
| BAV74LT3 | A SS SOT23 DUAL DIO 50V TR | 2 | 10000 | .0467 | 10000 |
| BAV99LT1 | A SS SOT23 DUAL DIO 70V TR | 2 | 3000 | .0307 | 3000 |
| BAV99LT3 | A SS SOT23 DUAL DIO 70V TR | 2 | 10000 | .0307 | 10000 |
| BAV99RWT1 | A SS SC70 SWCH DIO 70V TR | 2 | 3000 | .0333 | 3000 |
| BAV99WT1 | A SS SC70 SWCH DIO 70V TR | 2 | 3000 | .0333 | 3000 |
| BAW56LT1 | A SS SOT23 SWCH DIO 70V TR | 2 | 3000 | .04 | 3000 |
| BAW56LT3 | A SS SOT23 SWCH DIO 70V TR | 2 | 10000 | .04 | 10000 |
| BAW56TT1 | A SS SC75 SWCH DIO 70V TR | 2 | 3000 | .0507 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| BAW56WT1 | A SS SC70 SWCH DIO 70V TR | 2 | 3000 | .0467 | 3000 |
| BCP53-10T1 | A SS SOT223 GP XSTR PNP 80V | 2 | 1000 | .237 | 1000 |
| BCP53-16T1 | A SS SOT223 GP XSTR PNP 80V | 2 | 1000 | .237 | 1000 |
| BCP53T1 | A SS SOT223 GP XSTR PNP 80V | 2 | 1000 | .237 | 1000 |
| BCP56-10T1 | A SS SOT223 GP XSTR NPN 80V | 2 | 1000 | .237 | 1000 |
| BCP56-16T1 | A SS SOT223 GP XSTR NPN 80V | 2 | 1000 | .237 | 1000 |
| BCP56-16T3 | A SS SOT223 GP XSTR NPN 80V | 2 | 4000 | .237 | 4000 |
| BCP56T1 | A SS SOT223 GP XSTR NPN 80V | 2 | 1000 | .237 | 1000 |
| BCP56T3 | A SS SOT223 GP XSTR NPN 80V | 2 | 4000 | .237 | 4000 |
| BCP68T1 | A SS SOT223 HC XSTR NPN 20V | 2 | 1000 | .237 | 1000 |
| BCP69T1 | A SS SOT223 HC XSTR PNP 20V | 2 | 1000 | .237 | 1000 |
| BCW30LT1 | A SS SOT23 GP XSTR PNP 32V | 2 | 3000 | .0533 | 3000 |
| BCW32LT1 | A SS SOT23 GP XSTR NPN 32V | 2 | 3000 | .0533 | 3000 |
| BCW33LT1 | A SS SOT23 GP XSTR NPN 20V | 2 | 3000 | .0387 | 3000 |
| BCW33LT3 | A SS SOT23 GP XSTR NPN 20V | 2 | 10000 | .0387 | 10000 |
| BCW65ALT1 | A SS SOT23 GP XSTR NPN 32V | 2 | 3000 | .0507 | 3000 |
| BCW65CLT1 | A SS SOT23 GP XSTR NPN 32V | 2 | 3000 | .0507 | 3000 |
| BCW66GLT1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0507 | 3000 |
| BCW68GLT1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0507 | 3000 |
| BCW70LT1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0507 | 3000 |
| BCW72LT1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0507 | 3000 |
| BCX17LT1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0507 | 3000 |
| BCX17LT3 | A SS SOT23 GP XSTR PNP 45V | 2 | 10000 | .0507 | 10000 |
| BCX18LT1 | A SS SOT23 GP XSTR PNP 25V | 2 | 3000 | .0507 | 3000 |
| BCX19LT1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0507 | 3000 |
| BCX56-10R1 | A SS SOT89 GP NPN 80V | 2 | 1000 | .187 | 1000 |
| BCX71JLT1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0507 | 3000 |
| BC182 | A SS T092 GP XSTR NPN 50V | 2 | 5000 | .0928 | 5000 |
| BC182A | A SS T092 GP XSTR NPN 50V | 2 | 5000 | .0928 | 5000 |
| BC182B | A SS T092 GP XSTR NPN 50V | 2 | 5000 | .0928 | 5000 |
| BC182BRL1 | A SS T092 GP XSTR NPN 50V | 2 | 2000 | .0928 | 2000 |
| BC212B | A SS T092 GP XSTR PNP 50V | 2 | 5000 | .0928 | 5000 |
| BC212BRL1 | A SS T092 GP XSTR PNP 50V | 2 | 2000 | .0928 | 2000 |
| BC237 | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0928 | 5000 |
| BC237B | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0928 | 5000 |
| BC237BRL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0928 | 2000 |
| BC237BZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0928 | 2000 |
| BC237C | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0928 | 5000 |
| BC239C | A SS T092 GP XSTR NPN 25V | 2 | 5000 | .0928 | 5000 |
| BC307B | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |
| BC307BRL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC307BZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC307C | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |
| BC327 | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |
| BC327-016 | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| BC327-025 | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |
| BC327-040 | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |
| BC327-16ZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC327-25RL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC327-25ZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC327-40ZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC327RL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC327ZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC337 | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0773 | 5000 |
| BC337-016 | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0773 | 5000 |
| BC337-025 | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0773 | 5000 |
| BC337-040 | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0773 | 5000 |
| BC337-16RL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| BC337-16ZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| BC337-25RL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| BC337-25ZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| BC337-40RL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| BC337-40ZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| BC337RL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| BC337ZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| BC338-25ZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0693 | 2000 |
| BC368 | A SS T092 HC XSTR NPN 20V | 2 | 5000 | .12 | 5000 |
| BC368ZL1 | A SS T092 HC XSTR NPN 20V | 2 | 2000 | .12 | 2000 |
| BC369 | A SS T092 HC XSTR PNP 20V | 2 | 5000 | .12 | 5000 |
| BC369ZL1 | A SS T092 HC XSTR PNP 20V | 2 | 2000 | .12 | 2000 |
| BC372 | A SS T092 DL XSTR NPN 100V | 2 | 5000 | .12 | 5000 |
| BC373 | A SS T092 DL XSTR NPN 100V | 2 | 5000 | .12 | 5000 |
| BC373RL1 | A SS T092 DL XSTR NPN 100V | 2 | 2000 | .12 | 2000 |
| BC373ZL1 | A SS T092 DL XSTR NPN 100V | 2 | 2000 | .12 | 2000 |
| BC447 | A SS T092 GP XSTR NPN 80V | 2 | 5000 | .12 | 5000 |
| BC449 | A SS T092 GP XSTR NPN 100V | 2 | 5000 | .12 | 5000 |
| BC449A | A SS T092 GP XSTR NPN 100V | 2 | 5000 | .12 | 5000 |
| BC487 | A SS T092 GP XSTR NPN 60V | 2 | 5000 | .12 | 5000 |
| BC487B | A SS T092 GP XSTR NPN 60V | 2 | 5000 | .12 | 5000 |
| BC487BRL1 | A SS T092 GP XSTR NPN 60V | 2 | 2000 | .12 | 2000 |
| BC488BRL1 | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .12 | 2000 |
| BC489 | A SS T092 HC XSTR NPN 80V | 2 | 5000 | .12 | 5000 |
| BC489A | A SS T092 HC XSTR NPN 80V | 2 | 5000 | .12 | 5000 |
| BC489AZL1 | A SS T092 HC XSTR NPN 80V | 2 | 2000 | .12 | 2000 |
| BC489BZL1 | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .12 | 2000 |
| BC489RL1 | A SS T092 HC XSTR NPN 80V | 2 | 2000 | .12 | 2000 |
| BC490 | A SS T092 HC XSTR PNP 80V | 2 | 5000 | .12 | 5000 |
| BC490A | A SS T092 HC XSTR PNP 80V | 2 | 5000 | .12 | 5000 |
| BC490AZL1 | A SS T092 HC XSTR PNP 80V | 2 | 2000 | .12 | 2000 |
| BC517 | A SS T092 DL XSTR NPN 30V | 2 | 5000 | .0928 | 5000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| BC517RL1 | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| BC517ZL1 | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| BC546B | A SS T092 GP XSTR NPN 65V | 2 | 5000 | .0928 | 5000 |
| BC546BRL1 | A SS T092 GP XSTR NPN 65V | 2 | 2000 | .0928 | 2000 |
| BC546BZL1 | A SS T092 GP XSTR NPN 65V | 2 | 2000 | .0928 | 2000 |
| BC547ARL | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0928 | 2000 |
| BC547ARL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0928 | 2000 |
| BC547AZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0928 | 2000 |
| BC547B | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0928 | 5000 |
| BC547BRL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0928 | 2000 |
| BC547BZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0928 | 2000 |
| BC547C | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0928 | 5000 |
| BC547CZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .0928 | 2000 |
| BC548B | A SS T092 GP XSTR NPN 30V | 2 | 5000 | .0928 | 5000 |
| BC548BRL1 | A SS T092 GP XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| BC548BZL1 | A SS T092 GP XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| BC548C | A SS T092 GP XSTR NPN 30V | 2 | 5000 | .0928 | 5000 |
| BC548CZL1 | A SS T092 GP XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| BC549C | A SS T092 GP XSTR NPN 30V | 2 | 5000 | .0928 | 5000 |
| BC550C | A SS T092 GP XSTR NPN 45V | 2 | 5000 | .0928 | 5000 |
| BC556B | A SS T092 GP XSTR PNP 65V | 2 | 5000 | .0928 | 5000 |
| BC556BZL1 | A SS T092 GP XSTR PNP 65V | 2 | 2000 | .0928 | 2000 |
| BC557AZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC557B | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |
| BC557BRL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC557BZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC557C | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |
| BC557CZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC558BRL | A SS T092 GP XSTR PNP 30V | 2 | 2000 | .0928 | 2000 |
| BC558BRL1 | A SS T092 GP XSTR PNP 30V | 2 | 2000 | .0928 | 2000 |
| BC558BZL1 | A SS T092 GP XSTR PNP 30V | 2 | 2000 | .0928 | 2000 |
| BC558CZL1 | A SS T092 GP XSTR PNP 30V | 2 | 2000 | .0928 | 2000 |
| BC560C | A SS T092 GP XSTR PNP 45V | 2 | 5000 | .0928 | 5000 |
| BC560CZL1 | A SS T092 GP XSTR PNP 45V | 2 | 2000 | .0928 | 2000 |
| BC618 | A SS T092 DL XSTR NPN 55V | 2 | 5000 | .0773 | 5000 |
| BC618RL1 | A SS T092 DL XSTR NPN 55V | 2 | 2000 | .0773 | 2000 |
| BC635RL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .12 | 2000 |
| BC635ZL1 | A SS T092 GP XSTR NPN 45V | 2 | 2000 | .12 | 2000 |
| BC637 | A SS T092 HC XSTR NPN 60V | 2 | 5000 | .12 | 5000 |
| BC638 | A SS T092 HC XSTR PNP 60V | 2 | 5000 | .12 | 5000 |
| BC638ZL1 | A SS T092 HC XSTR PNP 60V | 2 | 2000 | .12 | 2000 |
| BC639 | A SS T092 HC XSTR NPN 80V | 2 | 5000 | .12 | 5000 |
| BC639-16ZL1 | A SS T092 HC XSTR NPN 80V | 2 | 2000 | .12 | 2000 |
| BC639RL1 | A SS T092 HC XSTR NPN 80V | 2 | 2000 | .12 | 2000 |
| BC639ZL1 | A SS T092 HC XSTR NPN 80V | 2 | 2000 | .12 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| BC640 | A SS T092 HC XSTR PNP 80V | 2 | 5000 | .12 | 5000 |
| BC640-016 | A SS T092 HC XSTR PNP 80V | 2 | 5000 | .12 | 5000 |
| BC640ZL1 | A SS T092 HC XSTR PNP 80V | 2 | 2000 | .12 | 2000 |
| BC807-16L T1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0467 | 3000 |
| BC807-16L T3 | A SS SOT23 GP XSTR PNP 45V | 2 | 10000 | .0467 | 10000 |
| BC807-25L T1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0467 | 3000 |
| BC807-25L T3 | A SS SOT23 GP XSTR PNP 45V | 2 | 10000 | .0467 | 10000 |
| BC807-40CL T1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0693 | 3000 |
| BC807-40L T1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0693 | 3000 |
| BC807-40L T3 | A SS SOT23 GP XSTR PNP 45V | 2 | 10000 | .0693 | 10000 |
| BC808-25L T1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0533 | 3000 |
| BC808-40L T1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0387 | 3000 |
| BC817-16L T1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0467 | 3000 |
| BC817-16L T3 | A SS SOT23 GP XSTR NPN 45V | 2 | 10000 | .0467 | 10000 |
| BC817-25L T1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0467 | 3000 |
| BC817-25L T3 | A SS SOT23 GP XSTR NPN 45V | 2 | 10000 | .0467 | 10000 |
| BC817-40L T1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0693 | 3000 |
| BC817-40L T1G | A SS SOT23 GP NPN 45V PB FR | 2 | 3000 | .0533 | 3000 |
| BC817-40L T3 | A SS SOT23 GP XSTR NPN 45V | 2 | 10000 | .0693 | 10000 |
| BC818-40L T1 | A SS SOT23 GP XSTR NPN 50V | 2 | 3000 | .0387 | 3000 |
| BC846ALT1 | A SS SOT23 GP XSTR NPN 65V | 2 | 3000 | .0387 | 3000 |
| BC846ALT3 | A SS SOT23 GP XSTR NPN 65V | 2 | 10000 | .0387 | 10000 |
| BC846AWT1 | A SS SC70 GP XSTR NPN 65V | 2 | 3000 | .0467 | 3000 |
| BC846BDW1T1 | A SS SC88 GP XSTR NPN 65V | 2 | 3000 | .0467 | 3000 |
| BC846BLT1 | A SS SOT23 GP XSTR NPN 65V | 2 | 3000 | .0293 | 3000 |
| BC846BLT3 | A SS SOT23 GP XSTR NPN 65V | 2 | 10000 | .0293 | 10000 |
| BC846BPDW1T1 | A SS SC88 GP XSTR DUAL 65V | 2 | 3000 | .0467 | 3000 |
| BC846BWT1 | A SS SC70 GP XSTR NPN 65V | 2 | 3000 | .0467 | 3000 |
| BC847ALT1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0387 | 3000 |
| BC847AWT1 | A SS SC70 GP XSTR NPN 45V | 2 | 3000 | .0467 | 3000 |
| BC847BDW1T1 | A SS SC88 GP XSTR NPN 45V | 2 | 3000 | .0467 | 3000 |
| BC847BLT1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0293 | 3000 |
| BC847BLT3 | A SS SOT23 GP XSTR NPN 45V | 2 | 10000 | .0293 | 10000 |
| BC847BPDW1T1 | A SS SC88 GP XSTR DUAL 45V | 2 | 3000 | .0467 | 3000 |
| BC847BPDV6T1 | A SS SOT563 GP XSTR PNP 40V | 2 | 4000 | .08 | 4000 * |
| BC847BPDV6T5 | A SS SOT563 XSTR DUAL 40V | 2 | 8000 | .08 | 8000 * |
| BC847BTT1 | A SS SC75 GP XSTR NPN 45V | 2 | 3000 | .04 | 3000 |
| BC847BWT1 | A SS SC70 GP XSTR NPN 45V | 2 | 3000 | .0387 | 3000 |
| BC847CDW1T1 | A SS SC88 GP XSTR NPN 45V | 2 | 3000 | .0467 | 3000 |
| BC847CDV6T1 | A SS SOT563 GP XSTR NPN 45V | 2 | 4000 | .08 | 4000 * |
| BC847CDV6T5 | A SS SOT563 GP XSTR NPN 45V | 2 | 8000 | .08 | 8000 * |
| BC847CLT1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0693 | 3000 |
| BC847CLT3 | A SS SOT23 GP XSTR NPN 45V | 2 | 10000 | .0693 | 10000 |
| BC847CTT1 | A SS SC75 GP XSTR NPN 45V | 2 | 3000 | .048 | 3000 |
| BC847CWT1 | A SS SC70 GP XSTR NPN 45V | 2 | 3000 | .0467 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| BC848ALT1 | A SS SOT23 GP XSTR NPN 30V | 2 | 3000 | .0387 | 3000 |
| BC848AWT1 | A SS SC70 GP XSTR NPN 30V | 2 | 3000 | .0467 | 3000 |
| BC848BLT1 | A SS SOT23 GP XSTR NPN 30V | 2 | 3000 | .0293 | 3000 |
| BC848BLT3 | A SS SOT23 GP XSTR NPN 30V | 2 | 10000 | .0293 | 10000 |
| BC848BWT1 | A SS SC70 GP XSTR NPN 30V | 2 | 3000 | .0467 | 3000 |
| BC848CDW1T1 | A SS SC88 GP XSTR NPN 30V | 2 | 3000 | .0467 | 3000 |
| BC848CDXV6T1 | A SS SOT563 GP XSTR NPN 45V | 2 | 4000 | .08 | 4000 * |
| BC848CDXV6T5 | A SS SOT563 GP XSTR NPN 45V | 2 | 8000 | .08 | 8000 * |
| BC848CLT1 | A SS SOT23 GP XSTR NPN 30V | 2 | 3000 | .0693 | 3000 |
| BC848CPDW1T1 | A SS SC88 GP XSTR DUAL 30V | 2 | 3000 | .0467 | 3000 |
| BC848CWT1 | A SS SC70 GP XSTR NPN 30V | 2 | 3000 | .0467 | 3000 |
| BC849BLT1 | A SS SOT23 GP XSTR NPN 30V | 2 | 3000 | .0387 | 3000 |
| BC849CLT1 | A SS SOT23 GP XSTR NPN 30V | 2 | 3000 | .0387 | 3000 |
| BC850BLT1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0387 | 3000 |
| BC850CLT1 | A SS SOT23 GP XSTR NPN 45V | 2 | 3000 | .0387 | 3000 |
| BC856ALT1 | A SS SOT23 GP XSTR PNP 65V | 2 | 3000 | .0387 | 3000 |
| BC856ALT3 | A SS SOT23 GP XSTR PNP 65V | 2 | 10000 | .0387 | 10000 |
| BC856BDW1T1 | A SS SC88 GP XSTR PNP 65V | 2 | 3000 | .0467 | 3000 |
| BC856BLT1 | A SS SOT23 GP XSTR PNP 65V | 2 | 3000 | .0387 | 3000 |
| BC856BLT3 | A SS SOT23 GP XSTR PNP 65V | 2 | 10000 | .0387 | 10000 |
| BC856BWT1 | A SS SC70 GP XSTR PNP 65V | 2 | 3000 | .0467 | 3000 |
| BC857ALT1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0387 | 3000 |
| BC857BDW1T1 | A SS SC88 GP XSTR PNP 45V | 2 | 3000 | .0467 | 3000 |
| BC857BLT1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0293 | 3000 |
| BC857BLT3 | A SS SOT23 GP XSTR PNP 45V | 2 | 10000 | .0293 | 10000 |
| BC857BTT1 | A SS SC75 GP XSTR PNP 45V | 2 | 3000 | .04 | 3000 |
| BC857BWT1 | A SS SC70 GP XSTR PNP 45V | 2 | 3000 | .0467 | 3000 |
| BC857CDW1T1 | A SS SC88 GP XSTR PNP 45V | 2 | 3000 | .0467 | 3000 * |
| BC857CLT1 | A SS SOT23 GP XSTR PNP 45V | 2 | 3000 | .0387 | 3000 |
| BC858ALT1 | A SS SOT23 GP XSTR PNP 30V | 2 | 3000 | .0387 | 3000 |
| BC858AWT1 | A SS SC70 GP XSTR PNP 30V | 2 | 3000 | .0467 | 3000 |
| BC858BLT1 | A SS SOT23 GP XSTR PNP 30V | 2 | 3000 | .0293 | 3000 |
| BC858BLT3 | A SS SOT23 GP XSTR PNP 30V | 2 | 10000 | .0293 | 10000 |
| BC858BWT1 | A SS SC70 GP XSTR PNP 30V | 2 | 3000 | .0467 | 3000 |
| BC858CDW1T1 | A SS SC88 GP XSTR PNP 30V | 2 | 3000 | .0467 | 3000 |
| BC858CDXV6T1 | A SS SOT563 GP XSTR PNP 30V | 2 | 4000 | .08 | 4000 * |
| BC858CDXV6T5 | A SS SOT563 GP XSTR PNP 30V | 2 | 8000 | .08 | 8000 * |
| BC858CLT1 | A SS SOT23 GP XSTR PNP 30V | 2 | 3000 | .0693 | 3000 |
| BC858CLT3 | A SS SOT23 GP XSTR PNP 30V | 2 | 10000 | .0693 | 10000 |
| BC859BLT1 | A SS SOT23 GP XSTR PNP 30V | 2 | 3000 | .0387 | 3000 |
| BC859CLT1 | A SS SOT23 GP XSTR PNP 30V | 2 | 3000 | .0387 | 3000 |
| BDC01DRL1 | A SS T092 GP XSTR NPN 100V | 2 | 2000 | .147 | 2000 |
| BDC02DRLRP | A SS T092 GP XSTR PNP 100V | 2 | 2000 | .147 | 2000 |
| BDV64B | A BIP T0218 PNP 10A 100V | 2 | 30 | 1.44 | 30 |
| BDV65B | A BIP T0218 NPN 10A 100V | 2 | 30 | 1.44 | 30 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------|--------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| BDW42 | A BIP T0220 NPN 15A 100V | 2 | 50 | .56 | 50 |
| BDW46 | A BIP T0220 PNP 15A 80V | 2 | 50 | .707 | 50 |
| BDW47 | A BIP T0220 PNP 15A 100V | 2 | 50 | .707 | 50 |
| BDX33B | A BIP T0220 NPN 10A 80V | 2 | 50 | .40 | 50 |
| BDX33C | A BIP T0220 NPN 10A 100V | 2 | 50 | .40 | 50 |
| BDX34B | A BIP T0220 PNP 10A 80V | 2 | 50 | .40 | 50 |
| BDX34C | A BIP T0220 PNP 10A 100V | 2 | 50 | .40 | 50 |
| BDX53B | A BIP T0220 NPN 8A 80V | 2 | 50 | .40 | 50 |
| BDX53C | A BIP T0220 NPN 8A 100V | 2 | 50 | .40 | 50 |
| BDX54B | A BIP T0220 PNP 8A 80V | 2 | 50 | .40 | 50 |
| BDX54C | A BIP T0220 PNP 8A 100V | 2 | 50 | .40 | 50 |
| BD135 | A BIP C77 NPN 1.5A 45V | 2 | 500 | .267 | 500 |
| BD136 | A BIP C77 PNP 1.5A 45V | 2 | 500 | .267 | 500 |
| BD137 | A BIP C77 NPN 1.5A 60V | 2 | 500 | .253 | 500 |
| BD138 | A BIP C77 PNP 1.5A 60V | 2 | 500 | .267 | 500 |
| BD139 | A BIP C77 NPN 1.5A 80V | 2 | 500 | .307 | 500 |
| BD140 | A BIP C77 PNP 1.5A 80V | 2 | 500 | .307 | 500 |
| BD159 | A BIP C77 NPN 0.5A 350V | 2 | 500 | .293 | 500 |
| BD179 | A BIP C77 NPN 3A 80V | 2 | 500 | .333 | 500 |
| BD180 | A BIP C77 PNP 3A 80V | 2 | 500 | .32 | 500 |
| BD234 | A BIP C77 PNP 2A 45V | 2 | 500 | .32 | 500 |
| BD237 | A BIP C77 NPN 2A 80V | 2 | 500 | .333 | 500 |
| BD238 | A BIP C77 PNP 2A 80V | 2 | 500 | .32 | 500 |
| BD241C | A BIP T0220 NPN 3A 100V | 2 | 50 | .533 | 50 |
| BD242B | A BIP T0220 PNP 3A 80V | 2 | 50 | .373 | 50 |
| BD242C | A BIP T0220 PNP 3A 100V | 2 | 50 | .373 | 50 |
| BD243B | A BIP T0220 NPN 6A 80V | 2 | 50 | .56 | 50 |
| BD243C | A BIP T0220 NPN 6A 100V | 2 | 50 | .56 | 50 |
| BD244B | A BIP T0220 PNP 6A 80V | 2 | 50 | .56 | 50 |
| BD244C | A BIP T0220 PNP 6A 100V | 2 | 50 | .56 | 50 |
| BD249C | A BIP T0218 NPN 25A 100V | 2 | 30 | 1.44 | 30 |
| BD435 | A BIP C77 NPN 4A 22V | 2 | 500 | .32 | 500 |
| BD436 | A BIP C77 PNP 4A 32V | 2 | 500 | .32 | 500 |
| BD436T | A BIP C77 PNP 4A 32V | 2 | 500 | .32 | 500 |
| BD437 | A BIP C77 NPN 4A 45V | 2 | 500 | .307 | 500 |
| BD437T | A BIP C77 NPN 4A 45V | 2 | 500 | .307 | 500 |
| BD438 | A BIP C77 PNP 4A 45V | 2 | 500 | .32 | 500 |
| BD439 | A BIP C77 NPN 4A 60V | 2 | 500 | .32 | 500 |
| BD440 | A BIP C77 PNP 4A 60V | 2 | 500 | .32 | 500 |
| BD441 | A BIP C77 NPN 4A 80V | 2 | 500 | .32 | 500 |
| BD442 | A BIP C77 PNP 4A 80V | 2 | 500 | .373 | 500 |
| BD675 | A BIP C77 NPN 4A 45V | 2 | 500 | .32 | 500 |
| BD675A | A BIP C77 NPN 4A 45V | 2 | 500 | .32 | 500 |
| BD676 | A BIP C77 PNP 4A 45V | 2 | 500 | .32 | 500 |
| BD676A | A BIP C77 PNP 4A 45V | 2 | 500 | .32 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| BD677 | A BIP C77 NPN 4A 60V | 2 | 500 | .32 | 500 |
| BD677A | A BIP C77 NPN 4A 60V | 2 | 500 | .32 | 500 |
| BD678 | A BIP C77 PNP 4A 60V | 2 | 500 | .32 | 500 |
| BD678A | A BIP C77 PNP 4A 60V | 2 | 500 | .32 | 500 |
| BD679 | A BIP C77 NPN 4A 80V | 2 | 500 | .253 | 500 |
| BD679A | A BIP C77 NPN 4A 80V | 2 | 500 | .32 | 500 |
| BD680 | A BIP C77 PNP 4A 80V | 2 | 500 | .32 | 500 |
| BD680A | A BIP C77 PNP 4A 80V | 2 | 500 | .32 | 500 |
| BD681 | A BIP C77 NPN 4A 100V | 2 | 500 | .253 | 500 |
| BD682 | A BIP C77 PNP 4A 100V | 2 | 500 | .32 | 500 |
| BD682T | A BIP C77 PNP 4A 100V | 2 | 500 | .32 | 500 |
| BD787 | A BIP C77 NPN 4A 60V | 2 | 500 | .293 | 500 |
| BD788 | A BIP C77 PNP 4A 60V | 2 | 500 | .464 | 500 |
| BD809 | A BIP T0220 NPN 10A 80V | 2 | 50 | .56 | 50 |
| BD810 | A BIP T0220 PNP 10A 80V | 2 | 50 | .613 | 50 |
| BFR30LT1 | A SS SOT23 JFET NCH 25V TR | 2 | 3000 | .193 | 3000 |
| BFR31LT1 | A SS SOT23 JFET NCH 25V TR | 2 | 3000 | .193 | 3000 |
| BF245A | A SS T092 JFET NCH 30V | 2 | 1000 | .192 | 1000 |
| BF256A | A SS T092 JFET NCH 30V | 2 | 1000 | .192 | 1000 |
| BF393 | A SS T092 GP XSTR NPN 300V | 2 | 5000 | .144 | 5000 |
| BF393ZL1 | A SS T092 GP XSTR NPN 300V | 2 | 2000 | .144 | 2000 |
| BF420ZL1 | A SS T092 RF XSTR NPN 300V | 2 | 2000 | .08 | 2000 |
| BF421ZL1 | A SS T092 GP XSTR PNP 300V | 2 | 2000 | .08 | 2000 |
| BF422 | A SS T092 RF XSTR NPN 250V | 2 | 5000 | .08 | 5000 |
| BF422RL1 | A SS T092 RF XSTR NPN 250V | 2 | 2000 | .08 | 2000 |
| BF422ZL1 | A SS T092 RF XSTR NPN 250V | 2 | 2000 | .08 | 2000 |
| BF423 | A SS T092 GP XSTR PNP 300V | 2 | 5000 | .08 | 5000 |
| BF423ZL1 | A SS T092 GP XSTR PNP 300V | 2 | 2000 | .08 | 2000 |
| BF493S | A SS T092 GP XSTR PNP 350V | 2 | 5000 | .12 | 5000 |
| BF720T1 | A SS SOT223 HV XTR NPN 250V | 2 | 1000 | .272 | 1000 |
| BF720T3 | A SS SOT223 HV XTR NPN 250V | 2 | 4000 | .272 | 4000 |
| BF721T1 | A SS SOT223 HV XTR NPN 250V | 2 | 1000 | .272 | 1000 |
| BF959 | A SS T092 RF XSTR NPN 20V | 2 | 5000 | .12 | 5000 |
| BF959RL1 | A SS T092 RF XSTR NPN 20V | 2 | 2000 | .128 | 2000 |
| BF959ZL1 | A SS T092 RF XSTR NPN 20V | 2 | 2000 | .128 | 2000 |
| BSP16T1 | A SS SOT223 HV XTR PNP 300V | 2 | 1000 | .272 | 1000 |
| BSP19AT1 | A SS SOT223 HV XTR NPN 350V | 2 | 1000 | .272 | 1000 |
| BSP52T1 | A SS SOT223 DL XSTR NPN 80V | 2 | 1000 | .304 | 1000 |
| BSR58LT1 | A SS SOT23 JFET NCH 40V TR | 2 | 3000 | .193 | 3000 |
| BSS123LT1 | A NFET SOT23 100V 6R TR | 2 | 3000 | .16 | 3000 |
| BSS123LT3 | A NFET SOT23 100V 6R TR | 2 | 10000 | .16 | 10000 |
| BSS138LT1 | A NFET SOT23 50V 3.5R TR | 2 | 3000 | .16 | 3000 |
| BSS138LT3 | A NFET SOT23 50V 3.5R TR | 2 | 10000 | .16 | 10000 |
| BSS63LT1 | A SS SOT23 DR XSTR PNP 100V | 2 | 3000 | .0507 | 3000 |
| BSS64LT1 | A SS SOT23 DR XSTR NPN 80V | 2 | 3000 | .0507 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| BSS79CLT1 | A SS SOT23 GP XSTR NPN 60V | 2 | 3000 | .0507 | 3000 |
| BSS84LT1 | A PFET SOT23 50V 6R TR | 2 | 3000 | .24 | 3000 |
| BSV52LT1 | A SS SOT23 GP XSTR NPN 12V | 2 | 3000 | .0867 | 3000 |
| BS107 | A NFET T092 200V 14R | 2 | 1000 | .293 | 1000 |
| BS107A | A NFET T092 200V 6.4R | 2 | 1000 | .293 | 1000 |
| BS107ARLRM | A NFET T092 200V 6.4R TR | 2 | 2000 | .293 | 2000 |
| BS107ARLRP | A NFET T092 200V 6.4R TR | 2 | 2000 | .293 | 2000 |
| BS107ARL1 | A NFET T092 200V 6.4R TR | 2 | 2000 | .293 | 2000 |
| BS107RLRA | A NFET T092 200V 14R TR | 2 | 2000 | .293 | 2000 |
| BS107RL1 | A NFET T092 200V 14R TR | 2 | 1 | .293 | 2000 |
| BS108 | A NFET T092 200V 10R | 2 | 1000 | .293 | 1000 |
| BS108ZL1 | A NFET T092 200V 10R TR | 2 | 2000 | .293 | 2000 |
| BS170 | A NFET T092 60V 5R | 2 | 1000 | .173 | 1000 |
| BS170RLRA | A NFET T092 60V 5R TR | 2 | 2000 | .173 | 2000 |
| BS170RLRM | A NFET T092 60V 5R TR | 2 | 2000 | .173 | 2000 |
| BS170RLRP | A NFET T092 60V 5R TR | 2 | 2000 | .173 | 2000 |
| BS170RL1 | A NFET T092 60V 5R TR | 2 | 2000 | .173 | 2000 |
| BS170ZL1 | A NFET T092 60V 5R TR | 2 | 2000 | .173 | 2000 |
| BUB323Z | A BIP D2PAK DARL XSTR | 2 | 50 | 1.80 | 50 |
| BUB323ZT4 | A BIP D2PAK DARL XSTR TR | 2 | 800 | 1.80 | 800 |
| BUD42D | A BIP DPAK NPN 2A 650V | 2 | 75 | .467 | 75 |
| BUD42D-001 | A BIP DPAK NPN 2A 650V | 2 | 75 | .52 | 75 * |
| BUH100 | A BIP T0220 NPN 10A 700V | 2 | 50 | .733 | 50 |
| BUH150 | A BIP T0220 NPN 15A 400V | 2 | 50 | .92 | 50 |
| BUH50 | A BIP T0220 NPN 4A 500V | 2 | 50 | .453 | 50 |
| BUH51 | A BIP C77 NPN 3A 800V | 2 | 500 | .40 | 500 |
| BUL146 | A BIP T0220 NPN 8A 400V | 2 | 50 | .907 | 50 |
| BUL146F | A BIP T0220FP NPN 8A 400V | 2 | 50 | .867 | 50 |
| BUL147 | A BIP T0220 NPN 10A 400V | 2 | 50 | .88 | 50 |
| BUL42D | A BIP T0220 NPN 2A 350V | 2 | 50 | .573 | 50 |
| BUL44 | A BIP T0220 NPN 2A 400V | 2 | 50 | .56 | 50 |
| BUL45 | A BIP T0220 NPN 5A 400V | 2 | 50 | .613 | 50 |
| BUL45D2 | A BIP T0220 NPN 5A 400V | 2 | 50 | .613 | 50 |
| BUL642D2 | A BIP T0220 NPN 3A 825V | 2 | 50 | .733 | 50 |
| BUV21 | A BIP T03 NPN 40A 200V | 2 | 100 | 5.04 | 100 |
| BUV22 | A BIP T03 NPN 40A 250V | 2 | 100 | 5.04 | 100 |
| BUV26 | A BIP T0220 NPN 30A 400V | 2 | 50 | .72 | 50 |
| BUV27 | A BIP T0220 NPN 8A 120V | 2 | 50 | .72 | 50 |
| BUX85 | A BIP T0220 NPN 2A 450V | 2 | 50 | .533 | 50 |
| BU323Z | A BIP T0218 NPN 10A 350V | 2 | 30 | 1.97 | 30 |
| BU406 | A BIP T0220 NPN 7A 200V | 2 | 50 | .72 | 50 |
| BU407 | A BIP T0220 NPN 7A 200V | 2 | 50 | .72 | 50 |
| BYV32-200 | A REC T0220 16A 200V ULTFST | 2 | 50 | .80 | 50 |
| BYW29-200 | A REC T0220 8A 200V ULTFST | 2 | 50 | .547 | 50 |
| BYW51-200 | A REC T0220 16A 200V ULTFST | 2 | 50 | .80 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| BYW80-200 | A REC T0220 7A 200V ULTFST | 2 | 50 | .547 | 50 |
| BZX84C10LT1 | A ZEN SOT23 REG .225W 10V | 2 | 3000 | .0533 | 3000 |
| BZX84C10LT3 | A ZEN SOT23 REG .225W 10V | 2 | 10000 | .0533 | 10000 |
| BZX84C11LT1 | A ZEN SOT23 REG .225W 11V | 2 | 3000 | .0533 | 3000 |
| BZX84C11LT3 | A ZEN SOT23 REG .225W 11V | 2 | 10000 | .0533 | 10000 |
| BZX84C12LT1 | A ZEN SOT23 REG .225W 12V | 2 | 3000 | .0533 | 3000 |
| BZX84C12LT3 | A ZEN SOT23 REG .225W 12V | 2 | 10000 | .0533 | 10000 |
| BZX84C13LT1 | A ZEN SOT23 REG .225W 13V | 2 | 3000 | .0533 | 3000 |
| BZX84C13LT3 | A ZEN SOT23 REG .225W 13V | 2 | 10000 | .0533 | 10000 |
| BZX84C15LT1 | A ZEN SOT23 REG .225W 15V | 2 | 3000 | .0533 | 3000 |
| BZX84C15LT3 | A ZEN SOT23 REG .225W 15V | 2 | 10000 | .0533 | 10000 |
| BZX84C16LT1 | A ZEN SOT23 REG .225W 16V | 2 | 3000 | .0533 | 3000 |
| BZX84C18LT1 | A ZEN SOT23 REG .225W 18V | 2 | 3000 | .0533 | 3000 |
| BZX84C18LT3 | A ZEN SOT23 REG .225W 18V | 2 | 10000 | .0533 | 10000 |
| BZX84C2V4LT1 | A ZEN SOT23 REG .225W 2.4V | 2 | 3000 | .0533 | 3000 |
| BZX84C2V4LT3 | A ZEN SOT23 REG .225W 2.4V | 2 | 10000 | .0533 | 10000 |
| BZX84C2V7LT1 | A ZEN SOT23 REG .225W 2.7V | 2 | 3000 | .0533 | 3000 |
| BZX84C20LT1 | A ZEN SOT23 REG .225W 20V | 2 | 3000 | .0533 | 3000 |
| BZX84C20LT3 | A ZEN SOT23 REG .225W 20V | 2 | 10000 | .0533 | 10000 |
| BZX84C22LT1 | A ZEN SOT23 REG .225W 22V | 2 | 3000 | .0533 | 3000 |
| BZX84C24LT1 | A ZEN SOT23 REG .225W 24V | 2 | 3000 | .0533 | 3000 |
| BZX84C24LT3 | A ZEN SOT23 REG .225W 24V | 2 | 10000 | .0533 | 10000 |
| BZX84C27LT1 | A ZEN SOT23 REG .225W 27V | 2 | 3000 | .0533 | 3000 |
| BZX84C27LT3 | A ZEN SOT23 REG .225W 27V | 2 | 10000 | .0533 | 10000 |
| BZX84C3V0LT1 | A ZEN SOT23 REG .225W 3.0V | 2 | 3000 | .0533 | 3000 |
| BZX84C3V3LT1 | A ZEN SOT23 REG .225W 3.3V | 2 | 3000 | .0533 | 3000 |
| BZX84C3V3LT3 | A ZEN SOT23 REG .225W 3.3V | 2 | 10000 | .0533 | 10000 |
| BZX84C3V6LT1 | A ZEN SOT23 REG .225W 3.6V | 2 | 3000 | .0533 | 3000 |
| BZX84C3V9LT1 | A ZEN SOT23 REG .225W 3.9V | 2 | 3000 | .0533 | 3000 |
| BZX84C30LT1 | A ZEN SOT23 REG .225W 30V | 2 | 3000 | .0533 | 3000 |
| BZX84C30LT3 | A ZEN SOT23 REG .225W 30V | 2 | 10000 | .0533 | 10000 |
| BZX84C33LT1 | A ZEN SOT23 REG .225W 33V | 2 | 3000 | .0533 | 3000 |
| BZX84C33LT3 | A ZEN SOT23 REG .225W 33V | 2 | 10000 | .0533 | 10000 |
| BZX84C36LT1 | A ZEN SOT23 REG .225W 36V | 2 | 3000 | .0533 | 3000 |
| BZX84C36LT3 | A ZEN SOT23 REG .225W 36V | 2 | 10000 | .0533 | 10000 |
| BZX84C39LT1 | A ZEN SOT23 REG .225W 39V | 2 | 3000 | .0533 | 3000 |
| BZX84C39LT3 | A ZEN SOT23 REG .225W 39V | 2 | 10000 | .0533 | 10000 |
| BZX84C4V3LT1 | A ZEN SOT23 REG .225W 4.3V | 2 | 3000 | .0533 | 3000 |
| BZX84C4V3LT3 | A ZEN SOT23 REG .225W 4.3V | 2 | 10000 | .0533 | 10000 |
| BZX84C4V7LT1 | A ZEN SOT23 REG .225W 4.7V | 2 | 3000 | .0533 | 3000 |
| BZX84C4V7LT3 | A ZEN SOT23 REG .225W 4.7V | 2 | 10000 | .0533 | 10000 |
| BZX84C43LT1 | A ZEN SOT23 REG .225W 43V | 2 | 3000 | .0533 | 3000 |
| BZX84C47LT1 | A ZEN SOT23 REG .225W 47V | 2 | 3000 | .0533 | 3000 |
| BZX84C47LT3 | A ZEN SOT23 REG .225W 47V | 2 | 10000 | .0533 | 10000 |
| BZX84C5V1LT1 | A ZEN SOT23 REG .225W 5.1V | 2 | 3000 | .0533 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|--------------|-----------------------------|---------------------------------|-------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | | |
| BZX84C5V1LT3 | A ZEN SOT23 REG .225W 5.1V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C5V6LT1 | A ZEN SOT23 REG .225W 5.6V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C5V6LT3 | A ZEN SOT23 REG .225W 5.6V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C51LT1 | A ZEN SOT23 REG .225W 51V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C56LT1 | A ZEN SOT23 REG .225W 56V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C6V2LT1 | A ZEN SOT23 REG .225W 6.2V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C6V2LT3 | A ZEN SOT23 REG .225W 6.2V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C6V8LT1 | A ZEN SOT23 REG .225W 6.8V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C6V8LT3 | A ZEN SOT23 REG .225W 6.8V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C62LT1 | A ZEN SOT23 REG .225W 62V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C62LT3 | A ZEN SOT23 REG .225W 62V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C68LT1 | A ZEN SOT23 REG .225W 68V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C68LT3 | A ZEN SOT23 REG .225W 68V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C7V5LT1 | A ZEN SOT23 REG .225W 7.5V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C7V5LT3 | A ZEN SOT23 REG .225W 7.5V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C75LT1 | A ZEN SOT23 REG .225W 75V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C75LT3 | A ZEN SOT23 REG .225W 75V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C8V2LT1 | A ZEN SOT23 REG .225W 8.2V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C8V2LT3 | A ZEN SOT23 REG .225W 8.2V | 2 | 10000 | .0533 | 10000 | | |
| BZX84C9V1LT1 | A ZEN SOT23 REG .225W 9.1V | 2 | 3000 | .0533 | 3000 | | |
| BZX84C9V1LT3 | A ZEN SOT23 REG .225W 9.1V | 2 | 10000 | .0533 | 10000 | | |
| CS1107EDFR8 | B ANA RELAY DRIVER | 1 | 2500 | 1.75 | 2500 | S | B |
| CS1107EDF8 | B ANA RELAY DRIVER | 1 | 98 | 1.75 | 98 | S | B |
| CS1108EDFR8 | B ANA LAMP DRIVER | 1 | 2500 | 1.75 | 2500 | S | B |
| CS1108EDF8 | B ANA LAMP DRIVER | 1 | 98 | 1.75 | 98 | S | B |
| CS1112YDWF24 | B ANA QUAD PWR OUTPUT DRV | 1 | 1000 | 3.27 | 1000 | S | B |
| CS1112YDWF24 | B ANA QUAD POWER DRIVER | 1 | 30 | 3.27 | 30 | S | B |
| CS1124YDR8 | B ANA DUAL VR SENSR INTRFC | 1 | 2500 | 1.40 | 2500 | S | |
| CS1124YD8 | B ANA DUAL VR SENSR INTRFC | 1 | 98 | 1.40 | 98 | S | |
| CS2001YDWF20 | B ANA AIRBAG VOLT REGULATOR | 1 | 1000 | 3.87 | 1000 | S | |
| CS2001YDWF20 | B ANA AIRBAG VOLTAGE REG | 1 | 38 | 3.87 | 38 | S | |
| CS2082EDWR20 | B ANA DUAL SQUIB AIRBAG DRV | 1 | 1000 | 3.91 | 1000 | S | |
| CS2082EDW20 | B ANA DUAL SQUIB AIRBAG DRV | 1 | 38 | 3.91 | 38 | S | |
| CS209AYDR14 | B ANA PROX SENSOR INTERFACE | 1 | 2500 | 2.88 | 2500 | S | |
| CS209AYDR8 | B ANA PROX SENSOR INTERFACE | 1 | 2500 | 2.81 | 2500 | S | |
| CS209AYD14 | B ANA PROX SENSOR INTERFACE | 1 | 55 | 2.88 | 55 | S | |
| CS209AYD8 | B ANA PROX SENSOR INTERFACE | 1 | 98 | 2.81 | 98 | S | |
| CS209AYN8 | B ANA PROX SENSOR INTERFACE | 1 | 50 | 2.61 | 50 | S | |
| CS2841BEBN8 | B ANA PWM CUR MODE CNTRLR | 2 | 50 | 1.53 | 50 | | |
| CS2841BEDR14 | B ANA PWM CURRENT MODE CNTR | 2 | 2500 | 1.77 | 2500 | | |
| CS2841BED14 | B ANA PWM CURRENT MODE CNTR | 2 | 55 | 1.77 | 55 | | |
| CS2842ALDR14 | B ANA PWM CURRENT MODE CNTR | 2 | 2500 | 1.91 | 2500 | | |
| CS2842ALD14 | B ANA PWM CURRENT MODE CNTR | 2 | 55 | 1.91 | 55 | | |
| CS2842ALN8 | B ANA PWM CURRENT MODE CNTR | 2 | 50 | 1.53 | 50 | | |
| CS2843ALN8 | B ANA PWM CURRENT MODE CNTR | 2 | 50 | 1.53 | 50 | | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Voltage Device
2 = Moderate-Voltage Device
3 = Low-Voltage Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| CS299H | B ANA DARLINGTON LAMP DRVR | 1 | 1 | .76 | 1 S |
| CS3341YDR14 | B ANA IAR DRLNGTN DRVR CNTR | 1 | 2500 | 2.73 | 2500 S |
| CS3341YD14 | B ANA IAR DARL DRVR CONTRL | 1 | 55 | 2.73 | 55 S |
| CS3351YDR14 | B ANA IAR DRLNGTN DRVR CNTR | 1 | 2500 | 2.80 | 2500 S |
| CS3351YD14 | B ANA IAR DRLNGTN DRVR CNTR | 1 | 55 | 2.80 | 55 S |
| CS3361YDR14 | B ANA IAR FET DRVR CONTRL | 1 | 2500 | 1.89 | 2500 S |
| CS3361YD14 | B ANA IAR FET DRVR CNTR | 1 | 55 | 1.89 | 55 S |
| CS3524AGDWR16 | B ANA 200MA PWM CONTROL | 2 | 1000 | 1.60 | 1000 |
| CS3524AGDW16 | B ANA 200MA PWM CONTROL | 2 | 46 | 1.60 | 46 |
| CS3524AGN16 | B ANA PWM CUR MODE CNTRLR | 2 | 25 | 1.53 | 25 |
| CS387H | B ANA DARLINGTON DRVR CNTR | 1 | 1 | 1.60 | 1 S |
| CS403GTHA5 | B ANA 5V 750MA LINEAR REG | 2 | 50 | 1.93 | 50 |
| CS403GT5 | B ANA 5V 750MA LINEAR REG | 2 | 50 | 1.64 | 50 |
| CS4121EDWFR20 | B ANA AIR CORE TACH/SPD DRV | 1 | 1000 | 4.00 | 1000 S |
| CS4121EDWF20 | B ANA AIR CORE TACH/SPD DRV | 1 | 38 | 4.00 | 38 S |
| CS4121ENF16 | B ANA AIR-CORE TACH/SPEEDO | 1 | 25 | 3.72 | 25 S |
| CS4124YN16 | B ANA PMDH HS FUEL PUMP DRV | 1 | 25 | 3.51 | 25 S B |
| CS4161YN8 | B ANA 85MA DUAL HBRIDGE DRV | 1 | 50 | 2.11 | 50 S B |
| CS4192XDWFR16 | B ANA SINGL AIR CORE DRIVER | 1 | 1000 | 2.59 | 1000 S |
| CS4192XDWF16 | B ANA SINGL AIR CORE DRIVER | 1 | 47 | 2.59 | 47 S |
| CS5101EDWR16 | B ANA AC/DC DC/DC CONVERTER | 1 | 1000 | 4.07 | 1000 S |
| CS5101EDW16 | B ANA AC/DC DC/DC CONVERTER | 1 | 46 | 4.07 | 46 S |
| CS5101EN14 | B ANA AC/DC DC/DC CONVERTER | 1 | 25 | 3.91 | 25 S |
| CS51021AEDR16 | B ANA ENHANCED PWM CONTROL | 1 | 2500 | 3.28 | 2500 S B |
| CS51021AED16 | B ANA ENHANCED PWM CONTROL | 1 | 48 | 3.28 | 48 S B |
| CS51022AEDR16 | B ANA ENHANCED PWM CONTROL | 1 | 2500 | 3.28 | 2500 S B |
| CS51022AED16 | B ANA ENHANCED PWM CONTROL | 1 | 48 | 3.28 | 48 S B |
| CS51023AEDR16 | B ANA ENHANCED PWM CONTROL | 1 | 2500 | 3.28 | 2500 S B |
| CS51023AED16 | B ANA ENHANCED PWM CONTROL | 1 | 48 | 3.28 | 48 S B |
| CS51024AEDR16 | B ANA ENHANCED PWM CONTROL | 1 | 2500 | 3.28 | 2500 S B |
| CS51024AED16 | B ANA ENHANCED PWM CONTROL | 1 | 48 | 3.28 | 48 S B |
| CS51031GDR8 | B ANA BUCK CONTROLLER | 1 | 2500 | 1.35 | 2500 S B |
| CS51031GD8 | B ANA BUCK CONTROLLER | 1 | 98 | 1.35 | 98 S B |
| CS51031YDR8 | B ANA BUCK CONTROLLER | 1 | 2500 | 1.91 | 2500 S |
| CS51031YD8 | B ANA BUCK PFET CONTROLLER | 1 | 98 | 1.91 | 98 S |
| CS51033GDR8 | B ANA BUCK CONTROLLER | 1 | 2500 | 1.35 | 2500 S B |
| CS51033GD8 | B ANA BUCK CONTROLLER | 1 | 98 | 1.35 | 98 S B |
| CS51033YDR8 | B ANA BUCK CONTROLLER | 1 | 2500 | 1.91 | 2500 S |
| CS51033YD8 | B ANA BUCK PFET CONTROLLER | 1 | 98 | 1.91 | 98 S |
| CS5111YDWFR24 | B ANA AIRBAG VOLT REGULATOR | 1 | 1000 | 3.19 | 1000 S |
| CS5111YDWF24 | B ANA AIRBAG VOLT REGULATOR | 1 | 30 | 3.19 | 30 S |
| CS5112YDWFR24 | B ANA AIRBAG VOLT REGULATOR | 1 | 1000 | 3.19 | 1000 S |
| CS5112YDWF24 | B ANA AIRBAG VOLTAGE REG | 1 | 30 | 3.19 | 30 S |
| CS51220EDR16 | B ANA PWM CONTROLLER | 1 | 2500 | 3.10 | 2500 S B |
| CS51220ED16 | B ANA PWM CONTROLLER | 1 | 48 | 3.10 | 48 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | | |
| CS51221EDR16 | B ANA PWM VOLTAGE MODE CNTR | 1 | 2500 | 3.02 | 2500 | S | B |
| CS51221ED16 | B ANA PWM VOLTAGE MODE CNTR | 1 | 48 | 3.02 | 48 | S | B |
| CS5124XDR8 | B ANA PWM CURRENT MODE CNTR | 1 | 2500 | 3.08 | 2500 | S | B |
| CS5124XD8 | B ANA PWM CURRENT MODE CNTR | 1 | 98 | 3.08 | 98 | S | B |
| CS5126XDR8 | B ANA PWM CURRENT MODE CNTR | 1 | 2500 | 3.08 | 2500 | S | B |
| CS5126XD8 | B ANA PWM CURRENT MODE CNTR | 1 | 98 | 3.08 | 98 | S | B |
| CS51311GDR14 | B ANA BUCK SYNC CPU CONTROL | 1 | 2500 | 3.11 | 2500 | S | |
| CS51311GD14 | B ANA BUCK SYNC CPU CONTROL | 1 | 55 | 3.11 | 55 | S | |
| CS51312GDR16 | B ANA BUCK SYNC CPU CONTROL | 1 | 2500 | 3.11 | 2500 | S | |
| CS51312GD16 | B ANA BUCK SYNC CPU CONTROL | 1 | 48 | 3.11 | 48 | S | |
| CS51313GDR16 | B ANA BUCK CONTROLLER | 1 | 2500 | 3.11 | 2500 | S | |
| CS51313GD16 | B ANA BUCK CONTROLLER | 1 | 48 | 3.11 | 48 | S | |
| CS51411EDR8 | B ANA BUCK REGULATOR | 1 | 2500 | 1.57 | 2500 | S | |
| CS51411ED8 | B ANA BUCK REGULATOR | 1 | 98 | 1.57 | 98 | S | |
| CS51411GDR8 | B ANA BUCK REGULATOR | 1 | 2500 | 1.35 | 2500 | S | |
| CS51411GD8 | B ANA BUCK REGULATOR | 1 | 98 | 1.35 | 98 | S | |
| CS51412EDR8 | B ANA BUCK REGULATOR | 1 | 2500 | 1.57 | 2500 | S | |
| CS51412ED8 | B ANA BUCK REGULATOR | 1 | 98 | 1.57 | 98 | S | |
| CS51412GDR8 | B ANA BUCK REGULATOR | 1 | 2500 | 1.35 | 2500 | S | |
| CS51412GD8 | B ANA BUCK REGULATOR | 1 | 98 | 1.35 | 98 | S | |
| CS51413EDR8 | B ANA BUCK REGULATOR | 1 | 2500 | 1.57 | 2500 | S | |
| CS51413ED8 | B ANA BUCK REGULATOR | 1 | 98 | 1.57 | 98 | S | |
| CS51413GDR8 | B ANA BUCK REGULATOR | 1 | 2500 | 1.35 | 2500 | S | |
| CS51413GD8 | B ANA BUCK REGULATOR | 1 | 98 | 1.35 | 98 | S | |
| CS51414EDR8 | B ANA BUCK CONTROLLER | 1 | 2500 | 1.57 | 2500 | S | |
| CS51414ED8 | B ANA BUCK CONTROLLER | 1 | 98 | 1.57 | 98 | S | |
| CS51414GDR8 | B ANA BUCK CONTROLLER | 1 | 2500 | 1.35 | 2500 | S | |
| CS51414GD8 | B ANA BUCK CONTROLLER | 1 | 98 | 1.35 | 98 | S | |
| CS5150GDR16 | B ANA BUCK SYNC 4BIT CNTRLR | 1 | 2500 | 3.27 | 2500 | S | |
| CS5150GD16 | B ANA BUCK SYNC 4BIT CNTRLR | 1 | 48 | 3.27 | 48 | S | |
| CS5150GN16 | B ANA BUCK SYNC 4BIT CNTRLR | 1 | 25 | 3.27 | 25 | S | |
| CS5150HGDR16 | B ANA BUCK SYNC 4BIT CNTRLR | 1 | 2500 | 3.27 | 2500 | S | |
| CS5150HGD16 | B ANA BUCK SYNC 4BIT CNTRLR | 1 | 48 | 3.27 | 48 | S | |
| CS5151GDR16 | B ANA BUCK NONSYNC 4BIT CON | 1 | 2500 | 3.27 | 2500 | S | |
| CS5151GD16 | B ANA BUCK NONSYNC 4BIT CON | 1 | 48 | 3.27 | 48 | S | |
| CS5151GN16 | B ANA BUCK NONSYNC 4BIT CON | 1 | 25 | 3.27 | 25 | S | |
| CS5151HGDR16 | B ANA BUCK NONSYNC 4BIT CON | 1 | 2500 | 3.27 | 2500 | S | |
| CS5151HGD16 | B ANA BUCK NONSYNC 4BIT CON | 1 | 48 | 3.27 | 48 | S | |
| CS5155GDR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 2500 | 3.27 | 2500 | S | |
| CS5155GD16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 48 | 3.27 | 48 | S | |
| CS5155GN16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 25 | 3.27 | 25 | S | |
| CS5155HGDR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 2500 | 3.27 | 2500 | S | |
| CS5155HGD16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 48 | 3.27 | 48 | S | |
| CS5156GDR16 | B ANA BUCK NONSYNC 5BIT CON | 1 | 2500 | 3.27 | 2500 | S | |
| CS5156GD16 | B ANA BUCK NONSYNC 5BIT CON | 1 | 48 | 3.27 | 48 | S | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| CS5156GN16 | B ANA BUCK NONSYNC 5BIT CON | 1 | 25 | 3.27 | 25 S |
| CS5156HGDR16 | B ANA BUCK NONSYNC 5BIT CON | 1 | 2500 | 3.27 | 2500 S |
| CS5156HGD16 | B ANA BUCK NONSYNC 5BIT CON | 1 | 48 | 3.27 | 48 S |
| CS5157GDR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 2500 | 3.27 | 2500 S |
| CS5157GD16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 48 | 3.27 | 48 S |
| CS5157HGDR16 | B ANA BUCK SYN 5BIT CPU CON | 1 | 2500 | 3.27 | 2500 S |
| CS5157HGD16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 48 | 3.27 | 48 S |
| CS5158GDR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 2500 | 3.27 | 2500 S |
| CS5158GD16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 48 | 3.27 | 48 S |
| CS5159GDR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 2500 | 3.27 | 2500 S |
| CS5159GD16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 48 | 3.27 | 48 S |
| CS5160GDR16 | B ANA CPU CONTROLLER | 1 | 2500 | 3.27 | 2500 S |
| CS5160GD16 | B ANA CPU CONTROLLER | 1 | 48 | 3.27 | 48 S |
| CS5161GDR16 | B ANA BUCK SYN 5BIT CPU CON | 1 | 2500 | 3.27 | 2500 S |
| CS5161GD16 | B ANA SYNCH CPU CONTROLLER | 1 | 48 | 3.27 | 48 S |
| CS5161HGDR16 | B ANA SYNCH CPU CONTROLLER | 1 | 2500 | 3.27 | 2500 S |
| CS5161HGD16 | B ANA SYNCH CPU CONTROLLER | 1 | 48 | 3.27 | 48 S |
| CS5165AGDWR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 1000 | 3.27 | 1000 S |
| CS5165AGDW16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 47 | 3.27 | 47 S |
| CS5165GDWR16 | B ANA BUCK SYN 5BIT CPU CON | 1 | 1000 | 3.27 | 1000 S |
| CS5165GDW16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 47 | 3.27 | 47 S |
| CS5165HGDWR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 1000 | 3.27 | 1000 S |
| CS5165HGDW16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 47 | 3.27 | 47 S |
| CS5166GDWR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 1000 | 3.27 | 1000 S |
| CS5166GDW16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 47 | 3.27 | 47 S |
| CS5166HGDWR16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 1000 | 3.27 | 1000 S |
| CS5166HGDW16 | B ANA BUCK SYNC 5BIT CNTRLR | 1 | 47 | 3.27 | 47 S |
| CS5170GDR8 | B ANA 1.5A 260KHZ BOOST REG | 1 | 2500 | 3.27 | 2500 S |
| CS5170GD8 | B ANA 1.5A 260KHZ BOOST REG | 1 | 98 | 3.27 | 98 S |
| CS5171EDR8 | B ANA 1.5A 260KHZ BOOST REG | 1 | 2500 | 3.27 | 2500 S B |
| CS5171ED8 | B ANA 1.5A 260KHZ BOOST REG | 1 | 98 | 3.27 | 98 S B |
| CS5171GDR8 | B ANA 1.5A 260KHZ BOOST REG | 1 | 2500 | 3.04 | 2500 S B |
| CS5171GD8 | B ANA PWM CUR MODE CNTRLR | 1 | 98 | 3.04 | 98 S B |
| CS5172EDR8 | B ANA 1.5A 260KHZ BOOST REG | 1 | 2500 | 3.27 | 2500 S B |
| CS5172ED8 | B ANA 1.5A 260KHZ BOOST REG | 1 | 98 | 3.27 | 98 S B |
| CS5172GDR8 | B ANA 1.5A BOOST REGULATOR | 1 | 2500 | 3.04 | 2500 S B |
| CS5172GD8 | B ANA 1.5A BOOST REGULATOR | 1 | 98 | 3.04 | 98 S B |
| CS5173EDR8 | B ANA 1.5A 520KHZ BOOST REG | 1 | 2500 | 3.27 | 2500 S B |
| CS5173ED8 | B ANA 1.5A 520KHZ BOOST REG | 1 | 98 | 3.27 | 98 S B |
| CS5173GDR8 | B ANA 1.5A BOOST REGULATOR | 1 | 2500 | 3.04 | 2500 S B |
| CS5173GD8 | B ANA 1.5A BOOST REGULATOR | 1 | 98 | 3.04 | 98 S B |
| CS5174EDR8 | B ANA 1.5A 520KHZ BOOST REG | 1 | 2500 | 3.27 | 2500 S B |
| CS5174ED8 | B ANA 1.5A 520KHZ BOOST REG | 1 | 98 | 3.27 | 98 S B |
| CS5174GDR8 | B ANA 1.5A BOOST REGULATOR | 1 | 2500 | 3.04 | 2500 S B |
| CS5174GD8 | B ANA 1.5A BOOST REGULATOR | 1 | 98 | 3.04 | 98 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| CS5201-1GDPR3 | B ANA 1A ADJUSTABLE REG | 2 | 750 | 2.11 | 750 |
| CS5201-1GDP3 | B ANA 1A ADJUSTABLE REG | 2 | 50 | 2.11 | 50 |
| CS5201-1GSTR3 | B ANA 1A ADJUSTABLE REG | 2 | 2500 | 1.97 | 2500 |
| CS5201-1GST3 | B ANA 1A ADJUSTABLE REG | 2 | 80 | 1.97 | 80 |
| CS5201-1GT3 | B ANA 1A ADJUSTABLE REG | 2 | 50 | 2.04 | 50 |
| CS5201-3GDPR3 | B ANA 1A 3.3V FIXED REG | 2 | 750 | 2.13 | 750 |
| CS5201-3GDP3 | B ANA 1A 3.3V FIXED REG | 2 | 50 | 2.13 | 50 |
| CS5201-3GSTR3 | B ANA 1A 3.3V FIXED REG | 2 | 2500 | 1.97 | 2500 |
| CS5201-3GST3 | B ANA 1A 3.3V FIXED REGULTR | 2 | 80 | 1.97 | 80 |
| CS5201-3GT3 | B ANA 1A 3.3V FIXED REG | 2 | 50 | 2.04 | 50 |
| CS52015-1GDPR3 | B ANA 1.5A ADJUSTABLE REG | 2 | 750 | 2.17 | 750 |
| CS52015-1GDP3 | B ANA 1.5A ADJUSTABLE REG | 2 | 50 | 2.17 | 50 |
| CS52015-1GSTR3 | B ANA 1.5A ADJUSTABLE REG | 2 | 2500 | 2.04 | 2500 |
| CS52015-1GST3 | B ANA 1.5A ADJUSTABLE REG | 2 | 80 | 2.04 | 80 |
| CS52015-1GT3 | B ANA 1.5A ADJUSTABLE REG | 2 | 50 | 2.11 | 50 |
| CS52015-3GDPR3 | B ANA 1A 3.3V FIXED REG | 2 | 750 | 2.24 | 750 |
| CS52015-3GDP3 | B ANA 1A 3.3V FIXED REG | 2 | 50 | 2.24 | 50 |
| CS52015-3GSTR3 | B ANA 1A 3.3V FIXED REG | 2 | 2500 | 2.04 | 2500 |
| CS52015-3GST3 | B ANA 1A 3.3V FIXED REG | 2 | 80 | 2.04 | 80 |
| CS52015-3GT3 | B ANA 1A 3.3V FIXED REG | 2 | 50 | 2.11 | 50 |
| CS5203-1GDPR3 | B ANA 3A ADJUSTABLE REG | 2 | 750 | 2.31 | 750 |
| CS5203-1GDP3 | B ANA 3A ADJUSTABLE REG | 2 | 50 | 2.31 | 50 |
| CS5203-1GT3 | B ANA 3A ADJUSTABLE REG | 2 | 50 | 2.24 | 50 |
| CS5203-3GDPR3 | B ANA 3.3V 3A FIXED REG | 2 | 750 | 2.33 | 750 |
| CS5203-3GDP3 | B ANA 3.3V 3A FIXED REG | 2 | 50 | 2.33 | 50 |
| CS5203A-1GDPR3 | B ANA 3.3V 5A ADJUSTBLE REG | 2 | 750 | 2.60 | 750 |
| CS5203A-1GDP3 | B ANA 3.3V 5A ADJUSTBLE REG | 2 | 50 | 2.60 | 50 |
| CS5203A-1GT3 | B ANA 3.3V 5A ADJUSTBLE REG | 2 | 50 | 2.33 | 50 |
| CS5203A-2GDPR3 | B ANA 1.5V 3A FIXED REG | 2 | 750 | 2.60 | 750 |
| CS5203A-2GDPSR3 | B ANA 1.5V 3A FIXED REG | 2 | 750 | 2.67 | 750 |
| CS5203A-2GDPS3 | B ANA 1.5V 3A FIXED REG | 2 | 50 | 2.67 | 50 |
| CS5203A-2GDP3 | B ANA 1.5V 3A FIXED REG | 2 | 50 | 2.60 | 50 |
| CS5203A-2GT3 | B ANA 1.5V 3A FIXED REG | 2 | 50 | 2.51 | 50 |
| CS5203A-3GDPR3 | B ANA 3.3V 3A FIXED REG | 2 | 750 | 2.60 | 750 |
| CS5203A-3GDPSR3 | B ANA 3.3V 3A FIXED REG | 2 | 750 | 2.67 | 750 |
| CS5203A-3GDPS3 | B ANA 3.3V 3A FIXED REG | 2 | 50 | 2.67 | 50 |
| CS5203A-3GDP3 | B ANA 3.3V 3A FIXED REG | 2 | 50 | 2.60 | 50 |
| CS5203A-3GT3 | B ANA 3.3V 3A FIXED REG | 2 | 50 | 2.51 | 50 |
| CS5203A-5GT3 | B ANA 5V 3A FIXED REGULATOR | 2 | 50 | 2.51 | 50 |
| CS5204-1GDPR3 | B ANA 4A ADJUSTABLE REG | 2 | 750 | 2.71 | 750 |
| CS5204-1GDP3 | B ANA 4A ADJUSTABLE REG | 2 | 50 | 2.71 | 50 |
| CS5204-1GT3 | B ANA 4A ADJUSTABLE REG | 2 | 50 | 2.60 | 50 |
| CS5204-2GDPR3 | B ANA 1.5V 4A FIXED REG | 2 | 750 | 2.71 | 750 |
| CS5204-2GDP3 | B ANA 1.5V 4A FIXED REG | 2 | 50 | 2.71 | 50 |
| CS5204-2GT3 | B ANA 1.5V 4A FIXED REG | 2 | 50 | 2.60 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| CS5204-3GDPR3 | B ANA 3.3V 4A FIXED REG | 2 | 750 | 2.71 | 750 |
| CS5204-3GDP3 | B ANA 3.3V 4A FIXED REG | 2 | 50 | 2.71 | 50 |
| CS5204-3GT3 | B ANA 3.3V 4A FIXED REG | 2 | 50 | 2.60 | 50 |
| CS5204-5GT3 | B ANA 5V 4A FIXED REGULATOR | 2 | 50 | 2.60 | 50 |
| CS5205-1GDPR3 | B ANA 5A ADJUSTABLE REG | 2 | 750 | 2.80 | 750 |
| CS5205-1GDP3 | B ANA 5A ADJUSTABLE REG | 2 | 50 | 2.80 | 50 |
| CS5205-1GT3 | B ANA 5A ADJUSTABLE REG | 2 | 50 | 2.71 | 50 |
| CS5205-2GDPR3 | B ANA 1.5V 5A FIXED REG | 2 | 750 | 2.80 | 750 |
| CS5205-2GDP3 | B ANA 1.5V 5A FIXED REG | 2 | 50 | 2.80 | 50 |
| CS5205-2GT3 | B ANA 1.5V 5A FIXED REG | 2 | 50 | 2.71 | 50 |
| CS5205-3GDPR3 | B ANA 3.3V 5A FIXED REG | 2 | 750 | 2.80 | 750 |
| CS5205-3GDP3 | B ANA 3.3V 5A FIXED REG | 2 | 50 | 2.80 | 50 |
| CS5205-3GT3 | B ANA 3.3V 5A FIXED REG | 2 | 50 | 2.71 | 50 |
| CS5205-5GT3 | B ANA 5V 5A FIXED REG | 2 | 50 | 2.71 | 50 |
| CS5205A-1GDPR3 | B ANA 5A ADJUSTABLE REG | 2 | 750 | 2.84 | 750 |
| CS5205A-1GDP3 | B ANA 5A ADJUSTABLE REG | 2 | 50 | 2.84 | 50 |
| CS5205A-1GT3 | B ANA 5A ADJUSTABLE REG | 2 | 50 | 2.80 | 50 |
| CS5206-1GT3 | B ANA 6A ADJUSTABLE REG | 2 | 50 | 2.80 | 50 |
| CS5206-3GDPR3 | B ANA 3.3V 6A FIXED REG | 2 | 750 | 2.91 | 750 |
| CS5206-3GDP3 | B ANA 3.3V 6A FIXED REG | 2 | 50 | 2.91 | 50 |
| CS5206-3GT3 | B ANA 3.3V 6A FIXED REG | 2 | 50 | 2.80 | 50 |
| CS5206-5GT3 | B ANA 5V 6A FIXED REG | 2 | 50 | 2.80 | 50 |
| CS5207-1GT3 | B ANA 7A ADJUSTABLE REG | 2 | 50 | 2.91 | 50 |
| CS5207-2GT3 | B ANA 1.5V 7A FIXED REG | 2 | 50 | 2.91 | 50 |
| CS5207-3GDPR3 | B ANA 3.3V 7A FIXED REG | 2 | 750 | 3.00 | 750 |
| CS5207-3GDP3 | B ANA 3.3V 7A FIXED REG | 2 | 50 | 3.00 | 50 |
| CS5207-3GT3 | B ANA 3.3V 7A FIXED REG | 2 | 50 | 2.91 | 50 |
| CS5207A-1GT3 | B ANA 7A ADJUSTABLE REG | 2 | 50 | 3.04 | 50 |
| CS5208-1GT3 | B ANA 8A ADJUSTABLE REG | 2 | 50 | 3.11 | 50 |
| CS5211EDR14 | B ANA SYNC BUCK CONTROL | 1 | 2500 | 2.31 | 2500 S B |
| CS5211ED14 | B ANA SYNC BUCK CONTROL | 1 | 55 | 2.31 | 55 S B |
| CS5211GDR14 | B ANA BUCK CONTROLLER | 1 | 2500 | 2.19 | 2500 S B |
| CS5211GD14 | B ANA BUCK CONTROLLER | 1 | 55 | 2.19 | 55 S B |
| CS5212EDR14 | B ANA BUCK CONTROLLER | 1 | 2500 | 2.31 | 2500 S B |
| CS5212ED14 | B ANA BUCK CONTROLLER | 1 | 55 | 2.31 | 55 S B |
| CS5212GDR14 | B ANA BUCK CONTROLLER | 1 | 2500 | 2.19 | 2500 S B |
| CS5212GD14 | B ANA BUCK CONTROLLER | 1 | 55 | 2.19 | 55 S B |
| CS5231-3GDFR8 | B ANA 3.3V 500MA FIXED REG | 1 | 2500 | 1.57 | 2500 S |
| CS5231-3GDF8 | B ANA 3.3V 500MA FIXED REG | 1 | 98 | 1.57 | 98 S |
| CS5231-3GDPR5 | B ANA 3.3V 500MA FIXED REG | 2 | 750 | 2.20 | 750 |
| CS5231-3GDP5 | B ANA 3.3V 500MA FIXED REG | 2 | 50 | 2.20 | 50 |
| CS5233-3GDFR8 | B ANA LINEAR REGULATOR | 1 | 2500 | 1.33 | 2500 S |
| CS5233-3GDF8 | B ANA LINEAR REGULATOR | 1 | 98 | 1.33 | 98 S |
| CS5233-3GDPR5 | B ANA 2-INPUT LIN REG W/AUX | 2 | 750 | 2.33 | 750 |
| CS5233-3GDP5 | B ANA 2-INPUT LIN REG W/AUX | 2 | 50 | 2.33 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| CS5253-1GDPR5 | B ANA 3A ADJUSTABLE LDO REG | 2 | 750 | 3.17 | 750 |
| CS5253-1GDP5 | B ANA 3A ADJUSTABLE LDO REG | 2 | 50 | 3.17 | 50 |
| CS5253B-1GDPR5 | B ANA 3A ADJUSTABLE REG | 2 | 750 | 3.17 | 750 |
| CS5253B-1GDP5 | B ANA 3A ADJUSTABLE REG | 2 | 50 | 3.17 | 50 |
| CS5253B-8GDPR5 | B ANA 3A 2.5V FIXED REGLTR | 2 | 750 | 3.24 | 750 |
| CS5253B-8GDP5 | B ANA 3A 2.5V FIXED REGLTR | 2 | 50 | 3.24 | 50 |
| CS5257A-1GDPR5 | B ANA 7A ADJUSTABLE REG | 2 | 750 | 3.73 | 750 |
| CS5257A-1GDP5 | B ANA 7A ADJUSTABLE REG | 2 | 50 | 3.73 | 50 |
| CS5257A-1GT5 | B ANA 7A ADJUSTABLE REG | 2 | 50 | 3.17 | 50 |
| CS5258-1GT5 | B ANA 7A ADJUSTABLE REG | 2 | 50 | 3.17 | 50 |
| CS52843EDR14 | B ANA PWM CURRENT MODE CNTR | 2 | 2500 | 2.07 | 2500 |
| CS52843EDR8 | B ANA PWM CURRENT MODE CNTR | 2 | 2500 | 2.13 | 2500 |
| CS52843ED14 | B ANA PWM CURRENT MODE CNTR | 2 | 55 | 2.07 | 55 |
| CS52843ED8 | B ANA PWM CURRENT MODE CNTR | 2 | 98 | 2.13 | 98 |
| CS5301GDWR32 | B ANA MULTIPHASE CPU CNTR | 1 | 1000 | 6.12 | 1000 S B |
| CS5301GDW32 | B ANA MULTIPHASE CPU CONTRL | 1 | 22 | 6.12 | 22 S B |
| CS5302GDWR28 | B ANA MULTIPHASE BUCK CNTR | 1 | 1000 | 6.12 | 1000 S B |
| CS5302GDW28 | B ANA MULTIPHASE BUCK CNTR | 1 | 26 | 6.12 | 26 S B |
| CS5303GDWR28 | B ANA MULTIPHASE BUCK CNTR | 1 | 1000 | 6.12 | 1000 S B |
| CS5303GDW28 | B ANA MULTIPHASE BUCK CNTR | 1 | 26 | 6.12 | 26 S B |
| CS5305GDWR28 | B ANA THREE PHASE CONTROLR | 1 | 1000 | 6.46 | 1000 S B |
| CS5305GDW28 | B ANA THREE PHASE CONTROLR | 1 | 26 | 6.46 | 26 S B |
| CS5307GDWR24 | B ANA 4 PHASE BUCK CPU CNTR | 1 | 1000 | 3.75 | 1000 S B |
| CS5307GDW24 | B ANA 4 PHASE BUCK CPU CNTR | 1 | 30 | 3.75 | 30 S B |
| CS5308GDWR28 | B ANA PWM CONTROLLER | 1 | 1000 | 4.16 | 1000 S B |
| CS5308GDW28 | B ANA PWM CONTROLLER | 1 | 26 | 4.16 | 26 S B |
| CS5322GDWR28 | B ANA MULTIPHASE BUCK CNTR | 1 | 1000 | 5.55 | 1000 S |
| CS5322GDW28 | B ANA MULTIPHASE BUCK CNTR | 1 | 26 | 5.55 | 26 S |
| CS5323GDWR20 | B ANA THREE PHASE BUCK CNTR | 1 | 1000 | 4.80 | 1000 S B |
| CS5323GDW20 | B ANA THREE PHASE BUCK CONT | 1 | 38 | 4.80 | 38 S B |
| CS5332GDWR28 | B ANA MULTIPHASE BUCK CNTR | 1 | 1000 | 5.55 | 1000 S |
| CS5332GDW28 | B ANA MULTIPHASE BUCK CNTR | 1 | 26 | 5.55 | 26 S |
| CS5421GDR16 | B ANA DUAL SYNC BUCK CONTR | 1 | 2500 | 2.30 | 2500 S B |
| CS5421GD16 | B ANA BUCK REGULATOR | 1 | 48 | 2.30 | 48 S B |
| CS5422GDR16 | B ANA DUAL OUT PHASE SYNCH | 1 | 2500 | 2.30 | 2500 S B |
| CS5422GDWFR24 | B ANA BUCK CONTROLLER | 1 | 1000 | 2.28 | 1000 S B |
| CS5422GDWF24 | B ANA BUCK CONTROLLER | 1 | 30 | 2.28 | 30 S B |
| CS5422GD16 | B ANA DUAL OUT PHASE SYNCH | 1 | 48 | 2.30 | 48 S B |
| CS59201GDR8 | B ANA WNCHSTR SERVO PREAMP | 1 | 2500 | 2.36 | 2500 S B |
| CS59201GD8 | B ANA WNCHSTR SERVO PREAMP | 1 | 98 | 2.36 | 98 S B |
| CS7054YDWR16 | B ANA LO SIDE PWM FET CNTR | 1 | 1000 | 4.35 | 1000 S B |
| CS7054YN14 | B ANA LOW SIDE ANA PWM FET | 1 | 25 | 4.35 | 25 S B |
| CS8101YDR8 | B ANA LDO MICROPOWER REG | 1 | 2500 | 1.31 | 2500 S B |
| CS8101YDWR20 | B ANA LDO MICROPOWER REG | 1 | 1000 | 1.97 | 1000 S B |
| CS8101YDWF20 | B ANA LDO MICROPOWER REG | 1 | 38 | 1.97 | 38 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | |
|----------------|------------------------------|---------------------------------|------|-------|--------------------------|-----|
| | | PC | Qty | Price | | |
| CS8101YD8 | B ANA LDO MICROPOWER REG | 1 | 98 | 1.31 | 98 | S B |
| CS8101YTHA5 | B ANA LDO MICROPOWER REG | 1 | 50 | 2.49 | 50 | S B |
| CS8101YTVA5 | B ANA LDO MICROPOWER REG | 1 | 50 | 2.49 | 50 | S B |
| CS8101YT5 | B ANA LDO MICROPOWER REG | 1 | 50 | 2.39 | 50 | S B |
| CS8120YDPR5 | B ANA 5V 300MA LINEAR REG | 1 | 750 | 2.16 | 750 | S B |
| CS8120YDP5 | B ANA 5V 300MA LINEAR REG | 1 | 50 | 2.16 | 50 | S B |
| CS8120YDR14 | B ANA 5V 300MA LINEAR REG | 1 | 2500 | 1.88 | 2500 | S B |
| CS8120YD14 | B ANA 5V 300MA LINEAR REG | 1 | 55 | 1.88 | 55 | S B |
| CS8120YN8 | B ANA 5V 300MA LINEAR REG | 1 | 50 | 1.81 | 50 | S B |
| CS8120YTHA5 | B ANA 5V 300MA LINEAR REG | 1 | 50 | 3.15 | 50 | S B |
| CS8120YTVA5 | B ANA 5V 300MA LINEAR REG | 1 | 50 | 3.15 | 50 | S B |
| CS8120YT5 | B ANA 5V 300MA LINEAR REG | 1 | 50 | 2.79 | 50 | S B |
| CS8122YTHA5 | B ANA 5V 750MA LIN LDO REG | 2 | 50 | 2.96 | 50 | |
| CS8122YTVA5 | B ANA 5V 750MA LIN LDO REG | 2 | 50 | 2.96 | 50 | |
| CS8122YT5 | B ANA 5V 750MA LIN LDO REG | 2 | 50 | 2.83 | 50 | |
| CS8126-1YDPSR7 | B ANA 5V 750MA LIN LDO REG | 2 | 750 | 2.65 | 750 | |
| CS8126-1YDPS7 | B ANA 5V 750MA LIN LDO REG | 2 | 50 | 2.65 | 50 | |
| CS8126-1YTHA5 | B ANA 5V 750MA LIN LDO REG | 2 | 50 | 2.56 | 50 | |
| CS8126-1YTHER5 | B ANA 5V 750MA LIN LDO REG | 1 | 500 | 2.61 | 500 | S |
| CS8126-1YTHE5 | B ANA 5V 750MA LIN LDO REG | 1 | 50 | 2.61 | 50 | S |
| CS8126-1YTV A5 | B ANA 5V 750MA LIN LDO REG | 2 | 50 | 2.56 | 50 | |
| CS8126-1YT5 | B ANA 5V 750MA LIN LDO REG | 2 | 50 | 2.44 | 50 | |
| CS8129YDWR16 | B ANA 5V USR DFINE D LIN REG | 2 | 1000 | 3.05 | 1000 | |
| CS8129YDW16 | B ANA 5V USR DFINE D LIN REG | 2 | 47 | 3.05 | 47 | |
| CS8129YTHA5 | B ANA 5V 500MA LDO REG | 2 | 50 | 3.92 | 50 | |
| CS8129YTVA5 | B ANA 5V 500MA LDO REG | 2 | 50 | 3.92 | 50 | |
| CS8129YT5 | B ANA 5V 500MA LDO REG | 2 | 50 | 3.80 | 50 | |
| CS8140YDWR24 | B ANA 5V 500MA LDO REG | 2 | 1000 | 2.59 | 1000 | |
| CS8140YDW24 | B ANA 5V 500MA LDO REG | 2 | 30 | 2.59 | 30 | |
| CS8140YN14 | B ANA 5V 500MA LDO REG | 2 | 25 | 2.17 | 25 | |
| CS8140YTHA7 | B ANA 5V 300MA LINEAR REG | 2 | 50 | 3.48 | 50 | |
| CS8140YTVA7 | B ANA 5V 500MA LDO REG | 2 | 50 | 3.48 | 50 | |
| CS8140YT7 | B ANA 5V 500MA LDO REG | 2 | 50 | 3.31 | 50 | |
| CS8141YDPSR7 | B ANA 5V 500MA LDO REG | 2 | 750 | 2.89 | 750 | |
| CS8141YDPS7 | B ANA 5V 500MA LDO REG | 2 | 50 | 2.89 | 50 | |
| CS8141YDWR24 | B ANA 5V 300MA LINEAR REG | 2 | 1000 | 2.59 | 1000 | |
| CS8141YDW24 | B ANA 5V 300MA LINEAR REG | 2 | 30 | 2.59 | 30 | |
| CS8141YN14 | B ANA 5V 500MA LDO REG | 2 | 25 | 2.79 | 25 | |
| CS8141YTHA7 | B ANA 5V 500MA LOGEAR REG | 2 | 50 | 3.52 | 50 | |
| CS8141YTVA7 | B ANA 5V 500MA LOGEAR REG | 2 | 50 | 3.52 | 50 | |
| CS8141YT7 | B ANA 5V 500MA LDO REG | 2 | 50 | 3.39 | 50 | |
| CS8147YTHA5 | B ANA DUAL LOGEAR REG | 2 | 50 | 3.85 | 50 | |
| CS8147YTVA5 | B ANA DUAL LOGEAR REG | 2 | 50 | 3.85 | 50 | |
| CS8147YT5 | B ANA DUAL LOGEAR REG | 2 | 50 | 3.53 | 50 | |
| CS8151CGN8 | B ANA 5V 100MA LDO REG | 1 | 50 | 1.76 | 50 | S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | | |
| CS8151YDPSR7 | B ANA 5V 100MA LDO REG | 1 | 750 | 2.80 | 750 | S | B |
| CS8151YDPS7 | B ANA 5V 100MA LDO REG | 1 | 50 | 2.80 | 50 | S | B |
| CS8151YDWF16 | B ANA 5V 100MA LDO REG | 1 | 1000 | 2.18 | 1000 | S | B |
| CS8151YDWF16 | B ANA 5V 100MA LDO REG | 1 | 47 | 2.18 | 47 | S | B |
| CS8151YNF16 | B ANA 5V 100MA LDO REG | 1 | 25 | 2.28 | 25 | S | B |
| CS8151YTHA7 | B ANA 5V 100MA LDO REG | 1 | 50 | 3.15 | 50 | S | B |
| CS8151YTV7 | B ANA 5V 100MA LDO REG | 1 | 50 | 3.15 | 50 | S | B |
| CS8151YT7 | B ANA 5V 100MA LDO REG | 1 | 50 | 3.06 | 50 | S | B |
| CS8156YTHA5 | B ANA DUAL LINEAR LDO REG | 2 | 50 | 4.25 | 50 | | |
| CS8156YTV5 | B ANA DUAL LOGEAR REG | 2 | 50 | 4.25 | 50 | | |
| CS8156YT5 | B ANA DUAL LINEAR LDO REG | 2 | 50 | 3.92 | 50 | | |
| CS8161YT5 | B ANA DUAL LOGEAR REG | 2 | 50 | 3.47 | 50 | | |
| CS8182YDFR8 | B ANA 3.3V/40V SIN/TRK | 1 | 2500 | 1.29 | 2500 | S | |
| CS8182YDF8 | B ANA 3.3V/40V SIN/TRK | 1 | 98 | 1.29 | 98 | S | |
| CS8182YDPSR5 | B ANA SINGLE TRACK REG | 1 | 750 | 2.09 | 750 | S | |
| CS8182YDPS5 | B ANA SINGLE TRACK REG | 1 | 50 | 2.09 | 50 | S | |
| CS8183YDWF20 | B ANA DUAL LDO REGULATOR | 1 | 1000 | 1.95 | 1000 | S | |
| CS8183YDWF20 | B ANA DUAL TRACK REG | 1 | 38 | 1.95 | 38 | S | |
| CS8190EDWFR20 | B ANA AIR CORE TACH/SPD DRV | 1 | 1000 | 3.60 | 1000 | S | |
| CS8190EDWF20 | B ANA AIR CORE TACH/SPD DRV | 1 | 38 | 3.60 | 38 | S | |
| CS8190ENF16 | B ANA AIRCORE TACH/SPEED | 1 | 25 | 2.09 | 25 | S | |
| CS8191XDWFR20 | B ANA AIRCORE TACH/SPEED | 1 | 1000 | 3.99 | 1000 | S | |
| CS8191XDWF20 | B ANA AIRCORE TACH/SPEED | 1 | 38 | 3.99 | 38 | S | |
| CS8191XNF16 | B ANA AIRCORE TACH/SPEED | 1 | 25 | 3.55 | 25 | S | |
| CS8221YDFR8 | B ANA 5V LDO MICRO REG | 1 | 2500 | 1.40 | 2500 | S | |
| CS8221YDPR3 | B ANA 5V LDO MICRO REG | 1 | 750 | 1.92 | 750 | S | |
| CS8221YDP3 | B ANA 5V LDO MICRO REG | 1 | 50 | 1.92 | 50 | S | |
| CS8240YTQVA5 | B ANA 500MA HI SIDE PNP DRV | 1 | 50 | 2.37 | 50 | S | |
| CS8240YTQ5 | B ANA 500MA HI SIDE PNP DRV | 1 | 50 | 2.16 | 50 | S | |
| CS8281YDPR5 | B ANA DUAL LOGEAR LDO REG | 1 | 750 | 2.11 | 750 | S | |
| CS8281YDP5 | B ANA DUAL LOGEAR LDO REG | 1 | 50 | 2.11 | 50 | S | |
| CS8311YDR8 | B ANA LDO REGULATOR | 1 | 2500 | 1.79 | 2500 | S | |
| CS8311YD8 | B ANA LDO REGULATOR | 1 | 98 | 1.79 | 98 | S | |
| CS8312YDR8 | B ANA PRE-DRV IGBT IGNITION | 1 | 2500 | 2.07 | 2500 | S | |
| CS8312YD8 | B ANA PRE-DRV IGBT IGNITION | 1 | 98 | 2.07 | 98 | S | |
| CS8312YN8 | B ANA PRE-DRV IGBT IGNITION | 1 | 50 | 2.00 | 50 | S | |
| CS8321YDPR3 | B ANA 5V 150MA LOGEAR REG | 1 | 750 | 1.65 | 750 | S | |
| CS8321YDP3 | B ANA 5V 150MA LOGEAR REG | 1 | 50 | 1.65 | 50 | S | |
| CS8321YT3 | B ANA 5V 150MA LOGEAR REG | 1 | 50 | 1.63 | 50 | S | |
| CS8361YDPSR7 | B ANA 5V DUAL LDO REG | 1 | 750 | 2.21 | 750 | S | B |
| CS8361YDPS7 | B ANA 5V DUAL LDO REG | 1 | 50 | 2.04 | 50 | S | B |
| CS8361YDWF16 | B ANA DUAL LDO REGULATOR | 1 | 1000 | 2.04 | 1000 | S | B |
| CS8361YDWF16 | B ANA 5V DUAL LDO REG | 1 | 47 | 2.04 | 47 | S | B |
| CS8363YDPSR7 | B ANA TRK DUAL LOG REG | 1 | 750 | 2.60 | 750 | S | |
| CS8363YDPS7 | B ANA TRK DUAL LOG REG | 1 | 50 | 2.60 | 50 | S | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| CS8371ETVA7 | B ANA DUAL LOGEAR REG | 1 | 50 | 2.29 | 50 S |
| CS8371ET7 | B ANA DUAL LOGEAR REG | 1 | 50 | 2.04 | 50 S |
| CS8391YDPR5 | B ANA DUAL LDO REGULATOR | 1 | 750 | 2.20 | 750 S |
| CS8391YDP5 | B ANA DUAL LDO REGULATOR | 1 | 50 | 2.20 | 50 S |
| CS8441YN8 | B ANA AIR-CORE TACH/SPEED | 1 | 50 | 1.78 | 50 S B |
| CS8481YDPR5 | B ANA DUAL LOGEAR REG | 1 | 750 | 2.29 | 750 S B |
| CS8481YDP5 | B ANA DUAL LOGEAR REG | 1 | 50 | 2.29 | 50 S B |
| CS9201YDFR8 | B ANA 5V LDO MICRO REG | 1 | 2500 | 1.33 | 2500 S B |
| CS9201YDF8 | B ANA 5V LDO MICRO REG | 1 | 98 | 1.33 | 98 S B |
| CS9202YDFR8 | B ANA 3.3V LDO MICRO REG | 1 | 2500 | 1.33 | 2500 S B |
| CS9202YDF8 | B ANA 3.3V LDO MICRO REG | 1 | 98 | 1.33 | 98 S B |
| C106B | A THY C77 4A 200V SCR | 2 | 500 | .267 | 500 |
| C106D | A THY C77 4A 400V SCR | 2 | 500 | .267 | 500 |
| C106D1 | A THY C77 4A 400V SCR | 2 | 500 | .267 | 500 |
| C106M | A THY C77 4A 600V SCR | 2 | 500 | .267 | 500 |
| C106M1 | A THY C77 4A 600V SCR | 2 | 500 | .267 | 500 |
| C122F1 | A THY T0220 8A 50V SCR | 2 | 500 | .667 | 500 |
| C122F1T | A THY T0220 8A 50V SCR | 2 | 500 | .667 | 500 |
| DAN222 | A SS SC75 SWCH DIO 80V | 2 | 3000 | .0933 | 3000 |
| DAN222T1 | A SS SC75 SWCH DIO 80V TR | 2 | 3000 | .0933 | 3000 |
| DAP202U | A SS SC70 SWCH DIO 70V TR | 2 | 3000 | .08 | 3000 |
| DAP222 | A SS SC75 SWCH DIODE 80V | 2 | 3000 | .0933 | 3000 |
| DAP222T1 | A SS SC75 SWCH DIODE 80V | 2 | 3000 | .0933 | 3000 |
| DA121TT1 | A SS SC75 SWCH DIO 80V TR | 2 | 3000 | .048 | 3000 |
| DF6A6.8FUT1 | A MI SC88 QUAD ESD TR | 2 | 3000 | .0667 | 3000 |
| DTA114EET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA114TET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA114YE | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA114YET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA115EET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA123EET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA123JET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA124EET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA124XET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA143EE | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA143EET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA143TET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA143ZET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA144EET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTA144TT1 | A SS SC59 BR XSTR NPN SPCL | 2 | 3000 | .0613 | 3000 |
| DTA144WET1 | A SS SC75 BR XSTR PNP 50V | 2 | 3000 | .08 | 3000 |
| DTC114EET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC114TET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC114YET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC115EET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|------|--------|--------------------------|
| | | PC | Qty | Price | |
| DTC123EET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC123JET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC124EET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC124XET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC143EET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC143TET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC143ZET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC144EET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| DTC144TT1 | A SS SC59 BR XSTR NPN SPCL | 2 | 3000 | .0613 | 3000 |
| DTC144WET1 | A SS SC75 BR XSTR NPN 50V | 2 | 3000 | .08 | 3000 |
| D44C12 | A BIP T0220 NPN 4A 80V | 2 | 50 | .48 | 50 |
| D44H11 | A BIP T0220 NPN 10A 80V | 2 | 50 | .56 | 50 |
| D44H8 | A BIP T0220 NPN 10A 60V | 2 | 50 | .56 | 50 |
| D44VH10 | A BIP T0220 NPN 15A 80V | 2 | 50 | .64 | 50 |
| D45C12 | A BIP T0220 PNP 4A 80V | 2 | 50 | .48 | 50 |
| D45H11 | A BIP T0220 PNP 10A 80V | 2 | 50 | .56 | 50 |
| D45H8 | A BIP T0220 PNP 10A 60V | 2 | 50 | .56 | 50 |
| D45VH10 | A BIP T0220 PNP 15A 80V | 2 | 50 | .64 | 50 |
| ECLPSBD28 | B BBG ECL EVAL BOARD | 1 | 1 | 333.30 | 1 S |
| ELITEBD8 | B BBG ECL EVAL BOARD | 1 | 1 | 560.00 | 1 S |
| EMC5DXV5T1 | A SS SOT-553 DUL BRT TR | 2 | 4000 | .08 | 4000 * |
| EMC5DXV5T5 | A SS SOT-553 DUL BRT TR | 2 | 8000 | .08 | 8000 * |
| HN1B01FDW1T1 | A SS SC74 GP DUAL XSTR TR | 2 | 3000 | .048 | 3000 |
| ICTE-005 | A ZEN MOSRB TVS 1500W 5.0V | 2 | 500 | .347 | 500 |
| ICTE-010 | A ZEN MOSRB TVS 1500W 10V | 2 | 500 | .347 | 500 |
| ICTE-012 | A ZEN MOSRB TVS 1500W 12V | 2 | 500 | .347 | 500 |
| ICTE-015 | A ZEN MOSRB TVS 1500W 15V | 2 | 500 | .347 | 500 |
| ICTE-018 | A ZEN MOSRB TVS 1500W 18V | 2 | 500 | .347 | 500 |
| ICTE-022 | A ZEN MOSRB TVS 1500W 22V | 2 | 500 | .347 | 500 |
| ICTE-10RL4 | A ZEN MOSRB TVS 1500W 10V | 2 | 1500 | .347 | 1500 |
| ICTE-12RL4 | A ZEN MOSRB TVS 1500W 12V | 2 | 1500 | .347 | 1500 |
| ICTE-15RL4 | A ZEN MOSRB TVS 1500W 15V | 2 | 1500 | .347 | 1500 |
| ICTE-18RL4 | A ZEN MOSRB TVS 1500W 18V | 2 | 1500 | .347 | 1500 |
| ICTE-36RL4 | A ZEN MOSRB TVS 1500W 36V | 2 | 1500 | .347 | 1500 |
| ICTE-5RL4 | A ZEN MOSRB TVS 1500W 5.0V | 2 | 1500 | .347 | 1500 |
| JLC1562BF | B LOG CMOS BUS EXPANDER | 2 | 50 | .777 | 50 |
| JLC1562BFEL | B LOG CMOS BUS EXPANDER | 2 | 2000 | .777 | 2000 |
| JLC1562BN | B LOG CMOS BUS EXPANDER | 2 | 500 | .777 | 500 |
| J110RLRA | A SS T092 JFET NCH 25V TR | 2 | 2000 | .453 | 2000 |
| J111RLRA | A SS T092 JFET NCH 35V TR | 2 | 2000 | .192 | 2000 |
| J111RLRP | A SS T092 JFET NCH 35V TA | 2 | 2000 | .192 | 2000 |
| J111RL1 | A SS T092 JFET NCH 35V TR | 2 | 2000 | .192 | 2000 |
| J112 | A SS T092 JFET NCH 35V | 2 | 1000 | .192 | 1000 |
| J112RLRA | A SS T092 JFET NCH 35V TR | 2 | 2000 | .192 | 2000 |
| J112RL1 | A SS T092 JFET NCH 35V TR | 2 | 2000 | .192 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| J309 | A SS T092 JFET NCH 25V | 2 | 1000 | .267 | 1000 |
| J310 | A SS T092 JFET NCH 25V | 2 | 1000 | .267 | 1000 |
| J310RLRP | A SS T092 JFET NCH 25V TA | 2 | 2000 | .267 | 2000 |
| J310ZL1 | A SS T092 JFET NCH 25V TA | 2 | 2000 | .267 | 2000 |
| LC03-6R2 | A MI S08 TVS/RECTIFIER TR | 2 | 2500 | .667 | 2500 |
| LM201AD | B ANA OP AMP SNGL NON COM | 2 | 98 | .413 | 98 |
| LM201ADR2 | B ANA OP AMP SNGL NON COM | 2 | 2500 | .413 | 2500 |
| LM201AN | B ANA OP AMP SNGL NON COM | 2 | 50 | .427 | 1000 |
| LM211D | B ANA HI VOLT COMP'TOR SNGL | 2 | 98 | .373 | 98 |
| LM211DR2 | B ANA HI VOLT COMP'TOR SNGL | 2 | 2500 | .373 | 2500 |
| LM224D | B ANA LO PWR OP AMP QUAD | 2 | 55 | .313 | 55 |
| LM224DR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .313 | 2500 |
| LM224DTB | B ANA LO PWR OP AMP QUAD | 2 | 96 | .393 | 96 |
| LM224DTBR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .393 | 2500 |
| LM224N | B ANA LO PWR OP AMP QUAD | 2 | 25 | .327 | 500 |
| LM239D | B ANA SNGL SUP COMP'TOR QUD | 2 | 55 | .313 | 55 |
| LM239DR2 | B ANA SNGL SUP COMP'TOR QUD | 2 | 2500 | .313 | 2500 |
| LM239N | B ANA SNGL SUP COMP'TOR QUD | 2 | 25 | .327 | 500 |
| LM2574DW-ADJ | B ANA ADJ .5A PWR SW REG | 2 | 47 | 1.16 | 47 |
| LM2574DW-ADJR2 | B ANA ADJ .5A PWR SW REG | 2 | 1000 | 1.16 | 1000 |
| LM2574N-ADJ | B ANA ADJV .5A PWR SW REG | 2 | 50 | 1.11 | 1000 |
| LM2574N-005 | B ANA 5V .5A PWR SW REG | 2 | 50 | 1.11 | 1000 |
| LM2574N-012 | B ANA 12V .5A PWR SW REG | 2 | 50 | 1.11 | 1000 |
| LM2574N-015 | B ANA 15V .5A PWR SW REG | 2 | 50 | 1.11 | 1000 |
| LM2574N-3.3 | B ANA 3.3V .5A PWR SW REG | 2 | 50 | 1.11 | 1000 |
| LM2575D2T-ADJ | B ANA ADJV 1A PWR SW REG | 2 | 50 | 1.93 | 50 |
| LM2575D2T-ADJR4 | B ANA ADJ 1A PWR SW REG | 2 | 800 | 1.93 | 800 |
| LM2575D2T-005 | B ANA 5V 1A PWR SW REG | 2 | 50 | 1.93 | 50 |
| LM2575D2T-012 | B ANA 12V 1A PWR SW REG | 2 | 50 | 1.93 | 50 |
| LM2575D2T-015 | B ANA 15V 1A PWR SW REG | 2 | 50 | 1.93 | 50 |
| LM2575D2T-12R4 | B ANA 12V 1A PWR SW REG | 2 | 800 | 1.93 | 800 |
| LM2575D2T-15R4 | B ANA 15V 1A PWR SW REG | 2 | 800 | 1.93 | 800 |
| LM2575D2T-3.3 | B ANA 3.3V 1A PWR SW REG | 2 | 50 | 1.93 | 50 |
| LM2575D2T-3.3R4 | B ANA 3.3V 1A PWR SW REG | 2 | 800 | 1.93 | 800 |
| LM2575D2T-5R4 | B ANA 5V 1A PWR SW REG | 2 | 800 | 1.93 | 800 |
| LM2575T-ADJ | B ANA ADJV 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575T-005 | B ANA 5V 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575T-012 | B ANA 12V 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575T-015 | B ANA 15V 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575T-3.3 | B ANA 3.3V 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575TV-ADJ | B ANA ADJV 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575TV-005 | B ANA 5V 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575TV-012 | B ANA 12V 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575TV-015 | B ANA 15V 1A PWR SW REG | 2 | 50 | 1.75 | 50 |
| LM2575TV-3.3 | B ANA 3.3V 1A PWR SW REG | 2 | 50 | 1.75 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| LM2576D2T-ADJ | B ANA ADJV 3A PWR SW REG | 2 | 50 | 2.35 | 50 |
| LM2576D2T-ADJR4 | B ANA ADJV 3A PWR SW REG | 2 | 800 | 2.35 | 800 |
| LM2576D2T-005 | B ANA 5V 3A PWR SW REG | 2 | 50 | 2.35 | 50 |
| LM2576D2T-012 | B ANA 12V 3A PWR SW REG | 2 | 50 | 2.35 | 50 |
| LM2576D2T-015 | B ANA 15V 3A PWR SW REG | 2 | 50 | 2.35 | 50 |
| LM2576D2T-3.3 | B ANA 3.3V 3A PWR SW REG | 2 | 50 | 2.35 | 50 |
| LM2576D2TR4-005 | B ANA 5V 3A PWR SW REG | 2 | 800 | 2.35 | 800 |
| LM2576D2TR4-3.3 | B ANA 3.3V 3A PWR SW REG | 2 | 800 | 2.35 | 800 |
| LM2576T-ADJ | B ANA ADJV 3A PWR SW REG | 2 | 50 | 2.16 | 50 |
| LM2576T-005 | B ANA 5V 3A PWR SW REG | 2 | 50 | 2.16 | 50 |
| LM2576T-012 | B ANA 12V 3A PWR SW REG | 2 | 50 | 2.16 | 50 |
| LM2576T-015 | B ANA 15V 3A PWR SW REG | 2 | 50 | 2.16 | 50 |
| LM2576T-3.3 | B ANA 3.3V 3A PWR SW REG | 2 | 50 | 2.16 | 50 |
| LM2576TV-ADJ | B ANA ADJV .5A PWR SW REG | 2 | 50 | 2.16 | 50 |
| LM2576TV-005 | B ANA 5V 3A PWR SW REG | 2 | 50 | 2.16 | 50 |
| LM2576TV-012 | B ANA 12V 3A PWR SW REG | 2 | 50 | 2.16 | 50 |
| LM2576TV-015 | B ANA 15V 3A PWR SW REG | 2 | 50 | 2.35 | 50 |
| LM2576TV-3.3 | B ANA 3.3V 3A PWR SW REG | 2 | 50 | 2.35 | 50 |
| LM258D | B ANA LO PWR OP AMP DUAL | 2 | 98 | .313 | 98 |
| LM258DMR2 | B ANA DUAL OP AMP | 2 | 4000 | .313 | 4000 |
| LM258DR2 | B ANA LO PWR OP AMP DUAL | 2 | 2500 | .313 | 2500 |
| LM258N | B ANA LO PWR OP AMP DUAL | 2 | 50 | .327 | 1000 |
| LM285D-1.2 | B ANA MICROPWR V-REG DIODE | 2 | 98 | .56 | 98 |
| LM285D-1.2R2 | B ANA MICROPWR V-REG DIODE | 2 | 2500 | .56 | 2500 |
| LM285D-2.5 | B ANA MICROPWR V-REG DIODE | 2 | 98 | .56 | 98 |
| LM285D-2.5R2 | B ANA MICROPWR V-REG DIODE | 2 | 2500 | .56 | 2500 |
| LM285Z-1.2 | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .373 | 2000 |
| LM285Z-1.2RA | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .373 | 2000 |
| LM285Z-2.5 | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .373 | 2000 |
| LM285Z-2.5RA | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .373 | 2000 |
| LM285Z-2.5RP | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .373 | 2000 |
| LM2901D | B ANA SNGL SUP COMP'TOR QUD | 2 | 55 | .347 | 55 |
| LM2901DR2 | B ANA SNGL SUP COMP'TOR QUD | 2 | 2500 | .347 | 2500 |
| LM2901N | B ANA SNGL SUP COMP'TOR QUD | 2 | 25 | .36 | 500 |
| LM2901VD | B ANA SNGL SUP COMP'TOR QUD | 2 | 55 | .413 | 55 |
| LM2901VDR2 | B ANA SNGL SUP COMP'TOR QUD | 2 | 2500 | .413 | 2500 |
| LM2901VN | B ANA SNGL SUP COMP'TOR QUD | 2 | 25 | .433 | 500 |
| LM2902D | B ANA LO PWR OP AMP QUAD | 2 | 55 | .347 | 55 |
| LM2902DR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .347 | 2500 |
| LM2902DTB | B ANA LO PWR OP AMP QUAD | 2 | 96 | .433 | 96 |
| LM2902DTBR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .433 | 2500 |
| LM2902N | B ANA LO PWR OP AMP QUAD | 2 | 25 | .36 | 500 |
| LM2902VD | B ANA LO PWR OP AMP QUAD | 2 | 55 | .413 | 55 |
| LM2902VDR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .413 | 2500 |
| LM2902VDTB | B ANA LO PWR OP AMP QUAD | 2 | 96 | .52 | 96 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| LM2902VDTBR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .52 | 2500 |
| LM2902VN | B ANA LO PWR OP AMP QUAD | 2 | 25 | .433 | 500 |
| LM2903D | B ANA LO VOLT.COMP'TOR DUAL | 2 | 98 | .347 | 98 |
| LM2903DMR2 | B ANA LOW POWER LOW OFFSET | 2 | 4000 | .387 | 4000 |
| LM2903DR2 | B ANA LO VOLT.COMP'TOR DUAL | 2 | 2500 | .347 | 2500 |
| LM2903N | B ANA LO VOLT.COMP'TOR DUAL | 2 | 50 | .36 | 1000 |
| LM2903VD | B ANA LO VOLT.COMP'TOR DUAL | 2 | 98 | .413 | 98 |
| LM2903VDR2 | B ANA LO VOLT.COMP'TOR DUAL | 2 | 2500 | .413 | 2500 |
| LM2903VN | B ANA LO VOLT.COMP'TOR DUAL | 2 | 50 | .433 | 1000 |
| LM2904ADMR2 | B ANA DUAL OP AMP | 2 | 4000 | .387 | 4000 |
| LM2904AN | B ANA LO PWR OP AMP DUAL | 2 | 50 | .387 | 1000 |
| LM2904D | B ANA LO PWR OP AMP DUAL | 2 | 98 | .347 | 98 |
| LM2904DMR2 | B ANA DUAL OP AMP | 2 | 4000 | .387 | 4000 |
| LM2904DR2 | B ANA LO PWR OP AMP DUAL | 2 | 2500 | .347 | 2500 |
| LM2904N | B ANA LO PWR OP AMP DUAL | 2 | 50 | .36 | 1000 |
| LM2904VD | B ANA LO PWR OP AMP DUAL | 2 | 98 | .413 | 98 |
| LM2904VDMR2 | B ANA DUAL OP AMP | 2 | 4000 | .427 | 4000 |
| LM2904VDR2 | B ANA LO PWR OP AMP DUAL | 2 | 2500 | .413 | 2500 |
| LM2904VN | B ANA LO PWR OP AMP DUAL | 2 | 50 | .433 | 1000 |
| LM293D | B ANA LO VOLT.COMP'TOR DUAL | 2 | 98 | .313 | 98 |
| LM293DMR2 | B ANA LOW POWER LOW OFFSET | 2 | 4000 | .32 | 4000 |
| LM293DR2 | B ANA LO VOLT.COMP'TOR DUAL | 2 | 2500 | .313 | 2500 |
| LM2931ACD | B ANA 0.1A ADJ OUT LDO REG | 2 | 98 | .573 | 98 |
| LM2931ACDR2 | B ANA 0.1A ADJ OUT LDO REG | 2 | 2500 | .573 | 2500 |
| LM2931ACD2TR4 | B ANA 0.1A ADJ OUT LDO REG | 2 | 800 | .827 | 800 |
| LM2931ACTV | B ANA 0.1A ADJ OUT LDO REG | 2 | 50 | .587 | 50 |
| LM2931AD-5.0 | B ANA 100MA 5V LDO VREG | 2 | 98 | .52 | 98 |
| LM2931AD-5.0R2 | B ANA 100MA 5V LDO VREG | 2 | 2500 | .52 | 2500 |
| LM2931ADT-5.0 | B ANA 100MA 5V LDO VREG | 2 | 75 | .627 | 75 |
| LM2931ADT-5.0RK | B ANA 100MA 5V LDO VREG | 2 | 2500 | .627 | 2500 |
| LM2931AD2T-5.0 | B ANA 100MA 5V LDO VREG | 2 | 50 | .813 | 50 |
| LM2931AD2T-5.0R4 | B ANA 100MA 5V LDO VREG | 2 | 800 | .813 | 800 |
| LM2931AT-5.0 | B ANA 100MA 5V LDO VREG | 2 | 50 | .56 | 50 |
| LM2931AZ-5.0 | B ANA 100MA 5V LDO VREG | 2 | 2000 | .353 | 2000 |
| LM2931AZ-5.0RA | B ANA 100MA 5V LDO VREG | 2 | 2000 | .353 | 2000 |
| LM2931AZ-5.0RP | B ANA 100MA 5V LDO VREG | 2 | 2000 | .353 | 2000 |
| LM2931CD | B ANA 0.1A ADJ OUT LDO REG | 2 | 98 | .547 | 98 |
| LM2931CDR2 | B ANA 0.1A ADJ OUT LDO REG | 2 | 2500 | .547 | 2500 |
| LM2931CD2T | B ANA 0.1A ADJ OUT LDO REG | 2 | 50 | .933 | 50 |
| LM2931CD2TR4 | B ANA 0.1A ADJ OUT LDO REG | 2 | 800 | .933 | 800 |
| LM2931CT | B ANA 0.1A ADJ OUT LDO REG | 2 | 50 | .533 | 50 |
| LM2931D-5.0 | B ANA 100MA 5V LDO VREG | 2 | 98 | .48 | 98 |
| LM2931D-5.0R2 | B ANA 100MA 5V LDO VREG | 2 | 2500 | .48 | 2500 |
| LM2931DT-5.0 | B ANA 100MA 5V LDO VREG | 2 | 75 | .533 | 75 |
| LM2931D2T-5.0 | B ANA 100MA 5V LDO VREG | 2 | 50 | .787 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| LM2931D2T-5.0R4 | B ANA 100MA 5V LDO VREG | 2 | 800 | .787 | 800 |
| LM2931T-5.0 | B ANA 100MA 5V LDO VREG | 2 | 50 | .533 | 50 |
| LM2931Z-5.0 | B ANA 100MA 5V LDO VREG | 2 | 2000 | .30 | 2000 |
| LM2931Z-5.0RA | B ANA 100MA 5V LDO VREG | 2 | 2000 | .30 | 2000 |
| LM2931Z-5.0RP | B ANA 100MA 5V LDO VREG | 2 | 2000 | .30 | 2000 |
| LM301AD | B ANA OP AMP SNGL NON COM | 2 | 98 | .36 | 98 |
| LM301ADR2 | B ANA OP AMP SNGL NON COM | 2 | 2500 | .36 | 2500 |
| LM301AN | B ANA OP AMP SNGL NON COM | 2 | 50 | .373 | 1000 |
| LM311D | B ANA HI VOLT COMP TOR SNGL | 2 | 98 | .333 | 98 |
| LM311DR2 | B ANA HI VOLT COMP TOR SNGL | 2 | 2500 | .333 | 2500 |
| LM311N | B ANA HI VOLT COMP TOR SNGL | 2 | 50 | .353 | 1000 |
| LM317BD2T | B ANA 1.5A ADJUST OUT VREG | 2 | 50 | 1.12 | 50 |
| LM317BD2TR4 | B ANA 1.5A ADJUST OUT VREG | 2 | 800 | 1.12 | 800 |
| LM317BT | B ANA 1.5A ADJUST OUT VREG | 2 | 50 | .453 | 50 |
| LM317D2T | B ANA 1.5A ADJUST OUT VREG | 2 | 50 | 1.07 | 50 |
| LM317D2TR4 | B ANA 1.5A ADJUST OUT VREG | 2 | 800 | 1.07 | 800 |
| LM317LBD | B ANA 100MA ADJUST OUT VREG | 2 | 98 | .427 | 98 |
| LM317LBDR2 | B ANA 100MA ADJUST OUT VREG | 2 | 2500 | .427 | 2500 |
| LM317LBZ | B ANA 100MA ADJUST OUT VREG | 2 | 2000 | .327 | 2000 |
| LM317LBZRA | B ANA 100MA ADJUST OUT VREG | 2 | 2000 | .327 | 2000 |
| LM317LBZRP | B ANA 100MA ADJUST OUT VREG | 2 | 2000 | .327 | 2000 |
| LM317LD | B ANA 100MA ADJUST OUT VREG | 2 | 98 | .36 | 98 |
| LM317LDR2 | B ANA 100MA ADJUST OUT VREG | 2 | 2500 | .36 | 2500 |
| LM317LZ | B ANA 100MA ADJUST OUT VREG | 2 | 2000 | .26 | 2000 |
| LM317LZRA | B ANA 100MA ADJUST OUT VREG | 2 | 2000 | .26 | 2000 |
| LM317LZRE | B ANA 100MA ADJUST OUT VREG | 2 | 2000 | .26 | 2000 |
| LM317LZRM | B ANA 100MA ADJUST OUT VREG | 2 | 2000 | .26 | 2000 |
| LM317LZRP | B ANA 100MA ADJUST OUT VREG | 2 | 2000 | .26 | 2000 |
| LM317MABDT | B ANA 500MA ADJUST OUT VREG | 2 | 75 | .773 | 75 |
| LM317MABDTRK | B ANA 500MA ADJUST OUT VREG | 2 | 2500 | .773 | 2500 |
| LM317MABT | B ANA 500MA ADJUST OUT VREG | 2 | 50 | .52 | 50 |
| LM317MADTRK | B ANA 500MA ADJUST OUT VREG | 2 | 2500 | .72 | 2500 |
| LM317MBDT | B ANA 500MA ADJUST OUT VREG | 2 | 75 | .72 | 75 |
| LM317MBDTRK | B ANA 500MA ADJUST OUT VREG | 2 | 2500 | .72 | 2500 |
| LM317MBSTT3 | B ANA 500MA ADJUST OUT VREG | 2 | 4000 | .733 | 4000 |
| LM317MBT | B ANA 500MA ADJUST OUT VREG | 2 | 50 | .48 | 50 |
| LM317MDT | B ANA 500MA ADJUST OUT VREG | 2 | 75 | .627 | 75 |
| LM317MDTRK | B ANA 500MA ADJUST OUT VREG | 2 | 2500 | .627 | 2500 |
| LM317MSTT3 | B ANA 500MA ADJUST OUT VREG | 2 | 4000 | .667 | 4000 |
| LM317MT | B ANA 500MA ADJUST OUT VREG | 2 | 50 | .387 | 50 |
| LM317T | B ANA 1.5A ADJUST OUT VREG | 2 | 50 | .333 | 50 |
| LM323AT | B ANA 3A 5V VREG | 2 | 50 | 2.61 | 50 |
| LM323T | B ANA 3A 5V VREG | 2 | 50 | 2.51 | 50 |
| LM324AD | B ANA LO PWR OP AMP QUAD | 2 | 55 | .333 | 55 |
| LM324ADR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .333 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| LM324ADTB | B ANA LO PWR OP AMP QUAD | 2 | 96 | .367 | 96 |
| LM324ADTBR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .367 | 2500 |
| LM324AN | B ANA LO PWR OP AMP QUAD | 2 | 25 | .347 | 500 |
| LM324D | B ANA LO PWR OP AMP QUAD | 2 | 55 | .293 | 55 |
| LM324DR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .293 | 2500 |
| LM324DR2G | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .307 | 2500 * |
| LM324DTB | B ANA LO PWR OP AMP QUAD | 2 | 96 | .327 | 96 |
| LM324DTBR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .327 | 2500 |
| LM324N | B ANA LO PWR OP AMP QUAD | 2 | 25 | .307 | 500 |
| LM337AT | B ANA 1.5A ADJ OUT NEG VREG | 2 | 50 | .813 | 50 |
| LM337BD2T | B ANA 1.5A ADJ OUT NEG VREG | 2 | 50 | .76 | 50 |
| LM337BD2TR4 | B ANA 1.5A ADJ OUT NEG VREG | 2 | 800 | .76 | 800 |
| LM337BT | B ANA 1.5A ADJ OUT NEG VREG | 2 | 50 | .813 | 50 |
| LM337D2T | B ANA 1.5A ADJ OUT NEG VREG | 2 | 50 | .72 | 50 |
| LM337D2TR4 | B ANA 1.5A ADJ OUT NEG VREG | 2 | 800 | .72 | 800 |
| LM337T | B ANA 1.5A ADJ OUT NEG VREG | 2 | 50 | .733 | 50 |
| LM339D | B ANA SNGL SUP COMPTOR QUD | 2 | 55 | .293 | 55 |
| LM339DR2 | B ANA SNGL SUP COMPTOR QUD | 2 | 2500 | .293 | 2500 |
| LM339DR2G | B ANA SNGL SUP COMPT QUD | 2 | 2500 | .293 | 2500 |
| LM339N | B ANA SNGL SUP COMPTOR QUD | 2 | 25 | .307 | 500 |
| LM350T | B ANA 3A ADJUST OUT VREG | 2 | 50 | 1.67 | 50 |
| LM358D | B ANA LO PWR OP AMP DUAL | 2 | 98 | .293 | 98 |
| LM358DMR2 | B ANA DUAL OP AMP | 2 | 4000 | .293 | 4000 |
| LM358DR2 | B ANA LO PWR OP AMP DUAL | 2 | 2500 | .293 | 2500 |
| LM358N | B ANA LO PWR OP AMP DUAL | 2 | 50 | .307 | 1000 |
| LM358NG | B ANA LO PWR OADUAL-PBFREE | 2 | 50 | .347 | 1000 * |
| LM385BD-1.2 | B ANA MICROPWR V-REG DIODE | 2 | 98 | .547 | 98 |
| LM385BD-1.2R2 | B ANA MICROPWR V-REG DIODE | 2 | 2500 | .547 | 2500 |
| LM385BD-2.5 | B ANA MICROPWR V-REG DIODE | 2 | 98 | .547 | 98 |
| LM385BD-2.5R2 | B ANA MICROPWR V-REG DIODE | 2 | 2500 | .547 | 2500 |
| LM385BZ-1.2 | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .36 | 2000 |
| LM385BZ-1.2RA | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .36 | 2000 |
| LM385BZ-2.5 | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .36 | 2000 |
| LM385BZ-2.5RA | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .36 | 2000 |
| LM385D-1.2 | B ANA MICROPWR V-REG DIODE | 2 | 98 | .533 | 98 |
| LM385D-1.2R2 | B ANA MICROPWR V-REG DIODE | 2 | 2500 | .533 | 2500 |
| LM385D-2.5 | B ANA MICROPWR V-REG DIODE | 2 | 98 | .533 | 98 |
| LM385D-2.5R2 | B ANA MICROPWR V-REG DIODE | 2 | 2500 | .533 | 2500 |
| LM385Z-1.2 | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .347 | 2000 |
| LM385Z-1.2RA | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .347 | 2000 |
| LM385Z-1.2RP | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .347 | 2000 |
| LM385Z-2.5 | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .347 | 2000 |
| LM385Z-2.5RP | B ANA MICROPWR V-REG DIODE | 2 | 2000 | .347 | 2000 |
| LM393D | B ANA LO VOLT.COMPTOR DUAL | 2 | 98 | .293 | 98 |
| LM393DMR2 | B ANA LOW POWER LOW OFFSET | 2 | 4000 | .293 | 4000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| LM393DR2 | B ANA LO VOLT.COMP TOR DUAL | 2 | 2500 | .293 | 2500 |
| LM393N | B ANA LO VOLT.COMP TOR DUAL | 2 | 50 | .307 | 1000 |
| LM393NG | B ANA LO VLTG 2X CMP-PBFREE | 2 | 50 | .347 | 1000 * |
| LM833D | B ANA DUAL LO-NSE AUDIO OA | 2 | 98 | .467 | 98 |
| LM833DR2 | B ANA DUAL LO-NSE AUDIO OA | 2 | 2500 | .467 | 2500 |
| LM833DR2G | B ANA DUAL LO-NOISE PBFEE | 2 | 2500 | .493 | 2500 * |
| LM833N | B ANA DUAL LO-NSE AUDIO OA | 2 | 50 | .487 | 1000 |
| LP2950ACDT-3.0 | B ANA 100MA 3V LDO VREG | 2 | 75 | 1.13 | 75 |
| LP2950ACDT-3.0RK | B ANA 100MA 3V LDO VREG | 2 | 2500 | 1.13 | 2500 |
| LP2950ACDT-3.3 | B ANA 100MA 3.3V LDO VREG | 2 | 75 | 1.13 | 75 |
| LP2950ACDT-3.3RK | B ANA 100MA 3.3V LDO VREG | 2 | 2500 | 1.13 | 2500 |
| LP2950ACDT-5.0 | B ANA 100MA 5V LDO VREG | 2 | 75 | 1.13 | 75 |
| LP2950ACDT-5.0RK | B ANA 100MA 5V LDO VREG | 2 | 2500 | 1.13 | 2500 |
| LP2950ACZ-3.0 | B ANA 100MA 3V LDO VREG | 2 | 2000 | .827 | 2000 |
| LP2950ACZ-3.0RA | B ANA 100MA 3V LDO VREG | 2 | 2000 | .827 | 2000 |
| LP2950ACZ-3.3 | B ANA 100MA 3.3V LDO VREG | 2 | 2000 | .827 | 2000 |
| LP2950ACZ-3.3RA | B ANA 100MA 3.3V LDO VREG | 2 | 2000 | .827 | 2000 |
| LP2950ACZ-5.0 | B ANA 100MA 5V LDO VREG | 2 | 2000 | .827 | 2000 |
| LP2950ACZ-5.0RA | B ANA 100MA 5V LDO VREG | 2 | 2000 | .827 | 2000 |
| LP2950CDT-3.0 | B ANA 100MA 3V LDO VREG | 2 | 75 | 1.01 | 75 |
| LP2950CDT-3.0RK | B ANA 100MA 3V LDO VREG | 2 | 2000 | 1.01 | 2000 |
| LP2950CDT-3.3 | B ANA 100MA 3.3V LDO VREG | 2 | 75 | 1.01 | 75 |
| LP2950CDT-3.3RK | B ANA 100MA 3.3V LDO VREG | 2 | 2500 | 1.01 | 2500 |
| LP2950CDT-5.0 | B ANA 100MA 5V LDO VREG | 2 | 75 | 1.01 | 75 |
| LP2950CDT-5.0RK | B ANA 100MA 5V LDO VREG | 2 | 2500 | 1.01 | 2500 |
| LP2950CZ-3.0 | B ANA 100MA 3V LDO VREG | 2 | 2000 | .76 | 2000 |
| LP2950CZ-3.0RA | B ANA 100MA 3V LDO VREG | 2 | 2000 | .76 | 2000 |
| LP2950CZ-3.3 | B ANA 100MA 3.3V LDO VREG | 2 | 2000 | .76 | 2000 |
| LP2950CZ-3.3RA | B ANA 100MA 3.3V LDO VREG | 2 | 2000 | .76 | 2000 |
| LP2950CZ-5.0 | B ANA 100MA 5V LDO VREG | 2 | 2000 | .76 | 2000 |
| LP2950CZ-5.0RA | B ANA 100MA 5V LDO VREG | 2 | 2000 | .76 | 2000 |
| LP2950CZ-5.0RP | B ANA 100MA 5V LDO VREG | 2 | 2000 | .76 | 2000 |
| LP2951ACD | B ANA 100MA 3V LDO VREG | 2 | 98 | .973 | 98 |
| LP2951ACD-3.0 | B ANA 100MA 3V LDO VREG | 2 | 98 | .973 | 98 |
| LP2951ACD-3.0R2 | B ANA 100MA 3V LDO VREG | 2 | 2500 | .973 | 2500 |
| LP2951ACD-3.3 | B ANA 100MA 3.3V LDO VREG | 2 | 98 | .973 | 98 |
| LP2951ACD-3.3R2 | B ANA 100MA 3.3V LDO VREG | 2 | 2500 | .973 | 2500 |
| LP2951ACDM-3.0R2 | B ANA 100MA 3V LDO VREG | 2 | 4000 | .693 | 4000 |
| LP2951ACDM-3.3R2 | B ANA 100MA 3.3V LDO VREG | 2 | 4000 | .693 | 4000 |
| LP2951ACDM-5.0R2 | B ANA 100MA 5V LDO VREG | 2 | 4000 | .693 | 4000 |
| LP2951ACDMR2 | B ANA 0.1A ADJ OUT LDO REG | 2 | 4000 | .693 | 4000 |
| LP2951ACDR2 | B ANA 0.1A ADJ OUT LDO REG | 2 | 2500 | .973 | 2500 |
| LP2951ACN | B ANA 0.1A ADJ OUT LDO REG | 2 | 50 | .973 | 1000 |
| LP2951ACN-3.0 | B ANA 100MA 3V LDO VREG | 2 | 50 | .973 | 1000 |
| LP2951ACN-3.3 | B ANA 100MA 3.3V LDO VREG | 2 | 50 | .973 | 1000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| LP2951CD | B ANA 0.1A ADJ OUT LDO REG | 2 | 98 | .947 | 98 |
| LP2951CD-3.0 | B ANA 100MA 3V LDO VREG | 2 | 98 | .947 | 98 |
| LP2951CD-3.0R2 | B ANA 100MA 3V LDO VREG | 2 | 2500 | .947 | 2500 |
| LP2951CD-3.3 | B ANA 100MA 3.3V LDO VREG | 2 | 98 | .947 | 98 |
| LP2951CD-3.3R2 | B ANA 100MA 3.3V LDO VREG | 2 | 2500 | .947 | 2500 |
| LP2951CDM-3.0R2 | B ANA 100MA 3V LDO VREG | 2 | 4000 | .947 | 4000 |
| LP2951CDM-3.3R2 | B ANA 100MA 3.3V LDO VREG | 2 | 4000 | .947 | 4000 |
| LP2951CDM-5.0R2 | B ANA 100MA 5V LDO VREG | 2 | 4000 | .947 | 4000 |
| LP2951CDMR2 | B ANA 0.1A ADJ OUT LDO REG | 2 | 4000 | .947 | 4000 |
| LP2951CDR2 | B ANA 0.1A ADJ OUT LDO REG | 2 | 2500 | .947 | 2500 |
| LP2951CN | B ANA 0.1A ADJ OUT LDO REG | 2 | 50 | .947 | 1000 |
| LP2951CN-3.0 | B ANA 100MA 3V LDO VREG | 2 | 50 | .947 | 1000 |
| LP2951CN-3.3 | B ANA 100MA 3.3V LDO VREG | 2 | 50 | .947 | 1000 |
| L4949D | B ANA 100MA 5V VREG RESET | 2 | 98 | .813 | 98 |
| L4949DR2 | B ANA 100MA 5V VREG RESET | 2 | 2500 | .813 | 2500 |
| L4949N | B ANA 100MA 5V VREG RESET | 2 | 50 | .827 | 1000 |
| MAC08BT1 | A THY S0T223 .8A 200V TRIAC | 2 | 1000 | .307 | 1000 |
| MAC08MT1 | A THY S0T223 .8A 600V TRIAC | 2 | 1000 | .307 | 1000 |
| MAC12D | A THY T0220 12A 400V TRIAC | 2 | 50 | .507 | 50 |
| MAC12HCD | A THY T0220 12A 400V TRIAC | 2 | 50 | .56 | 50 |
| MAC12HCM | A THY T0220 12A 600V TRIAC | 2 | 50 | .56 | 50 |
| MAC12HCN | A THY T0220 12A 800V TRIAC | 2 | 50 | .56 | 50 |
| MAC12M | A THY T0220 12A 600V TRIAC | 2 | 50 | .507 | 50 |
| MAC12N | A THY T0220 12A 800V TRIAC | 2 | 50 | .507 | 50 |
| MAC12SM | A THY T0220 12A 600V TRIAC | 2 | 50 | .56 | 50 |
| MAC12SN | A THY T0220 12A 800V TRIAC | 2 | 50 | .56 | 50 |
| MAC15-008 | A THY T0220 15A 600V TRIAC | 2 | 500 | .827 | 500 |
| MAC15-010 | A THY T0220 15A 800V TRIAC | 2 | 500 | .827 | 500 |
| MAC15A10 | A THY T0220 15A 800V TRIAC | 2 | 500 | .827 | 500 |
| MAC15A6 | A THY T0220 15A 400V TRIAC | 2 | 500 | .827 | 500 |
| MAC15A8 | A THY T0220 15A 600V TRIAC | 2 | 500 | .827 | 500 |
| MAC15M | A THY T0220FP 15A 600V TRI | 2 | 50 | .667 | 50 |
| MAC15N | A THY T0220FP 15A 800V TRI | 2 | 50 | .667 | 50 |
| MAC15SD | A THY T0220FP 15A 400V TRI | 2 | 50 | .667 | 50 |
| MAC15SM | A THY T0220FP 15A 600V TRI | 2 | 50 | .667 | 50 |
| MAC15SN | A THY T0220FP 15A 800V TRI | 2 | 50 | .667 | 50 |
| MAC16CM | A THY T0220 16A 600V TRIAC | 2 | 50 | .667 | 50 |
| MAC16CN | A THY T0220 16A 800V TRIAC | 2 | 50 | .667 | 50 |
| MAC16D | A THY T0220 16A 400V TRIAC | 2 | 50 | .667 | 50 |
| MAC16HCD | A THY T0220 16A 400V TRIAC | 2 | 50 | .667 | 50 |
| MAC16HCM | A THY T0220 16A 600V TRIAC | 2 | 50 | .667 | 50 |
| MAC16HCN | A THY T0220 16A 800V TRIAC | 2 | 50 | .667 | 50 |
| MAC16M | A THY T0220 16A 600V TRIAC | 2 | 50 | .667 | 50 |
| MAC16N | A THY T0220 16A 800V TRIAC | 2 | 50 | .667 | 50 |
| MAC210A10 | A THY T0220 10A 800V TRIAC | 2 | 500 | .747 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MAC210A8 | A THY T0220 10A 600V TRIAC | 2 | 500 | .747 | 500 |
| MAC212A10 | A THY T0220 12A 800V TRIAC | 2 | 500 | .747 | 500 |
| MAC212A8 | A THY T0220 12A 600V TRIAC | 2 | 500 | .747 | 500 |
| MAC228A10 | A THY T0220 8A 800V TRIAC | 2 | 500 | .96 | 500 |
| MAC228A4 | A THY T0220 8A 200V TRIAC | 2 | 500 | .96 | 500 |
| MAC228A6 | A THY T0220 8A 400V TRIAC | 2 | 500 | .96 | 500 |
| MAC228A8 | A THY T0220 8A 600V TRIAC | 2 | 500 | .96 | 500 |
| MAC3030-008 | A THY T0220 8A 250V TRIAC | 2 | 500 | .747 | 500 |
| MAC4DCM-001 | A THY DPAK 4A 600V TRIAC | 2 | 75 | .32 | 75 |
| MAC4DCMT4 | A THY DPAK 4A 600V TRIAC | 2 | 2500 | .32 | 2500 |
| MAC4DCN-001 | A THY DPAK 4A 800V TRIAC | 2 | 75 | .32 | 75 |
| MAC4DCNT4 | A THY DPAK 4A 800V TRIAC | 2 | 2500 | .32 | 2500 |
| MAC4DHM-001 | A THY DPAK 4A 600V TRIAC | 2 | 75 | .32 | 75 |
| MAC4DHMT4 | A THY DPAK 4A 600V TRIAC | 2 | 2500 | .32 | 2500 |
| MAC4DLM-001 | A THY DPAK 4A 600V TRIAC | 2 | 75 | .32 | 75 |
| MAC4DLMT4 | A THY DPAK 4A 600V TRIAC | 2 | 2500 | .32 | 2500 |
| MAC4DSM-001 | A THY DPAK 4A 600V TRIAC | 2 | 75 | .32 | 75 |
| MAC4DSMT4 | A THY DPAK 4A 600V TRIAC | 2 | 2500 | .32 | 2500 |
| MAC4DSN-001 | A THY DPAK 4A 800V TRIAC | 2 | 75 | .32 | 75 |
| MAC4DSNT4 | A THY DPAK 4A 800V TRIAC | 2 | 2500 | .32 | 2500 |
| MAC4M | A THY T0220 4A 600V TRIAC | 2 | 50 | .453 | 50 |
| MAC4N | A THY T0220 4A 800V TRIAC | 2 | 50 | .453 | 50 |
| MAC4SM | A THY T0220 4A 600V TRIAC | 2 | 50 | .453 | 50 |
| MAC4SN | A THY T0220 4A 800V TRIAC | 2 | 50 | .453 | 50 |
| MAC8D | A THY T0220 8A 400V TRIAC | 2 | 50 | .507 | 50 |
| MAC8M | A THY T0220 8A 600V TRIAC | 2 | 50 | .507 | 50 |
| MAC8N | A THY T0220 8A 800V TRIAC | 2 | 50 | .507 | 50 |
| MAC8SD | A THY T0220 8A 400V TRIAC | 2 | 50 | .453 | 50 |
| MAC8SM | A THY T0220 8A 600V TRIAC | 2 | 50 | .453 | 50 |
| MAC8SN | A THY T0220 8A 800V TRIAC | 2 | 50 | .453 | 50 |
| MAC9D | A THY T0220 8A 400V TRIAC | 2 | 50 | .507 | 50 |
| MAC9M | A THY T0220 8A 600V TRIAC | 2 | 50 | .507 | 50 |
| MAC9N | A THY T0220 8A 800V TRIAC | 2 | 50 | .507 | 50 |
| MAC97A4 | A THY T092 .6A 200V TRIAC | 2 | 5000 | .16 | 5000 |
| MAC97A6 | A THY T092 .6A 400V TRIAC | 2 | 5000 | .16 | 5000 |
| MAC97A6RLRF | A THY T092 .6A 400V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC97A6RLRP | A THY T092 .6A 400V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC97A6RL1 | A THY T092 .6A 400V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC97A8 | A THY T092 .6A 600V TRIAC | 2 | 5000 | .16 | 5000 |
| MAC97A8RLRM | A THY T092 .6A 600V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC97A8RLRP | A THY T092 .6A 600V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC97A8RL1 | A THY T092 .6A 600V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC997A6 | A THY T092 .8A 400V TRIAC | 2 | 5000 | .16 | 5000 |
| MAC997A6RLRP | A THY T092 .8A 400V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC997A6RL1 | A THY T092 .8A 400V TRIAC | 2 | 2000 | .16 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Voltage Device
2 = Moderate-Voltage Device
3 = Low-Voltage Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MAC997A8 | A THY T092 .8A 600V TRIAC | 2 | 5000 | .16 | 5000 |
| MAC997A8RLRP | A THY T092 .8A 600V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC997A8RL1 | A THY T092 .8A 600V TRIAC | 2 | 2000 | .16 | 2000 |
| MAC997B6 | A THY T092 .8A 400V TRIAC | 2 | 5000 | .117 | 5000 |
| MAC997B6RLRP | A THY T092 .8A 400V TRIAC | 2 | 2000 | .117 | 2000 |
| MAC997B6RL1 | A THY T092 .8A 400V TRIAC | 2 | 2000 | .117 | 2000 |
| MAC997B8 | A THY T092 .8A 600V TRIAC | 2 | 5000 | .117 | 5000 |
| MAC997B8RLRP | A THY T092 .8A 600V TRIAC | 2 | 2000 | .117 | 2000 |
| MAC997B8RL1 | A THY T092 .8A 600V TRIAC | 2 | 2000 | .117 | 2000 |
| MAX1720EUT | B ANA CHARGE PUMP INVRTR | 2 | 3000 | .64 | 3000 |
| MAX707CUA-T | B ANA MICROPROC RESET 4.63V | 2 | 4000 | .493 | 4000 |
| MAX707ESA-T | B ANA MICROPROC RESET 4.63V | 2 | 2500 | .493 | 2500 |
| MAX708CUA-T | B ANA MICROPROC RESET 4.38V | 2 | 4000 | .493 | 4000 |
| MAX708ESA-T | B ANA MICROPROC RESET 4.38V | 2 | 2500 | .493 | 2500 |
| MAX708RCUA-T | B ANA MICROPROC RESET 2.63V | 2 | 4000 | .493 | 4000 |
| MAX708RESA-T | B ANA MICROPROC RESET 2.63V | 2 | 2500 | .493 | 2500 |
| MAX708SCUA-T | B ANA MICROPROC RESET 2.93V | 2 | 4000 | .493 | 4000 |
| MAX708SESA-T | B ANA MICROPROC RESET 2.93V | 2 | 2500 | .493 | 2500 |
| MAX708TCUA-T | B ANA MICROPROC RESET 3.08V | 2 | 4000 | .493 | 4000 |
| MAX708TESA-T | B ANA MICROPROC RESET 3.08V | 2 | 2500 | .493 | 2500 |
| MAX809HTR | B ANA 4.55V MCROPROC RESET | 2 | 3000 | .533 | 3000 * |
| MAX809JTR | B ANA 4.0V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX809LTR | B ANA 4.63V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX809MTR | B ANA 4.38V MICROPRO RESET | 2 | 3000 | .533 | 3000 |
| MAX809RTR | B ANA 2.63V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX809SN160T1 | B ANA MICRO MONT RESET 1.6 | 2 | 3000 | .427 | 3000 |
| MAX809SN232T1 | B ANA MICRO MONT RESET 2.32 | 2 | 3000 | .427 | 3000 |
| MAX809SN490T1 | B ANA MICRO MONT RESET 4.9 | 2 | 3000 | .427 | 3000 |
| MAX809STR | B ANA 2.93V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX809TTR | B ANA 3.08V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX810LTR | B ANA 4.63V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX810MTR | B ANA 4.38V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX810RTR | B ANA 2.63V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX810STR | B ANA 2.93V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX810TTR | B ANA 3.08V MCROPROC RESET | 2 | 3000 | .533 | 3000 |
| MAX828EUK | B ANA CHARGE PUMP INVRTR | 2 | 3000 | .573 | 3000 |
| MAX829EUK | B ANA CHARGE PUMP INVRTR | 2 | 3000 | .573 | 3000 |
| MA3075WALT1 | A ZEN SOT23 REG .225W SPCL | 2 | 3000 | .0667 | 3000 |
| MBD101 | A SS T092 SHKY DIO 7V | 2 | 1000 | .20 | 1000 |
| MBD110DWT1 | A SS SC88 SHKY DIO 7V TR | 2 | 3000 | .147 | 3000 |
| MBD301 | A SS T092 SHKY DIO 30V | 2 | 1000 | .173 | 1000 |
| MBD330DWT1 | A SS SC88 SHKY DIO 30V TR | 2 | 3000 | .147 | 3000 |
| MBD54DWT1 | A SS SC88 SHKY DIO 30V TR | 2 | 3000 | .147 | 3000 |
| MBD701 | A SS T092 SHKY DIO 70V | 2 | 1000 | .147 | 1000 |
| MBD770DWT1 | A SS SC88 SHKY DIO 70V TR | 2 | 3000 | .147 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MBRA120ET3 | A REC SMB 1A 20V SHTKY TR | 2 | 5000 | .0987 | 5000 |
| MBRA120LT3 | A REC SMB 1A 20V SHTKY TR | 2 | 5000 | .227 | 5000 |
| MBRA130LT3 | A REC SMA 1A 30V SHTKY TR | 2 | 5000 | .227 | 5000 |
| MBRA140T3 | A REC SMA 1A 40V SHTKY TR | 2 | 5000 | .227 | 5000 |
| MBRA160T3 | A REC SMA 1A 60V SHTKY TR | 2 | 5000 | .227 | 5000 |
| MBRA210ET3 | A REC SMA 2A 10V SHTKY TR | 2 | 5000 | .133 | 5000 |
| MBRA210LT3 | A REC SMA 2A 10V SHTKY TR | 2 | 5000 | .133 | 5000 |
| MBRB1045 | A REC D2PAK 10A 45V SHTKY | 2 | 50 | .60 | 50 |
| MBRB1045T4 | A REC D2PAK 10A 45V SHTKY | 2 | 800 | .60 | 800 |
| MBRB1545CT | A REC D2PAK 15A 45V SHTKY | 2 | 50 | .80 | 50 |
| MBRB1545CTT4 | A REC D2PAK 15A 45V SHTKY | 2 | 800 | .80 | 800 |
| MBRB20100CT | A REC D2PAK 20A 100V SHTKY | 2 | 50 | 1.40 | 50 |
| MBRB20100CTT4 | A REC D2PAK 20A 100V SHTKY | 2 | 800 | 1.40 | 800 |
| MBRB20200CT | A REC D2PAK 20A 200V SHTKY | 2 | 50 | 1.53 | 50 |
| MBRB20200CTT4 | A REC D2PAK 20A 200V SHTKY | 2 | 800 | 1.53 | 800 |
| MBRB2060CT | A REC D2PAK 20A 60V SHTKY | 2 | 50 | 1.33 | 50 |
| MBRB2060CTT4 | A REC D2PAK 20A 60V SHTKY | 2 | 800 | 1.33 | 800 |
| MBRB2515L | A REC D2PAK 25A 15V SHTKY | 2 | 50 | 1.67 | 50 |
| MBRB2515LT4 | A REC D2PAK 25A 15V SHTKY | 2 | 800 | 1.67 | 800 |
| MBRB2535CTL | A REC D2PAK 25A 35V SHTKY | 2 | 50 | 1.33 | 50 |
| MBRB2535CTLT4 | A REC D2PAK 25A 35V SHTKY | 2 | 800 | 1.33 | 800 |
| MBRB2545CT | A REC D2PAK 30A 45V SHTKY | 2 | 50 | 1.33 | 50 |
| MBRB2545CTT4 | A REC D2PAK 30A 45V SHTKY | 2 | 800 | 1.33 | 800 |
| MBRB3030CT | A REC D2PAK 30A 30V SHTKY | 2 | 50 | 2.13 | 50 |
| MBRB3030CTL | A REC D2PAK 30A 30V SHTKY | 2 | 50 | 2.13 | 50 |
| MBRB3030CTT4 | A REC D2PAK 30A 30V SHTKY | 2 | 800 | 2.13 | 800 |
| MBRB4030 | A REC D2PAK 40A 30V SHTKY | 2 | 50 | 2.32 | 50 |
| MBRB4030T4 | A REC D2PAK 40A 30V SHTKY | 2 | 800 | 2.32 | 800 |
| MBRD1035CTL | A REC DPAK 10A 35V SHTKY | 2 | 75 | .733 | 75 |
| MBRD1035CTLT4 | A REC DPAK 10A 35V SHTKY TR | 2 | 2500 | .733 | 2500 |
| MBRD320 | A REC DPAK 3A 20V SHTKY | 2 | 75 | .667 | 75 |
| MBRD320RL | A REC DPAK 3A 20V SHTKY TR | 2 | 1800 | .667 | 1800 |
| MBRD320T4 | A REC DPAK 3A 20V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRD330 | A REC DPAK 3A 30V SHTKY | 2 | 75 | .667 | 75 |
| MBRD330RL | A REC DPAK 3A 30V SHTKY TR | 2 | 1800 | .667 | 1800 |
| MBRD330T4 | A REC DPAK 3A 30V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRD340 | A REC DPAK 3A 40V SHTKY TR | 2 | 75 | .667 | 75 |
| MBRD340RL | A REC DPAK 3A 40V SHTKY TR | 2 | 1800 | .667 | 1800 |
| MBRD340T4 | A REC DPAK 3A 40V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRD350 | A REC DPAK 3A 50V SHTKY TR | 2 | 75 | .667 | 75 |
| MBRD350RL | A REC DPAK 3A 50V SHTKY TR | 2 | 1800 | .667 | 1800 |
| MBRD350T4 | A REC DPAK 3A 50V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRD360 | A REC DPAK 3A 60V SHTKY | 2 | 75 | .667 | 75 |
| MBRD360RL | A REC DPAK 3A 60V SHTKY TR | 2 | 1800 | .667 | 1800 |
| MBRD360T4 | A REC DPAK 3A 60V SHTKY TR | 2 | 2500 | .413 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MBRD620CTT4 | A REC DPAK 6A 20V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRD630CTT4 | A REC DPAK 6A 30V SHTKY TR | 2 | 2500 | .667 | 2500 |
| MBRD640CT | A REC DPAK 6A 40V SHTKY | 2 | 75 | .413 | 75 |
| MBRD640CTT4 | A REC DPAK 6A 40V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRD650CT | A REC DPAK 6A 50V SHTKY | 2 | 75 | .413 | 75 |
| MBRD650CTT4 | A REC DPAK 6A 50V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRD650CT1 | A REC DPAK 6A 50V SHTKY | 2 | 75 | .667 | 75 |
| MBRD660CT | A REC DPAK 6A 60V SHTKY | 2 | 75 | .413 | 75 |
| MBRD660CTRL | A REC DPAK 6A 60V SHTKY TR | 2 | 1800 | .667 | 1800 |
| MBRD660CTT4 | A REC DPAK 6A 60V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRD835L | A REC DPAK 8A 35V SHTKY | 2 | 75 | .413 | 75 |
| MBRD835LT4 | A REC DPAK 8A 35V SHTKY TR | 2 | 2500 | .413 | 2500 |
| MBRF20100CT | A REC T0220FP 20A 100V SHTK | 2 | 50 | 2.00 | 50 |
| MBRF20200CT | A REC T0220FP 20A 200V SHTK | 2 | 50 | 2.00 | 50 |
| MBRF2060CT | A REC T0220FP 20A 60V SHTKY | 2 | 50 | 2.00 | 50 |
| MBRF2545CT | A REC T0220FP 25A 45V SHTKY | 2 | 50 | 1.33 | 50 |
| MBRM110ET1 | A REC PWMITE 1A 10V SHTKY | 2 | 3000 | .267 | 3000 |
| MBRM110ET3 | A REC PWMITE 1A 10V SHTKY | 2 | 12000 | .267 | 12000 |
| MBRM110LT1 | A REC PWMITE 1A 10V SHTKY | 2 | 3000 | .267 | 3000 |
| MBRM110LT3 | A REC PWMITE 1A 10V SHTKY | 2 | 12000 | .267 | 12000 |
| MBRM120ET1 | A REC PWMITE 1A 20V SHTKY | 2 | 3000 | .267 | 3000 |
| MBRM120ET3 | A REC PWMITE 1A 20V SHTKY | 2 | 12000 | .267 | 12000 |
| MBRM120LT1 | A REC PWMITE 1A 20V SHTKY | 2 | 3000 | .267 | 3000 |
| MBRM120LT3 | A REC PWMITE 1A 20V SHTKY | 2 | 12000 | .267 | 12000 |
| MBRM130LT1 | A REC PWMITE 1A 30V SHTKY | 2 | 3000 | .267 | 3000 |
| MBRM130LT3 | A REC PWMITE 1A 30V SHTKY | 2 | 12000 | .267 | 12000 |
| MBRM140T1 | A REC PWMITE 1A 40V SHTKY | 2 | 3000 | .267 | 3000 |
| MBRM140T3 | A REC PWMITE 1A 40V SHTKY | 2 | 12000 | .267 | 12000 |
| MBRP20030CTL | A REC PWTP2 200A 30V SHTKY | 2 | 25 | 22.87 | 25 |
| MBRP20045CT | A REC PWTP2 200A 45V SHTKY | 2 | 25 | 23.33 | 25 |
| MBRP20060CT | A REC PWTP2 200A 60V SHTKY | 2 | 25 | 23.33 | 25 |
| MBRP30045CT | A REC PWTP2 300A 45V SHTKY | 2 | 25 | 23.33 | 25 |
| MBRP30060CT | A REC PWTP2 300A 60V SHTKY | 2 | 25 | 23.33 | 25 |
| MBRP400100CTL | A REC PWTP2 400A 100V SHTKY | 2 | 25 | 26.67 | 25 |
| MBRP40030CTL | A REC PWTP2 400A 30V SHTKY | 2 | 25 | 23.33 | 25 |
| MBRP40045CTL | A REC PWTP2 400A 45V SHTKY | 2 | 25 | 23.33 | 25 |
| MBRP60035CTL | A REC PWTP2 600A 35V SHTKY | 2 | 25 | 51.33 | 25 |
| MBRS1100T3 | A REC SMB 1A 100V SHTKY TR | 2 | 2500 | .20 | 2500 |
| MBRS120T3 | A REC SMB 1A 20V SHTKY TR | 2 | 2500 | .20 | 2500 |
| MBRS130LT3 | A REC SMB 1A 30V SHTKY TR | 2 | 2500 | .20 | 2500 |
| MBRS130T3 | A REC SMB 1A 30V SHTKY TR | 2 | 2500 | .20 | 2500 |
| MBRS140LT3 | A REC SMB 1A 40V SHTKY TR | 2 | 2500 | .20 | 2500 |
| MBRS140T3 | A REC SMB 1A 40V SHTKY TR | 2 | 2500 | .20 | 2500 |
| MBRS1540T3 | A REC SMB 2A 40V SHTKY TR | 2 | 2500 | .373 | 2500 |
| MBRS190T3 | A REC SMB 1A 90V SHTKY TR | 2 | 2500 | .20 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MBRS2040LT3 | A REC SMB 2A 40V SHTKY TR | 2 | 2500 | .253 | 2500 |
| MBRS230LT3 | A REC SMB 2A 30V SHTKY TR | 2 | 2500 | .253 | 2500 |
| MBRS240LT3 | A REC SMB 2A 40V SHTKY TR | 2 | 2500 | .253 | 2500 |
| MBRS260T3 | A REC SMB 2A 60V SHTKY TR | 2 | 2500 | .156 | 2500 |
| MBRS3100T3 | A REC SMC 3A 100V SHTKY TR | 2 | 2500 | .245 | 2500 |
| MBRS320T3 | A REC SMC 3A 20V SHTKY TR | 2 | 2500 | .333 | 2500 |
| MBRS330T3 | A REC SMC 3A 30V SHTKY TR | 2 | 2500 | .333 | 2500 |
| MBRS340T3 | A REC SMC 3A 40V SHTKY TR | 2 | 2500 | .333 | 2500 |
| MBRS360T3 | A REC SMC 3A 60V SHTKY TR | 2 | 2500 | .333 | 2500 |
| MBRS410ET3 | A REC SMC 4A 10 SKTKY TR | 2 | 2500 | .80 | 2500 |
| MBRS410LT3 | A REC SMC 4A 10 SKTKY TR | 2 | 2500 | .80 | 2500 |
| MBR0520LT1 | A REC SOD123 0.5A 20V SHTK | 2 | 3000 | .127 | 3000 |
| MBR0520LT3 | A REC SOD123 0.5A 20V SHTK | 2 | 10000 | .127 | 10000 |
| MBR0530T1 | A REC SOD123 0.5A 20V SHTK | 2 | 3000 | .127 | 3000 |
| MBR0530T3 | A REC SOD123 0.5A 20V SHTK | 2 | 10000 | .127 | 10000 |
| MBR0540T1 | A REC SOD123 0.5A 20V SHTK | 2 | 3000 | .127 | 3000 |
| MBR0540T3 | A REC SOD123 0.5A 20V SHTK | 2 | 10000 | .127 | 10000 |
| MBR10100 | A REC T0220 10A 100V SHTKY | 2 | 50 | .733 | 50 |
| MBR1035 | A REC T0220 10A 35V SHTKY | 2 | 50 | .507 | 50 |
| MBR1045 | A REC T0220 10A 45V SHTKY | 2 | 50 | .507 | 50 |
| MBR1060 | A REC T0220 10A 60V SHTKY | 2 | 50 | .507 | 50 |
| MBR1080 | A REC T0220 10A 80V SHTKY | 2 | 50 | .733 | 50 |
| MBR1090 | A REC T0220 10A 90V SHTKY | 2 | 50 | .733 | 50 |
| MBR1100 | A REC SURM 1A 100V SHTKY | 2 | 1000 | .253 | 1000 |
| MBR1100RL | A REC SURM 1A 100V SHTKY TR | 2 | 5000 | .253 | 5000 |
| MBR120ESFT1 | A REC SOD123 FLAT LEAD SCH | 2 | 3000 | .0933 | 3000 |
| MBR120ESFT3 | A REC SOD123 FLAT LEAD SCH | 2 | 10000 | .0933 | 10000 |
| MBR120LSFT1 | A REC SOD123 1A 20V TR | 2 | 3000 | .0933 | 3000 |
| MBR120LSFT3 | A REC SOD123 1A 20V TR | 2 | 10000 | .0933 | 10000 |
| MBR120VLSFT1 | A REC SOD123 SCHTKY 1A 20V | 2 | 3000 | .133 | 3000 * |
| MBR120VLSFT3 | A REC SOD123 SCHTKY 1A 20V | 2 | 10000 | .133 | 10000 * |
| MBR130T1 | A REC SOD123 1A 30V SHTK TR | 2 | 3000 | .107 | 3000 |
| MBR130T3 | A REC SOD123 1A 30V SHTK TR | 2 | 10000 | .107 | 10000 |
| MBR140SFT1 | A REC SOD123 1.0AMP,40 VOLT | 2 | 3000 | .0933 | 3000 |
| MBR140SFT3 | A REC SOD123 1.0AMP,40 VOLT | 2 | 10000 | .0933 | 10000 |
| MBR150 | A REC SURM 1A 50V SHTKY | 2 | 1000 | .12 | 1000 |
| MBR150RL | A REC SURM 1A 50V SHTKY TR | 2 | 5000 | .12 | 5000 |
| MBR1535CT | A REC T0220 15A 35V SHTKY | 2 | 50 | .667 | 50 |
| MBR1545CT | A REC T0220 15A 45V SHTKY | 2 | 50 | .667 | 50 |
| MBR1545CTP | A REC T0220 15A 45V SHTKY | 2 | 50 | .667 | 50 |
| MBR160 | A REC SURM 1A 60V SHTKY | 2 | 1000 | .12 | 1000 |
| MBR160RL | A REC SURM 1A 60V SHTKY TR | 2 | 5000 | .12 | 5000 |
| MBR16100CT | A REC T0220 16A 100V SHTKY | 2 | 50 | .867 | 50 |
| MBR1635 | A REC T0220 16A 35V SHTKY | 2 | 50 | .693 | 50 |
| MBR1645 | A REC T0220 16A 45V SHTKY | 2 | 50 | .693 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MBR20100CT | A REC T0220 20A 100V SHTKY | 2 | 50 | 1.29 | 50 |
| MBR20200CT | A REC T0220 20A 200V SHTKY | 2 | 50 | 1.35 | 50 |
| MBR2030CTL | A REC T0220 20A 30V SHTKY | 2 | 50 | 1.53 | 50 |
| MBR2045CT | A REC T0220 20A 45V SHTKY | 2 | 50 | .733 | 50 |
| MBR2045CTP | A REC T0220 20A 45V SHTKY | 2 | 50 | .733 | 50 |
| MBR2060CT | A REC T0220 20A 60V SHTKY | 2 | 50 | 1.29 | 50 |
| MBR2080CT | A REC T0220 20A 80V SHTKY | 2 | 50 | 1.29 | 50 |
| MBR2090CT | A REC T0220 20A 90V SHTKY | 2 | 50 | 1.29 | 50 |
| MBR2090CTLFAJ | A REC T0220 20A 90V SHTKY | 2 | 50 | 1.47 | 50 |
| MBR2515L | A REC T0220 25A 15V SHTKY | 2 | 50 | 1.53 | 50 |
| MBR2535CT | A REC T0220 30A 35V SHTKY | 2 | 50 | 1.20 | 50 |
| MBR2535CTL | A REC T0220 30A 35V SHTKY | 2 | 50 | 1.20 | 50 |
| MBR2545CT | A REC T0220 30A 45V SHTKY | 2 | 50 | 1.20 | 50 |
| MBR2545CTP | A REC T0220 25A 45V SHTKY | 2 | 50 | 1.20 | 50 |
| MBR3045PT | A REC T0218 30A 45V SHTKY | 2 | 30 | 1.33 | 30 |
| MBR3045WT | A REC T0247 30A 45V SHTKY | 2 | 30 | 1.67 | 30 |
| MBR3060 | A REC SURM 3A 60V SHTKY TR | 2 | 1000 | .213 | 1000 |
| MBR3060RL | A REC SURM 3A 60V SHTKY TR | 2 | 5000 | .213 | 5000 |
| MBR3100 | A REC SURM 3A 100V SHTKY | 2 | 500 | .373 | 500 |
| MBR3100RL | A REC SURM 3A 100V SHTKY TR | 2 | 1500 | .373 | 1500 |
| MBR340 | A REC SURM 3A 40V SHTKY | 2 | 500 | .20 | 500 |
| MBR340RL | A REC SURM 3A 40V SHTKY TR | 2 | 1500 | .20 | 1500 |
| MBR350RL | A REC SURM 3A 50V SHTKY TR | 2 | 1500 | .20 | 1500 |
| MBR360 | A REC SURM 3A 60V SHTKY | 2 | 500 | .20 | 500 |
| MBR360RL | A REC SURM 3A 60V SHTKY TR | 2 | 1500 | .20 | 1500 |
| MBR4015CTL | A REC T0220 40A 15V SHTKY | 2 | 50 | .92 | 50 |
| MBR4015LWT | A REC T0247 40A 15V SHTKY | 2 | 30 | 3.33 | 30 |
| MBR4045PT | A REC T0218 40A 45V SHTKY | 2 | 30 | 2.00 | 30 |
| MBR4045WT | A REC T0247 40A 45V SHTKY | 2 | 30 | 2.91 | 30 |
| MBR6045PT | A REC T0218 60A 45V SHTKY | 2 | 30 | 2.59 | 30 |
| MBR6045WT | A REC T0247 60A 45V SHTKY | 2 | 30 | 3.33 | 30 |
| MBR7030WT | A REC T0247 70A 30V SHTKY | 2 | 30 | 6.00 | 30 |
| MBR735 | A REC T0220 7.5A 35V SHTKY | 2 | 50 | .533 | 50 |
| MBR745 | A REC T0220 7.5A 45V SHTKY | 2 | 50 | .533 | 50 |
| MBR835 | A REC SURM 3A 35V SHTKY | 2 | 500 | .293 | 500 |
| MBR835RL | A REC SURM 3A 35V SHTKY | 2 | 1500 | .293 | 1500 |
| MBR840 | A REC SURM 3A 40V SHTKY | 2 | 500 | .293 | 500 |
| MBR840RL | A REC SURM 3A 40V SHTKY | 2 | 1500 | .293 | 1500 |
| MBR845 | A REC SURM 3A 45V SHTKY | 2 | 500 | .293 | 500 |
| MBR845RL | A REC SURM 3A 45V SHTKY | 2 | 1500 | .293 | 1500 |
| MBT2222ADW1T1 | A SS SOT363 GP XSTR TR | 2 | 3000 | .0467 | 3000 |
| MBT35200MT1 | A SS TSOP6 PNP XSTR SPCL | 2 | 3000 | .28 | 3000 S |
| MBT3904DW1T1 | A SS SC88 GP XSTR NPN 40V | 2 | 3000 | .08 | 3000 |
| MBT3904DW1T3 | A SS SC88 GP XSTR NPN 40V | 2 | 10000 | .08 | 10000 |
| MBT3906DW1T1 | A SS SC88 GP XSTR PNP 40V | 2 | 3000 | .08 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MBT3946DW1T1 | A SS SC88 GP XSTR DUAL 40V | 2 | 3000 | .08 | 3000 |
| MBT3946DW1T2 | A SS SC88 GP XSTR DUAL 40V | 2 | 3000 | .08 | 3000 |
| MCH12140D | B BBG MONO PHASE FREQ DETEC | 1 | 98 | 6.67 | 98 S |
| MCH12140DR2 | B BBG MONO PHASE FREQ DETEC | 1 | 2500 | 6.67 | 2500 S |
| MCK12140D | B BBG MECL PHASE FREQ DETEC | 1 | 98 | 6.67 | 98 S |
| MCK12140DR2 | B BBG MECL PHASE FREQ DETEC | 1 | 2500 | 6.67 | 2500 S |
| MCR08BT1 | A THY S0T223 .8A 200V SCR | 2 | 1000 | .187 | 1000 |
| MCR08MT1 | A THY S0T223 .8A 600V SCR | 2 | 1000 | .187 | 1000 |
| MCR100-003 | A THY T092 .8A 100V SCR | 2 | 5000 | .173 | 5000 |
| MCR100-004 | A THY T092 .8A 200V SCR | 2 | 5000 | .173 | 5000 |
| MCR100-006 | A THY T092 .8A 400V SCR | 2 | 5000 | .173 | 5000 |
| MCR100-008 | A THY T092 .8A 600V SCR | 2 | 5000 | .173 | 5000 |
| MCR100-3RL | A THY T092 .8A 100V SCR TR | 2 | 2000 | .173 | 2000 |
| MCR100-6RL | A THY T092 .8A 400V SCR TR | 2 | 2000 | .173 | 2000 |
| MCR100-6RLRA | A THY T092 .8A 400V SCR TR | 2 | 2000 | .173 | 2000 |
| MCR100-6RLRM | A THY T092 .8A 400V SCR TR | 2 | 2000 | .173 | 2000 |
| MCR100-6ZL1 | A THY T092 0.8A 400V SCR | 2 | 2000 | .173 | 2000 |
| MCR100-8RL | A THY T092 0.8A 600V SCR TR | 2 | 2000 | .173 | 2000 |
| MCR106-006 | A THY C77 4A 400V SCR | 2 | 500 | .333 | 500 |
| MCR106-008 | A THY C77 4A 600V SCR | 2 | 500 | .187 | 500 |
| MCR12D | A THY T0220 12A 400V SCR | 2 | 50 | .48 | 50 |
| MCR12DCMT4 | A THY DPAK 12A 600V SCR | 2 | 2500 | .40 | 2500 |
| MCR12DCNT4 | A THY DPAK 12A 800V SCR | 2 | 2500 | .40 | 2500 |
| MCR12DSMT4 | A THY DPAK 12A 600V SCR | 2 | 2500 | .40 | 2500 |
| MCR12DSN-001 | A THY DPAK 12A 800V SCR | 2 | 75 | .40 | 75 |
| MCR12DSNT4 | A THY DPAK 12A 800V SCR | 2 | 2500 | .40 | 2500 |
| MCR12LD | A THY T0220 10A 400V SCR | 2 | 50 | .667 | 50 |
| MCR12LM | A THY T0220 10A 600V SCR | 2 | 50 | .667 | 50 |
| MCR12LN | A THY T0220 10A 800V SCR | 2 | 50 | .667 | 50 |
| MCR12M | A THY T0220 12A 600V SCR | 2 | 50 | .48 | 50 |
| MCR12N | A THY T0220 12A 800V SCR | 2 | 50 | .48 | 50 |
| MCR16N | A THY T0220 16A 800V SCR | 2 | 50 | .667 | 50 |
| MCR218-002 | A THY T0220 8A 50V SCR | 2 | 500 | .667 | 500 |
| MCR218-004 | A THY T0220 8A 200V SCR | 2 | 500 | .667 | 500 |
| MCR218-006 | A THY T0220 8A 400V SCR | 2 | 500 | .667 | 500 |
| MCR22-006 | A THY T092 1.5A 400V SCR | 2 | 5000 | .197 | 5000 |
| MCR22-008 | A THY T092 1.5A 600V SCR | 2 | 5000 | .197 | 5000 |
| MCR22-2RL1 | A THY T092 1.5A 50V SCR TR | 2 | 2000 | .197 | 2000 |
| MCR22-6RLRA | A THY T092 1.5A 400V SCR TR | 2 | 2000 | .197 | 2000 |
| MCR22-6RLRP | A THY T092 1.5A 400V SCR TR | 2 | 2000 | .197 | 2000 |
| MCR22-8RL1 | A THY T092 1.5A 600V SCR TR | 2 | 2000 | .197 | 2000 |
| MCR25D | A THY T0220 25A 400V SCR | 2 | 50 | .827 | 50 |
| MCR25M | A THY T0220 25A 600V SCR | 2 | 50 | .827 | 50 |
| MCR25N | A THY T0220 25A 800V SCR | 2 | 50 | .827 | 50 |
| MCR310-010 | A THY T0220 10A 800V SCR | 2 | 500 | .667 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|--------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MCR68-002 | A THY T0220 12A 50V SCR | 2 | 500 | .667 | 500 |
| MCR69-002 | A THY T0220 25A 50V SCR | 2 | 500 | .693 | 500 |
| MCR69-003 | A THY T0220 25A 100V SCR | 2 | 500 | .693 | 500 |
| MCR703ARL | A THY DPAK 4A 100V SCR | 2 | 1800 | .413 | 1800 |
| MCR703AT4 | A THY DPAK 4A 100V SCR | 2 | 2500 | .413 | 2500 |
| MCR706AT4 | A THY DPAK 4A 400V SCR | 2 | 2500 | .413 | 2500 |
| MCR708A | A THY DPAK 4A 600V SCR | 2 | 75 | .413 | 75 |
| MCR708AT4 | A THY DPAK 4A 600V SCR | 2 | 2500 | .413 | 2500 |
| MCR708A1 | A THY DPAK 4A 600V SCR | 2 | 75 | .413 | 75 |
| MCR716T4 | A THY DPAK 4A 400V SCR | 2 | 2500 | .413 | 2500 |
| MCR718RL | A THY DPAK 4A 600V SCR | 2 | 1800 | .413 | 1800 |
| MCR718T4 | A THY DPAK 4A 600V SCR | 2 | 2500 | .413 | 2500 |
| MCR72-003 | A THY T0220 8A 100V SCR | 2 | 500 | .667 | 500 |
| MCR72-006 | A THY T0220 8A 400V SCR | 2 | 500 | .667 | 500 |
| MCR72-008 | A THY T0220 8A 600V SCR | 2 | 500 | .667 | 500 |
| MCR72-6T | A THY T0220 8A 400V SCR | 2 | 50 | .667 | 50 |
| MCR72-8T | A THY T0220 8A 600V SCR | 2 | 50 | .667 | 50 |
| MCR8DCMT4 | A THY DPAK 8A 600V SCR | 2 | 2500 | .40 | 2500 |
| MCR8DCNT4 | A THY DPAK 8A 800V SCR | 2 | 2500 | .40 | 2500 |
| MCR8DSMT4 | A THY DPAK 8A 600V SCR | 2 | 2500 | .40 | 2500 |
| MCR8DSNT4 | A THY DPAK 8A 800V SCR | 2 | 2500 | .40 | 2500 |
| MCR8N | A THY T0220 8A 800V SCR | 2 | 50 | .48 | 50 |
| MCR8SD | A THY T0220 8A 400V SCR | 2 | 50 | .48 | 50 |
| MCR8SM | A THY T0220 8A 600V SCR | 2 | 50 | .48 | 50 |
| MCR8SN | A THY T0220 8A 800V SCR | 2 | 50 | .48 | 50 |
| MC10ELT20D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |
| MC10ELT20DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC10ELT20DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC10ELT20DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC10ELT21D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |
| MC10ELT21DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC10ELT21DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC10ELT21DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC10ELT22D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |
| MC10ELT22DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC10ELT22DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC10ELT22DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC10ELT24D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 S |
| MC10ELT24DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 S |
| MC10ELT24DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC10ELT24DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC10ELT25D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 S |
| MC10ELT25DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 S |
| MC10ELT25DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC10ELT25DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10ELT28D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 4.00 | 98 |
| MC10ELT28DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 |
| MC10ELT28DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 |
| MC10ELT28DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 |
| MC10EL01D | B BBG ECL GATE OR/NOR 4INPT | 1 | 98 | 4.00 | 98 |
| MC10EL01DR2 | B BBG ECL GATE OR/NOR 4INPT | 1 | 2500 | 4.00 | 2500 |
| MC10EL01DT | B BBG ECL GATE OR/NOR 4INPT | 1 | 100 | 4.29 | 100 S |
| MC10EL01DTR2 | B BBG ECL GATE OR/NOR 4INPT | 1 | 2500 | 4.29 | 2500 S |
| MC10EL04D | B BBG ECL GATE AND/NAND | 1 | 98 | 4.00 | 98 |
| MC10EL04DR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.00 | 2500 |
| MC10EL04DT | B BBG ECL GATE AND/NAND | 1 | 100 | 4.29 | 100 S |
| MC10EL04DTR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.29 | 2500 S |
| MC10EL05D | B BBG ECL GATE AND/NAND | 1 | 98 | 4.00 | 98 |
| MC10EL05DR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.00 | 2500 |
| MC10EL05DT | B BBG ECL GATE AND/NAND | 1 | 100 | 4.29 | 100 S |
| MC10EL05DTR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.29 | 2500 S |
| MC10EL07D | B BBG ECL GATE XOR/NOR 2IN | 1 | 98 | 4.00 | 98 |
| MC10EL07DR2 | B BBG ECL GATE XOR/NOR 2IN | 1 | 2500 | 4.00 | 2500 |
| MC10EL07DT | B BBG ECL GATE XOR/NOR 2IN | 1 | 100 | 4.29 | 100 S |
| MC10EL07DTR2 | B BBG ECL GATE XOR/NOR 2IN | 1 | 2500 | 4.29 | 2500 S |
| MC10EL11D | B BBG ECL BUFR FANOUT DIFF | 1 | 98 | 4.00 | 98 |
| MC10EL11DR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.00 | 2500 |
| MC10EL11DT | B BBG ECL BUFR FANOUT DIFF | 1 | 100 | 4.29 | 100 S |
| MC10EL11DTR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.29 | 2500 S |
| MC10EL12D | B BBG ECL BUFR DRIVER | 1 | 98 | 4.00 | 98 |
| MC10EL12DR2 | B BBG ECL BUFR DRIVER | 1 | 2500 | 4.00 | 2500 |
| MC10EL12DT | B BBG ECL DRIVER | 1 | 100 | 4.29 | 100 S |
| MC10EL12DTR2 | B BBG ECL DRIVER | 1 | 2500 | 4.29 | 2500 S |
| MC10EL15D | B BBG ECL CLOCK DIST CHIP | 1 | 48 | 4.33 | 48 |
| MC10EL15DR2 | B BBG ECL CLOCK DIST CHIP | 1 | 2500 | 4.33 | 2500 |
| MC10EL16D | B BBG ECL RCVR DIFRENTIAL | 1 | 98 | 4.00 | 98 |
| MC10EL16DR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 4.00 | 2500 |
| MC10EL16DT | B BBG ECL RCVR DIFRENTIAL | 1 | 100 | 4.00 | 100 |
| MC10EL16DTR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 4.00 | 2500 |
| MC10EL31D | B BBG ECL FLIP FLOP DUAL | 1 | 98 | 4.00 | 98 |
| MC10EL31DR2 | B BBG ECL FLIP FLOP DUAL | 1 | 2500 | 4.00 | 2500 |
| MC10EL31DT | B BBG ECL FLIP FLOP DUAL | 1 | 100 | 4.29 | 100 S |
| MC10EL31DTR2 | B BBG ECL FLIP FLOP DUAL | 1 | 2500 | 4.29 | 2500 S |
| MC10EL32D | B BBG ECL DIFF INPUT 2 DIV | 1 | 98 | 4.00 | 98 |
| MC10EL32DR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 4.00 | 2500 |
| MC10EL32DT | B BBG ECL DIFF INPUT 2 DIV | 1 | 100 | 4.29 | 100 S |
| MC10EL32DTR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 4.29 | 2500 S |
| MC10EL33D | B BBG ECL DIFF INPUT 4 DIV | 1 | 98 | 4.00 | 98 |
| MC10EL33DR2 | B BBG ECL DIFF INPUT 4 DIV | 1 | 2500 | 4.00 | 2500 |
| MC10EL33DT | B BBG ECL DIFF INPUT 4 DIV | 1 | 100 | 4.29 | 100 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|-----|
| | | PC | Qty | Price | | |
| MC10EL33DTR2 | B BBG ECL DIFF INPUT 4 DIV | 1 | 2500 | 4.29 | 2500 | S |
| MC10EL34D | B BBG ECL CLOCK DRVR DIFF | 1 | 48 | 4.80 | 48 | |
| MC10EL34DR2 | B BBG ECL CLOCK DRVR DIFF | 1 | 2500 | 4.80 | 2500 | |
| MC10EL35D | B BBG ECL FLIP FLOP JK | 1 | 98 | 4.29 | 98 | |
| MC10EL35DR2 | B BBG ECL FLIP FLOP JK | 1 | 2500 | 4.29 | 2500 | |
| MC10EL35DT | B BBG ECL FLIP FLOP JK | 1 | 100 | 4.29 | 100 | S |
| MC10EL35DTR2 | B BBG ECL FLIP FLOP JK | 1 | 2500 | 4.29 | 2500 | S |
| MC10EL51D | B BBG ECL FLIP FLOP DIFF | 1 | 98 | 4.00 | 98 | |
| MC10EL51DR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.00 | 2500 | |
| MC10EL51DT | B BBG ECL FLIP FLOP DIFF | 1 | 100 | 4.29 | 100 | S |
| MC10EL51DTR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.29 | 2500 | S |
| MC10EL52D | B BBG ECL FLIP FLOP DIFF | 1 | 98 | 4.00 | 98 | |
| MC10EL52DR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.00 | 2500 | |
| MC10EL52DT | B BBG ECL FLIP FLOP DIFF | 1 | 100 | 4.29 | 100 | S |
| MC10EL52DTR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.29 | 2500 | S |
| MC10EL57D | B BBG ECL MLTIPLXR 4:1 | 1 | 48 | 5.47 | 48 | |
| MC10EL57DR2 | B BBG ECL MLTIPLXR 4:1 | 1 | 2500 | 5.47 | 2500 | |
| MC10EL58D | B BBG ECL MLTIPLXR 2:1 | 1 | 98 | 4.00 | 98 | |
| MC10EL58DR2 | B BBG ECL MLTIPLXR 2:1 | 1 | 2500 | 4.00 | 2500 | |
| MC10EL58DT | B BBG ECL COAX CABL DRVR | 1 | 100 | 4.29 | 100 | S |
| MC10EL58DTR2 | B BBG ECL COAX CABL DRVR | 1 | 2500 | 4.29 | 2500 | S |
| MC10EL89D | B BBG ECL DRIVER COAX CABL | 1 | 98 | 4.00 | 98 | |
| MC10EL89DR2 | B BBG ECL DRIVER COAX CABL | 1 | 2500 | 4.00 | 2500 | |
| MC10EL89DT | B BBG ECL DRIVER COAX CABL | 1 | 100 | 4.29 | 100 | S |
| MC10EL89DTR2 | B BBG ECL DRIVER COAX CABL | 1 | 2500 | 4.29 | 2500 | S |
| MC10EPT20D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 5.33 | 98 | |
| MC10EPT20DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 | |
| MC10EPT20DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 5.33 | 100 | |
| MC10EPT20DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 | |
| MC10EP01D | B BBG ECL GATE OR/NOR 4INPT | 1 | 98 | 5.27 | 98 | |
| MC10EP01DR2 | B BBG ECL GATE OR/NOR 4INPT | 1 | 2500 | 5.27 | 2500 | |
| MC10EP01DT | B BBG ECL GATE OR/NOR 4INPT | 1 | 100 | 5.27 | 100 | |
| MC10EP01DTR2 | B BBG ECL GATE OR/NOR 4INPT | 1 | 2500 | 5.27 | 2500 | |
| MC10EP016FA | B BBG ECL COUNTER 8BIT | 1 | 250 | 13.00 | 250 | S B |
| MC10EP016FAR2 | B BBG ECL COUNTER 8BIT | 1 | 2000 | 13.00 | 2000 | S B |
| MC10EP05D | B BBG ECL GATE AND/NAND | 1 | 98 | 5.27 | 98 | |
| MC10EP05DR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 5.27 | 2500 | |
| MC10EP05DT | B BBG ECL GATE AND/NAND | 1 | 100 | 5.27 | 100 | |
| MC10EP05DTR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 5.27 | 2500 | |
| MC10EP08D | B BBG ECL GATE XOR/NOR 2IN | 1 | 98 | 5.27 | 98 | |
| MC10EP08DR2 | B BBG ECL GATE XOR/NOR 2IN | 1 | 2500 | 5.27 | 2500 | |
| MC10EP08DT | B BBG ECL GATE XOR/NOR 2IN | 1 | 100 | 5.27 | 100 | |
| MC10EP08DTR2 | B BBG ECL GATE XOR/NOR 2IN | 1 | 2500 | 5.27 | 2500 | |
| MC10EP101FA | B BBG ECL GATE OR/NOR QUAD | 1 | 250 | 9.62 | 250 | S B |
| MC10EP101FAR2 | B BBG ECL GATE OR/NOR QUAD | 1 | 2000 | 9.62 | 2000 | S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | | |
| MC10EP105FA | B BBG ECL GATE AND QUAD | 1 | 250 | 9.62 | 250 | S | B |
| MC10EP105FAR2 | B BBG ECL GATE AND QUAD | 1 | 2000 | 9.62 | 2000 | S | B |
| MC10EP11D | B BBG ECL BUFR FANOUT DIFF | 1 | 98 | 4.60 | 98 | | |
| MC10EP11DR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.60 | 2500 | | |
| MC10EP11DT | B BBG ECL BUFR FANOUT DIFF | 1 | 100 | 4.60 | 100 | | |
| MC10EP11DTR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.60 | 2500 | | |
| MC10EP116FA | B BBG ECL RCVR QUINT LINE | 1 | 250 | 9.62 | 250 | S | B |
| MC10EP116FAR2 | B BBG ECL RCVR QUINT LINE | 1 | 2000 | 9.62 | 2000 | S | B |
| MC10EP131FA | B BBG ECL FLIP FLOP 4BIT | 1 | 250 | 9.62 | 250 | S | B |
| MC10EP131FAR2 | B BBG ECL FLIP FLOP 4BIT | 1 | 2000 | 9.62 | 2000 | S | B |
| MC10EP139DT | B BBG ECL CLOCK GENERATION | 1 | 75 | 8.25 | 75 | S | B |
| MC10EP139DTR2 | B BBG ECL CLOCK GENERATION | 1 | 2500 | 8.25 | 2500 | S | B |
| MC10EP139DW | B BBG ECL CLOCK GENERATION | 1 | 38 | 8.25 | 38 | S | B |
| MC10EP139DWR2 | B BBG ECL CLOCK GENERATION | 1 | 1000 | 8.25 | 1000 | S | B |
| MC10EP142FA | B BBG ECL 9-BIT SHIFT RGSTR | 1 | 250 | 12.65 | 250 | S | B |
| MC10EP142FAR2 | B BBG ECL 9-BIT SHIFT RGSTR | 1 | 2000 | 12.65 | 2000 | S | B |
| MC10EP16D | B BBG ECL RCVR DIFRENTIAL | 1 | 98 | 4.00 | 98 | | |
| MC10EP16DR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 4.00 | 2500 | | |
| MC10EP16DT | B BBG ECL RCVR DIFRENTIAL | 1 | 100 | 4.00 | 100 | | |
| MC10EP16DTR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 4.00 | 2500 | | |
| MC10EP16TD | B BBG ECL RCVR DIFRENTIAL | 1 | 98 | 6.00 | 98 | S | |
| MC10EP16TDR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 6.00 | 2500 | S | |
| MC10EP16TDT | B BBG ECL RCVR DIFRENTIAL | 1 | 100 | 6.00 | 100 | S | |
| MC10EP16TDTR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 6.00 | 2500 | S | |
| MC10EP16VAD | B BBG ECL RECEVR HI VOLT | 1 | 98 | 4.00 | 98 | | |
| MC10EP16VADR2 | B BBG ECL RECEVR HI VOLT | 1 | 2500 | 4.00 | 2500 | | |
| MC10EP16VADT | B BBG ECL DIFF RCVR W/HI | 1 | 100 | 4.00 | 100 | | |
| MC10EP16VADTR2 | B BBG ECL DIFF RCVR W/HI | 1 | 2500 | 4.00 | 2500 | | |
| MC10EP17DT | B BBG ECL RCVR DIFRENTIAL | 1 | 75 | 8.15 | 75 | S | B |
| MC10EP17DTR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 8.15 | 2500 | S | B |
| MC10EP17DW | B BBG ECL DIFF RCVR/DRVR | 1 | 38 | 8.15 | 38 | S | B |
| MC10EP17DWR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 1000 | 8.15 | 1000 | S | B |
| MC10EP195FA | B BBG ECL PROG DELAY CHIP | 1 | 250 | 12.65 | 250 | S | B |
| MC10EP195FAR2 | B BBG ECL PROG DELAY CHIP | 1 | 2000 | 12.65 | 2000 | S | B |
| MC10EP29DT | B BBG ECL DL DIFF FLIP FLOP | 1 | 75 | 9.62 | 75 | S | B |
| MC10EP29DTR2 | B BBG ECL DL DIFF FLIP FLOP | 1 | 2500 | 9.62 | 2500 | S | B |
| MC10EP31D | B BBG ECL FLIP FLOP DUAL | 1 | 98 | 5.33 | 98 | | |
| MC10EP31DR2 | B BBG ECL FLIP FLOP DUAL | 1 | 2500 | 5.33 | 2500 | | |
| MC10EP31DT | B BBG ECL FLIP FLOP DUAL | 1 | 100 | 5.33 | 100 | | |
| MC10EP31DTR2 | B BBG ECL FLIP FLOP DUAL | 1 | 2500 | 5.33 | 2500 | | |
| MC10EP32D | B BBG ECL DIFF INPUT 2 DIV | 1 | 98 | 5.33 | 98 | | |
| MC10EP32DR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 5.33 | 2500 | | |
| MC10EP32DT | B BBG ECL DIFF INPUT 2 DIV | 1 | 100 | 5.33 | 100 | | |
| MC10EP32DTR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 5.33 | 2500 | | |
| MC10EP33D | B BBG ECL DIFF INPUT 4 DIV | 1 | 98 | 5.33 | 98 | | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10EP33DR2 | B BBG ECL DIFF INPUT 4 DIV | 1 | 2500 | 5.33 | 2500 |
| MC10EP33DT | B BBG ECL DIFF INPUT 4 DIV | 1 | 100 | 5.33 | 100 |
| MC10EP33DTR2 | B BBG ECL DIFF INPUT 4 DIV | 1 | 2500 | 5.33 | 2500 |
| MC10EP35D | B BBG ECL FLIP FLOP JK | 1 | 98 | 5.80 | 98 S B |
| MC10EP35DR2 | B BBG ECL FLIP FLOP JK | 1 | 2500 | 5.80 | 2500 S B |
| MC10EP35DT | B BBG ECL FLIP FLOP JK | 1 | 100 | 5.80 | 100 S B |
| MC10EP35DTR2 | B BBG ECL FLIP FLOP JK | 1 | 2500 | 5.80 | 2500 S B |
| MC10EP445FA | B BBG ECL SERIAL TO PARL | 1 | 250 | 12.65 | 250 S B |
| MC10EP445FAR2 | B BBG ECL SERIAL TO PARL | 1 | 2000 | 12.65 | 2000 S B |
| MC10EP446FA | B BBG ECL PARALLEL T/SERIAL | 1 | 250 | 12.65 | 250 S B |
| MC10EP446FAR2 | B BBG ECL PARALLEL T/SERIAL | 1 | 2000 | 12.65 | 2000 S B |
| MC10EP451FA | B BBG ECL FLIP FLOP RESET | 1 | 250 | 12.65 | 250 S B |
| MC10EP451FAR2 | B BBG ECL FLIP FLOP RESET | 1 | 2000 | 12.65 | 2000 S B |
| MC10EP51D | B BBG ECL FLIP FLOP RESET | 1 | 98 | 5.33 | 98 |
| MC10EP51DR2 | B BBG ECL FLIP FLOP RESET | 1 | 2500 | 5.33 | 2500 |
| MC10EP51DT | B BBG ECL FLIP FLOP RESET | 1 | 100 | 5.33 | 100 |
| MC10EP51DTR2 | B BBG ECL FLIP FLOP RESET | 1 | 2500 | 5.33 | 2500 |
| MC10EP52D | B BBG ECL FLIP FLOP DIFF | 1 | 98 | 5.33 | 98 |
| MC10EP52DR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 5.33 | 2500 |
| MC10EP52DT | B BBG ECL FLIP FLOP DIFF | 1 | 100 | 5.33 | 100 |
| MC10EP52DTR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 5.33 | 2500 |
| MC10EP56DT | B BBG ECL MLTIPLXR DIFF | 1 | 75 | 7.93 | 75 S |
| MC10EP56DTR2 | B BBG ECL MLTIPLXR DIFF | 1 | 2500 | 7.93 | 2500 S |
| MC10EP57DT | B BBG ECL MLTIPLXR DIFF | 1 | 75 | 7.93 | 75 S |
| MC10EP57DTR2 | B BBG ECL MLTIPLXR DIFF | 1 | 2500 | 7.93 | 2500 S |
| MC10EP58D | B BBG ECL MLTIPLXR 2:1 | 1 | 98 | 5.33 | 98 |
| MC10EP58DR2 | B BBG ECL MLTIPLXR 2:1 | 1 | 2500 | 5.33 | 2500 |
| MC10EP58DT | B BBG ECL MLTIPLXR 2:1 | 1 | 100 | 5.33 | 100 |
| MC10EP58DTR2 | B BBG ECL MLTIPLXR 2:1 | 1 | 2500 | 5.33 | 2500 |
| MC10EP89D | B BBG ECL COAX CABL DRVR | 1 | 98 | 5.33 | 98 |
| MC10EP89DR2 | B BBG ECL COAX CABL DRVR | 1 | 2500 | 5.33 | 2500 |
| MC10EP89DT | B BBG ECL COAX CABL DRVR | 1 | 100 | 5.33 | 100 |
| MC10EP89DTR2 | B BBG ECL COAX CABL DRVR | 1 | 2500 | 5.33 | 2500 |
| MC10EP90DT | B BBG ECL TRPL ECL/PECL | 1 | 75 | 9.62 | 75 S B |
| MC10EP90DTR2 | B BBG ECL TRPL ECL/PECL | 1 | 2500 | 9.62 | 2500 S B |
| MC10E016FN | B BBG ECL COUNTER 8BIT | 1 | 37 | 7.33 | 37 |
| MC10E016FNR2 | B BBG ECL COUNTER 8BIT | 1 | 500 | 7.33 | 500 |
| MC10E101FN | B BBG ECL GATE OR/NOR QUAD | 1 | 37 | 7.33 | 37 |
| MC10E101FNR2 | B BBG ECL GATE OR/NOR QUAD | 1 | 500 | 7.33 | 500 |
| MC10E104FN | B BBG ECL GATE AND/NAND | 1 | 37 | 7.33 | 37 |
| MC10E104FNR2 | B BBG ECL GATE AND/NAND | 1 | 500 | 7.33 | 500 |
| MC10E107FN | B BBG ECL GATE XOR/XNOR 5BT | 1 | 37 | 7.33 | 37 |
| MC10E107FNR2 | B BBG ECL GATE XOR/XNOR 5BT | 1 | 500 | 7.33 | 500 |
| MC10E111FN | B BBG ECL CLOCK DRVR DIFF | 1 | 37 | 7.33 | 37 |
| MC10E111FNR2 | B BBG ECL CLOCK DRVR DIFF | 1 | 500 | 7.33 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10E112FN | B BBG ECL INVERTER QUAD DRV | 1 | 37 | 7.33 | 37 |
| MC10E112FNR2 | B BBG ECL INVERTER QUAD DRV | 1 | 500 | 7.33 | 500 |
| MC10E116FN | B BBG ECL RCVR QUINT LINE | 1 | 37 | 7.33 | 37 |
| MC10E116FNR2 | B BBG ECL RCVR QUINT LINE | 1 | 500 | 7.33 | 500 |
| MC10E122FN | B BBG ECL BUFR 9BIT | 1 | 37 | 7.33 | 37 |
| MC10E122FNR2 | B BBG ECL BUFR 9BIT | 1 | 500 | 7.33 | 500 |
| MC10E131FN | B BBG ECL FLIP FLOP 4BIT | 1 | 37 | 7.33 | 37 |
| MC10E131FNR2 | B BBG ECL FLIP FLOP 4BIT | 1 | 500 | 7.33 | 500 |
| MC10E136FN | B BBG ECL COUNTER 6BIT | 1 | 37 | 7.33 | 37 |
| MC10E136FNR2 | B BBG ECL COUNTER 6BIT | 1 | 500 | 7.33 | 500 |
| MC10E137FN | B BBG ECL RIPPLE CNTR 8BIT | 1 | 37 | 7.33 | 37 |
| MC10E137FNR2 | B BBG ECL RIPPLE CNTR 8BIT | 1 | 500 | 7.33 | 500 |
| MC10E141FN | B BBG ECL SHIFT REG 8BIT | 1 | 37 | 7.33 | 37 |
| MC10E141FNR2 | B BBG ECL SHIFT REG 8BIT | 1 | 500 | 7.33 | 500 |
| MC10E142FN | B BBG ECL SHIFT REG 9BIT | 1 | 37 | 7.33 | 37 |
| MC10E142FNR2 | B BBG ECL SHIFT REG 9BIT | 1 | 500 | 7.33 | 500 |
| MC10E143FN | B BBG ECL FLIP FLOP 9BIT | 1 | 37 | 7.33 | 37 |
| MC10E143FNR2 | B BBG ECL FLIP FLOP 9BIT | 1 | 500 | 7.33 | 500 |
| MC10E150FN | B BBG ECL LATCH 6BIT DLTCH | 1 | 37 | 7.33 | 37 |
| MC10E150FNR2 | B BBG ECL LATCH 6BIT DLTCH | 1 | 500 | 7.33 | 500 |
| MC10E151FN | B BBG ECL FLIP FLOP 6BIT | 1 | 37 | 7.33 | 37 |
| MC10E151FNR2 | B BBG ECL FLIP FLOP 6BIT | 1 | 500 | 7.33 | 500 |
| MC10E154FN | B BBG ECL LATCH 5BIT 2:1 | 1 | 37 | 7.33 | 37 |
| MC10E154FNR2 | B BBG ECL LATCH 5BIT 2:1 | 1 | 500 | 7.33 | 500 |
| MC10E155FN | B BBG ECL LATCH 6BIT 2:1 | 1 | 37 | 7.33 | 37 |
| MC10E155FNR2 | B BBG ECL LATCH 6BIT 2:1 | 1 | 500 | 7.33 | 500 |
| MC10E156FN | B BBG ECL LATCH 3BIT 4:1 | 1 | 37 | 7.33 | 37 |
| MC10E156FNR2 | B BBG ECL LATCH 3BIT 4:1 | 1 | 500 | 7.33 | 500 |
| MC10E157FN | B BBG ECL MLTIPLXR QUAD | 1 | 37 | 7.33 | 37 |
| MC10E157FNR2 | B BBG ECL MLTIPLXR QUAD | 1 | 500 | 7.33 | 500 |
| MC10E158FN | B BBG ECL MLTIPLXR 5BIT | 1 | 37 | 7.33 | 37 |
| MC10E158FNR2 | B BBG ECL MLTIPLXR 5BIT | 1 | 500 | 7.33 | 500 |
| MC10E160FN | B BBG ECL PARITY CHCK 12BT | 1 | 37 | 7.33 | 37 |
| MC10E160FNR2 | B BBG ECL PARITY CHCK 12BT | 1 | 500 | 7.33 | 500 |
| MC10E163FN | B BBG ECL MLTIPLXR 2BIT | 1 | 37 | 7.33 | 37 |
| MC10E163FNR2 | B BBG ECL MLTIPLXR 2BIT | 1 | 500 | 7.33 | 500 |
| MC10E164FN | B BBG ECL MLTIPLXR 16CHAN | 1 | 37 | 7.33 | 37 |
| MC10E164FNR2 | B BBG ECL MLTIPLXR 16CHAN | 1 | 500 | 7.33 | 500 |
| MC10E1651FN | B BBG ECL COMPARATOR DUAL | 1 | 46 | 33.33 | 46 S |
| MC10E1651FNR2 | B BBG ECL COMPARATOR DUAL | 1 | 500 | 33.33 | 500 S |
| MC10E1651L | B BBG ECL COMPARATOR DUAL | 1 | 25 | 33.33 | 500 S |
| MC10E1652FN | B BBG ECL COMPARATOR DUAL | 1 | 46 | 33.33 | 46 S |
| MC10E1652FNR2 | B BBG ECL COMPARATOR DUAL | 1 | 500 | 33.33 | 500 S |
| MC10E1652L | B BBG ECL COMPARATOR DUAL | 1 | 25 | 33.33 | 500 S |
| MC10E166FN | B BBG ECL COMPARATOR 9BIT | 1 | 37 | 7.33 | 37 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10E166FNR2 | B BBG ECL COMPARATOR 9BIT | 1 | 500 | 7.33 | 500 |
| MC10E167FN | B BBG ECL FLIP FLOP 6BIT | 1 | 37 | 7.33 | 37 |
| MC10E167FNR2 | B BBG ECL FLIP FLOP 6BIT | 1 | 500 | 7.33 | 500 |
| MC10E171FN | B BBG ECL MLTIPLXR 4:1 | 1 | 37 | 7.33 | 37 |
| MC10E171FNR2 | B BBG ECL MLTIPLXR 4:1 | 1 | 500 | 7.33 | 500 |
| MC10E175FN | B BBG ECL LATCH 9BIT PRTY | 1 | 37 | 7.33 | 37 |
| MC10E175FNR2 | B BBG ECL LATCH 9BIT PRTY | 1 | 500 | 7.33 | 500 |
| MC10E195FN | B BBG ECL PROG DELAY CHIP | 1 | 37 | 7.33 | 37 |
| MC10E195FNR2 | B BBG ECL PROG DELAY CHIP | 1 | 500 | 7.33 | 500 |
| MC10E196FN | B BBG ECL PROG DELAY CHIP | 1 | 37 | 7.33 | 37 |
| MC10E196FNR2 | B BBG ECL PROG DELAY CHIP | 1 | 500 | 7.33 | 500 |
| MC10E197FN | B BBG ECL DATA SEPARATOR | 1 | 37 | 7.33 | 37 S |
| MC10E197FNR2 | B BBG ECL DATA SEPARATOR | 1 | 500 | 7.33 | 500 S |
| MC10E211FN | B BBG ECL CLOCK DIST CHIP | 1 | 37 | 9.36 | 37 S |
| MC10E211FNR2 | B BBG ECL CLOCK DIST CHIP | 1 | 500 | 9.36 | 500 S |
| MC10E404FN | B BBG ECL GATE AND/NAND | 1 | 37 | 7.33 | 37 |
| MC10E404FNR2 | B BBG ECL GATE AND/NAND | 1 | 500 | 7.33 | 500 |
| MC10E411FN | B BBG ECL CLOCK DRVR DIFF | 1 | 37 | 9.36 | 37 S |
| MC10E411FNR2 | B BBG ECL CLOCK DRVR DIFF | 1 | 500 | 9.36 | 500 S |
| MC10E416FN | B BBG ECL RCVR QUINT LINE | 1 | 37 | 7.33 | 37 |
| MC10E416FNR2 | B BBG ECL RCVR QUINT LINE | 1 | 500 | 7.33 | 500 |
| MC10E431FN | B BBG ECL FLIP FLOP 3BIT | 1 | 37 | 7.33 | 37 |
| MC10E431FNR2 | B BBG ECL FLIP FLOP 3BIT | 1 | 500 | 7.33 | 500 |
| MC10E445FN | B BBG ECL CONVERTER 4BIT | 1 | 37 | 13.00 | 37 |
| MC10E445FNR2 | B BBG ECL CONVERTER 4BIT | 1 | 500 | 13.00 | 500 |
| MC10E446FN | B BBG ECL CONVERTER 4BIT | 1 | 37 | 7.33 | 37 |
| MC10E446FNR2 | B BBG ECL CONVERTER 4BIT | 1 | 500 | 7.33 | 500 |
| MC10E451FN | B BBG ECL FLIP FLOP 6BIT | 1 | 37 | 7.33 | 37 |
| MC10E451FNR2 | B BBG ECL FLIP FLOP 6BIT | 1 | 500 | 7.33 | 500 |
| MC10E452FN | B BBG ECL FLIP FLOP 5BIT | 1 | 37 | 7.33 | 37 |
| MC10E452FNR2 | B BBG ECL FLIP FLOP 5BIT | 1 | 500 | 7.33 | 500 |
| MC10E457FN | B BBG ECL MLTIPLXR TRPL | 1 | 37 | 7.33 | 37 |
| MC10E457FNR2 | B BBG ECL MLTIPLXR TRPL | 1 | 500 | 7.33 | 500 |
| MC10H016FN | BBG ECL COUNTER 4BIT | 1 | 46 | 14.57 | 46 S |
| MC10H016FNR2 | BBG ECL COUNTER 4BIT | 1 | 500 | 14.57 | 500 S |
| MC10H016L | BBG ECL COUNTER 4BIT | 1 | 25 | 15.55 | 25 S |
| MC10H016P | BBG ECL COUNTER 4BIT | 1 | 25 | 11.65 | 25 S |
| MC10H100L | BBG ECL GATE NOR QUAD | 1 | 25 | 2.15 | 25 S |
| MC10H100M | BBG ECL GATE NOR QUAD | 1 | 50 | 1.88 | 50 S |
| MC10H100MEL | BBG ECL GATE NOR QUAD | 1 | 2000 | 1.88 | 2000 S |
| MC10H100P | BBG ECL GATE NOR QUAD | 1 | 25 | 1.59 | 25 S |
| MC10H101FN | BBG ECL GATE OR/NOR QUAD | 1 | 46 | 1.88 | 46 S |
| MC10H101FNR2 | BBG ECL GATE OR/NOR QUAD | 1 | 500 | 1.88 | 500 S |
| MC10H101L | BBG ECL GATE OR/NOR QUAD | 1 | 25 | 2.15 | 25 S |
| MC10H101M | BBG ECL GATE OR/NOR QUAD | 1 | 50 | 1.88 | 50 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|--------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10H101MEL | BBG ECL GATE OR/NOR QUAD | 1 | 2000 | 1.88 | 2000 S |
| MC10H101P | BBG ECL GATE OR/NOR QUAD | 1 | 25 | 1.59 | 25 S |
| MC10H102FN | BBG ECL GATE NOR QUAD | 1 | 46 | 1.88 | 46 S |
| MC10H102FNR2 | BBG ECL GATE NOR QUAD | 1 | 500 | 1.88 | 500 S |
| MC10H102L | BBG ECL GATE NOR QUAD | 1 | 25 | 2.15 | 25 S |
| MC10H102M | BBG ECL GATE NOR QUAD | 1 | 50 | 1.88 | 50 S |
| MC10H102MEL | BBG ECL GATE NOR QUAD | 1 | 2000 | 1.88 | 2000 S |
| MC10H102P | BBG ECL GATE NOR QUAD | 1 | 25 | 1.59 | 25 S |
| MC10H103FN | BBG ECL GATE OR QUAD | 1 | 46 | 1.88 | 46 S |
| MC10H103FNR2 | BBG ECL GATE OR QUAD | 1 | 500 | 1.88 | 500 S |
| MC10H103L | BBG ECL GATE OR QUAD | 1 | 25 | 2.15 | 25 S |
| MC10H103M | BBG ECL GATE OR | 1 | 50 | 1.88 | 50 S |
| MC10H103MEL | BBG ECL GATE OR | 1 | 2000 | 1.88 | 2000 S |
| MC10H103P | BBG ECL GATE OR QUAD | 1 | 25 | 1.59 | 25 S |
| MC10H104FN | BBG ECL GATE AND QUAD | 1 | 46 | 1.88 | 46 S |
| MC10H104FNR2 | BBG ECL GATE AND QUAD | 1 | 500 | 1.88 | 500 S |
| MC10H104L | BBG ECL GATE AND QUAD | 1 | 25 | 2.15 | 25 S |
| MC10H104M | BBG ECL GATE AND | 1 | 50 | 1.88 | 50 S |
| MC10H104MEL | BBG ECL GATE AND | 1 | 2000 | 1.88 | 2000 S |
| MC10H104P | BBG ECL GATE AND QUAD | 1 | 25 | 1.59 | 25 S |
| MC10H105FN | BBG ECL GATE OR/NOR TRPL | 1 | 46 | 1.88 | 46 S |
| MC10H105FNR2 | BBG ECL GATE OR/NOR TRPL | 1 | 500 | 1.88 | 500 S |
| MC10H105L | BBG ECL GATE OR/NOR TRPL | 1 | 25 | 2.15 | 25 S |
| MC10H105M | BBG ECL GATE OR/NOR TRPL | 1 | 50 | 1.88 | 50 S |
| MC10H105MEL | BBG ECL GATE OR/NOR TRPL | 1 | 2000 | 1.88 | 2000 S |
| MC10H105P | BBG ECL GATE OR/NOR TRPL | 1 | 25 | 1.59 | 25 S |
| MC10H106FN | BBG ECL GATE NOR TRPL | 1 | 46 | 1.88 | 46 S |
| MC10H106FNR2 | BBG ECL GATE NOR TRPL | 1 | 500 | 1.88 | 500 S |
| MC10H106L | BBG ECL GATE NOR TRPL | 1 | 25 | 2.15 | 25 S |
| MC10H106M | BBG ECL GATE NOR TRPL | 1 | 50 | 1.88 | 50 S |
| MC10H106MEL | BBG ECL GATE NOR TRPL | 1 | 2000 | 1.88 | 2000 S |
| MC10H106P | BBG ECL GATE NOR TRPL | 1 | 25 | 1.59 | 25 S |
| MC10H107FN | BBG ECL GATE OR/NOR TRPL | 1 | 46 | 1.88 | 46 S |
| MC10H107FNR2 | BBG ECL GATE OR/NOR TRPL | 1 | 500 | 1.88 | 500 S |
| MC10H107L | BBG ECL GATE OR/NOR TRPL | 1 | 25 | 2.15 | 25 S |
| MC10H107M | BBG ECL GATE OR/NOR TRPL | 1 | 50 | 1.88 | 50 S |
| MC10H107MEL | BBG ECL GATE OR/NOR TRPL | 1 | 2000 | 1.88 | 2000 S |
| MC10H107P | BBG ECL GATE OR/NOR TRPL | 1 | 25 | 1.59 | 25 S |
| MC10H109FN | BBG ECL GATE OR/NOR DUAL | 1 | 46 | 1.88 | 46 S |
| MC10H109FNR2 | BBG ECL GATE OR/NOR DUAL | 1 | 500 | 1.88 | 500 S |
| MC10H109L | BBG ECL GATE OR/NOR DUAL | 1 | 25 | 2.15 | 25 S |
| MC10H109M | BBG ECL GATE OR/NOR DUAL | 1 | 50 | 1.88 | 50 S |
| MC10H109MEL | BBG ECL GATE OR/NOR DUAL | 1 | 2000 | 1.88 | 2000 S |
| MC10H109P | BBG ECL GATE OR/NOR DUAL | 1 | 25 | 1.59 | 25 S |
| MC10H113FN | BBG ECL GATE EXCLSV OR | 1 | 46 | 1.88 | 46 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10H113FNR2 | BBG ECL GATE EXCLSV OR | 1 | 500 | 1.88 | 500 S |
| MC10H113L | BBG ECL GATE EXCLSV OR | 1 | 25 | 2.15 | 25 S |
| MC10H113M | BBG ECL GATE EXCLSV OR | 1 | 50 | 1.88 | 50 S |
| MC10H113MEL | BBG ECL GATE EXCLSV OR | 1 | 2000 | 1.88 | 2000 S |
| MC10H113P | BBG ECL GATE EXCLSV OR | 1 | 25 | 1.59 | 25 S |
| MC10H115FN | BBG ECL RCVR QUAD LINE | 1 | 46 | 1.88 | 46 S |
| MC10H115FNR2 | BBG ECL RCVR QUAD LINE | 1 | 500 | 1.88 | 500 S |
| MC10H115L | BBG ECL RCVR QUAD LINE | 1 | 25 | 2.15 | 25 S |
| MC10H115M | BBG ECL RCVR QUAD LINE | 1 | 50 | 1.88 | 50 S |
| MC10H115MEL | BBG ECL RCVR QUAD LINE | 1 | 2000 | 1.88 | 2000 S |
| MC10H115P | BBG ECL RCVR QUAD LINE | 1 | 25 | 1.59 | 25 S |
| MC10H116D | BBG ECL RCVR TRPL LINE | 1 | 48 | 2.07 | 48 S |
| MC10H116DR2 | BBG ECL RCVR TRPL LINE | 1 | 2500 | 2.07 | 2500 S |
| MC10H116FN | BBG ECL RCVR TRPL LINE | 1 | 46 | 1.88 | 46 S |
| MC10H116FNR2 | BBG ECL RCVR TRPL LINE | 1 | 500 | 1.88 | 500 S |
| MC10H116L | BBG ECL RCVR TRPL LINE | 1 | 25 | 2.15 | 25 S |
| MC10H116M | BBG ECL RCVR LINE TRPL | 1 | 50 | 1.88 | 50 S |
| MC10H116MEL | BBG ECL RCVR LINE TRPL | 1 | 2000 | 1.88 | 2000 S |
| MC10H116P | BBG ECL RCVR TRPL LINE | 1 | 25 | 1.59 | 25 S |
| MC10H117FN | BBG ECL GATE OR/AND DUAL | 1 | 46 | 1.88 | 46 S |
| MC10H117FNR2 | BBG ECL GATE OR/AND DUAL | 1 | 500 | 1.88 | 500 S |
| MC10H117L | BBG ECL GATE OR/AND DUAL | 1 | 25 | 2.15 | 25 S |
| MC10H117M | BBG ECL GATE OR/AND DUAL | 1 | 50 | 1.88 | 50 S |
| MC10H117MEL | BBG ECL GATE OR/AND DUAL | 1 | 2000 | 1.88 | 2000 S |
| MC10H117P | BBG ECL GATE OR/AND DUAL | 1 | 25 | 1.59 | 25 S |
| MC10H118P | BBG ECL OR/AND 3INPUT | 1 | 25 | 1.59 | 25 S |
| MC10H121FN | BBG ECL GATE OR/AND 4WIDE | 1 | 46 | 1.88 | 46 S |
| MC10H121FNR2 | BBG ECL GATE OR/AND 4WIDE | 1 | 500 | 1.88 | 500 S |
| MC10H121L | BBG ECL GATE OR/AND 4WIDE | 1 | 25 | 2.15 | 25 S |
| MC10H121M | BBG ECL GATE OR/AND 4WIDE | 1 | 50 | 1.88 | 50 S |
| MC10H121MEL | BBG ECL GATE OR/AND 4WIDE | 1 | 2000 | 1.88 | 2000 S |
| MC10H121P | BBG ECL GATE OR/AND 4WIDE | 1 | 25 | 1.59 | 25 S |
| MC10H123FN | BBG ECL BUS INTRFCE TRPL | 1 | 46 | 2.20 | 46 S |
| MC10H123FNR2 | BBG ECL BUS INTRFCE TRPL | 1 | 500 | 2.20 | 500 S |
| MC10H123L | BBG ECL BUS INTRFCE TRPL | 1 | 25 | 2.47 | 25 S |
| MC10H123P | BBG ECL BUS INTRFCE TRPL | 1 | 25 | 1.96 | 25 S |
| MC10H124FN | BBG ECL TRNSLATR QUAD | 1 | 46 | 3.24 | 46 S |
| MC10H124FNR2 | BBG ECL TRNSLATR QUAD | 1 | 500 | 3.24 | 500 S |
| MC10H124L | BBG ECL TRNSLATR QUAD | 1 | 25 | 4.00 | 25 S |
| MC10H124M | BBG ECL TRNSLATR QUAD | 1 | 50 | 3.24 | 50 S |
| MC10H124MEL | BBG ECL TRNSLATR QUAD | 1 | 2000 | 3.24 | 2000 S |
| MC10H124P | BBG ECL TRNSLATR QUAD | 1 | 25 | 2.97 | 25 S |
| MC10H125FN | BBG ECL TRNSLATR QUAD | 1 | 46 | 3.24 | 46 S |
| MC10H125FNR2 | BBG ECL TRNSLATR QUAD | 1 | 500 | 3.24 | 500 S |
| MC10H125L | BBG ECL TRNSLATR QUAD | 1 | 25 | 4.00 | 25 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|--------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10H125M | BBG ECL TRNSLATR QUAD | 1 | 50 | 3.24 | 50 S |
| MC10H125MEL | BBG ECL TRNSLATR QUAD | 1 | 2000 | 3.24 | 2000 S |
| MC10H125P | BBG ECL TRNSLATR QUAD | 1 | 25 | 2.97 | 25 S |
| MC10H130FN | BBG ECL LATCH DUAL | 1 | 46 | 3.48 | 46 S |
| MC10H130FNR2 | BBG ECL LATCH DUAL | 1 | 500 | 3.48 | 500 S |
| MC10H130L | BBG ECL LATCH DUAL | 1 | 25 | 4.16 | 25 S |
| MC10H130P | BBG ECL LATCH DUAL | 1 | 25 | 3.65 | 25 S |
| MC10H131FN | BBG ECL FLIP FLOP DUAL | 1 | 46 | 3.48 | 46 S |
| MC10H131FNR2 | BBG ECL FLIP FLOP DUAL | 1 | 500 | 3.48 | 500 S |
| MC10H131L | BBG ECL FLIP FLOP DUAL | 1 | 25 | 3.75 | 25 S |
| MC10H131M | BBG ECL FLIP FLOP DUAL | 1 | 50 | 3.48 | 50 S |
| MC10H131MEL | BBG ECL FLIP FLOP DUAL | 1 | 2000 | 3.48 | 2000 S |
| MC10H131P | BBG ECL FLIP FLOP DUAL | 1 | 25 | 2.97 | 25 S |
| MC10H135FN | BBG ECL FLIP FLOP DUAL | 1 | 46 | 4.07 | 46 S |
| MC10H135FNR2 | BBG ECL FLIP FLOP DUAL | 1 | 500 | 4.07 | 500 S |
| MC10H135L | BBG ECL FLIP FLOP DUAL | 1 | 25 | 4.33 | 25 S |
| MC10H135M | BBG ECL FLIP FLOP DUAL | 1 | 50 | 4.07 | 50 S |
| MC10H135P | BBG ECL FLIP FLOP DUAL | 1 | 25 | 3.83 | 25 S |
| MC10H136FN | BBG ECL COUNTER UNIVRSL | 1 | 46 | 13.93 | 46 S |
| MC10H136FNR2 | BBG ECL COUNTER UNIVRSL | 1 | 500 | 13.93 | 500 S |
| MC10H136L | BBG ECL COUNTER UNIVRSL | 1 | 25 | 16.89 | 25 S |
| MC10H136P | BBG ECL COUNTER UNIVRSL | 1 | 25 | 16.39 | 25 S |
| MC10H141FN | BBG ECL SHIFT REG 4BIT | 1 | 46 | 5.57 | 46 S |
| MC10H141FNR2 | BBG ECL SHIFT REG 4BIT | 1 | 500 | 5.57 | 500 S |
| MC10H141L | BBG ECL SHIFT REG 4BIT | 1 | 25 | 5.84 | 25 S |
| MC10H141P | BBG ECL SHIFT REG 4BIT | 1 | 25 | 5.33 | 25 S |
| MC10H158FN | BBG ECL MLTIPLXR QUAD | 1 | 46 | 2.95 | 46 S |
| MC10H158FNR2 | BBG ECL MLTIPLXR QUAD | 1 | 500 | 2.95 | 500 S |
| MC10H158L | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.64 | 25 S |
| MC10H158M | BBG ECL MLTIPLXR QUAD | 1 | 50 | 2.95 | 50 S |
| MC10H158MEL | BBG ECL MLTIPLXR QUAD | 1 | 2000 | 2.95 | 2000 S |
| MC10H158P | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.13 | 25 S |
| MC10H159FN | BBG ECL MLTIPLXR QUAD | 1 | 46 | 2.95 | 46 S |
| MC10H159FNR2 | BBG ECL MLTIPLXR QUAD | 1 | 500 | 2.95 | 500 S |
| MC10H159L | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.83 | 25 S |
| MC10H159M | BBG ECL MLTIPLXR QUAD | 1 | 50 | 2.95 | 50 S |
| MC10H159MEL | BBG ECL MLTIPLXR QUAD | 1 | 2000 | 2.95 | 2000 S |
| MC10H159P | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.32 | 25 S |
| MC10H160FN | BBG ECL PARITY CHCK 12BT | 1 | 46 | 2.95 | 46 S |
| MC10H160L | BBG ECL PARITY CHCK 12BT | 1 | 25 | 3.21 | 25 S |
| MC10H160M | BBG ECL PARITY CHCK 12BT | 1 | 50 | 2.95 | 50 S |
| MC10H160MEL | BBG ECL PARITY CHCK 12BT | 1 | 2000 | 2.95 | 2000 S |
| MC10H160P | BBG ECL PARITY CHCK 12BT | 1 | 25 | 2.71 | 25 S |
| MC10H161FN | BBG ECL DCODE/DMULTI 1-8 | 1 | 46 | 2.95 | 46 S |
| MC10H161FNR2 | BBG ECL DCODE/DMULTI 1-8 | 1 | 500 | 2.95 | 500 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|--------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10H161L | BBG ECL DCODE/DMULTI 1-8 | 1 | 25 | 3.21 | 25 S |
| MC10H161M | BBG ECL DCODE/DMULTI 1-8 | 1 | 50 | 2.95 | 50 S |
| MC10H161MEL | BBG ECL DCODE/DMULTI 1-8 | 1 | 2000 | 2.95 | 2000 S |
| MC10H161P | BBG ECL DCODE/DMULTI 1-8 | 1 | 25 | 2.71 | 25 S |
| MC10H162FN | BBG ECL DCODE/DMULTI 1-8 | 1 | 46 | 2.95 | 46 S |
| MC10H162FNR2 | BBG ECL DCODE/DMULTI 1-8 | 1 | 500 | 2.95 | 500 S |
| MC10H162L | BBG ECL DCODE/DMULTI 1-8 | 1 | 25 | 3.21 | 25 S |
| MC10H162M | BBG ECL DCODE/DMULTI 1-8 | 1 | 50 | 2.95 | 50 S |
| MC10H162MEL | BBG ECL DCODE/DMULTI 1-8 | 1 | 2000 | 2.95 | 2000 S |
| MC10H162P | BBG ECL DCODE/DMULTI 1-8 | 1 | 25 | 2.71 | 25 S |
| MC10H164FN | BBG ECL MLTIPLXR 8LINE | 1 | 46 | 2.95 | 46 S |
| MC10H164FNR2 | BBG ECL MLTIPLXR 8LINE | 1 | 500 | 2.95 | 500 S |
| MC10H164L | BBG ECL MLTIPLXR 8LINE | 1 | 25 | 3.21 | 25 S |
| MC10H164M | BBG ECL MLTIPLXR 8LINE | 1 | 50 | 2.95 | 50 S |
| MC10H164MEL | BBG ECL MLTIPLXR 8LINE | 1 | 2000 | 2.95 | 2000 S |
| MC10H164P | BBG ECL MLTIPLXR 8LINE | 1 | 25 | 2.71 | 25 S |
| MC10H165FN | BBG ECL ENCODER 8 INPUT | 1 | 46 | 10.03 | 46 S |
| MC10H165FNR2 | BBG ECL ENCODER 8 INPUT | 1 | 500 | 10.03 | 500 S |
| MC10H165L | BBG ECL ENCODER 8 INPUT | 1 | 25 | 12.95 | 25 S |
| MC10H165P | BBG ECL ENCODER 8 INPUT | 1 | 25 | 12.44 | 25 S |
| MC10H166FN | BBG ECL COMPARATOR 5BIT | 1 | 46 | 5.73 | 46 S |
| MC10H166FNR2 | BBG ECL COMPARATOR 5BIT | 1 | 500 | 5.73 | 500 S |
| MC10H166L | BBG ECL COMPARATOR 5BIT | 1 | 25 | 6.16 | 25 S |
| MC10H166P | BBG ECL COMPARATOR 5BIT | 1 | 25 | 5.65 | 25 S |
| MC10H171FN | BBG ECL DCODE/DMULTI 1-4 | 1 | 46 | 4.19 | 46 S |
| MC10H171P | BBG ECL DCODE/DMULTI 1-4 | 1 | 25 | 3.95 | 25 S |
| MC10H172FN | BBG ECL DCODE/DMULTI 1-4 | 1 | 46 | 5.73 | 46 S |
| MC10H172FNR2 | BBG ECL DCODE/DMULTI 1-4 | 1 | 500 | 5.73 | 500 S |
| MC10H172L | BBG ECL DCODE/DMULTI 1-4 | 1 | 25 | 6.16 | 25 S |
| MC10H172P | BBG ECL DCODE/DMULTI 1-4 | 1 | 25 | 5.65 | 25 S |
| MC10H173FN | BBG ECL MLTIPLXR QUAD | 1 | 46 | 2.95 | 46 S |
| MC10H173FNR2 | BBG ECL MLTIPLXR QUAD | 1 | 500 | 2.95 | 500 S |
| MC10H173L | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.21 | 25 S |
| MC10H173M | BBG ECL MLTIPLXR QUAD | 1 | 50 | 2.95 | 50 S |
| MC10H173MEL | BBG ECL MLTIPLXR QUAD | 1 | 2000 | 2.95 | 2000 S |
| MC10H173P | BBG ECL MLTIPLXR QUAD | 1 | 25 | 2.71 | 25 S |
| MC10H174FN | BBG ECL MLTIPLXR DUAL | 1 | 46 | 2.95 | 46 S |
| MC10H174FNR2 | BBG ECL MLTIPLXR DUAL | 1 | 500 | 2.95 | 500 S |
| MC10H174L | BBG ECL MLTIPLXR DUAL | 1 | 25 | 3.21 | 25 S |
| MC10H174M | BBG ECL MLTIPLXR DUAL | 1 | 50 | 2.95 | 50 S |
| MC10H174MEL | BBG ECL MLTIPLXR DUAL | 1 | 2000 | 2.95 | 2000 S |
| MC10H174P | BBG ECL MLTIPLXR DUAL | 1 | 25 | 2.71 | 25 S |
| MC10H175FN | BBG ECL LATCH QUINT | 1 | 46 | 4.65 | 46 S |
| MC10H175FNR2 | BBG ECL LATCH QUINT | 1 | 500 | 4.65 | 500 S |
| MC10H175L | BBG ECL LATCH QUINT | 1 | 25 | 4.92 | 25 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | |
|--------------|---------------------------|---------------------------------|------|-------|--------------------------|---|
| | | PC | Qty | Price | | |
| MC10H175M | BBG ECL LATCH QUINT | 1 | 50 | 4.65 | 50 | S |
| MC10H175P | BBG ECL LATCH QUINT | 1 | 25 | 4.41 | 25 | S |
| MC10H176FN | BBG ECL FLIP FLOP HEX D | 1 | 46 | 5.01 | 46 | S |
| MC10H176FNR2 | BBG ECL FLIP FLOP HEX D | 1 | 500 | 5.01 | 500 | S |
| MC10H176L | BBG ECL FLIP FLOP HEX D | 1 | 25 | 5.28 | 25 | S |
| MC10H176M | BBG ECL FLIP FLOP HEX D | 1 | 50 | 5.01 | 50 | S |
| MC10H176MEL | BBG ECL FLIP FLOP HEX D | 1 | 2000 | 5.01 | 2000 | S |
| MC10H176P | BBG ECL FLIP FLOP HEX D | 1 | 25 | 4.77 | 25 | S |
| MC10H180FN | BBG ECL ARTH OP 2BIT DUAL | 1 | 46 | 14.57 | 46 | S |
| MC10H180L | BBG ECL ARTH OP 2BIT DUAL | 1 | 25 | 14.84 | 25 | S |
| MC10H180P | BBG ECL ARTH OP 2BIT DUAL | 1 | 25 | 14.33 | 25 | S |
| MC10H181FN | BBG ECL ARTH OP 4BIT LGIC | 1 | 37 | 14.57 | 37 | S |
| MC10H181FNR2 | BBG ECL ARTH OP 4BIT LGIC | 1 | 500 | 14.57 | 500 | S |
| MC10H181P | BBG ECL ARTH OP 4BIT LGIC | 1 | 15 | 14.33 | 15 | S |
| MC10H186FN | BBG ECL FLIP FLOP HEX D | 1 | 46 | 7.23 | 46 | S |
| MC10H186FNR2 | BBG ECL FLIP FLOP HEX D | 1 | 500 | 7.23 | 500 | S |
| MC10H186L | BBG ECL FLIP FLOP HEX D | 1 | 25 | 7.49 | 25 | S |
| MC10H186P | BBG ECL FLIP FLOP HEX D | 1 | 25 | 7.23 | 25 | S |
| MC10H188FN | BBG ECL BUFR W ENABLE HEX | 1 | 46 | 5.93 | 46 | S |
| MC10H188FNR2 | BBG ECL BUFR W ENABLE HEX | 1 | 500 | 5.93 | 500 | S |
| MC10H188L | BBG ECL BUFR W ENABLE HEX | 1 | 25 | 6.20 | 25 | S |
| MC10H188M | BBG ECL BUFR W ENABLE HEX | 1 | 50 | 5.93 | 50 | S |
| MC10H188MEL | BBG ECL BUFR W ENABLE HEX | 1 | 2000 | 5.93 | 2000 | S |
| MC10H188P | BBG ECL BUFR W ENABLE HEX | 1 | 25 | 5.69 | 25 | S |
| MC10H189FN | BBG ECL INVERTER HEX | 1 | 46 | 5.93 | 46 | S |
| MC10H189FNR2 | BBG ECL INVERTER HEX | 1 | 500 | 5.93 | 500 | S |
| MC10H189L | BBG ECL INVERTER HEX | 1 | 25 | 6.20 | 25 | S |
| MC10H189M | BBG ECL INVERTER HEX | 1 | 50 | 5.93 | 50 | S |
| MC10H189MEL | BBG ECL INVERTER HEX | 1 | 2000 | 5.93 | 2000 | S |
| MC10H189P | BBG ECL INVERTER HEX | 1 | 25 | 5.69 | 25 | S |
| MC10H209FN | BBG ECL GATE OR/NOR DUAL | 1 | 46 | 3.41 | 46 | S |
| MC10H209FNR2 | BBG ECL GATE OR/NOR DUAL | 1 | 500 | 3.41 | 500 | S |
| MC10H209L | BBG ECL GATE OR/NOR DUAL | 1 | 25 | 3.55 | 25 | S |
| MC10H209M | BBG ECL GATE OR/NOR DUAL | 1 | 50 | 3.41 | 50 | S |
| MC10H209MEL | BBG ECL GATE OR/NOR DUAL | 1 | 2000 | 3.41 | 2000 | S |
| MC10H209P | BBG ECL GATE OR/NOR DUAL | 1 | 25 | 3.04 | 25 | S |
| MC10H210FN | BBG ECL OR DUAL 3INPUT | 1 | 46 | 3.41 | 46 | S |
| MC10H210FNR2 | BBG ECL OR DUAL 3INPUT | 1 | 500 | 3.41 | 500 | S |
| MC10H210L | BBG ECL OR DUAL 3INPUT | 1 | 25 | 3.68 | 25 | S |
| MC10H210M | BBG ECL OR DUAL 3INPUT | 1 | 50 | 3.41 | 50 | S |
| MC10H210MEL | BBG ECL OR DUAL 3INPUT | 1 | 2000 | 3.41 | 2000 | S |
| MC10H210P | BBG ECL OR DUAL 3INPUT | 1 | 25 | 3.17 | 25 | S |
| MC10H211FN | BBG ECL GATE NOR DUAL | 1 | 46 | 3.41 | 46 | S |
| MC10H211FNR2 | BBG ECL GATE NOR DUAL | 1 | 500 | 3.41 | 500 | S |
| MC10H211L | BBG ECL GATE NOR DUAL | 1 | 25 | 3.68 | 25 | S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | |
|--------------|--------------------------|---------------------------------|------|-------|--------------------------|---|
| | | PC | Qty | Price | | |
| MC10H211M | BBG ECL GATE NOR DUAL | 1 | 50 | 3.41 | 50 | S |
| MC10H211MEL | BBG ECL GATE NOR DUAL | 1 | 2000 | 3.41 | 2000 | S |
| MC10H211P | BBG ECL GATE NOR DUAL | 1 | 25 | 3.17 | 25 | S |
| MC10H330FN | BBG ECL BUS INTRFCE QUAD | 1 | 37 | 12.40 | 37 | S |
| MC10H330FNR2 | BBG ECL BUS INTRFCE QUAD | 1 | 500 | 12.40 | 500 | S |
| MC10H330P | BBG ECL BUS INTRFCE QUAD | 1 | 15 | 12.16 | 15 | S |
| MC10H332FN | BBG ECL BUS INTRFCE DUAL | 1 | 46 | 10.23 | 46 | S |
| MC10H332FNR2 | BBG ECL BUS INTRFCE DUAL | 1 | 500 | 10.23 | 500 | S |
| MC10H332P | BBG ECL TRNSLATR DUAL | 1 | 18 | 9.99 | 18 | S |
| MC10H334FN | BBG ECL BUS INTRFCE QUAD | 1 | 46 | 10.23 | 46 | S |
| MC10H334FNR2 | BBG ECL BUS INTRFCE QUAD | 1 | 500 | 10.23 | 500 | S |
| MC10H350FN | BBG ECL TRNSLATR ECL/TTL | 1 | 46 | 10.00 | 46 | |
| MC10H350FNR2 | BBG ECL TRNSLATR ECL/TTL | 1 | 500 | 10.00 | 500 | |
| MC10H350L | BBG ECL TRNSLATR ECL/TTL | 1 | 25 | 11.55 | 25 | S |
| MC10H350M | BBG ECL TRNSLATR ECL/TTL | 1 | 50 | 11.28 | 50 | S |
| MC10H350MEL | BBG ECL TRNSLATR ECL/TTL | 1 | 2000 | 11.28 | 2000 | S |
| MC10H350P | BBG ECL TRNSLATR ECL/TTL | 1 | 25 | 10.77 | 25 | S |
| MC10H351FN | BBG ECL TRNSLATR QUAD | 1 | 46 | 10.00 | 46 | |
| MC10H351FNR2 | BBG ECL TRNSLATR QUAD | 1 | 500 | 10.00 | 500 | |
| MC10H351M | BBG ECL TRNSLATR QUAD | 1 | 40 | 11.28 | 40 | S |
| MC10H351MEL | BBG ECL TRNSLATR QUAD | 1 | 2000 | 11.28 | 2000 | S |
| MC10H351P | BBG ECL TRNSLATR QUAD | 1 | 18 | 10.77 | 18 | S |
| MC10H352FN | BBG ECL TRNSLATR QUAD | 1 | 46 | 10.00 | 46 | S |
| MC10H352FNR2 | BBG ECL TRNSLATR QUAD | 1 | 500 | 10.00 | 500 | S |
| MC10H352P | BBG ECL TRNSLATR QUAD | 1 | 18 | 10.77 | 18 | S |
| MC10H424FN | BBG ECL TRNSLATR QUAD | 1 | 46 | 10.32 | 46 | S |
| MC10H424FNR2 | BBG ECL TRNSLATR QUAD | 1 | 500 | 10.32 | 500 | S |
| MC10H424P | BBG ECL TRNSLATR QUAD | 1 | 25 | 10.11 | 25 | S |
| MC10H600FN | BBG ECL TRNSLATR 9BIT | 1 | 37 | 7.47 | 37 | |
| MC10H600FNR2 | BBG ECL TRNSLATR 9BIT | 1 | 500 | 7.47 | 500 | |
| MC10H601FN | BBG ECL TRNSLATR 9BIT | 1 | 37 | 7.47 | 37 | |
| MC10H601FNR2 | BBG ECL TRNSLATR 9BIT | 1 | 500 | 7.47 | 500 | |
| MC10H602FN | BBG ECL TRNSLATR 9BIT | 1 | 37 | 7.47 | 37 | |
| MC10H602FNR2 | BBG ECL TRNSLATR 9BIT | 1 | 500 | 7.47 | 500 | |
| MC10H603FN | BBG ECL TRNSLATR 9BIT | 1 | 37 | 7.47 | 37 | |
| MC10H603FNR2 | BBG ECL TRNSLATR 9BIT | 1 | 500 | 7.47 | 500 | |
| MC10H604FN | BBG ECL TRNSLATR HEX | 1 | 37 | 10.52 | 37 | S |
| MC10H604FNR2 | BBG ECL TRNSLATR HEX | 1 | 500 | 10.52 | 500 | S |
| MC10H605FN | BBG ECL TRNSLATR HEX | 1 | 37 | 10.52 | 37 | S |
| MC10H605FNR2 | BBG ECL TRNSLATR HEX | 1 | 500 | 10.52 | 500 | S |
| MC10H606FN | BBG ECL TRNSLATR HEX | 1 | 37 | 7.47 | 37 | |
| MC10H606FNR2 | BBG ECL TRNSLATR HEX | 1 | 500 | 7.47 | 500 | |
| MC10H607FN | BBG ECL TRNSLATR HEX | 1 | 37 | 7.47 | 37 | |
| MC10H640FN | BBG ECL/TTL CLOCK DRVR | 1 | 37 | 13.35 | 37 | S |
| MC10H640FNR2 | BBG ECL/TTL CLOCK DRVR | 1 | 500 | 13.35 | 500 | S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10H641FN | BBG ECL/TTL CLOCK DRVR | 1 | 37 | 7.47 | 37 |
| MC10H641FNR2 | BBG ECL/TTL CLOCK DRVR | 1 | 500 | 7.47 | 500 |
| MC10H642FN | BBG ECL/TTL CLOCK DRVR | 1 | 37 | 9.47 | 37 S |
| MC10H642FNR2 | BBG ECL/TTL CLOCK DRVR | 1 | 500 | 9.47 | 500 S |
| MC10H643FN | BBG ECL/TTL CLOCK DRVR | 1 | 37 | 10.28 | 37 S |
| MC10H643FNR2 | BBG ECL/TTL CLOCK DRVR | 1 | 500 | 10.28 | 500 S |
| MC10H644FN | BBG ECL TTL CLOCK DRVR | 1 | 46 | 13.04 | 46 S |
| MC10H644FNR2 | BBG ECL TTL CLOCK DRVR TR | 1 | 500 | 13.04 | 500 S |
| MC10H645FN | BBG ECL/TTL CLOCK DRVR | 1 | 37 | 10.73 | 37 S |
| MC10H645FNR2 | BBG ECL/TTL CLOCK DRVR | 1 | 500 | 10.73 | 500 S |
| MC10H646FN | BBG ECL CLOCK DIST CHIP | 1 | 37 | 7.47 | 37 |
| MC10H646FNR2 | BBG ECL CLOCK DIST CHIP | 1 | 500 | 7.47 | 500 |
| MC10H680FN | BBG ECL TRNSCIEVR 4BIT | 1 | 37 | 22.80 | 37 S |
| MC10H680FNR2 | BBG ECL TRNSCIEVR 4BIT | 1 | 500 | 22.80 | 500 S |
| MC10LVEP11D | B BBG ECL BUFR FANOUT DIFF | 1 | 98 | 4.60 | 98 |
| MC10LVEP11DR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.60 | 2500 |
| MC10LVEP11DT | B BBG ECL FANOUT DIFF 1:2 | 1 | 100 | 4.60 | 100 |
| MC10LVEP11DTR2 | B BBG ECL FANOUT DIFF 1:2 | 1 | 2500 | 4.60 | 2500 |
| MC10LVEP16D | B BBG ECL DIFF LINE RCVR | 1 | 98 | 5.33 | 98 S |
| MC10LVEP16DR2 | B BBG ECL DIFF LINE RCVR | 1 | 2500 | 5.33 | 2500 S |
| MC10LVEP16DT | B BBG ECL DIFF LINE RCVR | 1 | 100 | 5.33 | 100 S |
| MC10LVEP16DTR2 | B BBG ECL DIFF LINE RCVR | 1 | 2500 | 5.33 | 2500 S |
| MC10SX1130D | B BBG ECL COAX CABL DRVR | 1 | 48 | 7.67 | 48 S |
| MC10SX1130DR2 | B BBG ECL COAX CABL DRVR | 1 | 2500 | 7.67 | 2500 S |
| MC10SX1189D | B BBG ECL COAX CABL DRVR | 1 | 48 | 6.00 | 48 |
| MC10SX1189DR2 | B BBG ECL COAX CABL DRVR | 1 | 2500 | 6.00 | 2500 |
| MC10SX1190DT | B BBG ECL FIBER DRVR 2.4GB | 1 | 75 | 11.79 | 75 S |
| MC10SX1190DTR2 | B BBG ECL FIBER DRVR 2.4GB | 1 | 2500 | 11.79 | 2500 S |
| MC100ELT20D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |
| MC100ELT20DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC100ELT20DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC100ELT20DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC100ELT21D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |
| MC100ELT21DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC100ELT21DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC100ELT21DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC100ELT22D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |
| MC100ELT22DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC100ELT22DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC100ELT22DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC100ELT23D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |
| MC100ELT23DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC100ELT23DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC100ELT23DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC100ELT24D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC100ELT24DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC100ELT24DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC100ELT24DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC100ELT25D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 3.07 | 98 |
| MC100ELT25DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 3.07 | 2500 |
| MC100ELT25DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 S |
| MC100ELT25DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 S |
| MC100ELT28D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 4.00 | 98 |
| MC100ELT28DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 |
| MC100ELT28DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.00 | 100 |
| MC100ELT28DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 |
| MC100EL01D | B BBG ECL GATE OR/NOR QUAD | 1 | 98 | 4.00 | 98 |
| MC100EL01DR2 | B BBG ECL GATE OR/NOR QUAD | 1 | 2500 | 4.00 | 2500 |
| MC100EL01DT | B BBG ECL GATE OR/NOR QUAD | 1 | 100 | 4.29 | 100 S |
| MC100EL01DTR2 | B BBG ECL GATE OR/NOR QUAD | 1 | 2500 | 4.29 | 2500 S |
| MC100EL04D | B BBG ECL GATE AND/NAND | 1 | 98 | 4.00 | 98 |
| MC100EL04DR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.00 | 2500 |
| MC100EL04DT | B BBG ECL GATE AND/NAND | 1 | 100 | 4.29 | 100 S |
| MC100EL04DTR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.29 | 2500 S |
| MC100EL05D | B BBG ECL GATE AND/NAND | 1 | 98 | 4.00 | 98 |
| MC100EL05DR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.00 | 2500 |
| MC100EL05DT | B BBG ECL GATE AND/NAND | 1 | 100 | 4.29 | 100 S |
| MC100EL05DTR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.29 | 2500 S |
| MC100EL07D | B BBG ECL GATE XOR/NOR 2IN | 1 | 98 | 4.00 | 98 |
| MC100EL07DR2 | B BBG ECL GATE XOR/NOR 2IN | 1 | 2500 | 4.00 | 2500 |
| MC100EL07DT | B BBG ECL GATE XOR/NOR 2IN | 1 | 100 | 4.29 | 100 S |
| MC100EL07DTR2 | B BBG ECL GATE XOR/NOR 2IN | 1 | 2500 | 4.29 | 2500 S |
| MC100EL11D | B BBG ECL BUFR FANOUT DIFF | 1 | 98 | 4.00 | 98 |
| MC100EL11DR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.00 | 2500 |
| MC100EL11DT | B BBG ECL BUFR FANOUT DIFF | 1 | 100 | 4.29 | 100 S |
| MC100EL11DTR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.29 | 2500 S |
| MC100EL12D | B BBG ECL DRIVER LOW Z | 1 | 98 | 4.00 | 98 |
| MC100EL12DR2 | B BBG ECL DRIVER LOW Z | 1 | 2500 | 4.00 | 2500 |
| MC100EL12DT | B BBG ECL BUFR DRIVER | 1 | 100 | 4.29 | 100 S |
| MC100EL12DTR2 | B BBG ECL BUFR DRIVER | 1 | 2500 | 4.29 | 2500 S |
| MC100EL13DW | B BBG ECL BUFR FANOUT DIFF | 1 | 38 | 8.57 | 38 S |
| MC100EL13DWR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 1000 | 8.57 | 1000 S |
| MC100EL14DW | B BBG ECL CLOCK DIST CHIP | 1 | 38 | 6.99 | 38 |
| MC100EL14DWR2 | B BBG ECL CLOCK DIST CHIP | 1 | 1000 | 6.99 | 1000 |
| MC100EL15D | B BBG ECL CLOCK DRVR CHIP | 1 | 48 | 4.33 | 48 |
| MC100EL15DR2 | B BBG ECL CLOCK DRVR CHIP | 1 | 2500 | 4.33 | 2500 |
| MC100EL16D | B BBG ECL DIFF RX | 1 | 98 | 4.00 | 98 |
| MC100EL16DR2 | B BBG ECL DIFF RX | 1 | 2500 | 4.00 | 2500 |
| MC100EL16DT | B BBG ECL RCVR DIFRENTIAL | 1 | 100 | 4.00 | 100 |
| MC100EL16DTR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 4.00 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | |
|-----------------|----------------------------|---------------------------------|------|-------|--------------------------|-----|
| | | PC | Qty | Price | | |
| MC100EL1648D | B BBG ECL LOW POWER VCO | 1 | 98 | 5.00 | 98 | S B |
| MC100EL1648DR2 | B BBG ECL LOW POWER VCO | 1 | 2500 | 5.00 | 2500 | S B |
| MC100EL1648DT | B BBG ECL LOW POWER VCO | 1 | 100 | 5.00 | 100 | S B |
| MC100EL1648DTR2 | B BBG ECL LOW POWER VCO | 1 | 2500 | 5.00 | 2500 | S B |
| MC100EL1648M | B BBG ECL LOW POWER VDO | 1 | 50 | 5.00 | 50 | S B |
| MC100EL1648MEL | B BBG ECL LOW POWER VDO | 1 | 2000 | 5.00 | 2000 | S B |
| MC100EL17DW | B BBG ECL RCVR QUAD LINE | 1 | 38 | 5.33 | 38 | |
| MC100EL17DWR2 | B BBG ECL RCVR QUAD LINE | 1 | 1000 | 5.33 | 1000 | |
| MC100EL29DW | B BBG ECL FLIP FLOP DUAL | 1 | 38 | 7.89 | 38 | |
| MC100EL29DWR2 | B BBG ECL FLIP FLOP DUAL | 1 | 1000 | 7.89 | 1000 | |
| MC100EL30DW | B BBG ECL FLIP FLOP TRPL | 1 | 38 | 7.89 | 38 | S |
| MC100EL30DWR2 | B BBG ECL FLIP FLOP TRPL | 1 | 1000 | 7.89 | 1000 | S |
| MC100EL31D | B BBG ECL FLIP FLOP DUAL | 1 | 98 | 4.00 | 98 | |
| MC100EL31DR2 | B BBG ECL FLIP FLOP DUAL | 1 | 2500 | 4.00 | 2500 | |
| MC100EL31DT | B BBG ECL FLIP FLOP DUAL | 1 | 100 | 4.29 | 100 | S |
| MC100EL31DTR2 | B BBG ECL FLIP FLOP DUAL | 1 | 2500 | 4.29 | 2500 | S |
| MC100EL32D | B BBG ECL DIFF INPUT 2 DIV | 1 | 98 | 4.00 | 98 | |
| MC100EL32DR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 4.00 | 2500 | |
| MC100EL32DT | B BBG ECL CLOCK DRVR DIFF | 1 | 100 | 4.29 | 100 | S |
| MC100EL32DTR2 | B BBG ECL CLOCK DRVR DIFF | 1 | 2500 | 4.29 | 2500 | S |
| MC100EL33D | B BBG ECL DIFF INPUT 4 DIV | 1 | 98 | 4.00 | 98 | |
| MC100EL33DR2 | B BBG ECL DIFF INPUT 4 DIV | 1 | 2500 | 4.00 | 2500 | |
| MC100EL33DT | B BBG ECL CLOCK DRVR DIFF | 1 | 100 | 4.29 | 100 | S |
| MC100EL33DTR2 | B BBG ECL CLOCK DRVR DIFF | 1 | 2500 | 4.29 | 2500 | S |
| MC100EL34D | B BBG ECL CLOCK DRVR DIST | 1 | 48 | 4.80 | 48 | |
| MC100EL34DR2 | B BBG ECL CLOCK DRVR DIST | 1 | 2500 | 4.80 | 2500 | |
| MC100EL35D | B BBG ECL FLIP FLOP JK | 1 | 98 | 4.29 | 98 | |
| MC100EL35DR2 | B BBG ECL FLIP FLOP JK | 1 | 2500 | 4.29 | 2500 | |
| MC100EL35DT | B BBG ECL FLIP FLOP JK | 1 | 100 | 4.29 | 100 | S |
| MC100EL35DTR2 | B BBG ECL FLIP FLOP JK | 1 | 2500 | 4.29 | 2500 | S |
| MC100EL38DW | B BBG ECL CLOCK GEN CHIP | 1 | 38 | 4.87 | 38 | |
| MC100EL38DWR2 | B BBG ECL CLOCK GEN CHIP | 1 | 1000 | 4.87 | 1000 | |
| MC100EL39DW | B BBG ECL CLOCK GEN CHIP | 1 | 38 | 7.89 | 38 | S |
| MC100EL39DWR2 | B BBG ECL CLOCK GEN CHIP | 1 | 1000 | 7.89 | 1000 | S |
| MC100EL51D | B BBG ECL FLIP FLOP DIFF | 1 | 98 | 4.00 | 98 | |
| MC100EL51DR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.00 | 2500 | |
| MC100EL51DT | B BBG ECL FLIP FLOP DIFF | 1 | 100 | 4.29 | 100 | S |
| MC100EL51DTR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.29 | 2500 | S |
| MC100EL52D | B BBG ECL FLIP FLOP DIFF | 1 | 98 | 4.00 | 98 | |
| MC100EL52DR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.00 | 2500 | |
| MC100EL52DT | B BBG ECL FLIP FLOP DIFF | 1 | 100 | 4.29 | 100 | S |
| MC100EL52DTR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.29 | 2500 | S |
| MC100EL56DW | B BBG ECL MLTIPLXR DUAL | 1 | 38 | 7.89 | 38 | |
| MC100EL56DWR2 | B BBG ECL MLTIPLXR DUAL | 1 | 1000 | 7.89 | 1000 | |
| MC100EL57D | B BBG ECL MLTIPLXR 4:1 | 1 | 48 | 5.47 | 48 | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC100EL57DR2 | B BBG ECL MLTIPLXR 4:1 | 1 | 2500 | 5.47 | 2500 |
| MC100EL58D | B BBG ECL MLTIPLXR 2:1 | 1 | 98 | 4.00 | 98 |
| MC100EL58DR2 | B BBG ECL MLTIPLXR 2:1 | 1 | 2500 | 4.00 | 2500 |
| MC100EL58DT | B BBG ECL MLTIPLXR | 1 | 100 | 4.29 | 100 S |
| MC100EL58DTR2 | B BBG ECL MLTIPLXR | 1 | 2500 | 4.29 | 2500 S |
| MC100EL59DW | B BBG ECL MLTIPLXR TRPL | 1 | 38 | 8.57 | 38 S |
| MC100EL90DW | B BBG ECL TRNSLATR TRPL | 1 | 38 | 7.89 | 38 |
| MC100EL90DWR2 | B BBG ECL TRNSLATR TRPL | 1 | 1000 | 7.89 | 1000 |
| MC100EL91DW | B BBG ECL TRNSLATR TRPL | 1 | 38 | 7.89 | 38 |
| MC100EL91DWR2 | B BBG ECL TRNSLATR TRPL | 1 | 1000 | 7.89 | 1000 |
| MC100EPT20D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 5.33 | 98 |
| MC100EPT20DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 |
| MC100EPT20DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 5.33 | 100 |
| MC100EPT20DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 |
| MC100EPT21D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 5.33 | 98 |
| MC100EPT21DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 |
| MC100EPT21DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 5.33 | 100 |
| MC100EPT21DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 |
| MC100EPT22D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 5.33 | 98 |
| MC100EPT22DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 |
| MC100EPT22DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 5.33 | 100 |
| MC100EPT22DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 |
| MC100EPT23D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 5.33 | 98 |
| MC100EPT23DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 |
| MC100EPT23DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 5.33 | 100 |
| MC100EPT23DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 |
| MC100EPT24D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 5.33 | 98 S |
| MC100EPT24DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 S |
| MC100EPT24DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 5.33 | 100 S |
| MC100EPT24DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 S |
| MC100EPT25D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 5.33 | 98 S |
| MC100EPT25DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 S |
| MC100EPT25DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 5.33 | 100 S |
| MC100EPT25DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 S |
| MC100EPT26D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 5.33 | 98 S |
| MC100EPT26DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 S |
| MC100EPT26DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 5.33 | 100 S |
| MC100EPT26DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 5.33 | 2500 S |
| MC100EPT622FA | B BBG ECL TO PECL TRNSLTR | 1 | 250 | 11.00 | 250 S B |
| MC100EPT622FAR2 | B BBG ECL TO PECL TRNSLTR | 1 | 2000 | 11.00 | 2000 S B |
| MC100EP01D | B BBG ECL OR/NOR 4INPUT | 1 | 98 | 5.27 | 98 S |
| MC100EP01DR2 | B BBG ECL OR/NOR 4INPUT | 1 | 2500 | 5.27 | 2500 S |
| MC100EP01DT | B BBG ECL OR/NOR 4INPUT | 1 | 100 | 5.27 | 100 S |
| MC100EP01DTR2 | B BBG ECL OR/NOR 4INPUT | 1 | 2500 | 5.27 | 2500 S |
| MC100EP016AFA | B BBG ECL 3.3V ECL 8BT COUN | 1 | 250 | 13.00 | 250 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | | |
| MC100EP016AFAR2 | B BBG ECL 3.3V ECL 8BT COUN | 1 | 2000 | 13.00 | 2000 | S | B |
| MC100EP016FA | B BBG ECL SYNCH BIN 8BIT | 1 | 250 | 13.00 | 250 | S | B |
| MC100EP016FAR2 | B BBG ECL SYNCH BIN 8BIT | 1 | 2000 | 13.00 | 2000 | S | B |
| MC100EP05D | B BBG ECL AND/NAND 2INPUT | 1 | 98 | 5.27 | 98 | | |
| MC100EP05DR2 | B BBG ECL AND/NAND 2INPUT | 1 | 2500 | 5.27 | 2500 | | |
| MC100EP05DT | B BBG ECL AND/NAND 2INPUT | 1 | 100 | 5.27 | 100 | S | |
| MC100EP05DTR2 | B BBG ECL AND/NAND 2INPUT | 1 | 2500 | 5.27 | 2500 | S | |
| MC100EP08D | B BBG ECL XOR/XNOR 2INPUT | 1 | 98 | 5.27 | 98 | S | |
| MC100EP08DR2 | B BBG ECL XOR/XNOR 2INPUT | 1 | 2500 | 5.27 | 2500 | S | |
| MC100EP08DT | B BBG ECL XOR/XNOR 2INPUT | 1 | 100 | 5.27 | 100 | S | |
| MC100EP08DTR2 | B BBG ECL XOR/XNOR 2INPUT | 1 | 2500 | 5.27 | 2500 | S | |
| MC100EP101FA | B BBG ECL OR/NOR QUAD 4IN | 1 | 250 | 9.62 | 250 | S | B |
| MC100EP101FAR2 | B BBG ECL OR/NOR QUAD 4IN | 1 | 2000 | 9.62 | 2000 | S | B |
| MC100EP105FA | B BBG ECL AND/NAN QUAD 2IN | 1 | 250 | 9.62 | 250 | S | B |
| MC100EP105FAR2 | B BBG ECL AND/NAN QUAD 2IN | 1 | 2000 | 9.62 | 2000 | S | B |
| MC100EP11D | B BBG ECL BUFR FANOUT DIFF | 1 | 98 | 4.60 | 98 | | |
| MC100EP11DR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.60 | 2500 | | |
| MC100EP11DT | B BBG ECL BUFR FANOUT DIFF | 1 | 100 | 4.60 | 100 | | |
| MC100EP11DTR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.60 | 2500 | | |
| MC100EP116FA | B BBG ECL BUFR FANOUT DIFF | 1 | 250 | 9.62 | 250 | S | B |
| MC100EP116FAR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2000 | 9.62 | 2000 | S | B |
| MC100EP131FA | B BBG ECL FLIP FLOP 4BIT | 1 | 250 | 9.62 | 250 | S | B |
| MC100EP131FAR2 | B BBG ECL FLIP FLOP 4BIT | 1 | 2000 | 9.62 | 2000 | S | B |
| MC100EP139DT | B BBG ECL DIVIDER 2/4/5/6 | 1 | 75 | 8.25 | 75 | S | B |
| MC100EP139DTR2 | B BBG ECL DIVIDER 2/4/5/6 | 1 | 2500 | 8.25 | 2500 | S | B |
| MC100EP139DW | B BBG ECL DIVIDER 2/4/5/6 | 1 | 38 | 8.25 | 38 | S | B |
| MC100EP139DWR2 | B BBG ECL DIVIDER 2/4/5/6 | 1 | 1000 | 8.25 | 1000 | S | B |
| MC100EP14DT | B BBG ECL 1:5 CLOCK DISTRIB | 1 | 75 | 7.27 | 75 | S | |
| MC100EP14DTR2 | B BBG ECL 1:5 CLOCK DISTRIB | 1 | 2500 | 7.27 | 2500 | S | |
| MC100EP140D | B BBG ECL PHASE FREQ DET | 1 | 98 | 7.33 | 98 | | |
| MC100EP140DR2 | B BBG ECL PHASE FREQ DET | 1 | 2500 | 7.33 | 2500 | | |
| MC100EP142FA | B BBG ECL 9-BIT SHIFT RGSTR | 1 | 250 | 12.65 | 250 | S | B |
| MC100EP142FAR2 | B BBG ECL 9-BIT SHIFT RGSTR | 1 | 2000 | 12.65 | 2000 | S | B |
| MC100EP16D | B BBG ECL DIFF LINE RCVR | 1 | 98 | 4.00 | 98 | | |
| MC100EP16DR2 | B BBG ECL DIFF LINE RCVR | 1 | 2500 | 4.00 | 2500 | | |
| MC100EP16DT | B BBG ECL DIFF LINE RCVR | 1 | 100 | 4.00 | 100 | | |
| MC100EP16DTR2 | B BBG ECL DIFF LINE RCVR | 1 | 2500 | 4.00 | 2500 | | |
| MC100EP16FD | B BBG ECL DIFF LINE RCVR | 1 | 98 | 6.00 | 98 | S | |
| MC100EP16FDR2 | B BBG ECL DIFF LINE RCVR | 1 | 2500 | 6.00 | 2500 | S | |
| MC100EP16FDT | B BBG ECL DIFF LINE RCVR | 1 | 100 | 6.00 | 100 | S | |
| MC100EP16FDTR2 | B BBG ECL DIFF LINE RCVR | 1 | 2500 | 6.00 | 2500 | S | |
| MC100EP16TD | B BBG ECL DIFF INTR INPT | 1 | 98 | 6.00 | 98 | S | |
| MC100EP16TDR2 | B BBG ECL DIFF INTR INPT | 1 | 2500 | 6.00 | 2500 | S | |
| MC100EP16TDT | B BBG ECL DIFF INTR INPT | 1 | 100 | 6.00 | 100 | S | |
| MC100EP16TDTR2 | B BBG ECL DIFF INTR INPT | 1 | 2500 | 6.00 | 2500 | S | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC100EP16VAD | B BBG ECL RECEVR HI VOLT | 1 | 98 | 4.00 | 98 |
| MC100EP16VADR2 | B BBG ECL RECEVR HI VOLT | 1 | 2500 | 4.00 | 2500 |
| MC100EP16VADT | B BBG ECL DIFF RCVR W/HI | 1 | 100 | 4.00 | 100 |
| MC100EP16VADTR2 | B BBG ECL DIFF RCVR W/HI | 1 | 2500 | 4.00 | 2500 |
| MC100EP16VBD | B BBG ECL DIFF RCVR W/HI/LO | 1 | 98 | 4.00 | 98 |
| MC100EP16VBDR2 | B BBG ECL DIFF RCVR W/HI/LO | 1 | 2500 | 4.00 | 2500 |
| MC100EP16VBBDT | B BBG ECL DIFF RCVR W/HI/LO | 1 | 100 | 4.00 | 100 |
| MC100EP16VBBDTR2 | B BBG ECL DIFF RCVR W/HI/LO | 1 | 2500 | 4.00 | 2500 |
| MC100EP16VCD | B BBG ECL DIFF RCVR W/HI/LO | 1 | 98 | 4.00 | 98 |
| MC100EP16VCDR2 | B BBG ECL DIFF RCVR W/HI/LO | 1 | 2500 | 4.00 | 2500 |
| MC100EP16VCDT | B BBG ECL DIFF RCVR W/HI | 1 | 100 | 4.00 | 100 |
| MC100EP16VCDTR2 | B BBG ECL DIFF RCVR W/HI | 1 | 2500 | 4.00 | 2500 |
| MC100EP16VSD | B BBG ECL REC W/VAR SWING | 1 | 98 | 4.00 | 98 |
| MC100EP16VSDR2 | B BBG ECL REC W/VAR SWING | 1 | 2500 | 4.00 | 2500 |
| MC100EP16VSDT | B BBG ECL DIFF REC W/SWING | 1 | 100 | 4.00 | 100 |
| MC100EP16VSDTR2 | B BBG ECL DIFF REC W/SWING | 1 | 2500 | 4.00 | 2500 |
| MC100EP16VTD | B BBG ECL RCVR DIFRENTIAL | 1 | 98 | 4.50 | 98 S B |
| MC100EP16VTDR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 4.50 | 2500 S B |
| MC100EP16VTDT | B BBG ECL DIFF REC W/VAR OP | 1 | 100 | 4.50 | 100 S B |
| MC100EP16VTDTTR2 | B BBG ECL DIFF REC W/VAR OP | 1 | 2500 | 4.50 | 2500 S B |
| MC100EP17DT | B BBG ECL DIFF RCVR QUAD | 1 | 75 | 8.15 | 75 S B |
| MC100EP17DTR2 | B BBG ECL DIFF RCVR QUAD | 1 | 2500 | 8.15 | 2500 S B |
| MC100EP17DW | B BBG ECL DIFF RCVR QUAD | 1 | 38 | 8.15 | 38 S B |
| MC100EP17DWR2 | B BBG ECL DIFF RCVR QUAD | 1 | 1000 | 8.15 | 1000 S B |
| MC100EP195FA | B BBG ECL PROG DELAY CHIP | 1 | 250 | 12.65 | 250 S B |
| MC100EP195FAR2 | B BBG ECL PROG DELAY CHIP | 1 | 2000 | 12.65 | 2000 S B |
| MC100EP196FA | B BBG ECL PROG DELAY CHIP | 1 | 250 | 12.65 | 250 S B |
| MC100EP196FAR2 | B BBG ECL PROG DELAY CHIP | 1 | 2000 | 12.65 | 2000 S B |
| MC100EP210SFA | B BBG ECL DUAL DIFF CLK DRV | 1 | 250 | 11.27 | 250 S B |
| MC100EP210SFAR2 | B BBG ECL DUAL DIFF CLK DRV | 1 | 2000 | 11.27 | 2000 S B |
| MC100EP29DT | B BBG ECL DL DIFF DFF W/SET | 1 | 75 | 9.62 | 75 S B |
| MC100EP29DTR2 | B BBG ECL DL DIFF DFF W/SET | 1 | 2500 | 9.62 | 2500 S B |
| MC100EP31D | B BBG ECL FLIP FLOP RESET | 1 | 98 | 5.33 | 98 S |
| MC100EP31DR2 | B BBG ECL FLIP FLOP RESET | 1 | 2500 | 5.33 | 2500 S |
| MC100EP31DT | B BBG ECL FLIP FLOP RESET | 1 | 100 | 5.33 | 100 S |
| MC100EP31DTR2 | B BBG ECL FLIP FLOP RESET | 1 | 2500 | 5.33 | 2500 S |
| MC100EP32D | B BBG ECL DIFF INPUT 2 DIV | 1 | 98 | 5.33 | 98 |
| MC100EP32DR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 5.33 | 2500 |
| MC100EP32DT | B BBG ECL DIFF INPUT 2 DIV | 1 | 100 | 5.33 | 100 |
| MC100EP32DTR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 5.33 | 2500 |
| MC100EP33D | B BBG ECL DIFF INPUT 4 DIV | 1 | 98 | 5.33 | 98 |
| MC100EP33DR2 | B BBG ECL DIFF INPUT 4 DIV | 1 | 2500 | 5.33 | 2500 |
| MC100EP33DT | B BBG ECL DIFF INPUT 4 DIV | 1 | 100 | 5.33 | 100 |
| MC100EP33DTR2 | B BBG ECL DIFF INPUT 4 DIV | 1 | 2500 | 5.33 | 2500 |
| MC100EP35D | B BBG ECL FLIP FLOP JK | 1 | 98 | 5.80 | 98 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | | |
| MC100EP35DR2 | B BBG ECL FLIP FLOP JK | 1 | 2500 | 5.80 | 2500 | S | B |
| MC100EP35DT | B BBG ECL FLIP FLOP JK | 1 | 100 | 5.80 | 100 | S | B |
| MC100EP35DTR2 | B BBG ECL FLIP FLOP JK | 1 | 2500 | 5.80 | 2500 | S | B |
| MC100EP40DT | B BBG ECL 3 PHASE FREQ DET | 1 | 75 | 9.62 | 75 | S | B |
| MC100EP40DTR2 | B BBG ECL 3 PHASE FREQ DET | 1 | 2500 | 9.62 | 2500 | S | B |
| MC100EP445FA | B BBG ECL 1:8 PARL CONVTR | 1 | 250 | 12.65 | 250 | S | B |
| MC100EP445FAR2 | B BBG ECL 1:8 PARL CONVTR | 1 | 2000 | 12.65 | 2000 | S | B |
| MC100EP446FA | B BBG ECL PARALLEL T/SERIAL | 1 | 250 | 12.65 | 250 | S | B |
| MC100EP446FAR2 | B BBG ECL PARALLEL T/SERIAL | 1 | 2000 | 12.65 | 2000 | S | B |
| MC100EP451FA | B BBG ECL FLIP-FLOP RESET | 1 | 250 | 12.65 | 250 | S | B |
| MC100EP451FAR2 | B BBG ECL FLIP-FLOP RESET | 1 | 2000 | 12.65 | 2000 | S | B |
| MC100EP51D | B BBG ECL FLIP FLOP RESET | 1 | 98 | 5.33 | 98 | S | |
| MC100EP51DR2 | B BBG ECL FLIP FLOP RESET | 1 | 2500 | 5.33 | 2500 | S | |
| MC100EP51DT | B BBG ECL FLIP FLOP RESET | 1 | 100 | 5.33 | 100 | S | |
| MC100EP51DTR2 | B BBG ECL FLIP FLOP RESET | 1 | 2500 | 5.33 | 2500 | S | |
| MC100EP52D | B BBG ECL FLIP FLOP DIFF | 1 | 98 | 5.33 | 98 | | |
| MC100EP52DR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 5.33 | 2500 | | |
| MC100EP52DT | B BBG ECL FLIP FLOP DIFF | 1 | 100 | 5.33 | 100 | S | |
| MC100EP52DTR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 5.33 | 2500 | S | |
| MC100EP56DT | B BBG ECL MLTIPLXR DIFF | 1 | 75 | 7.93 | 75 | | |
| MC100EP56DTR2 | B BBG ECL MLTIPLXR DIFF | 1 | 2500 | 7.93 | 2500 | | |
| MC100EP56DW | B BBG ECL DIVIDER 2/4/5/6 | 1 | 38 | 7.93 | 38 | S | |
| MC100EP56DWR2 | B BBG ECL DIVIDER 2/4/5/6 | 1 | 1000 | 7.93 | 1000 | S | |
| MC100EP57DT | B BBG ECL MLTIPLXR DIFF | 1 | 75 | 7.93 | 75 | | |
| MC100EP57DTR2 | B BBG ECL MLTIPLXR DIFF | 1 | 2500 | 7.93 | 2500 | | |
| MC100EP58D | B BBG ECL MLTIPLXR 2:1 | 1 | 98 | 5.33 | 98 | | |
| MC100EP58DR2 | B BBG ECL MLTIPLXR 2:1 | 1 | 2500 | 5.33 | 2500 | | |
| MC100EP58DT | B BBG ECL MLTIPLXR 2:1 | 1 | 100 | 5.33 | 100 | | |
| MC100EP58DTR2 | B BBG ECL MLTIPLXR 2:1 | 1 | 2500 | 5.33 | 2500 | | |
| MC100EP809FA | B BBG ECL HSTL/PECL IN HSTL | 1 | 250 | 10.00 | 250 | | |
| MC100EP809FAR2 | B BBG ECL HSTL/PECL IN HSTL | 1 | 2000 | 10.00 | 2000 | | |
| MC100EP90DT | B BBG ECL TRPL ECL/PECL | 1 | 75 | 9.62 | 75 | S | B |
| MC100EP90DTR2 | B BBG ECL TRPL ECL/PECL | 1 | 2500 | 9.62 | 2500 | S | B |
| MC100E016FN | B BBG ECL COUNTER 8BIT | 1 | 37 | 7.33 | 37 | | |
| MC100E016FNR2 | B BBG ECL COUNTER 8BIT | 1 | 500 | 7.33 | 500 | | |
| MC100E101FN | B BBG ECL GATE OR/NOR QUAD | 1 | 37 | 7.33 | 37 | | |
| MC100E101FNR2 | B BBG ECL GATE OR/NOR QUAD | 1 | 500 | 7.33 | 500 | | |
| MC100E104FN | B BBG ECL GATE AND/NAND | 1 | 37 | 7.33 | 37 | | |
| MC100E104FNR2 | B BBG ECL GATE AND/NAND | 1 | 500 | 7.33 | 500 | | |
| MC100E107FN | B BBG ECL GATE XOR/XNOR 5BT | 1 | 37 | 7.33 | 37 | | |
| MC100E107FNR2 | B BBG ECL GATE XOR/XNOR 5BT | 1 | 500 | 7.33 | 500 | | |
| MC100E111FN | B BBG ECL CLOCK DRIVER | 1 | 37 | 7.33 | 37 | | |
| MC100E111FNR2 | B BBG ECL CLOCK DRIVER | 1 | 500 | 7.33 | 500 | | |
| MC100E112FN | B BBG ECL COMMON DRIVER | 1 | 37 | 7.33 | 37 | | |
| MC100E112FNR2 | B BBG ECL COMMON DRIVER | 1 | 500 | 7.33 | 500 | | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|----------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| MC100E116FN | B BBG ECL RCVR QUINT LINE | 1 | 37 | 7.33 | 37 |
| MC100E116FNR2 | B BBG ECL RCVR QUINT LINE | 1 | 500 | 7.33 | 500 |
| MC100E122FN | B BBG ECL BUFR 9BIT | 1 | 37 | 7.33 | 37 |
| MC100E122FNR2 | B BBG ECL BUFR 9BIT | 1 | 500 | 7.33 | 500 |
| MC100E131FN | B BBG ECL FLIP FLOP 4BIT | 1 | 37 | 7.33 | 37 |
| MC100E131FNR2 | B BBG ECL FLIP FLOP 4BIT | 1 | 500 | 7.33 | 500 |
| MC100E136FN | B BBG ECL COUNTER 6BIT | 1 | 37 | 7.33 | 37 |
| MC100E136FNR2 | B BBG ECL COUNTER 6BIT | 1 | 500 | 7.33 | 500 |
| MC100E137FN | B BBG ECL COUNTER 8BIT | 1 | 37 | 7.33 | 37 |
| MC100E137FNR2 | B BBG ECL COUNTER 8BIT | 1 | 500 | 7.33 | 500 |
| MC100E141FN | B BBG ECL SHIFT REG 8BIT | 1 | 37 | 7.33 | 37 |
| MC100E141FNR2 | B BBG ECL SHIFT REG 8BIT | 1 | 500 | 7.33 | 500 |
| MC100E142FN | B BBG ECL SHIFT REG 9BIT | 1 | 37 | 7.33 | 37 |
| MC100E142FNR2 | B BBG ECL SHIFT REG 9BIT | 1 | 500 | 7.33 | 500 |
| MC100E143FN | B BBG ECL FLIP FLOP 9BIT | 1 | 37 | 7.33 | 37 |
| MC100E143FNR2 | B BBG ECL FLIP FLOP 9BIT | 1 | 500 | 7.33 | 500 |
| MC100E150FN | B BBG ECL LATCH 6BIT DLTCH | 1 | 37 | 7.33 | 37 |
| MC100E150FNR2 | B BBG ECL LATCH 6BIT DLTCH | 1 | 500 | 7.33 | 500 |
| MC100E151FN | B BBG ECL FLIP FLOP 6BIT | 1 | 37 | 7.33 | 37 |
| MC100E151FNR2 | B BBG ECL FLIP FLOP 6BIT | 1 | 500 | 7.33 | 500 |
| MC100E154FN | B BBG ECL LATCH 5BIT 2:1 | 1 | 37 | 7.33 | 37 |
| MC100E154FNR2 | B BBG ECL LATCH 5BIT 2:1 | 1 | 500 | 7.33 | 500 |
| MC100E155FN | B BBG ECL LATCH 6BIT 2:1 | 1 | 37 | 7.33 | 37 |
| MC100E155FNR2 | B BBG ECL LATCH 6BIT 2:1 | 1 | 500 | 7.33 | 500 |
| MC100E156FN | B BBG ECL LATCH 3BIT 4:1 | 1 | 37 | 7.33 | 37 |
| MC100E156FNR2 | B BBG ECL LATCH 3BIT 4:1 | 1 | 500 | 7.33 | 500 |
| MC100E157FN | B BBG ECL MLTIPLXR QUAD | 1 | 37 | 7.33 | 37 |
| MC100E157FNR2 | B BBG ECL MLTIPLXR QUAD | 1 | 500 | 7.33 | 500 |
| MC100E158FN | B BBG ECL MLTIPLXR 5BIT | 1 | 37 | 7.33 | 37 |
| MC100E158FNR2 | B BBG ECL MLTIPLXR 5BIT | 1 | 500 | 7.33 | 500 |
| MC100E160FN | B BBG ECL PARITY CHCK 12BT | 1 | 37 | 7.33 | 37 |
| MC100E160FNR2 | B BBG ECL PARITY CHCK 12BT | 1 | 500 | 7.33 | 500 |
| MC100E163FN | B BBG ECL MLTIPLXR 2BIT | 1 | 37 | 7.33 | 37 |
| MC100E163FNR2 | B BBG ECL MLTIPLXR 2BIT | 1 | 500 | 7.33 | 500 |
| MC100E164FN | B BBG ECL MLTIPLXR 16:1 | 1 | 37 | 7.33 | 37 |
| MC100E164FNR2 | B BBG ECL MLTIPLXR 16:1 | 1 | 500 | 7.33 | 500 |
| MC100E166FN | B BBG ECL COMPARATOR 9BIT | 1 | 37 | 7.33 | 37 |
| MC100E166FNR2 | B BBG ECL COMPARATOR 9BIT | 1 | 500 | 7.33 | 500 |
| MC100E167FN | B BBG ECL FLIP FLOP 6BIT | 1 | 37 | 7.33 | 37 |
| MC100E167FNR2 | B BBG ECL FLIP FLOP 6BIT | 1 | 500 | 7.33 | 500 |
| MC100E171FN | B BBG ECL MLTIPLXR 4:1 | 1 | 37 | 7.33 | 37 |
| MC100E171FNR2 | B BBG ECL MLTIPLXR 4:1 | 1 | 500 | 7.33 | 500 |
| MC100E175FN | B BBG ECL LATCH 9BIT PRTY | 1 | 37 | 7.33 | 37 |
| MC100E175FNR2 | B BBG ECL LATCH 9BIT PRTY | 1 | 500 | 7.33 | 500 |
| MC100E195FN | B BBG ECL PROG DELAY CHIP | 1 | 37 | 7.33 | 37 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|----------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| MC100E195FNR2 | B BBG ECL PROG DELAY CHIP | 1 | 500 | 7.33 | 500 S |
| MC100E196FN | B BBG ECL PROG DELAY CHIP | 1 | 37 | 7.33 | 37 S |
| MC100E196FNR2 | B BBG ECL PROG DELAY CHIP | 1 | 500 | 7.33 | 500 S |
| MC100E210FN | B BBG ECL BUFR DUAL CLOCK | 1 | 37 | 9.36 | 37 S |
| MC100E210FNR2 | B BBG ECL BUFR DUAL CLOCK | 1 | 500 | 9.36 | 500 S |
| MC100E211FN | B BBG ECL CLOCK DRVR DIFF | 1 | 37 | 9.36 | 37 S |
| MC100E211FNR2 | B BBG ECL CLOCK DRVR DIFF | 1 | 500 | 9.36 | 500 S |
| MC100E241FN | B BBG ECL REGISTER 8BIT | 1 | 37 | 7.33 | 37 |
| MC100E241FNR2 | B BBG ECL REGISTER 8BIT | 1 | 500 | 7.33 | 500 |
| MC100E310FN | B BBG ECL BUFR FANOUT DIFF | 1 | 37 | 9.36 | 37 S |
| MC100E310FNR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 500 | 9.36 | 500 S |
| MC100E404FN | B BBG ECL GATE AND/NAND | 1 | 37 | 7.33 | 37 |
| MC100E404FNR2 | B BBG ECL GATE AND/NAND | 1 | 500 | 7.33 | 500 |
| MC100E416FN | B BBG ECL RCVR QUINT LINE | 1 | 37 | 7.33 | 37 |
| MC100E416FNR2 | B BBG ECL RCVR QUINT LINE | 1 | 500 | 7.33 | 500 |
| MC100E431FN | B BBG ECL FLIP FLOP 3BIT | 1 | 37 | 7.33 | 37 |
| MC100E431FNR2 | B BBG ECL FLIP FLOP 3BIT | 1 | 500 | 7.33 | 500 |
| MC100E445FN | B BBG ECL CONVERTER 4BIT | 1 | 37 | 13.00 | 37 |
| MC100E445FNR2 | B BBG ECL CONVERTER 4BIT | 1 | 500 | 13.00 | 500 |
| MC100E446FN | B BBG ECL CONVERTER 4BIT | 1 | 37 | 7.33 | 37 |
| MC100E446FNR2 | B BBG ECL CONVERTER 4BIT | 1 | 500 | 7.33 | 500 |
| MC100E451FN | B BBG ECL FLIP FLOP 6BIT | 1 | 37 | 7.33 | 37 |
| MC100E451FNR2 | B BBG ECL FLIP FLOP 6BIT | 1 | 500 | 7.33 | 500 |
| MC100E452FN | B BBG ECL FLIP FLOP 5BIT | 1 | 37 | 7.33 | 37 |
| MC100E452FNR2 | B BBG ECL FLIP FLOP 5BIT | 1 | 500 | 7.33 | 500 |
| MC100E457FN | B BBG ECL MLTIPLXR TRPL | 1 | 37 | 7.33 | 37 |
| MC100E457FNR2 | B BBG ECL MLTIPLXR TRPL | 1 | 500 | 7.33 | 500 |
| MC100H600FN | BBG ECL TRNSLATR 9BIT | 1 | 37 | 7.47 | 37 |
| MC100H600FNR2 | BBG ECL TRNSLATR 9BIT | 1 | 500 | 7.47 | 500 |
| MC100H601FN | BBG ECL TRNSLATR 9BIT | 1 | 37 | 7.47 | 37 |
| MC100H601FNR2 | BBG ECL TRNSLATR 9BIT | 1 | 500 | 7.47 | 500 |
| MC100H602FN | BBG ECL TRNSLATR 9BIT | 1 | 37 | 7.47 | 37 |
| MC100H603FN | BBG ECL TRNSLATR 9BIT | 1 | 37 | 7.47 | 37 |
| MC100H603FNR2 | BBG ECL TRNSLATR 9BIT | 1 | 500 | 7.47 | 500 |
| MC100H604FN | BBG ECL TRNSLATR HEX | 1 | 37 | 10.52 | 37 S |
| MC100H604FNR2 | BBG ECL TRNSLATR HEX | 1 | 500 | 10.52 | 500 S |
| MC100H605FN | BBG ECL TRNSLATR HEX | 1 | 37 | 10.52 | 37 S |
| MC100H605FNR2 | BBG ECL TRNSLATR HEX | 1 | 500 | 10.52 | 500 S |
| MC100H606FN | BBG ECL TRNSLATR HEX | 1 | 37 | 7.47 | 37 |
| MC100H607FN | BBG ECL TRNSLATR HEX | 1 | 37 | 7.47 | 37 |
| MC100H607FNR2 | BBG ECL TRNSLATR HEX | 1 | 500 | 7.47 | 500 |
| MC100H640FN | BBG ECL CLOCK DRIVER | 1 | 37 | 13.35 | 37 S |
| MC100H640FNR2 | BBG ECL CLOCK DRIVER | 1 | 500 | 13.35 | 500 S |
| MC100H641FN | BBG ECL CLOCK DIST CHIP | 1 | 37 | 7.47 | 37 |
| MC100H641FNR2 | BBG ECL CLOCK DIST CHIP | 1 | 500 | 7.47 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC100H642FN | BBG ECL CLOCK DRIVER | 1 | 37 | 9.47 | 37 S |
| MC100H642FNR2 | BBG ECL CLOCK DRIVER | 1 | 500 | 9.47 | 500 S |
| MC100H643FN | BBG ECL CLOCK DRIVER | 1 | 37 | 10.28 | 37 |
| MC100H643FNR2 | BBG ECL CLOCK DRIVER | 1 | 500 | 10.28 | 500 |
| MC100H644FN | BBG ECL CLOCK DRIVER | 1 | 46 | 13.04 | 46 S |
| MC100H646FN | BBG ECL CLOCK DIST CHIP | 1 | 37 | 7.47 | 37 |
| MC100H646FNR2 | BBG ECL CLOCK DIST CHIP | 1 | 500 | 7.47 | 500 |
| MC100H680FN | BBG ECL TRNSCIEVR 4BIT | 1 | 37 | 22.80 | 37 S |
| MC100LVELT22D | B BBG ECL TRNSLATR DUAL | 1 | 98 | 4.00 | 98 |
| MC100LVELT22DR2 | B BBG ECL TRNSLATR DUAL | 1 | 2500 | 4.00 | 2500 |
| MC100LVELT22DT | B BBG ECL TRNSLATR DUAL | 1 | 100 | 4.44 | 100 S |
| MC100LVELT22DTR2 | B BBG ECL TRNSLATR DUAL | 1 | 2500 | 4.44 | 2500 S |
| MC100LVELT23D | B BBG ECL TRNSLATR DIFF | 1 | 98 | 4.00 | 98 |
| MC100LVELT23DR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.00 | 2500 |
| MC100LVELT23DT | B BBG ECL TRNSLATR DIFF | 1 | 100 | 4.44 | 100 S |
| MC100LVELT23DTR2 | B BBG ECL TRNSLATR DIFF | 1 | 2500 | 4.44 | 2500 S |
| MC100LVEL01D | B BBG ECL GATE OR/NOR 4INPT | 1 | 98 | 4.00 | 98 S |
| MC100LVEL01DR2 | B BBG ECL GATE OR/NOR 4INPT | 1 | 2500 | 4.00 | 2500 S |
| MC100LVEL01DT | B BBGECL 3.3V 4-INPT OR.NOR | 1 | 100 | 4.00 | 100 S |
| MC100LVEL01DTR2 | B BBGECL 3.3V 4-INPT OR.NOR | 1 | 2500 | 4.00 | 2500 S |
| MC100LVEL05D | B BBG ECL GATE AND/NAND | 1 | 98 | 4.00 | 98 S |
| MC100LVEL05DR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.00 | 2500 S |
| MC100LVEL05DT | B BBG ECL GATE AND/NAND | 1 | 100 | 4.00 | 100 S |
| MC100LVEL05DTR2 | B BBG ECL GATE AND/NAND | 1 | 2500 | 4.00 | 2500 S |
| MC100LVEL11D | B BBG ECL BUFR FANOUT DIFF | 1 | 98 | 4.00 | 98 |
| MC100LVEL11DR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.00 | 2500 |
| MC100LVEL11DT | B BBG ECL BUFR FANOUT DIFF | 1 | 100 | 4.29 | 100 S |
| MC100LVEL11DTR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.29 | 2500 S |
| MC100LVEL12D | B BBG ECL BUFR DRIVER | 1 | 98 | 4.29 | 98 S |
| MC100LVEL12DR2 | B BBG ECL BUFR DRIVER | 1 | 2500 | 4.29 | 2500 S |
| MC100LVEL12DT | B BBG ECL 3.3V LO IMPED DRV | 1 | 100 | 4.29 | 100 S |
| MC100LVEL12DTR2 | B BBG ECL 3.3V LO IMPED DRV | 1 | 2500 | 4.29 | 2500 S |
| MC100LVEL13DW | B BBG ECL BUFR FANOUT DIFF | 1 | 38 | 8.57 | 38 S |
| MC100LVEL13DWR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 1000 | 8.57 | 1000 S |
| MC100LVEL14DW | B BBG ECL CLOCK DIST CHIP | 1 | 38 | 6.99 | 38 |
| MC100LVEL14DWR2 | B BBG ECL CLOCK DIST CHIP | 1 | 1000 | 6.99 | 1000 |
| MC100LVEL16D | B BBG ECL RCVR DIFRENTIAL | 1 | 98 | 4.00 | 98 |
| MC100LVEL16DR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 4.00 | 2500 |
| MC100LVEL16DT | B BBG ECL RCVR DIFRENTIAL | 1 | 100 | 4.00 | 100 |
| MC100LVEL16DTR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 4.00 | 2500 |
| MC100LVEL17DW | B BBG ECL RCVR QUAD LINE | 1 | 38 | 5.33 | 38 S |
| MC100LVEL17DWR2 | B BBG ECL RCVR QUAD LINE | 1 | 1000 | 5.33 | 1000 S |
| MC100LVEL29DW | B BBG ECL FLIP FLOP DUAL | 1 | 38 | 7.89 | 38 |
| MC100LVEL29DWR2 | B BBG ECL FLIP FLOP DUAL | 1 | 1000 | 7.89 | 1000 |
| MC100LVEL30DW | B BBG ECL FLIP FLOP TRPL | 1 | 38 | 7.89 | 38 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC100LEVEL30DWR2 | B BBG ECL FLIP FLOP TRPL | 1 | 1000 | 7.89 | 1000 S |
| MC100LEVEL31D | B BBG ECL FLIP FLOP DUAL | 1 | 98 | 4.00 | 98 |
| MC100LEVEL31DR2 | B BBG ECL FLIP FLOP DUAL | 1 | 2500 | 4.00 | 2500 |
| MC100LEVEL31DT | B BBG ECL 3.3V D FLIP FLOP | 1 | 100 | 4.00 | 100 S |
| MC100LEVEL31DTR2 | B BBG ECL 3.3V D FLIP FLOP | 1 | 2500 | 4.00 | 2500 S |
| MC100LEVEL32D | B BBG ECL DIFF INPUT 2 DIV | 1 | 98 | 4.00 | 98 |
| MC100LEVEL32DR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 4.00 | 2500 |
| MC100LEVEL32DT | B BBG ECL DIFF INPUT 2 DIV | 1 | 100 | 4.29 | 100 S |
| MC100LEVEL32DTR2 | B BBG ECL DIFF INPUT 2 DIV | 1 | 2500 | 4.29 | 2500 S |
| MC100LEVEL33D | B BBG ECL DIFF INPUT 4 DIV | 1 | 98 | 4.00 | 98 |
| MC100LEVEL33DR2 | B BBG ECL DIFF INPUT 4 DIV | 1 | 2500 | 4.00 | 2500 |
| MC100LEVEL33DT | B BBG ECL 3.3V DVD X4 DVDR | 1 | 100 | 4.29 | 100 S |
| MC100LEVEL33DTR2 | B BBG ECL 3.3V DVD X4 DVDR | 1 | 2500 | 4.29 | 2500 S |
| MC100LEVEL37DW | B BBG ECL CLOCK GEN CHIP | 1 | 38 | 7.33 | 38 S |
| MC100LEVEL37DWR2 | B BBG ECL CLOCK GEN CHIP | 1 | 1000 | 7.33 | 1000 S |
| MC100LEVEL38DW | B BBG ECL CLOCK GEN CHIP | 1 | 38 | 4.87 | 38 |
| MC100LEVEL38DWR2 | B BBG ECL CLOCK GEN CHIP | 1 | 1000 | 4.87 | 1000 |
| MC100LEVEL39DW | B BBG ECL CLOCK GEN CHIP | 1 | 38 | 8.57 | 38 S |
| MC100LEVEL39DWR2 | B BBG ECL CLOCK GEN CHIP | 1 | 1000 | 8.57 | 1000 S |
| MC100LEVEL40DW | B BBG ECL LOW VOLT ARRAY | 1 | 38 | 8.57 | 38 S |
| MC100LEVEL40DWR2 | B BBG ECL LOW VOLT ARRAY | 1 | 1000 | 8.57 | 1000 S |
| MC100LEVEL51D | B BBG ECL FLIP FLOP DIFF | 1 | 98 | 4.29 | 98 S |
| MC100LEVEL51DR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.29 | 2500 S |
| MC100LEVEL51DT | B BBG ECL FLIP FLOP DIFF | 1 | 100 | 4.29 | 100 S |
| MC100LEVEL51DTR2 | B BBG ECL FLIP FLOP DIFF | 1 | 2500 | 4.29 | 2500 S |
| MC100LEVEL56DW | B BBG ECL MLTIPLXR DUAL | 1 | 38 | 7.89 | 38 |
| MC100LEVEL56DWR2 | B BBG ECL MLTIPLXR DUAL | 1 | 1000 | 7.89 | 1000 |
| MC100LEVEL58D | B BBG ECL MLTIPLXR 2:1 | 1 | 98 | 4.29 | 98 S |
| MC100LEVEL58DR2 | B BBG ECL MLTIPLXR 2:1 | 1 | 2500 | 4.29 | 2500 S |
| MC100LEVEL58DT | B BBG ECL 3.3V 2:1 MULTIPLE | 1 | 100 | 4.29 | 100 S |
| MC100LEVEL58DTR2 | B BBG ECL 3.3V 2:1 MULTIPLE | 1 | 2500 | 4.29 | 2500 S |
| MC100LEVEL59DW | B BBG ECL MLTIPLXR TRPL | 1 | 38 | 8.57 | 38 S |
| MC100LEVEL59DWR2 | B BBG ECL MLTIPLXR TRPL | 1 | 1000 | 8.57 | 1000 S |
| MC100LEVEL90DW | B BBG ECL TRNSLATR TRPL | 1 | 38 | 6.00 | 38 |
| MC100LEVEL90DWR2 | B BBG ECL TRNSLATR TRPL | 1 | 1000 | 6.00 | 1000 |
| MC100LEVEL91DW | B BBG ECL TRNSLATR TRPL | 1 | 38 | 6.00 | 38 |
| MC100LEVEL91DWR2 | B BBG ECL TRNSLATR TRPL | 1 | 1000 | 6.00 | 1000 |
| MC100LEVEL92DW | B BBG ECL TRNSLATR TRPL | 1 | 38 | 6.00 | 38 |
| MC100LEVEL92DWR2 | B BBG ECL TRNSLATR TRPL | 1 | 1000 | 6.00 | 1000 |
| MC100LVEP11D | B BBG ECL BUFR FANOUT DIFF | 1 | 98 | 4.60 | 98 |
| MC100LVEP11DR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.60 | 2500 |
| MC100LVEP11DT | B BBG ECL BUFR FANOUT DIFF | 1 | 100 | 4.60 | 100 |
| MC100LVEP11DTR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 2500 | 4.60 | 2500 |
| MC100LVEP111FA | B BBG ECL CLOCK DIST CHIP | 1 | 250 | 8.00 | 250 |
| MC100LVEP111FAR2 | B BBG ECL CLOCK DIST CHIP | 1 | 2000 | 8.00 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC100LVEP14DT | B BBG ECL CLOCK DIST CHIP | 1 | 75 | 7.27 | 75 |
| MC100LVEP14DTR2 | B BBG ECL CLOCK DIST CHIP | 1 | 2500 | 7.27 | 2500 |
| MC100LVEP16D | B BBG ECL RCVR DIFRENTIAL | 1 | 98 | 5.33 | 98 S |
| MC100LVEP16DR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 5.33 | 2500 S |
| MC100LVEP16DT | B BBG ECL RCVR DIFRENTIAL | 1 | 100 | 5.33 | 100 S |
| MC100LVEP16DTR2 | B BBG ECL RCVR DIFRENTIAL | 1 | 2500 | 5.33 | 2500 S |
| MC100LVEP210FA | B BBG ECL CLOCK DIST CHIP | 1 | 250 | 9.27 | 250 |
| MC100LVEP210FAR2 | B BBG ECL CLOCK DIST CHIP | 1 | 2000 | 9.27 | 2000 |
| MC100LVEP34D | B BBG ECL DIVIDE 2/4/8 CLCK | 1 | 48 | 9.62 | 48 S B |
| MC100LVEP34DR2 | B BBG ECL DIVIDE 2/4/8 CLCK | 1 | 2500 | 9.62 | 2500 S B |
| MC100LVEP34DT | B BBG ECL DIVIDE 2/4/8 CLCK | 1 | 96 | 9.62 | 96 S B |
| MC100LVEP34DTR2 | B BBG ECL DIVIDE 2/4/8 CLCK | 1 | 2500 | 9.62 | 2500 S B |
| MC100LVE111FN | B BBG ECL CLOCK DRVR DIFF | 1 | 37 | 5.93 | 37 |
| MC100LVE111FNR2 | B BBG ECL CLOCK DRVR DIFF | 1 | 500 | 5.93 | 500 |
| MC100LVE164FA | B BBG ECL MLTIPLXR 16:1 | 1 | 250 | 12.00 | 250 S |
| MC100LVE164FAR2 | B BBG ECL MLTIPLXR 16:1 | 1 | 2000 | 12.00 | 2000 S |
| MC100LVE210FN | B BBG ECL BUFR DUAL CLOCK | 1 | 37 | 9.36 | 37 S |
| MC100LVE210FNR2 | B BBG ECL BUFR DUAL CLOCK | 1 | 500 | 9.36 | 500 S |
| MC100LVE222FA | B BBG ECL CLOCK DRVR DIFF | 1 | 160 | 12.67 | 160 S |
| MC100LVE222FAR2 | B BBG ECL CLOCK DRVR DIFF | 1 | 1500 | 12.67 | 1500 S |
| MC100LVE310FN | B BBG ECL BUFR FANOUT DIFF | 1 | 37 | 5.47 | 37 |
| MC100LVE310FNR2 | B BBG ECL BUFR FANOUT DIFF | 1 | 500 | 5.47 | 500 |
| MC10101FN | BBG ECL GATE OR/NOR QUAD | 1 | 46 | 1.69 | 46 S |
| MC10101FNR2 | BBG ECL GATE OR/NOR QUAD | 1 | 500 | 1.69 | 500 S |
| MC10101L | BBG ECL GATE OR/NOR QUAD | 1 | 25 | 1.91 | 25 S |
| MC10101P | BBG ECL GATE OR/NOR QUAD | 1 | 25 | 1.59 | 25 S |
| MC10102FN | BBG ECL GATE NOR QUAD | 1 | 46 | 1.69 | 46 S |
| MC10102FNR2 | BBG ECL GATE NOR QUAD | 1 | 500 | 1.69 | 500 S |
| MC10102L | BBG ECL GATE NOR QUAD | 1 | 25 | 1.91 | 25 S |
| MC10102P | BBG ECL GATE NOR QUAD | 1 | 25 | 1.59 | 25 S |
| MC10103FN | BBG ECL GATE OR QUAD | 1 | 46 | 1.69 | 46 S |
| MC10103FNR2 | BBG ECL GATE OR QUAD | 1 | 500 | 1.69 | 500 S |
| MC10103L | BBG ECL GATE OR QUAD | 1 | 25 | 1.91 | 25 S |
| MC10103P | BBG ECL GATE OR QUAD | 1 | 25 | 1.59 | 25 S |
| MC10104FN | BBG ECL GATE AND QUAD | 1 | 46 | 1.69 | 46 S |
| MC10104FNR2 | BBG ECL GATE AND QUAD | 1 | 500 | 1.69 | 500 S |
| MC10104L | BBG ECL GATE AND QUAD | 1 | 25 | 1.91 | 25 S |
| MC10104P | BBG ECL GATE AND QUAD | 1 | 25 | 1.59 | 25 S |
| MC10105FN | BBG ECL GATE OR/NOR TRPL | 1 | 46 | 1.69 | 46 S |
| MC10105FNR2 | BBG ECL GATE OR/NOR TRPL | 1 | 500 | 1.69 | 500 S |
| MC10105L | BBG ECL GATE OR/NOR TRPL | 1 | 25 | 1.91 | 25 S |
| MC10105P | BBG ECL GATE OR/NOR TRPL | 1 | 25 | 1.59 | 25 S |
| MC10106FNR2 | BBG ECL GATE NOR TRPL | 1 | 500 | 1.69 | 500 S |
| MC10106L | BBG ECL GATE NOR TRPL | 1 | 25 | 1.91 | 25 S |
| MC10106P | BBG ECL GATE NOR TRPL | 1 | 25 | 1.59 | 25 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|--------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10107FN | BBG ECL GATE OR/NOR TRPL | 1 | 46 | 1.69 | 46 S |
| MC10107FNR2 | BBG ECL GATE OR/NOR TRPL | 1 | 500 | 1.69 | 500 S |
| MC10107L | BBG ECL GATE OR/NOR TRPL | 1 | 25 | 1.91 | 25 S |
| MC10107P | BBG ECL TEST DEVICE | 1 | 25 | 1.59 | 25 S |
| MC10109FN | BBG ECL GATE OR/NOR DUAL | 1 | 46 | 1.69 | 46 S |
| MC10109FNR2 | BBG ECL GATE OR/NOR DUAL | 1 | 500 | 1.69 | 500 S |
| MC10109L | BBG ECL GATE OR/NOR DUAL | 1 | 25 | 1.91 | 25 S |
| MC10109P | BBG ECL GATE OR/NOR DUAL | 1 | 25 | 1.59 | 25 S |
| MC10113FN | BBG ECL GATE EXCLSV OR | 1 | 46 | 1.69 | 46 S |
| MC10113FNR2 | BBG ECL GATE EXCLSV OR | 1 | 500 | 1.69 | 500 S |
| MC10113L | BBG ECL GATE EXCLSV OR | 1 | 25 | 1.91 | 25 S |
| MC10113P | BBG ECL GATE EXCLSV OR | 1 | 25 | 1.59 | 25 S |
| MC10114FN | BBG ECL RCVR TRPL LINE | 1 | 46 | 1.69 | 46 S |
| MC10114FNR2 | BBG ECL RCVR TRPL LINE | 1 | 500 | 1.69 | 500 S |
| MC10114L | BBG ECL RCVR TRPL LINE | 1 | 25 | 1.91 | 25 S |
| MC10114P | BBG ECL RCVR TRPL LINE | 1 | 25 | 1.59 | 25 S |
| MC10115FN | BBG ECL RCVR QUAD LINE | 1 | 46 | 1.69 | 46 S |
| MC10115FNR2 | BBG ECL RCVR QUAD LINE | 1 | 500 | 1.69 | 500 S |
| MC10115L | BBG ECL RCVR QUAD LINE | 1 | 25 | 1.91 | 25 S |
| MC10115P | BBG ECL RCVR QUAD LINE | 1 | 25 | 1.59 | 25 S |
| MC10116FN | BBG ECL RCVR TRPL LINE | 1 | 46 | 1.69 | 46 S |
| MC10116FNR2 | BBG ECL RCVR TRPL LINE | 1 | 500 | 1.69 | 500 S |
| MC10116L | BBG ECL RCVR TRPL LINE | 1 | 25 | 1.91 | 25 S |
| MC10116P | BBG ECL RCVR TRPL LINE | 1 | 25 | 1.59 | 25 S |
| MC10117L | BBG ECL GATE OR/AND DUAL | 1 | 25 | 1.91 | 25 S |
| MC10117P | BBG ECL GATE OR/AND DUAL | 1 | 25 | 1.59 | 25 S |
| MC10123FN | BBG ECL BUS INTRFCE TRPL | 1 | 46 | 1.69 | 46 S |
| MC10123FNR2 | BBG ECL BUS INTRFCE TRPL | 1 | 500 | 1.69 | 500 S |
| MC10123L | BBG ECL BUS INTRFCE TRPL | 1 | 25 | 1.91 | 25 S |
| MC10123P | BBG ECL BUS INTRFCE TRPL | 1 | 25 | 1.59 | 25 S |
| MC10124FN | BBG ECL TRNSLATR QUAD | 1 | 46 | 2.37 | 46 S |
| MC10124FNR2 | BBG ECL TRNSLATR QUAD | 1 | 500 | 2.37 | 500 S |
| MC10124L | BBG ECL TRNSLATR QUAD | 1 | 25 | 2.60 | 25 S |
| MC10124P | BBG ECL TRNSLATR QUAD | 1 | 25 | 2.11 | 25 S |
| MC10125FN | BBG ECL TRNSLATR QUAD | 1 | 46 | 2.37 | 46 S |
| MC10125FNR2 | BBG ECL TRNSLATR QUAD | 1 | 500 | 2.37 | 500 S |
| MC10125L | BBG ECL TRNSLATR QUAD | 1 | 25 | 2.60 | 25 S |
| MC10125P | BBG ECL TRNSLATR QUAD | 1 | 25 | 2.11 | 25 S |
| MC10131FN | BBG ECL FLIP FLOP DUAL | 1 | 46 | 3.13 | 46 S |
| MC10131FNR2 | BBG ECL FLIP FLOP DUAL | 1 | 500 | 3.13 | 500 S |
| MC10131L | BBG ECL FLIP FLOP DUAL | 1 | 25 | 3.40 | 25 S |
| MC10131P | BBG ECL FLIP FLOP DUAL | 1 | 25 | 2.89 | 25 S |
| MC10135FN | BBG ECL FLIP FLOP DUAL | 1 | 46 | 3.69 | 46 S |
| MC10135FNR2 | BBG ECL FLIP FLOP DUAL | 1 | 500 | 3.69 | 500 S |
| MC10135L | BBG ECL FLIP FLOP DUAL | 1 | 25 | 3.92 | 25 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|--------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10135P | BBG ECL FLIP FLOP DUAL | 1 | 25 | 3.41 | 25 S |
| MC10136FN | BBG ECL COUNTER UNIVRSL | 1 | 46 | 11.31 | 46 S |
| MC10136FNR2 | BBG ECL COUNTER UNIVRSL | 1 | 500 | 11.31 | 500 S |
| MC10136L | BBG ECL COUNTER UNIVRSL | 1 | 25 | 11.57 | 25 S |
| MC10136P | BBG ECL COUNTER UNIVRSL | 1 | 25 | 10.80 | 25 S |
| MC10141FN | BBG ECL SHIFT REG 4BIT | 1 | 46 | 5.03 | 46 S |
| MC10141L | BBG ECL SHIFT REG 4BIT | 1 | 25 | 5.29 | 25 S |
| MC10141P | BBG ECL SHIFT REG 4BIT | 1 | 25 | 4.79 | 25 S |
| MC10158FN | BBG ECL MLTIPLXR QUAD | 1 | 46 | 3.43 | 46 S |
| MC10158FNR2 | BBG ECL MLTIPLXR QUAD | 1 | 500 | 3.43 | 500 S |
| MC10158L | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.69 | 25 S |
| MC10158P | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.19 | 25 S |
| MC10159FNR2 | BBG ECL MLTIPLXR QUAD | 1 | 500 | 3.37 | 500 S |
| MC10159L | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.64 | 25 S |
| MC10159P | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.13 | 25 S |
| MC10161FN | BBG ECL DCODE/DMULTI 1-8 | 1 | 46 | 3.39 | 46 S |
| MC10161FNR2 | BBG ECL DCODE/DMULTI 1-8 | 1 | 500 | 3.39 | 500 S |
| MC10161L | BBG ECL DCODE/DMULTI 1-8 | 1 | 25 | 3.65 | 25 S |
| MC10161P | BBG ECL DCODE/DMULTI 1-8 | 1 | 25 | 3.15 | 25 S |
| MC10162FN | BBG ECL DCODE/DMULTI 1-8 | 1 | 46 | 3.59 | 46 S |
| MC10162FNR2 | BBG ECL DCODE/DMULTI 1-8 | 1 | 500 | 3.59 | 500 S |
| MC10162L | BBG ECL DCODE/DMULTI 1-8 | 1 | 25 | 3.85 | 25 S |
| MC10162P | BBG ECL DCODE/DMULTI 1-8 | 1 | 25 | 3.35 | 25 S |
| MC10164FN | BBG ECL MLTIPLXR 8LINE | 1 | 46 | 3.39 | 46 S |
| MC10164FNR2 | BBG ECL MLTIPLXR 8LINE | 1 | 500 | 3.39 | 500 S |
| MC10164L | BBG ECL MLTIPLXR 8LINE | 1 | 25 | 3.65 | 25 S |
| MC10164P | BBG ECL MLTIPLXR 8LINE | 1 | 25 | 3.15 | 25 S |
| MC10171FN | BBG ECL DCODE/DMULTI 1-4 | 1 | 46 | 4.16 | 46 S |
| MC10171FNR2 | BBG ECL DCODE/DMULTI 1-4 | 1 | 500 | 4.16 | 500 S |
| MC10171L | BBG ECL DCODE/DMULTI 1-4 | 1 | 25 | 4.44 | 25 S |
| MC10171P | BBG ECL DCODE/DMULTI 1-4 | 1 | 25 | 3.93 | 25 S |
| MC10173L | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.64 | 25 S |
| MC10173P | BBG ECL MLTIPLXR QUAD | 1 | 25 | 3.13 | 25 S |
| MC10174FN | BBG ECL MLTIPLXR DUAL | 1 | 46 | 4.00 | 46 S |
| MC10174FNR2 | BBG ECL MLTIPLXR DUAL | 1 | 500 | 4.00 | 500 S |
| MC10174L | BBG ECL MLTIPLXR DUAL | 1 | 25 | 4.27 | 25 S |
| MC10174P | BBG ECL MLTIPLXR DUAL | 1 | 25 | 3.76 | 25 S |
| MC10175FN | BBG ECL LATCH QUINT | 1 | 46 | 4.00 | 46 S |
| MC10175L | BBG ECL LATCH QUINT | 1 | 25 | 4.27 | 25 S |
| MC10175P | BBG ECL LATCH QUINT | 1 | 25 | 3.76 | 25 S |
| MC10176FN | BBG ECL FLIP FLOP HEX D | 1 | 46 | 4.97 | 46 S |
| MC10176FNR2 | BBG ECL FLIP FLOP HEX D | 1 | 500 | 4.97 | 500 S |
| MC10176L | BBG ECL FLIP FLOP HEX D | 1 | 25 | 5.24 | 25 S |
| MC10176P | BBG ECL FLIP FLOP HEX D | 1 | 25 | 3.76 | 25 S |
| MC10188FN | BBG ECL BUFR W/ENABLE | 1 | 46 | 4.29 | 46 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC10188FNR2 | BBG ECL BUFR W/ENABLE | 1 | 500 | 4.29 | 500 S |
| MC10188L | BBG ECL BUFR W/ENABLE | 1 | 25 | 4.56 | 25 S |
| MC10188P | BBG ECL BUFR W/ENABLE | 1 | 25 | 4.05 | 25 S |
| MC10189FN | BBG ECL INVERTER HEX | 1 | 46 | 3.85 | 46 S |
| MC10189FNR2 | BBG ECL INVERTER HEX | 1 | 500 | 3.76 | 500 S |
| MC10189L | BBG ECL INVERTER HEX | 1 | 25 | 4.03 | 25 S |
| MC10189P | BBG ECL INVERTER HEX | 1 | 25 | 3.52 | 25 S |
| MC10197FNR2 | BBG ECL GATE AND HEX | 1 | 500 | 3.12 | 500 S |
| MC10197L | BBG ECL GATE AND HEX | 1 | 25 | 3.39 | 25 S |
| MC10197P | BBG ECL GATE AND HEX | 1 | 25 | 2.88 | 25 S |
| MC10216FN | BBG ECL RCVR TRPL LINE | 1 | 46 | 2.47 | 46 S |
| MC10216FNR2 | BBG ECL RCVR TRPL LINE | 1 | 500 | 2.47 | 500 S |
| MC10216L | BBG ECL RCVR TRPL LINE | 1 | 25 | 2.73 | 25 S |
| MC10216P | BBG ECL RCVR TRPL LINE | 1 | 25 | 2.23 | 25 S |
| MC10231FN | BBG ECL FLIP FLOP HI SPD | 1 | 46 | 4.87 | 46 S |
| MC10231FNR2 | BBG ECL FLIP FLOP HI SPD | 1 | 500 | 4.87 | 500 S |
| MC10231L | BBG ECL FLIP FLOP HI SPD | 1 | 25 | 5.13 | 25 S |
| MC10231P | BBG ECL FLIP FLOP HI SPD | 1 | 25 | 4.63 | 25 S |
| MC12026AD | B BBG 2MOD PRESCR 6/7 16/17 | 1 | 98 | 2.53 | 98 S |
| MC12026ADR2 | B BBG 2MOD PRESCR 6/7 16/17 | 1 | 2500 | 2.53 | 2500 S |
| MC12080D | B BBG LO PWR MULT MOD H FRE | 1 | 98 | 2.53 | 98 S |
| MC12080DR2 | B BBG LO PWR MULT MOD H FRE | 1 | 2500 | 2.53 | 2500 S |
| MC12093D | B BBG LO PWR PRESCLR 2/4/8 | 1 | 98 | 2.53 | 98 S |
| MC12093DR2 | B BBG LO PWR PRESCLR 2/4/8 | 1 | 2500 | 2.53 | 2500 S |
| MC12095D | B BBG LO PWR PRESCL DIV 2/4 | 1 | 98 | 2.53 | 98 S |
| MC12095DR2 | B BBG LO PWR PRESCL DIV 2/4 | 1 | 2500 | 2.53 | 2500 S |
| MC14001BCP | B LOG CMOS GATE NOR QUAD | 2 | 25 | .187 | 500 |
| MC14001BD | B LOG CMOS GATE NOR QUAD | 2 | 55 | .173 | 55 |
| MC14001BDR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .173 | 2500 |
| MC14001BDTR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .173 | 2500 |
| MC14001BFEL | B LOG CMOS GATE NOR QUAD | 2 | 2000 | .267 | 2000 |
| MC14001UBCP | B LOG CMOS GATE NOR QUAD | 2 | 25 | .187 | 500 |
| MC14001UBD | B LOG CMOS GATE NOR QUAD | 2 | 55 | .173 | 55 |
| MC14001UBDR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .173 | 2500 |
| MC14007UBCP | B LOG CMOS COMP PAIR DUAL | 2 | 25 | .187 | 500 |
| MC14007UBD | B LOG CMOS COMP PAIR DUAL | 2 | 55 | .173 | 55 |
| MC14007UBDR2 | B LOG CMOS COMP PAIR DUAL | 2 | 2500 | .173 | 2500 |
| MC14007UBFEL | B LOG CMOS COMP PAIR DUAL | 2 | 2000 | .267 | 2000 |
| MC14008BCP | B LOG CMOS ARTH OP 4BIT | 2 | 25 | .293 | 500 |
| MC14008BDR2 | B LOG CMOS ARTH OP 4BIT | 2 | 2500 | .293 | 2500 |
| MC14011BCP | B LOG CMOS GATE NAND QUAD | 2 | 25 | .187 | 500 |
| MC14011BD | B LOG CMOS GATE NAND QUAD | 2 | 55 | .173 | 55 |
| MC14011BDR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .173 | 2500 |
| MC14011BDTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .173 | 2500 |
| MC14011BF | B LOG CMOS GATE NAND QUAD | 2 | 50 | .267 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC14011BFEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .267 | 2000 |
| MC14011UBCP | B LOG CMOS GATE NAND QUAD | 2 | 25 | .187 | 500 |
| MC14011UBD | B LOG CMOS GATE NAND QUAD | 2 | 55 | .173 | 55 |
| MC14011UBDR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .173 | 2500 |
| MC14012BCP | B LOG CMOS GATE NAND DUAL | 2 | 25 | .187 | 500 |
| MC14012BD | B LOG CMOS GATE NAND DUAL | 2 | 55 | .173 | 55 |
| MC14012BDR2 | B LOG CMOS GATE NAND DUAL | 2 | 2500 | .173 | 2500 |
| MC14012BFEL | B LOG CMOS GATE NAND DUAL | 2 | 2000 | .267 | 2000 |
| MC14013BCP | B LOG CMOS D FLIP FLOP DUAL | 2 | 25 | .20 | 500 |
| MC14013BD | B LOG CMOS D FLIP FLOP DUAL | 2 | 55 | .18 | 55 |
| MC14013BDR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .18 | 2500 |
| MC14013BDTR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .18 | 2500 |
| MC14013BF | B LOG CMOS D FLIP FLOP DUAL | 2 | 50 | .20 | 50 |
| MC14013BFEL | B LOG CMOS D FLIP FLOP DUAL | 2 | 2000 | .20 | 2000 |
| MC14014BCP | B LOG CMOS SHIFT REG 8BIT | 2 | 25 | .267 | 500 |
| MC14014BD | B LOG CMOS SHIFT REG 8BIT | 2 | 48 | .24 | 48 |
| MC14014BDR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .24 | 2500 |
| MC14014BF | B LOG CMOS SHIFT REG 8BIT | 2 | 50 | .347 | 50 |
| MC14014BFEL | B LOG CMOS SHIFT REG 8BIT | 2 | 2000 | .347 | 2000 |
| MC14015BCP | B LOG CMOS SHIFT REG 4BIT | 2 | 25 | .293 | 500 |
| MC14015BD | B LOG CMOS SHIFT REG 4BIT | 2 | 48 | .28 | 48 |
| MC14015BDR2 | B LOG CMOS SHIFT REG 4BIT | 2 | 2500 | .28 | 2500 |
| MC14015BFEL | B LOG CMOS SHIFT REG 4BIT | 2 | 2000 | .333 | 2000 |
| MC14016BCP | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | .24 | 500 |
| MC14016BD | B LOG CMOS MLTIPLXR QUAD | 2 | 55 | .20 | 55 |
| MC14016BDR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .20 | 2500 |
| MC14016BFEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .24 | 2000 |
| MC14017BCP | B LOG CMOS COUNTER DECADE | 2 | 25 | .293 | 500 |
| MC14017BD | B LOG CMOS COUNTER DECADE | 2 | 48 | .267 | 48 |
| MC14017BDR2 | B LOG CMOS COUNTER DECADE | 2 | 2500 | .267 | 2500 |
| MC14017BFEL | B LOG CMOS COUNTER DECADE | 2 | 2000 | .293 | 2000 |
| MC14018BCP | B LOG CMOS COUNTER DIVIDE | 2 | 25 | .32 | 500 |
| MC14018BD | B LOG CMOS COUNTER DIVIDE | 2 | 48 | .28 | 48 |
| MC14018BDR2 | B LOG CMOS COUNTER DIVIDE | 2 | 2500 | .28 | 2500 |
| MC14020BCP | B LOG CMOS COUNTER 14BIT | 2 | 25 | .32 | 500 |
| MC14020BD | B LOG CMOS COUNTER 14BIT | 2 | 48 | .293 | 48 |
| MC14020BDR2 | B LOG CMOS COUNTER 14BIT | 2 | 2500 | .293 | 2500 |
| MC14020BFEL | B LOG CMOS COUNTER 14BIT | 2 | 2000 | .347 | 2000 |
| MC14021BCP | B LOG CMOS SHIFT REG 8BIT | 2 | 25 | .267 | 500 |
| MC14021BD | B LOG CMOS SHIFT REG 8BIT | 2 | 48 | .24 | 48 |
| MC14021BDR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .24 | 2500 |
| MC14021BFEL | B LOG CMOS SHIFT REG 8BIT | 2 | 2000 | .347 | 2000 |
| MC14022BCP | B LOG CMOS COUNTER OCTAL | 2 | 25 | .453 | 500 |
| MC14022BD | B LOG CMOS COUNTER OCTAL | 2 | 48 | .293 | 48 |
| MC14022BDR2 | B LOG CMOS COUNTER OCTAL | 2 | 2500 | .293 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC14023BCP | B LOG CMOS GATE NAND TRPL | 2 | 25 | .187 | 500 |
| MC14023BD | B LOG CMOS GATE NAND TRPL | 2 | 55 | .173 | 55 |
| MC14023BDR2 | B LOG CMOS GATE NAND TRPL | 2 | 2500 | .173 | 2500 |
| MC14023BFEL | B LOG CMOS GATE NAND TRPL | 2 | 2000 | .267 | 2000 |
| MC14024BCP | B LOG CMOS COUNTER 7STAGE | 2 | 25 | .24 | 500 |
| MC14024BD | B LOG CMOS COUNTER 7STAGE | 2 | 55 | .20 | 55 |
| MC14024BDR2 | B LOG CMOS COUNTER 7STAGE | 2 | 2500 | .20 | 2500 |
| MC14024BFEL | B LOG CMOS COUNTER 7STAGE | 2 | 2000 | .24 | 2000 |
| MC14025BCP | B LOG CMOS GATE NOR TRPL | 2 | 25 | .187 | 500 |
| MC14025BD | B LOG CMOS GATE NOR TRPL | 2 | 55 | .173 | 55 |
| MC14025BDR2 | B LOG CMOS GATE NOR TRPL | 2 | 2500 | .173 | 2500 |
| MC14025BFEL | B LOG CMOS GATE NOR TRPL | 2 | 2000 | .267 | 2000 |
| MC14027BCP | B LOG CMOS JK FLIP FLOP DUA | 2 | 25 | .24 | 500 |
| MC14027BD | B LOG CMOS JK FLIP FLOP DUA | 2 | 48 | .187 | 48 |
| MC14027BDR2 | B LOG CMOS JK FLIP FLOP DUA | 2 | 2500 | .187 | 2500 |
| MC14027BFEL | B LOG CMOS JK FLIP FLOP DUA | 2 | 2000 | .24 | 2000 |
| MC14028BCP | B LOG CMOS DCODE/DMULTI BCD | 2 | 25 | .293 | 500 |
| MC14028BD | B LOG CMOS DCODE/DMULTI BCD | 2 | 48 | .253 | 48 |
| MC14028BDR2 | B LOG CMOS DCODE/DMULTI BCD | 2 | 2500 | .253 | 2500 |
| MC14028BFEL | B LOG CMOS DCODE/DMULTI BCD | 2 | 2000 | .32 | 2000 |
| MC14029BCP | B LOG CMOS COUNTER BINARY | 2 | 25 | .32 | 500 |
| MC14029BDR2 | B LOG CMOS COUNTER BINARY | 2 | 2500 | .267 | 2500 |
| MC14029BFEL | B LOG CMOS COUNTER BINARY | 2 | 2000 | .32 | 2000 |
| MC1403BD | B ANA PREC LOW VOLT REF | 2 | 98 | 1.35 | 98 |
| MC1403BDR2 | B ANA PREC LOW VOLT REF | 2 | 2500 | 1.35 | 2500 |
| MC1403BP1 | B ANA PREC LOW VOLT REF | 2 | 50 | 1.36 | 1000 |
| MC1403D | B ANA PREC LOW VOLT REF | 2 | 98 | 1.23 | 98 |
| MC1403DR2 | B ANA PREC LOW VOLT REF | 2 | 2500 | 1.23 | 2500 |
| MC1403P1 | B ANA PREC LOW VOLT REF | 2 | 50 | 1.25 | 1000 |
| MC14040BCP | B LOG CMOS COUNTER 12BIT | 2 | 25 | .293 | 500 |
| MC14040BD | B LOG CMOS COUNTER 12BIT | 2 | 48 | .28 | 48 |
| MC14040BDR2 | B LOG CMOS COUNTER 12BIT | 2 | 2500 | .28 | 2500 |
| MC14040BDTR2 | B LOG CMOS COUNTER 12BIT | 2 | 2500 | .28 | 2500 |
| MC14040BFEL | B LOG CMOS COUNTER 12BIT | 2 | 2000 | .293 | 2000 |
| MC14042BCP | B LOG CMOS LATCH QUAD TRAN | 2 | 25 | .293 | 500 |
| MC14042BD | B LOG CMOS LATCH QUAD TRAN | 2 | 48 | .28 | 48 |
| MC14042BDR2 | B LOG CMOS LATCH QUAD TRAN | 2 | 2500 | .28 | 2500 |
| MC14043BCP | B LOG CMOS LATCH QUAD NOR | 2 | 25 | .293 | 500 |
| MC14043BD | B LOG CMOS LATCH QUAD NOR | 2 | 48 | .253 | 48 |
| MC14043BDR2 | B LOG CMOS LATCH QUAD NOR | 2 | 2500 | .253 | 2500 |
| MC14043BFEL | B LOG CMOS LATCH QUAD NOR | 2 | 2000 | .293 | 2000 |
| MC14044BCP | B LOG CMOS LATCH QUAD NAND | 2 | 25 | .293 | 500 |
| MC14044BD | B LOG CMOS LATCH QUAD NAND | 2 | 48 | .253 | 48 |
| MC14044BDR2 | B LOG CMOS LATCH QUAD NAND | 2 | 2500 | .253 | 2500 |
| MC14046BCP | B LOG CMOS PHASE LOCK LOOP | 2 | 25 | .333 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC14046BDW | B LOG CMOS PHASE LOCK LOOP | 2 | 47 | .333 | 47 |
| MC14046BDWR2 | B LOG CMOS PHASE LOCK LOOP | 2 | 1000 | .333 | 1000 |
| MC14046BF | B LOG CMOS PHASE LOCK LOOP | 2 | 50 | .333 | 50 |
| MC14046BFEL | B LOG CMOS PHASE LOCK LOOP | 2 | 2000 | .333 | 2000 |
| MC14049BCP | B LOG CMOS INVERTER HEX | 2 | 25 | .24 | 500 |
| MC14049BD | B LOG CMOS INVERTER HEX | 2 | 48 | .22 | 48 |
| MC14049BDR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .22 | 2500 |
| MC14049BFEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .24 | 2000 |
| MC14049UBCP | B LOG CMOS INVERTER HEX | 2 | 25 | .24 | 500 |
| MC14049UBD | B LOG CMOS INVERTER HEX | 2 | 48 | .22 | 48 |
| MC14049UBDR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .22 | 2500 |
| MC14049UBDTEL | B LOG CMOS INVERTER HEX | 2 | 96 | .22 | 96 |
| MC14049UBDTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .22 | 2500 |
| MC14049UBFEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .24 | 2000 |
| MC14050BCP | B LOG CMOS BUFR HEX NINV | 2 | 25 | .24 | 500 |
| MC14050BD | B LOG CMOS BUFR HEX NINV | 2 | 48 | .22 | 48 |
| MC14050BDR2 | B LOG CMOS BUFR HEX NINV | 2 | 2500 | .22 | 2500 |
| MC14050BDT | B LOG CMOS HEX NON-INV BUFF | 2 | 96 | .22 | 96 |
| MC14050BDTR2 | B LOG CMOS HEX NON-INV BUFF | 2 | 2500 | .22 | 2500 |
| MC14050BFEL | B LOG CMOS BUFR HEX NINV | 2 | 2000 | .24 | 2000 |
| MC14051BCP | B LOG CMOS MLTIPLXR 8CHAN | 2 | 25 | .253 | 500 |
| MC14051BD | B LOG CMOS MLTIPLXR 8CHAN | 2 | 48 | .253 | 48 |
| MC14051BDR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .253 | 2500 |
| MC14051BDTR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .253 | 2500 |
| MC14051BF | B LOG CMOS MLTIPLXR 8CHAN | 2 | 50 | .253 | 50 |
| MC14051BFEL | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2000 | .253 | 2000 |
| MC14052BCP | B LOG CMOS MLTIPLXR DUAL | 2 | 25 | .253 | 500 |
| MC14052BD | B LOG CMOS MLTIPLXR DUAL | 2 | 48 | .253 | 48 |
| MC14052BDR2 | B LOG CMOS MLTIPLXR DUAL | 2 | 2500 | .253 | 2500 |
| MC14052BDTR2 | B LOG CMOS MLTIPLXR DUAL | 2 | 2500 | .253 | 2500 |
| MC14052BF | B LOG CMOS MLTIPLXR DUAL | 2 | 50 | .253 | 50 |
| MC14052BFEL | B LOG CMOS MLTIPLXR DUAL | 2 | 2000 | .253 | 2000 |
| MC14053BCP | B LOG CMOS MLTIPLXR TRPL | 2 | 25 | .253 | 500 |
| MC14053BD | B LOG CMOS MLTIPLXR TRPL | 2 | 48 | .253 | 48 |
| MC14053BDR2 | B LOG CMOS MLTIPLXR TRPL | 2 | 2500 | .253 | 2500 |
| MC14053BDTR2 | B LOG CMOS MLTIPLXR TRPL | 2 | 2500 | .253 | 2500 |
| MC14053BF | B LOG CMOS MLTIPLXR TRPL | 2 | 50 | .253 | 50 |
| MC14053BFEL | B LOG CMOS MLTIPLXR TRPL | 2 | 2000 | .253 | 2000 |
| MC14060BCP | B LOG CMOS COUNTER 14BIT | 2 | 25 | .293 | 500 |
| MC14060BD | B LOG CMOS COUNTER 14BIT | 2 | 48 | .28 | 48 |
| MC14060BDR2 | B LOG CMOS COUNTER 14BIT | 2 | 2500 | .28 | 2500 |
| MC14060BDTR2 | B LOG CMOS COUNTER 14BIT | 2 | 2500 | .28 | 2500 |
| MC14060BFEL | B LOG CMOS COUNTER 14BIT | 2 | 2000 | .293 | 2000 |
| MC14066BCP | B LOG CMOS AS MLTIPLXR QUAD | 2 | 25 | .213 | 500 |
| MC14066BD | B LOG CMOS AS MLTIPLXR QUAD | 2 | 55 | .193 | 55 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC14066BDR2 | B LOG CMOS AS MLTIPLXR QUAD | 2 | 2500 | .193 | 2500 |
| MC14066BDTR2 | B LOG CMOS AS MLTIPLXR QUAD | 2 | 2500 | .193 | 2500 |
| MC14066BF | B LOG CMOS AS MLTIPLXR QUAD | 2 | 50 | .213 | 50 |
| MC14066BFEL | B LOG CMOS AS MLTIPLXR QUAD | 2 | 2000 | .213 | 2000 |
| MC14067BCP | B LOG CMOS MLTIPLXR 16CHAN | 2 | 15 | .867 | 15 |
| MC14067BDW | B LOG CMOS MLTIPLXR 16CHAN | 2 | 30 | 1.00 | 30 |
| MC14067BDWR2 | B LOG CMOS MLTIPLXR 16CHAN | 2 | 1000 | 1.00 | 1000 |
| MC14069UBCP | B LOG CMOS INVERTER HEX | 2 | 25 | .187 | 500 |
| MC14069UBD | B LOG CMOS INVERTER HEX | 2 | 55 | .173 | 55 |
| MC14069UBDR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .173 | 2500 |
| MC14069UBDTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .173 | 2500 |
| MC14069UBFEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .267 | 2000 |
| MC14070BCP | B LOG CMOS GATE EXCLSV OR | 2 | 25 | .187 | 500 |
| MC14070BD | B LOG CMOS GATE EXCLSV OR | 2 | 55 | .173 | 55 |
| MC14070BDR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .173 | 2500 |
| MC14070BFEL | B LOG CMOS GATE EXCLSV OR | 2 | 2000 | .267 | 2000 |
| MC14071BCP | B LOG CMOS GATE OR QUAD | 2 | 25 | .187 | 500 |
| MC14071BD | B LOG CMOS GATE OR QUAD | 2 | 55 | .173 | 55 |
| MC14071BDR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .173 | 2500 |
| MC14071BDT | B LOG CMOS GATE OR QUAD | 2 | 96 | .173 | 96 |
| MC14071BDTR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .173 | 2500 |
| MC14071BFEL | B LOG CMOS GATE OR QUAD | 2 | 2000 | .267 | 2000 |
| MC14073BCP | B LOG CMOS GATE AND TRPL | 2 | 25 | .187 | 500 |
| MC14073BD | B LOG CMOS GATE AND TRPL | 2 | 55 | .173 | 55 |
| MC14073BDR2 | B LOG CMOS GATE AND TRPL | 2 | 2500 | .173 | 2500 |
| MC14073BFEL | B LOG CMOS GATE AND TRPL | 2 | 2000 | .267 | 2000 |
| MC14076BCP | B LOG CMOS D FLIP FLOP QUAD | 2 | 25 | .24 | 500 |
| MC14076BD | B LOG CMOS D FLIP FLOP QUAD | 2 | 48 | .293 | 48 |
| MC14076BDR2 | B LOG CMOS D FLIP FLOP QUAD | 2 | 2500 | .293 | 2500 |
| MC14077BCP | B LOG CMOS D FLIP FLOP QUAD | 2 | 25 | .187 | 500 |
| MC14077BD | B LOG CMOS GATE EXCLSV NOR | 2 | 55 | .173 | 55 |
| MC14077BDR2 | B LOG CMOS GATE EXCLSV NOR | 2 | 2500 | .173 | 2500 |
| MC14077BFEL | B LOG CMOS GATE EXCLSV NOR | 2 | 2000 | .267 | 2000 |
| MC14081BCP | B LOG CMOS GATE AND QUAD | 2 | 25 | .187 | 500 |
| MC14081BD | B LOG CMOS GATE AND QUAD | 2 | 55 | .173 | 55 |
| MC14081BDR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .173 | 2500 |
| MC14081BDTR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .173 | 2500 |
| MC14081BFEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .267 | 2000 |
| MC14082BCP | B LOG CMOS GATE AND DUAL | 2 | 25 | .187 | 500 |
| MC14082BD | B LOG CMOS GATE AND DUAL | 2 | 55 | .173 | 55 |
| MC14082BDR2 | B LOG CMOS GATE AND DUAL | 2 | 2500 | .173 | 2500 |
| MC14093BCP | B LOG CMOS SCHMITT TRG QUAD | 2 | 25 | .187 | 500 |
| MC14093BD | B LOG CMOS SCHMITT TRG QUAD | 2 | 55 | .173 | 55 |
| MC14093BDR2 | B LOG CMOS SCHMITT TRG QUAD | 2 | 2500 | .173 | 2500 |
| MC14093BDTR2 | B LOG CMOS SCHMITT TRG QUAD | 2 | 2500 | .173 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC14093BFEL | B LOG CMOS SCHMITT TRG QUAD | 2 | 2000 | .267 | 2000 |
| MC14094BCP | B LOG CMOS SHIFT REG 8BIT | 2 | 25 | .293 | 500 |
| MC14094BD | B LOG CMOS SHIFT REG 8BIT | 2 | 48 | .267 | 48 |
| MC14094BDR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .267 | 2500 |
| MC14094BDTR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .267 | 2500 |
| MC14094BF | B LOG CMOS SHIFT REG 8BIT | 2 | 50 | .293 | 50 |
| MC14094BFEL | B LOG CMOS SHIFT REG 8BIT | 2 | 2000 | .293 | 2000 |
| MC14099BCP | B LOG CMOS LATCH ADD 8BIT | 2 | 25 | .413 | 500 |
| MC14099BDW | B LOG CMOS LATCH ADD 8BIT | 2 | 47 | .413 | 47 |
| MC14099BDWR2 | B LOG CMOS LATCH ADD 8BIT | 2 | 1000 | .413 | 1000 |
| MC14099BFEL | B LOG CMOS LATCH ADD 8BIT | 2 | 2000 | .413 | 2000 |
| MC14106BCP | B LOG CMOS SCHMITT TRG HEX | 2 | 25 | .24 | 500 |
| MC14106BD | B LOG CMOS SCHMITT TRG HEX | 2 | 55 | .20 | 55 |
| MC14106BDR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .20 | 2500 |
| MC14106BDTR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .20 | 2500 |
| MC1413BD | B ANA PERI HI VI DRVR ARRAY | 2 | 48 | .587 | 48 |
| MC1413BDR2 | B ANA PERI HI VI DRVR ARRAY | 2 | 2500 | .587 | 2500 |
| MC1413BDR2G | B ANA PERI HI VI DRVR ARRAY | 2 | 2500 | .587 | 2500 |
| MC1413BP | B ANA PERI HI VI DRVR ARRAY | 2 | 25 | .613 | 500 |
| MC1413D | B ANA PERI HI VI DRVR ARRAY | 2 | 48 | .56 | 48 |
| MC1413DR2 | B ANA PERI HI VI DRVR ARRAY | 2 | 2500 | .56 | 2500 |
| MC1413P | B ANA PERI HI VI DRVR ARRAY | 2 | 25 | .587 | 500 |
| MC14174BCP | B LOG CMOS D FLIP FLOP HEX | 2 | 25 | .24 | 500 |
| MC14174BDR2 | B LOG CMOS D FLIP FLOP HEX | 2 | 2500 | .253 | 2500 |
| MC14175BCP | B LOG CMOS D FLIP FLOP QUAD | 2 | 25 | .293 | 500 |
| MC14175BD | B LOG CMOS D FLIP FLOP QUAD | 2 | 48 | .293 | 48 |
| MC14175BDR2 | B LOG CMOS D FLIP FLOP QUAD | 2 | 2500 | .28 | 2500 |
| MC14175BFEL | B LOG CMOS D FLIP FLOP QUAD | 2 | 2000 | .293 | 2000 |
| MC14490DW | B LOG CMOS BOUNCE ELIMINTR | 2 | 47 | 3.47 | 47 |
| MC14490DWR2 | B LOG CMOS BOUNCE ELIMINTR | 2 | 1000 | 3.47 | 1000 |
| MC14490F | B LOG CMOS BOUNCE ELIMINTR | 2 | 50 | 3.47 | 50 |
| MC14490FEL | B LOG CMOS BOUNCE ELIMINTR | 2 | 2000 | 3.47 | 2000 |
| MC14490P | B LOG CMOS BOUNCE ELIMINTR | 2 | 25 | 3.48 | 500 |
| MC14503BCP | B LOG CMOS BUS INTRFCE HEX | 2 | 25 | .293 | 500 |
| MC14503BD | B LOG CMOS BUS INTRFCE HEX | 2 | 48 | .267 | 48 |
| MC14503BDR2 | B LOG CMOS BUS INTRFCE HEX | 2 | 2500 | .267 | 2500 |
| MC14503BFEL | B LOG CMOS BUS INTRFCE HEX | 2 | 2000 | .32 | 2000 |
| MC14504BCP | B LOG CMOS TRNSLATR HEX | 2 | 25 | .747 | 500 |
| MC14504BD | B LOG CMOS TRNSLATR HEX | 2 | 48 | .733 | 48 |
| MC14504BDR2 | B LOG CMOS TRNSLATR HEX | 2 | 2500 | .733 | 2500 |
| MC14504BDT | B LOG CMOS TRNSLATR HEX | 2 | 96 | .773 | 96 |
| MC14504BF | B LOG CMOS TRNSLATR HEX | 2 | 50 | .733 | 50 |
| MC14504BFEL | B LOG CMOS TRNSLATR HEX | 2 | 2000 | .733 | 2000 |
| MC14511BCP | B LOG CMOS DSPLY DCODE DRVR | 2 | 25 | .32 | 500 |
| MC14511BD | B LOG CMOS DSPLY DCODE DRVR | 2 | 48 | .28 | 48 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC14511BDWR2 | B LOG CMOS DSPLY DCODE DRVR | 2 | 1000 | .347 | 1000 |
| MC14511BF | B LOG CMOS DSPLY DCODE DRVR | 2 | 50 | .347 | 50 |
| MC14511BFEL | B LOG CMOS DSPLY DCODE DRVR | 2 | 2000 | .347 | 2000 |
| MC14512BCP | B LOG CMOS MLTIPLXR 8CHAN | 2 | 25 | .32 | 500 |
| MC14512BD | B LOG CMOS MLTIPLXR 8CHAN | 2 | 48 | .24 | 48 |
| MC14512BDR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .24 | 2500 |
| MC14513BCP | B LOG CMOS DSPLY DCODE DRVR | 2 | 20 | 1.33 | 20 |
| MC14514BCP | B LOG CMOS LATCH/DPCODE 4BT | 2 | 15 | .867 | 15 |
| MC14514BDWR2 | B LOG CMOS LATCH/DPCODE 4BT | 2 | 1000 | .867 | 1000 |
| MC14515BCP | B LOG CMOS LATCH/DPCODE 4BT | 2 | 15 | .867 | 15 |
| MC14515BDWR2 | B LOG CMOS LATCH/DPCODE 4BT | 2 | 1000 | .867 | 1000 |
| MC14516BCP | B LOG CMOS COUNTER BINARY | 2 | 25 | .32 | 500 |
| MC14516BD | B LOG CMOS COUNTER BINARY | 2 | 48 | .32 | 48 |
| MC14516BDR2 | B LOG CMOS COUNTER BINARY | 2 | 2500 | .32 | 2500 |
| MC14516BF | B LOG CMOS COUNTER BINARY | 2 | 50 | .333 | 50 |
| MC14516BFEL | B LOG CMOS COUNTER BINARY | 2 | 2000 | .333 | 2000 |
| MC14517BCP | B LOG CMOS SHIFT REG 64BIT | 2 | 25 | .867 | 500 |
| MC14517BDW | B LOG CMOS SHIFT REG 64BIT | 2 | 47 | .827 | 47 |
| MC14517BDWR2 | B LOG CMOS SHIFT REG 64BIT | 2 | 1000 | .827 | 1000 |
| MC14518BCP | B LOG CMOS COUNTER BINARY | 2 | 25 | .32 | 500 |
| MC14518BDW | B LOG CMOS COUNTER DUAL | 2 | 47 | .32 | 47 |
| MC14518BDWR2 | B LOG CMOS COUNTER DUAL | 2 | 1000 | .32 | 1000 |
| MC14518BFEL | B LOG CMOS COUNTER DUAL | 2 | 2000 | .333 | 2000 |
| MC14520BCP | B LOG CMOS COUNTER DUAL | 2 | 25 | .32 | 500 |
| MC14520BDW | B LOG CMOS COUNTER DUAL | 2 | 47 | .32 | 47 |
| MC14520BDWR2 | B LOG CMOS COUNTER DUAL | 2 | 1000 | .32 | 1000 |
| MC14520BFEL | B LOG CMOS COUNTER DUAL | 2 | 2000 | .333 | 2000 |
| MC14521BCP | B LOG CMOS OSILATR 24STAGE | 2 | 25 | .44 | 500 |
| MC14521BD | B LOG CMOS OSILATR 24STAGE | 2 | 48 | .40 | 48 |
| MC14521BDR2 | B LOG CMOS OSILATR 24STAGE | 2 | 2500 | .40 | 2500 |
| MC14521BF | B LOG CMOS OSILATR 24STAGE | 2 | 50 | .44 | 50 |
| MC14521BFEL | B LOG CMOS OSILATR 24STAGE | 2 | 2000 | .44 | 2000 |
| MC14526BCP | B LOG CMOS COUNTER 4BIT | 2 | 25 | .32 | 500 |
| MC14526BDW | B LOG CMOS COUNTER 4BIT | 2 | 47 | .32 | 47 |
| MC14526BDWR2 | B LOG CMOS COUNTER 4BIT | 2 | 1000 | .413 | 1000 |
| MC14526BF | B LOG CMOS COUNTER 4BIT | 2 | 50 | .333 | 50 |
| MC14528BCP | B LOG CMOS MLTIVIBRT DUAL | 2 | 25 | .32 | 500 |
| MC14528BD | B LOG CMOS MLTIVIBRT DUAL | 2 | 48 | .293 | 48 |
| MC14528BDR2 | B LOG CMOS MLTIVIBRT DUAL | 2 | 2500 | .293 | 2500 |
| MC14528BF | B LOG CMOS MLTIVIBRT DUAL | 2 | 50 | .32 | 50 |
| MC14528BFEL | B LOG CMOS MLTIVIBRT DUAL | 2 | 2000 | .32 | 2000 |
| MC14532BCP | B LOG CMOS ENCODER 8BIT | 2 | 25 | .347 | 500 |
| MC14532BD | B LOG CMOS ENCODER 8BIT | 2 | 48 | .347 | 48 |
| MC14532BDR2 | B LOG CMOS ENCODER 8BIT | 2 | 2500 | .347 | 2500 |
| MC14536BCP | B LOG CMOS OSILATR TIMER | 2 | 25 | .453 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC14536BDW | B LOG CMOS OSILATR TIMER | 2 | 47 | .453 | 47 |
| MC14536BDWR2 | B LOG CMOS OSILATR TIMER | 2 | 1000 | .453 | 1000 |
| MC14536BFEL | B LOG CMOS OSILATR TIMER | 2 | 2000 | .453 | 2000 |
| MC14538BCP | B LOG CMOS MLTIVIBRT DUAL | 2 | 25 | .32 | 500 |
| MC14538BD | B LOG CMOS MLTIVIBRT DUAL | 2 | 48 | .293 | 48 |
| MC14538BDR2 | B LOG CMOS MLTIVIBRT DUAL | 2 | 2500 | .293 | 2500 |
| MC14538BDTR2 | B LOG CMOS MLTIVIBRT DUAL | 2 | 2500 | .293 | 2500 |
| MC14538BDW | B LOG CMOS MLTIVIBRT DUAL | 2 | 47 | .36 | 47 |
| MC14538BDWR2 | B LOG CMOS MLTIVIBRT DUAL | 2 | 1000 | .36 | 1000 |
| MC14538BF | B LOG CMOS MLTIVIBRT DUAL | 2 | 50 | .32 | 50 |
| MC14538BFEL | B LOG CMOS MLTIVIBRT DUAL | 2 | 2000 | .32 | 2000 |
| MC14541BCP | B LOG CMOS OSILATR TIMER | 2 | 25 | .213 | 500 |
| MC14541BD | B LOG CMOS OSILATR TIMER | 2 | 55 | .213 | 55 |
| MC14541BDR2 | B LOG CMOS OSILATR TIMER | 2 | 2500 | .213 | 2500 |
| MC14541BDTR2 | B LOG CMOS OSILATR TIMER | 2 | 2500 | .213 | 2500 |
| MC14541BF | B LOG CMOS OSILATR TIMER | 2 | 50 | .24 | 50 |
| MC14541BFEL | B LOG CMOS OSILATR TIMER | 2 | 2000 | .24 | 2000 |
| MC14543BCP | B LOG CMOS DSPLY DCODE DRVR | 2 | 25 | .32 | 500 |
| MC14543BD | B LOG CMOS DSPLY DCODE DRVR | 2 | 48 | .267 | 48 |
| MC14543BDR2 | B LOG CMOS DSPLY DCODE DRVR | 2 | 2500 | .267 | 2500 |
| MC14543BF | B LOG CMOS DSPLY DCODE DRVR | 2 | 50 | .32 | 50 |
| MC14549BCP | B LOG CMOS SHIFT REG APPROX | 2 | 25 | 5.35 | 500 |
| MC14549BDWR2 | B LOG CMOS SHIFT REG APPROX | 2 | 1000 | 5.33 | 1000 |
| MC1455BD | B ANA TIMING CIRCUIT | 2 | 98 | .347 | 98 |
| MC1455BDR2 | B ANA TIMING CIRCUIT | 2 | 2500 | .347 | 2500 |
| MC1455BP1 | B ANA TIMING CIRCUIT | 2 | 50 | .367 | 1000 |
| MC1455D | B ANA TIMING CIRCUIT | 2 | 98 | .307 | 98 |
| MC1455DR2 | B ANA TIMING CIRCUIT | 2 | 2500 | .307 | 2500 |
| MC1455P1 | B ANA TIMING CIRCUIT | 2 | 50 | .327 | 1000 |
| MC14551BCP | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | 1.35 | 500 |
| MC14551BD | B LOG CMOS MLTIPLXR QUAD | 2 | 48 | 1.33 | 48 |
| MC14551BDR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | 1.33 | 2500 |
| MC14551BF | B LOG CMOS MLTIPLXR QUAD | 2 | 50 | 1.33 | 50 |
| MC14551BFEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | 1.33 | 2000 |
| MC14553BCP | B LOG CMOS COUNTER 3DIGIT | 2 | 25 | 1.12 | 500 |
| MC14555BCP | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 25 | .333 | 500 |
| MC14555BD | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 48 | .32 | 48 |
| MC14555BDR2 | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2500 | .32 | 2500 |
| MC14555BFEL | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2000 | .32 | 2000 |
| MC14556BCP | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 25 | .333 | 500 |
| MC14556BDR2 | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2500 | .32 | 2500 |
| MC14557BCP | B LOG CMOS SHIFT REG 1-64BT | 2 | 25 | .96 | 500 |
| MC14557BDW | B LOG CMOS SHIFT REG 1-64BT | 2 | 47 | .96 | 47 |
| MC14557BDWR2 | B LOG CMOS SHIFT REG 1-64BT | 2 | 1000 | .96 | 1000 |
| MC14557BF | B LOG CMOS SHIFT REG 1-64BT | 2 | 50 | .80 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC14557BFEL | B LOG CMOS SHIFT REG 1-64BT | 2 | 2000 | .80 | 2000 |
| MC14559BCP | B LOG CMOS SHIFT REG APPROX | 2 | 25 | 5.35 | 500 |
| MC14559BDWR2 | B LOG CMOS SHIFT REG APPROX | 2 | 1000 | 5.33 | 1000 |
| MC14562BCP | B LOG CMOS SHIFT REG 128BT | 2 | 25 | 2.67 | 500 |
| MC14569BCP | B LOG CMOS COUNTER DUAL | 2 | 25 | 1.35 | 500 |
| MC14569BDW | B LOG CMOS COUNTER DUAL | 2 | 47 | 1.47 | 47 |
| MC14569BDWR2 | B LOG CMOS COUNTER DUAL | 2 | 1000 | 1.47 | 1000 |
| MC14572UBCP | B LOG CMOS GATE NAND/NOR | 2 | 25 | .267 | 500 |
| MC14572UBD | B LOG CMOS GATE NAND/NOR | 2 | 48 | .293 | 48 |
| MC14572UBDR2 | B LOG CMOS GATE NAND/NOR | 2 | 2500 | .293 | 2500 |
| MC14584BCP | B LOG CMOS SCHMITT TRG HEX | 2 | 25 | .24 | 500 |
| MC14584BD | B LOG CMOS SCHMITT TRG HEX | 2 | 55 | .20 | 55 |
| MC14584BDR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .20 | 2500 |
| MC14584BDR2 | B LOG CMOS HEX SCHMITT TRIG | 2 | 2500 | .20 | 2500 |
| MC14584BF | B LOG CMOS SCHMITT TRG HEX | 2 | 50 | .24 | 50 |
| MC14584BFEL | B LOG CMOS SCHMITT TRG HEX | 2 | 2000 | .24 | 2000 |
| MC14585BCP | B LOG CMOS COMPARATOR 4BIT | 2 | 25 | .307 | 500 |
| MC14585BD | B LOG CMOS COMPARATOR 4BIT | 2 | 48 | .293 | 48 |
| MC14585BDR2 | B LOG CMOS COMPARATOR 4BIT | 2 | 2500 | .293 | 2500 |
| MC14585BFEL | B LOG CMOS COMPARATOR 4BIT | 2 | 2000 | .36 | 2000 |
| MC14598BCP | B LOG CMOS LATCH 8BIT ADD | 2 | 20 | 3.71 | 20 |
| MC1488D | B ANA INTRFCE QUAD DRVR | 2 | 55 | .453 | 55 |
| MC1488DR2 | B ANA INTRFCE QUAD DRVR | 2 | 2500 | .453 | 2500 |
| MC1488M | B ANA INTRFCE QUAD DRVR | 2 | 50 | .513 | 50 |
| MC1488MEL | B ANA INTRFCE QUAD DRVR | 2 | 2000 | .513 | 2000 |
| MC1488P | B ANA INTRFCE QUAD DRVR | 2 | 25 | .48 | 500 |
| MC1489AD | B ANA INTRFCE QUAD RVCR | 2 | 55 | .467 | 55 |
| MC1489ADR2 | B ANA INTRFCE QUAD RVCR | 2 | 2500 | .467 | 2500 |
| MC1489AM | B ANA INTRFCE QUAD RVCR | 2 | 50 | .527 | 50 |
| MC1489AMEL | B ANA INTRFCE QUAD RVCR | 2 | 2000 | .527 | 2000 |
| MC1489AP | B ANA INTRFCE QUAD RVCR | 2 | 25 | .493 | 500 |
| MC1489D | B ANA INTRFCE QUAD RVCR | 2 | 55 | .453 | 55 |
| MC1489DR2 | B ANA INTRFCE QUAD RVCR | 2 | 2500 | .453 | 2500 |
| MC1489M | B ANA INTRFCE QUAD RVCR | 2 | 50 | .513 | 50 |
| MC1489MEL | B ANA INTRFCE QUAD RVCR | 2 | 2000 | .453 | 2000 |
| MC1489P | B ANA INTRFCE QUAD RVCR | 2 | 25 | .48 | 500 |
| MC1496BD | B ANA BAL MODULTR/DMODULTR | 2 | 55 | .627 | 55 |
| MC1496BDR2 | B ANA BAL MODULTR/DMODULTR | 2 | 2500 | .627 | 2500 |
| MC1496BP | B ANA BAL MODULTR/DMODULTR | 2 | 25 | .653 | 500 |
| MC1496D | B ANA BAL MODULTR/DMODULTR | 2 | 55 | .453 | 55 |
| MC1496DR2 | B ANA BAL MODULTR/DMODULTR | 2 | 2500 | .453 | 2500 |
| MC1496P | B ANA BAL MODULTR/DMODULTR | 2 | 25 | .48 | 500 |
| MC1496P1 | B ANA BAL MODULTR/DMODULTR | 2 | 25 | .48 | 500 |
| MC26LS30D | B ANA INTRFCE CONFIG DRVR | 2 | 48 | 1.00 | 48 |
| MC26LS30DR2 | B ANA INTRFCE CONFIG DRVR | 2 | 2500 | 1.00 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC3302D | B ANA SNGL SUP COMP TOR QUD | 2 | 55 | .40 | 55 |
| MC3302DR2 | B ANA SNGL SUP COMP TOR QUD | 2 | 2500 | .40 | 2500 |
| MC3302P | B ANA SNGL SUP COMP TOR QUD | 2 | 25 | .413 | 500 |
| MC33023DW | B ANA SMPS DB END HI FREQ | 2 | 47 | 3.39 | 47 |
| MC33023DWR2 | B ANA SMPS DB END HI FREQ | 2 | 1000 | 3.39 | 1000 |
| MC33025DW | B ANA SMPS DB END HI FREQ | 2 | 47 | 3.40 | 47 |
| MC33025DWR2 | B ANA SMPS DB END HI FREQ | 2 | 1000 | 3.40 | 1000 |
| MC33025P | B ANA SMPS DB END HI FREQ | 2 | 25 | 3.40 | 500 |
| MC3303D | B ANA OP AMP QUD DIFF INPT | 2 | 55 | .36 | 55 |
| MC3303DR2 | B ANA OP AMP QUD DIFF INPT | 2 | 2500 | .36 | 2500 |
| MC3303P | B ANA OP AMP QUD DIFF INPT | 2 | 25 | .373 | 500 |
| MC33030DW | B ANA DC SERVO MOT CNTRL | 1 | 47 | 3.61 | 47 S |
| MC33030DWR2 | B ANA DC SERVO MOT CNTRL | 1 | 1000 | 3.61 | 1000 S |
| MC33030P | B ANA DC SERVO MOT CNTRL | 1 | 25 | 3.61 | 25 S |
| MC33033DW | B ANA BRSHLS DC MOTOR CNTR | 1 | 38 | 2.16 | 38 S B |
| MC33033DWR2 | B ANA BRSHLS DC MOTOR CNTR | 1 | 1000 | 2.16 | 1000 S B |
| MC33033P | B ANA BRSHLS DC MOTOR CNTR | 1 | 18 | 2.16 | 18 S B |
| MC33035DW | B ANA BRSHLS DC MOTOR CNTR | 1 | 30 | 2.77 | 30 S B |
| MC33035DWR2 | B ANA BRSHLS DC MOTOR CNTR | 1 | 1000 | 2.77 | 1000 S B |
| MC33035P | B ANA BRSHLS DC MOTOR CNTR | 1 | 15 | 2.77 | 15 S B |
| MC33039D | B ANA CL BRSHLS MOT ADPAPT | 1 | 98 | .973 | 98 S |
| MC33039DR2 | B ANA CL BRSHLS MOT ADPAPT | 1 | 2500 | .973 | 2500 S |
| MC33039P | B ANA CL BRSHLS MOT ADPAPT | 1 | 50 | .973 | 1000 S |
| MC33060AD | B ANA SMPS CONTROLLER | 2 | 55 | .733 | 55 |
| MC33060ADR2 | B ANA SMPS CONTROLLER | 2 | 2500 | .733 | 2500 |
| MC33060AP | B ANA SMPS CONTROLLER | 2 | 25 | .733 | 500 |
| MC33063AD | B ANA DC-DC.5A SW I REG | 2 | 98 | .987 | 98 |
| MC33063ADR2 | B ANA DC-DC.5A SW I REG | 2 | 2500 | .987 | 2500 |
| MC33063AP1 | B ANA DC-DC.5A SW I REG | 2 | 50 | .987 | 1000 |
| MC33063AVD | B ANA DC-DC.5A SW I REG | 2 | 98 | 1.08 | 98 |
| MC33063AVDR2 | B ANA DC-DC.5A SW I REG | 2 | 2500 | 1.08 | 2500 |
| MC33063AVP | B ANA DC-DC.5A SW I REG | 2 | 50 | 1.08 | 1000 |
| MC33064D-005 | B ANA UNDER 5V SENSE CRKT | 2 | 98 | .907 | 98 |
| MC33064D-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 2500 | .907 | 2500 |
| MC33064DM-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 4000 | .933 | 4000 |
| MC33064P-005 | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .916 | 2000 |
| MC33064P-5RA | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .916 | 2000 |
| MC33064P-5RP | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .916 | 2000 |
| MC33067DW | B ANA SMPS DB END HI FREQ | 1 | 47 | 2.56 | 47 S |
| MC33067DWR2 | B ANA SMPS DB END HI FREQ | 1 | 1000 | 2.56 | 1000 S |
| MC33067P | B ANA SMPS DB END HI FREQ | 1 | 25 | 2.56 | 500 S |
| MC33071AD | B ANA HI-SPD/SS SINGLE O.A. | 2 | 98 | .667 | 98 |
| MC33071ADR2 | B ANA HI-SPD/SS SINGLE O.A. | 2 | 2500 | .667 | 2500 |
| MC33071AP | B ANA HI-SPD/SS SINGLE O.A. | 2 | 50 | .68 | 1000 |
| MC33071D | B ANA HI-SPD/SS SINGLE O.A. | 2 | 98 | .627 | 98 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC33071DR2 | B ANA HI-SPD/SS SINGLE O.A. | 2 | 2500 | .627 | 2500 |
| MC33071P | B ANA HI-SPD/SS SINGLE O.A. | 2 | 50 | .64 | 1000 |
| MC33072AD | B ANA HI SPD/S.S. DUAL O.A. | 2 | 98 | .827 | 98 |
| MC33072ADR2 | B ANA HI SPD/S.S. DUAL O.A. | 2 | 2500 | .827 | 2500 |
| MC33072AP | B ANA HI SPD/S.S. DUAL O.A. | 2 | 50 | .84 | 1000 |
| MC33072D | B ANA HI SPD/S.S. DUAL O.A. | 2 | 98 | .787 | 98 |
| MC33072DR2 | B ANA HI SPD/S.S. DUAL O.A. | 2 | 2500 | .787 | 2500 |
| MC33072P | B ANA HI SPD/S.S. DUAL O.A. | 2 | 50 | .80 | 1000 |
| MC33074AD | B ANA HI SPD/S.S. QUAD O.A. | 2 | 55 | 1.09 | 55 |
| MC33074ADR2 | B ANA HI SPD/S.S. QUAD O.A. | 2 | 2500 | 1.09 | 2500 |
| MC33074ADTB | B ANA HI SPD/S.S. QUAD O.A. | 2 | 96 | 1.12 | 96 |
| MC33074ADTBR2 | B ANA HI SPD/S.S. QUAD O.A. | 2 | 2500 | 1.12 | 2500 |
| MC33074AP | B ANA HI SPD/S.S. QUAD O.A. | 2 | 25 | 1.11 | 500 |
| MC33074D | B ANA HI SPD/S.S. QUAD O.A. | 2 | 55 | 1.03 | 55 |
| MC33074DR2 | B ANA HI SPD/S.S. QUAD O.A. | 2 | 2500 | 1.03 | 2500 |
| MC33074DTB | B ANA HI SPD/S.S. QUAD O.A. | 2 | 96 | 1.05 | 96 |
| MC33074DTBR2 | B ANA HI SPD/S.S. QUAD O.A. | 2 | 2500 | 1.05 | 2500 |
| MC33074P | B ANA HI SPD/S.S. QUAD O.A. | 2 | 25 | 1.04 | 500 |
| MC33077D | B ANA HI-PRF/LO-NSE DUAL OA | 2 | 98 | 1.08 | 98 |
| MC33077DR2 | B ANA HI-PRF/LO-NSE DUAL OA | 2 | 2500 | 1.08 | 2500 |
| MC33077P | B ANA HI-PRF/LO-NSE DUAL OA | 2 | 50 | 1.09 | 1000 |
| MC33078D | B ANA DUAL LO-NOISE O.A. | 2 | 98 | .667 | 98 |
| MC33078DR2 | B ANA DUAL LO-NOISE O.A. | 2 | 2500 | .667 | 2500 |
| MC33078P | B ANA DUAL LO-NOISE O.A. | 2 | 50 | .68 | 1000 |
| MC33079D | B ANA QUAD LO-NOISE O.A. | 2 | 55 | 1.00 | 55 |
| MC33079DR2 | B ANA QUAD LO-NOISE O.A. | 2 | 2500 | 1.00 | 2500 |
| MC33079P | B ANA QUAD LO-NOISE O.A. | 2 | 25 | 1.01 | 500 |
| MC33151D | B ANA HI SPD DUAL DRIVER | 2 | 98 | .827 | 98 |
| MC33151DR2 | B ANA HI SPD DUAL DRIVER | 2 | 2500 | .827 | 2500 |
| MC33151P | B ANA HI SPD DUAL DRIVER | 2 | 50 | .827 | 1000 |
| MC33151VDR2 | B ANA HI SPD DUAL DRIVER | 2 | 2500 | .933 | 2500 |
| MC33152D | B ANA HI SPD DUAL DRIVER | 2 | 98 | 1.15 | 98 |
| MC33152DR2 | B ANA HI SPD DUAL DRIVER | 2 | 2500 | 1.15 | 2500 |
| MC33152P | B ANA HI SPD DUAL DRIVER | 2 | 50 | 1.15 | 1000 |
| MC33152VDR2 | B ANA HI SPD DUAL DRIVER | 2 | 2500 | 1.27 | 2500 |
| MC33153D | B ANA IGBT GATE DRIVER | 1 | 98 | 1.27 | 98 S B |
| MC33153DR2 | B ANA IGBT GATE DRIVER | 1 | 2500 | 1.27 | 2500 S B |
| MC33153P | B ANA IGBT GATE DRIVER | 1 | 50 | 1.27 | 1000 S B |
| MC33160DW | B ANA MIC 5V REG W RE/DIS | 1 | 47 | .00 | 47 S B |
| MC33160DWR2 | B ANA MIC 5V REG W RE/DIS | 1 | 1000 | 1.56 | 1000 S B |
| MC33160P | B ANA MIC 5V REG W RE/DIS | 1 | 25 | 1.56 | 25 S B |
| MC33161D | B ANA UNIV VOLT MONITOR | 1 | 98 | .867 | 98 S B |
| MC33161DMR2 | B ANA UNIV VOLT MONITOR | 1 | 4000 | .867 | 4000 S B |
| MC33161DR2 | B ANA UNIV VOLT MONITOR | 1 | 2500 | .867 | 2500 S B |
| MC33161P | B ANA UNIV VOLT MONITOR | 1 | 50 | .867 | 1000 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|-----|
| | | PC | Qty | Price | | |
| MC33163DW | B ANA DC-DC 3A SW I REG | 1 | 47 | 2.52 | 47 | S B |
| MC33163DWR2 | B ANA DC-DC 3A SW I REG | 1 | 1000 | 2.52 | 1000 | S B |
| MC33163P | B ANA DC-DC 3A SW I REG | 1 | 25 | 2.52 | 25 | S B |
| MC33164D-003 | B ANA UNDER 3V SENSE CRKT | 2 | 98 | .933 | 98 | |
| MC33164D-005 | B ANA UNDER 5V SENSE CRKT | 2 | 98 | .933 | 98 | |
| MC33164D-3R2 | B ANA UNDER 3V SENSE CRKT | 2 | 2500 | .933 | 2500 | |
| MC33164D-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 2500 | .933 | 2500 | |
| MC33164D-5R2G | B ANA UNDER 5V SENSE CRKT | 2 | 2500 | .947 | 2500 | * |
| MC33164DM-3R2 | B ANA UNDER 3V SENSE CRKT | 2 | 4000 | .96 | 4000 | |
| MC33164DM-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 4000 | .96 | 4000 | |
| MC33164P-003 | B ANA UNDER 3V SENSE CRKT | 2 | 2000 | .92 | 2000 | |
| MC33164P-005 | B ANA UNDER 3.3V SEN CRKT | 2 | 2000 | .92 | 2000 | |
| MC33164P-3RA | B ANA UNDER 3V SENSE CRKT | 2 | 2000 | .92 | 2000 | |
| MC33164P-3RP | B ANA UNDER 3V SENSE CRKT | 2 | 2000 | .92 | 2000 | |
| MC33164P-5RA | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .92 | 2000 | |
| MC33164P-5RP | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .92 | 2000 | |
| MC33166D2T | B ANA DC-DC 3A SW I REG | 2 | 50 | 2.40 | 50 | |
| MC33166D2TR4 | B ANA DC-DC 3A SW I REG | 2 | 800 | 2.40 | 800 | |
| MC33166T | B ANA DC-DC 3A SW I REG | 2 | 50 | 2.35 | 50 | |
| MC33166TH | B ANA DC-DC 3A SW I REG | 2 | 50 | 2.35 | 50 | |
| MC33166TV | B ANA DC-DC 3A SW I REG | 2 | 50 | 2.35 | 50 | |
| MC33167D2T | B ANA DC-DC 5A SW I REG | 2 | 50 | 2.40 | 50 | |
| MC33167T | B ANA DC-DC 5A SW I REG | 2 | 50 | 2.35 | 50 | |
| MC33167TH | B ANA DC-DC 5A SW I REG | 2 | 50 | 1.51 | 50 | |
| MC33167TV | B ANA DC-DC 5A SW I REG | 2 | 50 | 1.51 | 50 | |
| MC33170DTB | B ANA RF AMP COMPANION IC | 1 | 96 | 1.47 | 96 | S |
| MC33170DTBR2 | B ANA RF AMP COMPANION IC | 1 | 2500 | 1.47 | 2500 | S |
| MC33171D | B ANA LO PWR/S.S. SNGL O.A. | 2 | 98 | 1.08 | 98 | |
| MC33171DR2 | B ANA LO PWR/S.S. SNGL O.A. | 2 | 2500 | 1.08 | 2500 | |
| MC33171P | B ANA LO PWR/S.S. SNGL O.A. | 2 | 50 | 1.09 | 1000 | |
| MC33172D | B ANA LOW PWR/S.S. DUAL OA | 2 | 98 | 1.17 | 98 | |
| MC33172DG | B ANA LOW PWR/SS DUAL OA | 2 | 98 | 1.17 | 98 | |
| MC33172DR2 | B ANA LOW PWR/S.S. DUAL OA | 2 | 2500 | 1.17 | 2500 | |
| MC33172DR2G | B ANA LOW PWR/SS DUAL OA | 2 | 2500 | 1.17 | 2500 | |
| MC33172P | B ANA LOW PWR/S.S. DUAL OA | 2 | 50 | 1.19 | 1000 | |
| MC33172VD | B ANA LOW PWR/S.S. DUAL OA | 2 | 98 | 1.25 | 98 | |
| MC33172VDR2 | B ANA LOW PWR/S.S. DUAL OA | 2 | 2500 | 1.25 | 2500 | |
| MC33174D | B ANA LOW PWR/S.S. QUAD OA | 2 | 55 | 1.53 | 55 | |
| MC33174DR2 | B ANA LOW PWR/S.S. QUAD OA | 2 | 2500 | 1.53 | 2500 | |
| MC33174DR2G | B ANA LOW PWR/SS QUAD OA | 2 | 2500 | 1.53 | 2500 | |
| MC33174DTB | B ANA LOW PWR/S.S. QUAD OA | 2 | 96 | 1.56 | 96 | |
| MC33174DTBR2 | B ANA LOW PWR/S.S. QUAD OA | 2 | 2500 | 1.56 | 2500 | |
| MC33174P | B ANA LOW PWR/S.S. QUAD OA | 2 | 25 | 1.55 | 500 | |
| MC33174VDR2 | B ANA LOW PWR/S.S. QUAD OA | 2 | 2500 | 1.64 | 2500 | |
| MC33174VP | B ANA LOW PWR/S.S. QUAD OA | 2 | 25 | 1.65 | 500 | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC33178D | B ANA LO-PWR/LO-NSE DUAL OA | 2 | 98 | .987 | 98 |
| MC33178DR2 | B ANA LO-PWR/LO-NSE DUAL OA | 2 | 2500 | .987 | 2500 |
| MC33178P | B ANA LO-PWR/LO-NSE DUAL OA | 2 | 50 | 1.00 | 1000 |
| MC33179D | B ANA LO-PWR/LO-NSE QUAD OA | 2 | 55 | 1.23 | 55 |
| MC33179DR2 | B ANA LO-PWR/LO-NSE QUAD OA | 2 | 2500 | 1.23 | 2500 |
| MC33179P | B ANA LO-PWR/LO-NSE QUAD OA | 2 | 25 | 1.24 | 500 |
| MC33201D | B ANA LO-V / R-R SNGL OA | 2 | 98 | .84 | 98 |
| MC33201DR2 | B ANA LO-V / R-R SNGL OA | 2 | 2500 | .84 | 2500 |
| MC33201P | B ANA LO-V / R-R SNGL OA | 2 | 50 | .853 | 1000 |
| MC33201VD | B ANA LO-V / R-R SNGL OA | 2 | 98 | .96 | 98 |
| MC33202D | B ANA LO-V / R-R DUAL OA | 2 | 98 | 1.16 | 98 |
| MC33202DG | B ANA LO-V / R-R DUAL OA | 2 | 98 | 1.16 | 98 |
| MC33202DMR2 | B ANA LO-V / R-R DUAL OA | 2 | 4000 | 1.17 | 4000 |
| MC33202DR2 | B ANA LO-V / R-R DUAL OA | 2 | 2500 | 1.16 | 2500 |
| MC33202DR2G | B ANA LO-V / R-R DUAL OA | 2 | 2500 | 1.16 | 2500 |
| MC33202P | B ANA LO-V / R-R DUAL OA | 2 | 50 | 1.17 | 1000 |
| MC33202VD | B ANA LO-V / R-R DUAL OA | 2 | 98 | 1.28 | 98 |
| MC33202VDR2 | B ANA LO-V / R-R DUAL OA | 2 | 2500 | 1.28 | 2500 |
| MC33202VP | B ANA LO-V / R-R DUAL OA | 2 | 50 | 1.29 | 1000 |
| MC33204D | B ANA LO-V / R-R QUAD OA | 2 | 55 | 1.23 | 55 |
| MC33204DR2 | B ANA LO-V / R-R QUAD OA | 2 | 2500 | 1.23 | 2500 |
| MC33204DTB | B ANA LO-V / R-R QUAD OA | 2 | 96 | 1.25 | 96 |
| MC33204DTBR2 | B ANA LO-V / R-R QUAD OA | 2 | 2500 | 1.25 | 2500 |
| MC33204P | B ANA LO-V / R-R QUAD OA | 2 | 25 | 1.24 | 500 |
| MC33204VD | B ANA LO-V / R-R QUAD OA | 2 | 55 | 1.35 | 55 |
| MC33204VDR2 | B ANA LO-V / R-R QUAD OA | 2 | 2500 | 1.35 | 2500 |
| MC33204VP | B ANA LO-V / R-R QUAD OA | 2 | 25 | 1.36 | 500 |
| MC33232D | B ANA POWER FACTOR CNTRL | 1 | 98 | 1.04 | 98 S |
| MC33232DR2 | B ANA POWER FACTOR CNTRL | 1 | 2500 | 1.04 | 2500 S |
| MC33232P | B ANA POWER FACTOR CNTRL | 1 | 50 | 1.04 | 1000 S |
| MC33260D | B ANA POWER FACTOR CNTRL | 1 | 98 | .825 | 98 S B |
| MC33260DR2 | B ANA POWER FACTOR CNTRL | 1 | 2500 | .825 | 2500 S B |
| MC33260P | B ANA POWER FACTOR CNTRL | 1 | 50 | .825 | 1000 S B |
| MC33262D | B ANA POWER FACTOR CNTRL | 2 | 98 | .987 | 98 |
| MC33262DR2 | B ANA POWER FACTOR CNTRL | 2 | 2500 | .987 | 2500 |
| MC33262P | B ANA POWER FACTOR CNTRL | 2 | 50 | .987 | 1000 |
| MC33263NW-28R2 | B ANA 150MA 2.8V LDO VREG | 2 | 4000 | .667 | 4000 |
| MC33263NW-30R2 | B ANA 150MA 3V LDO VREG | 2 | 4000 | .667 | 4000 |
| MC33263NW-33R2 | B ANA 150MA 3.3V LDO VREG | 2 | 4000 | .667 | 4000 |
| MC33263NW-38R2 | B ANA 150MA 3.8V LDO VREG | 2 | 4000 | .667 | 4000 |
| MC33263NW-40R2 | B ANA 150MA 4V LDO VREG | 2 | 4000 | .667 | 4000 |
| MC33263NW-47R2 | B ANA 150MA 4.75V LDO VREG | 2 | 4000 | .667 | 4000 |
| MC33263NW-50R2 | B ANA 150MA 5V LDO VREG | 2 | 4000 | .667 | 4000 |
| MC33269D | B ANA 0.8A ADJ OUT LDO REG | 2 | 98 | .733 | 98 |
| MC33269D-012 | B ANA 0.8A 12V LDO VREG | 2 | 98 | .733 | 98 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC33269D-3.3 | B ANA 0.8A 3.3V LDO VREG | 2 | 98 | .733 | 98 |
| MC33269D-5.0 | B ANA 0.8A 5V LDO VREG | 2 | 98 | .733 | 98 |
| MC33269DR2 | B ANA 0.8A ADJ OUT LDO REG | 2 | 2500 | .733 | 2500 |
| MC33269DR2-012 | B ANA 0.8A 12V LDO VREG | 2 | 2500 | .733 | 2500 |
| MC33269DR2-3.3 | B ANA 0.8A 3.3V LDO VREG | 2 | 2500 | .733 | 2500 |
| MC33269DR2-5.0 | B ANA 0.8A 5V LDO VREG | 2 | 2500 | .733 | 2500 |
| MC33269DT | B ANA 0.8A ADJ OUT LDO REG | 2 | 75 | .76 | 75 |
| MC33269DT-012 | B ANA 0.8A 12V LDO VREG | 2 | 75 | .76 | 75 |
| MC33269DT-3.3 | B ANA 0.8A 3.3V LDO VREG | 2 | 75 | .76 | 75 |
| MC33269DT-5.0 | B ANA 0.8A 5V LDO VREG | 2 | 75 | .76 | 75 |
| MC33269DTRK | B ANA 0.8A ADJ OUT LDO REG | 2 | 2500 | .76 | 2500 |
| MC33269DTRK-012 | B ANA 0.8A 12V LDO VREG | 2 | 2500 | .76 | 2500 |
| MC33269DTRK-3.3 | B ANA 0.8A 3.3V LDO VREG | 2 | 2500 | .76 | 2500 |
| MC33269DTRK-5.0 | B ANA 0.8A 5V LDO VREG | 2 | 2500 | .76 | 2500 |
| MC33269ST-3.3T3 | B ANA 800MA 3.3V LDO VREG | 2 | 4000 | .733 | 4000 |
| MC33269T | B ANA 0.8A ADJ OUT LDO REG | 2 | 50 | .72 | 50 |
| MC33269T-012 | B ANA 0.8A 12V LDO VREG | 2 | 50 | .72 | 50 |
| MC33269T-3.3 | B ANA 0.8A 3.3V LDO VREG | 2 | 50 | .72 | 50 |
| MC33269T-5.0 | B ANA 0.8A 5V LDO VREG | 2 | 50 | .72 | 50 |
| MC33272AD | B ANA HI-SPD/S.S. DUAL O.A. | 2 | 98 | 1.23 | 98 |
| MC33272ADR2 | B ANA HI-SPD/S.S. DUAL O.A. | 2 | 2500 | 1.23 | 2500 |
| MC33272AP | B ANA HI-SPD/S.S. DUAL O.A. | 2 | 50 | 1.25 | 1000 |
| MC33274AD | B ANA HI-SPD/S.S. QUAD O.A. | 2 | 55 | 2.09 | 55 |
| MC33274ADR2 | B ANA HI-SPD/S.S. QUAD O.A. | 2 | 2500 | 2.09 | 2500 |
| MC33274AP | B ANA HI-SPD/S.S. QUAD O.A. | 2 | 25 | 2.13 | 500 |
| MC33275D-2.5 | B ANA 0.3A 2.5V LDO VREG | 2 | 98 | .60 | 98 |
| MC33275D-2.5R2 | B ANA 0.3A 2.5V LDO VREG | 2 | 2500 | .60 | 2500 |
| MC33275D-3.0 | B ANA 0.3A 3V LDO VREG | 2 | 98 | .60 | 98 |
| MC33275D-3.0R2 | B ANA 0.3A 3V LDO VREG | 2 | 2500 | .60 | 2500 |
| MC33275D-3.3 | B ANA 0.3A 3.3V LDO VREG | 2 | 98 | .60 | 98 |
| MC33275D-3.3R2 | B ANA 0.3A 3.3V LDO VREG | 2 | 2500 | .60 | 2500 |
| MC33275D-5.0 | B ANA 0.3A 5V LDO VREG | 2 | 98 | .60 | 98 |
| MC33275D-5.0R2 | B ANA 0.3A 5V LDO VREG | 2 | 2500 | .60 | 2500 |
| MC33275DT-2.5 | B ANA 0.3A 2.5V LDO VREG | 2 | 75 | .648 | 75 |
| MC33275DT-2.5RK | B ANA 0.3A 2.5V LDO VREG | 2 | 2500 | .648 | 2500 |
| MC33275DT-3.0 | B ANA 0.3A 3V LDO VREG | 2 | 75 | .648 | 75 |
| MC33275DT-3.0RK | B ANA 0.3A 3V LDO VREG | 2 | 2500 | .648 | 2500 |
| MC33275DT-3.3 | B ANA 0.3A 3.3V LDO VREG | 2 | 75 | .648 | 75 |
| MC33275DT-3.3RK | B ANA 0.3A 3.3V LDO VREG | 2 | 2500 | .648 | 2500 |
| MC33275DT-5.0 | B ANA 0.3A 5V LDO VREG | 2 | 75 | .648 | 75 |
| MC33275DT-5.0RK | B ANA 0.3A 5V LDO VREG | 2 | 2500 | .648 | 2500 |
| MC33275ST-2.5T3 | B ANA 0.3A 2.5V LDO VREG | 2 | 4000 | .627 | 4000 |
| MC33275ST-3.0T3 | B ANA 0.3A 3V LDO VREG | 2 | 4000 | .627 | 4000 |
| MC33275ST-3.3T3 | B ANA 0.3A 3.3V LDO VREG | 2 | 4000 | .627 | 4000 |
| MC33275ST-5.0T3 | B ANA 0.3A 5V LDO VREG | 2 | 4000 | .627 | 4000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC33340D | B ANA BATT FAST CHRGE CNTRL | 2 | 98 | 1.33 | 98 |
| MC33340DR2 | B ANA BATT FAST CHRGE CNTRL | 2 | 2500 | 1.33 | 2500 |
| MC33340P | B ANA BATT FAST CHRGE CNTRL | 2 | 50 | 1.33 | 1000 |
| MC33341D | B ANA BATT CHARGE CNTRL | 1 | 98 | .773 | 98 S |
| MC33341DR2 | B ANA BATT CHARGE CNTRL | 1 | 2500 | .773 | 2500 S |
| MC33341P | B ANA BATT CHARGE CNTRL | 1 | 50 | .773 | 1000 S |
| MC33342D | B ANA BATT FAST CHRGE CNTRL | 1 | 98 | 1.33 | 98 S |
| MC33342DR2 | B ANA BATT FAST CHRGE CNTRL | 1 | 2500 | 1.33 | 2500 S |
| MC33342P | B ANA BATT FAST CHRGE CNTRL | 1 | 50 | 1.33 | 1000 S |
| MC33349N-3R1 | B ANA BATT PROTECTION | 2 | 3000 | .40 | 3000 |
| MC33349N-4R1 | B ANA BATT PROTECTION | 2 | 3000 | .40 | 3000 |
| MC33349N-7R1 | B ANA BATT PROTECTION | 2 | 3000 | .40 | 3000 |
| MC33351ADTB-001 | B ANA BATT 3CEL CHRGE CNTRL | 1 | 75 | 2.40 | 75 S |
| MC33351ADTB-1R2 | B ANA BATT 3CEL CHRGE CNTRL | 1 | 2500 | 2.40 | 2500 S |
| MC33362DW | B ANA HI VOLT OFFLN SW REG | 1 | 47 | 1.25 | 47 S B |
| MC33362DWR2 | B ANA HI VOLT OFFLN SW REG | 1 | 1000 | 1.25 | 1000 S B |
| MC33363ADW | B ANA HI VOLT OFFLN SW REG | 1 | 47 | 1.73 | 47 S B |
| MC33363ADWR2 | B ANA HI VOLT OFFLN SW REG | 1 | 1000 | 1.73 | 1000 S B |
| MC33363AP | B ANA HI VOLT OFFLN SW REG | 1 | 25 | 1.73 | 500 S B |
| MC33363BDW | B ANA HI VOLT OFFLN SW REG | 1 | 47 | 1.67 | 47 S B |
| MC33363BDWR2 | B ANA HI VOLT OFFLN SW REG | 1 | 1000 | 1.67 | 1000 S B |
| MC33364D | B ANA CRITICAL CNDCT SMPS | 1 | 48 | .867 | 48 S B |
| MC33364DR2 | B ANA CRITICAL CNDCT SMPS | 1 | 2500 | .867 | 2500 S B |
| MC33364D1 | B ANA CRITICAL CNDCT SMPS | 1 | 98 | .867 | 98 S B |
| MC33364D1R2 | B ANA CRITICAL CNDCT SMPS | 1 | 2500 | .867 | 2500 S B |
| MC33364D2 | B ANA CRITICAL CNDCT SMPS | 1 | 98 | .867 | 98 S B |
| MC33364D2R2 | B ANA CRITICAL CNDCT SMPS | 1 | 2500 | .867 | 2500 S B |
| MC33368D | B ANA POWER FACTOR CNTRL | 1 | 48 | 1.63 | 48 S |
| MC33368DR2 | B ANA POWER FACTOR CNTRL | 1 | 2500 | 1.63 | 2500 S |
| MC33368P | B ANA POWER FACTOR CNTRL | 1 | 25 | 1.63 | 500 S |
| MC33375D-2.5 | B ANA 0.3A 2.5V LDO W/ ENAB | 2 | 98 | .60 | 98 |
| MC33375D-2.5R2 | B ANA 0.3A 2.5V LDO W/ ENAB | 2 | 2500 | .60 | 2500 |
| MC33375D-3.0 | B ANA 0.3A 3V LDO W/ ENAB | 2 | 98 | .60 | 98 |
| MC33375D-3.0R2 | B ANA 0.3A 3V LDO W/ ENAB | 2 | 2500 | .60 | 2500 |
| MC33375D-3.3 | B ANA 0.3A 3.3V LDO W/ ENAB | 2 | 98 | .60 | 98 |
| MC33375D-3.3R2 | B ANA 0.3A 3.3V LDO W/ ENAB | 2 | 2500 | .60 | 2500 |
| MC33375D-5.0 | B ANA 0.3A 5V LDO W/ ENAB | 2 | 98 | .60 | 98 |
| MC33375D-5.0R2 | B ANA 0.3A 5V LDO W/ ENAB | 2 | 2500 | .60 | 2500 |
| MC33375ST-1.8T3 | B ANA 0.3A 1.8V LDO W/ ENAB | 2 | 4000 | .627 | 4000 |
| MC33375ST-2.5T3 | B ANA 0.3A 2.5V LDO W/ ENAB | 2 | 4000 | .627 | 4000 |
| MC33375ST-3.0T3 | B ANA 0.3A 3V LDO W/ ENAB | 2 | 4000 | .627 | 4000 |
| MC33375ST-3.3T3 | B ANA 0.3A 3.3V LDO W/ ENAB | 2 | 4000 | .627 | 4000 |
| MC33375ST-5.0T3 | B ANA 0.3A 5V LDO W/ ENAB | 2 | 4000 | .627 | 4000 |
| MC33470DW | B ANA SYNC REC DC/DC CNTR | 2 | 38 | 2.00 | 38 |
| MC33470DWR2 | B ANA SYNC REC DC/DC CNTR | 2 | 1000 | 2.00 | 1000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|-----|---|
| | | PC | Qty | Price | | | |
| MC33501SNT1 | B ANA SNGL MOSFET 1V OP AMP | 1 | 3000 | .48 | 3000 | S | B |
| MC33502D | B ANA DUAL MOSFET 1V OP AMP | 1 | 98 | 1.33 | 98 | S | B |
| MC33502DR2 | B ANA DUAL MOSFET 1V OP AMP | 1 | 2500 | 1.33 | 2500 | S | B |
| MC33502P | B ANA DUAL MOSFET 1V OP AMP | 1 | 50 | 1.36 | 1000 | S | B |
| MC33503SNT1 | B ANA SNGL MOSFET 1V OP AMP | 1 | 3000 | .48 | 3000 | S | B |
| MC33560ADTB | B ANA SMARTCARD PWR MGMT | 1 | 62 | 5.13 | 62 | S | |
| MC33560ADTBR2 | B ANA SMARTCARD PWR MGMT | 1 | 2500 | 5.13 | 2500 | S | |
| MC33560ADW | B ANA SMARTCARD PWR MGMT | 1 | 30 | 5.13 | 30 | S | |
| MC33560ADWR2 | B ANA SMARTCARD PWR MGMT | 1 | 1000 | 5.13 | 1000 | S | |
| MC33560DTB | B ANA SMARTCARD PWR MGMT | 1 | 62 | 3.07 | 62 | S | B |
| MC33560DTBR2 | B ANA SMARTCARD PWR MGMT | 1 | 2500 | 3.07 | 2500 | S | B |
| MC33560DW | B ANA SMARTCARD PWR MGMT | 1 | 30 | 3.07 | 30 | S | B |
| MC33560DWR2 | B ANA SMARTCARD PWR MGMT | 1 | 1000 | 3.07 | 1000 | S | B |
| MC33565D | B ANA SMART VOLT REG PERF | 2 | 98 | .373 | 98 | | |
| MC33565DMR2 | B ANA MICRO8 BYPAS CNTRL TR | 2 | 4000 | .387 | 4000 | | |
| MC33565DR2 | B ANA SMART VOLT REG PERF | 2 | 2500 | .373 | 2500 | | |
| MC33566D2T-001 | B ANA LO DROPOUT VOLT REG | 1 | 50 | 1.12 | 50 | S | |
| MC33566D2T-1RK | B ANA LO DROPOUT VOLT REG | 1 | 2500 | 1.12 | 2500 | S | |
| MC33567D-001 | B ANA DUAL LIN CNTR HI CUR | 1 | 98 | 1.39 | 98 | S | |
| MC33567D-002 | B ANA DUAL LIN CNTR HI CUR | 1 | 98 | 1.39 | 98 | S | |
| MC33567D-1R2 | B ANA DUAL LIN CNTR HI CUR | 1 | 2500 | 1.04 | 2500 | S | B |
| MC33567D-2R2 | B ANA DUAL LIN CNTR HI CUR | 1 | 2500 | 1.04 | 2500 | S | B |
| MC33567D-3R2 | B ANA DUAL LIN CNTR HI CUR | 1 | 2500 | 1.04 | 2500 | * S | B |
| MC33680FTB | B ANA POWER SUPPLY CHIP | 1 | 250 | 2.60 | 250 | S | B |
| MC33680FTBR2 | B ANA POWER SUPPLY CHIP | 1 | 1800 | 2.60 | 1800 | S | B |
| MC33761SNT1-025 | B ANA 80MA 2.5V LDO VREG | 2 | 3000 | .48 | 3000 | | |
| MC33761SNT1-028 | B ANA 80MA 2.8V LDO VREG | 2 | 3000 | .48 | 3000 | | |
| MC33761SNT1-030 | B ANA 80MA 3V LDO VREG | 2 | 3000 | .48 | 3000 | | |
| MC33761SNT1-050 | B ANA 80MA 5V LDO VREG | 2 | 3000 | .48 | 3000 | | |
| MC33762DM-2525R2 | B ANA 80MA 2.5V DUAL LDO | 1 | 4000 | 1.12 | 4000 | S | B |
| MC33762DM-2828R2 | B ANA 80MA 2.8V DUAL LDO | 1 | 4000 | 1.12 | 4000 | S | B |
| MC33762DM-3030R2 | B ANA 80MA 3V DUAL LDO | 1 | 4000 | 1.12 | 4000 | S | B |
| MC33765DTB | B ANA MUL OUT LO DR V REG | 1 | 96 | 2.00 | 96 | S | |
| MC33765DTB-030 | B ANA MUL OUT LO DR V REG | 1 | 96 | 2.00 | 96 | S | |
| MC33765DTB-30R2 | B ANA MUL OUT LO DR V REG | 1 | 2500 | 2.00 | 2500 | S | |
| MC33765DTBR2 | B ANA MUL OUT LO DR V REG | 1 | 2500 | 2.00 | 2500 | S | |
| MC34023P | B ANA SMPS DB END HI FREQ | 2 | 25 | 3.41 | 500 | | |
| MC34025DW | B ANA SMPS DB END HI FREQ | 1 | 47 | 3.00 | 47 | S | |
| MC34025DWR2 | B ANA SMPS DB END HI FREQ | 1 | 1000 | 3.00 | 1000 | S | |
| MC34025P | B ANA SMPS DB END HI FREQ | 1 | 25 | 3.00 | 500 | S | |
| MC3403D | B ANA OP AMP QUD DIFF INPT | 2 | 55 | .32 | 55 | | |
| MC3403DR2 | B ANA OP AMP QUD DIFF INPT | 2 | 2500 | .32 | 2500 | | |
| MC3403P | B ANA OP AMP QUD DIFF INPT | 2 | 25 | .333 | 500 | | |
| MC34060AD | B ANA SMPS CONTROLLER | 2 | 55 | .667 | 55 | | |
| MC34060ADR2 | B ANA SMPS CONTROLLER | 2 | 2500 | .667 | 2500 | | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC34060AP | B ANA SMPS CONTROLLER | 2 | 25 | .667 | 500 |
| MC34063AD | B ANA DC-DC.5A SW I REG | 2 | 98 | .853 | 98 |
| MC34063ADR2 | B ANA DC-DC.5A SW I REG | 2 | 2500 | .853 | 2500 |
| MC34063AM | B ANA DC-DC.5A SW I REG | 2 | 94 | .853 | 94 |
| MC34063AMEL | B ANA DC-DC.5A SW I REG | 2 | 1000 | .853 | 1000 |
| MC34063AP1 | B ANA DC-DC.5A SW I REG | 2 | 50 | .853 | 1000 |
| MC34063AP1G | B ANA DC-DC CONVERTER | 2 | 1000 | .893 | 1000 * |
| MC34063BD | B ANA DC-DC.5A SW I REG | 2 | 98 | .88 | 98 |
| MC34063BDR2 | B ANA DC-DC.5A SW I REG | 2 | 2500 | .88 | 2500 |
| MC34064D-005 | B ANA UNDER 5V SENSE CRKT | 2 | 98 | .733 | 98 |
| MC34064D-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 2500 | .733 | 2500 |
| MC34064DM-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 4000 | .80 | 4000 |
| MC34064P-005 | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .741 | 2000 |
| MC34064P-5RA | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .741 | 2000 |
| MC34064P-5RM | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .747 | 2000 |
| MC34064P-5RP | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .741 | 2000 |
| MC34064SN-5T1 | B ANA UNDER 5V SENSE CRKT | 2 | 3000 | .867 | 3000 |
| MC34067DW | B ANA SMPS DB END HI FREQ | 1 | 47 | 2.13 | 47 S |
| MC34067DWR2 | B ANA SMPS DB END HI FREQ | 1 | 1000 | 2.13 | 1000 S |
| MC34067P | B ANA SMPS DB END HI FREQ | 1 | 25 | 2.13 | 500 S |
| MC34071AD | B ANA HI-SPD/SS SINGLE O.A. | 2 | 98 | .64 | 98 |
| MC34071ADR2 | B ANA HI-SPD/SS SINGLE O.A. | 2 | 2500 | .64 | 2500 |
| MC34071AP | B ANA HI-SPD/SS SINGLE O.A. | 2 | 50 | .653 | 1000 |
| MC34071D | B ANA HI-SPD/SS SINGLE O.A. | 2 | 98 | .60 | 98 |
| MC34071DR2 | B ANA HI-SPD/SS SINGLE O.A. | 2 | 2500 | .60 | 2500 |
| MC34071P | B ANA HI-SPD/SS SINGLE O.A. | 2 | 50 | .613 | 1000 |
| MC34072AD | B ANA HI SPD/S.S. DUAL O.A. | 2 | 98 | .747 | 98 |
| MC34072ADR2 | B ANA HI SPD/S.S. DUAL O.A. | 2 | 2500 | .747 | 2500 |
| MC34072AP | B ANA HI SPD/S.S. DUAL O.A. | 2 | 50 | .76 | 1000 |
| MC34072D | B ANA HI SPD/S.S. DUAL O.A. | 2 | 98 | .733 | 98 |
| MC34072DR2 | B ANA HI SPD/S.S. DUAL O.A. | 2 | 2500 | .733 | 2500 |
| MC34072P | B ANA HI SPD/S.S. DUAL O.A. | 2 | 50 | .747 | 1000 |
| MC34072VD | B ANA HI SPD/S.S. DUAL O.A. | 2 | 98 | .80 | 98 |
| MC34072VDR2 | B ANA HI SPD/S.S. DUAL O.A. | 2 | 2500 | .80 | 2500 |
| MC34072VP | B ANA HI SPD/S.S. DUAL O.A. | 2 | 50 | .813 | 1000 |
| MC34074AD | B ANA HI SPD/S.S. QUAD O.A. | 2 | 55 | 1.03 | 55 |
| MC34074ADR2 | B ANA HI SPD/S.S. QUAD O.A. | 2 | 2500 | 1.03 | 2500 |
| MC34074AP | B ANA HI SPD/S.S. QUAD O.A. | 2 | 25 | 1.04 | 500 |
| MC34074D | B ANA HI SPD/S.S. QUAD O.A. | 2 | 55 | .987 | 55 |
| MC34074DR2 | B ANA HI SPD/S.S. QUAD O.A. | 2 | 2500 | .987 | 2500 |
| MC34074P | B ANA HI SPD/S.S. QUAD O.A. | 2 | 25 | 1.00 | 500 |
| MC34074VD | B ANA HI SPD/S.S. QUAD O.A. | 2 | 55 | 1.09 | 55 |
| MC34074VDR2 | B ANA HI SPD/S.S. QUAD O.A. | 2 | 2500 | 1.09 | 2500 |
| MC34074VP | B ANA HI SPD/S.S. QUAD O.A. | 2 | 25 | 1.11 | 500 |
| MC34151D | B ANA HI SPD DUAL DRIVER | 2 | 98 | .733 | 98 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC34151DR2 | B ANA HI SPD DUAL DRIVER | 2 | 2500 | .733 | 2500 |
| MC34151P | B ANA HI SPD DUAL DRIVER | 2 | 50 | .733 | 1000 |
| MC34152D | B ANA HI SPD DUAL DRIVER | 2 | 98 | 1.09 | 98 |
| MC34152DR2 | B ANA HI SPD DUAL DRIVER | 2 | 2500 | 1.09 | 2500 |
| MC34152P | B ANA HI SPD DUAL DRIVER | 2 | 50 | 1.09 | 1000 |
| MC34160DW | B ANA MIC 5V REG W RE/DIS | 1 | 47 | 1.44 | 47 S B |
| MC34160DWR2 | B ANA MIC 5V REG W RE/DIS | 1 | 1000 | 1.44 | 1000 S B |
| MC34160P | B ANA MIC 5V REG W RE/DIS | 1 | 25 | 1.44 | 25 S B |
| MC34161D | B ANA UNIV VOLT MONITOR | 1 | 98 | .80 | 98 S B |
| MC34161DMR2 | B ANA UNIV VOLT MONITOR | 1 | 4000 | .847 | 4000 S B |
| MC34161DR2 | B ANA UNIV VOLT MONITOR | 1 | 2500 | .80 | 2500 S B |
| MC34161P | B ANA UNIV VOLT MONITOR | 1 | 50 | .80 | 1000 S B |
| MC34163DW | B ANA DC-DC 3A SW I REG | 1 | 47 | 2.40 | 47 S B |
| MC34163DWR2 | B ANA DC-DC 3A SW I REG | 1 | 1000 | 2.40 | 1000 S B |
| MC34163P | B ANA DC-DC 3A SW I REG | 1 | 25 | 2.40 | 25 S B |
| MC34164D-003 | B ANA UNDER 3V SENSE CRKT | 2 | 98 | .48 | 98 |
| MC34164D-005 | B ANA UNDER 5V SENSE CRKT | 2 | 98 | .48 | 98 |
| MC34164D-3R2 | B ANA UNDER 3V SENSE CRKT | 2 | 2500 | .48 | 2500 |
| MC34164D-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 2500 | .48 | 2500 |
| MC34164DM-3R2 | B ANA UNDER 3V SENSE CRKT | 2 | 4000 | .507 | 4000 |
| MC34164DM-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 4000 | .507 | 4000 |
| MC34164P-003 | B ANA UNDER 3V SENSE CRKT | 2 | 2000 | .493 | 2000 |
| MC34164P-005 | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .493 | 2000 |
| MC34164P-3RP | B ANA UNDER 3V SENSE CRKT | 2 | 2000 | .493 | 2000 |
| MC34164P-5RA | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .493 | 2000 |
| MC34164P-5RP | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | .493 | 2000 |
| MC34164SN-5T1 | B ANA UNDER 5V SENSE CRKT | 2 | 3000 | .613 | 3000 |
| MC34166D2T | B ANA DC-DC 3A PWR SW REG | 2 | 50 | 2.37 | 50 |
| MC34166D2TR4 | B ANA DC-DC 3A PWR SW REG | 2 | 800 | 2.37 | 800 |
| MC34166T | B ANA DC-DC 3A PWR SW REG | 2 | 50 | 2.32 | 50 |
| MC34166TH | B ANA DC-DC 3A PWR SW REG | 2 | 50 | 2.32 | 50 |
| MC34166TV | B ANA DC-DC 3A PWR SW REG | 2 | 50 | 2.32 | 50 |
| MC34167D2T | B ANA DC-DC 5A PWR SW REG | 2 | 50 | 2.37 | 50 |
| MC34167T | B ANA DC-DC 5A PWR SW REG | 2 | 50 | 2.32 | 50 |
| MC34167TH | B ANA DC-DC 5A PWR SW REG | 2 | 50 | 1.48 | 50 |
| MC34167TV | B ANA DC-DC 5A PWR SW REG | 2 | 50 | 1.48 | 50 |
| MC3423D | B ANA OVERVOLT SENSE CRCT | 2 | 98 | .56 | 98 |
| MC3423DR2 | B ANA OVERVOLT SENSE CRCT | 2 | 2500 | .56 | 2500 |
| MC3423P1 | B ANA OVERVOLT SENSE CRCT | 2 | 50 | .573 | 1000 |
| MC34262D | B ANA POWER FACTOR CNTRL | 2 | 98 | .973 | 98 |
| MC34262DR2 | B ANA POWER FACTOR CNTRL | 2 | 2500 | .973 | 2500 |
| MC34262DR2G | B ANA POWER FACTOR CNTRL | 2 | 2500 | .973 | 2500 * |
| MC34262P | B ANA POWER FACTOR CNTRL | 2 | 50 | .973 | 1000 |
| MC34268D | B ANA 0.8A 2.85V LDO VREG | 2 | 98 | 1.05 | 98 |
| MC34268DR2 | B ANA 0.8A 2.85V LDO VREG | 2 | 2500 | 1.05 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC34268DT | B ANA 0.8A 2.85V LDO VREG | 2 | 75 | 1.08 | 75 |
| MC34268DTRK | B ANA 0.8A 2.85V LDO VREG | 2 | 2500 | 1.08 | 2500 |
| MC34268STT3 | B ANA 0.8A 2.85V LDO VREG | 2 | 4000 | 1.11 | 4000 |
| MC34280FTB | B ANA HANDHELD PWR MNGMT | 1 | 250 | 5.47 | 250 S |
| MC34280FTBR2 | B ANA HANDHELD PWR MNGMT | 1 | 1800 | 5.47 | 1800 S |
| MC3479P | B ANA STEPPER MOTOR DRVR | 2 | 25 | 2.89 | 25 |
| MC3488AD | B ANA INTRFCE DUAL DRVR | 2 | 98 | .973 | 98 |
| MC3488ADR2 | B ANA INTRFCE DUAL DRVR | 2 | 2500 | .973 | 2500 |
| MC3488AP1 | B ANA INTRFCE DUAL DRVR | 2 | 50 | .987 | 1000 |
| MC44603ADW | B ANA SMPS PWM FREQ CONT | 1 | 47 | 1.45 | 47 S |
| MC44603ADWR2 | B ANA SMPS PWM FREQ CONT | 1 | 1000 | 1.45 | 1000 S |
| MC44603AP | B ANA SMPS PWM FREQ CONT | 1 | 25 | 1.45 | 500 S |
| MC44603DW | B ANA SMPS PWM FREQ CONT | 1 | 47 | 1.07 | 47 S |
| MC44603DWR2 | B ANA SMPS PWM FREQ CONT | 1 | 1000 | 1.07 | 1000 S |
| MC44603P | B ANA SMPS PWM FREQ CONT | 1 | 25 | 1.07 | 500 S |
| MC44604P | B ANA SMPS PWM FREQ CONT | 1 | 25 | 1.99 | 500 S B |
| MC44605P | B ANA SMPS PWM FREQ CONT | 1 | 25 | 2.10 | 500 S B |
| MC44608P100 | B ANA H V PWM SMPS CONT | 1 | 50 | .96 | 1000 S B |
| MC44608P40 | B ANA H V PWM SMPS CONT | 1 | 50 | .96 | 1000 S B |
| MC44608P75 | B ANA H V PWM SMPS CONT | 1 | 50 | .96 | 1000 S B |
| MC74ACT00D | B LOG CMOS GATE NAND QUAD | 2 | 55 | .173 | 55 |
| MC74ACT00DR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .173 | 2500 |
| MC74ACT00DTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .18 | 2500 |
| MC74ACT00MEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .173 | 2000 |
| MC74ACT00N | B LOG CMOS GATE NAND QUAD | 2 | 25 | .18 | 500 |
| MC74ACT02D | B LOG CMOS GATE NOR QUAD | 2 | 55 | .173 | 55 |
| MC74ACT02DR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .173 | 2500 |
| MC74ACT02DTR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .18 | 2500 |
| MC74ACT02MEL | B LOG CMOS GATE NOR QUAD | 2 | 2000 | .173 | 2000 |
| MC74ACT02N | B LOG CMOS GATE NOR QUAD | 2 | 25 | .18 | 500 |
| MC74ACT04D | B LOG CMOS INVERTER HEX | 2 | 55 | .173 | 55 |
| MC74ACT04DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .173 | 2500 |
| MC74ACT04DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .18 | 2500 |
| MC74ACT04M | B LOG CMOS INVERTER HEX | 2 | 50 | .173 | 50 |
| MC74ACT04MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .173 | 2000 |
| MC74ACT04N | B LOG CMOS INVERTER HEX | 2 | 25 | .18 | 500 |
| MC74ACT05D | B LOG CMOS INVERTER HEX | 2 | 55 | .173 | 55 |
| MC74ACT05DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .173 | 2500 |
| MC74ACT05DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .18 | 2500 |
| MC74ACT05MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .173 | 2000 |
| MC74ACT05N | B LOG CMOS INVERTER HEX | 2 | 25 | .18 | 500 |
| MC74ACT08D | B LOG CMOS GATE AND QUAD | 2 | 55 | .173 | 55 |
| MC74ACT08DR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .173 | 2500 |
| MC74ACT08DTR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .18 | 2500 |
| MC74ACT08MEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .173 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74ACT08N | B LOG CMOS GATE AND QUAD | 2 | 25 | .18 | 500 |
| MC74ACT10DR2 | B LOG CMOS JK FLIP FLOP DUA | 2 | 2500 | .173 | 2500 |
| MC74ACT10DTR2 | B LOG CMOS GATE NAND TRPL | 2 | 2500 | .18 | 2500 |
| MC74ACT10MEL | B LOG CMOS GATE NAND TRPL | 2 | 2000 | .173 | 2000 |
| MC74ACT10N | B LOG CMOS GATE NAND TRPL | 2 | 25 | .18 | 500 |
| MC74ACT11DR2 | B LOG CMOS GATE AND TRPL | 2 | 2500 | .173 | 2500 |
| MC74ACT11MEL | B LOG CMOS GATE AND TRPL | 2 | 2000 | .173 | 2000 |
| MC74ACT11N | B LOG CMOS GATE AND TRPL | 2 | 25 | .18 | 500 |
| MC74ACT125D | B LOG CMOS BUFR QUAD | 2 | 55 | .28 | 55 |
| MC74ACT125DR2 | B LOG CMOS BUFR QUAD | 2 | 2500 | .28 | 2500 |
| MC74ACT125DTR2 | B LOG CMOS BUFR QUAD | 2 | 2500 | .293 | 2500 |
| MC74ACT125MEL | B LOG CMOS BUFR QUAD | 2 | 2000 | .28 | 2000 |
| MC74ACT125N | B LOG CMOS BUFR QUAD | 2 | 25 | .293 | 500 |
| MC74ACT132D | B LOG CMOS SCHMITT TRG QUAD | 2 | 55 | .467 | 55 S |
| MC74ACT132DR2 | B LOG CMOS SCHMITT TRG QUAD | 2 | 2500 | .467 | 2500 S |
| MC74ACT132MEL | B LOG CMOS SCHMITT TRG QUAD | 2 | 2000 | .467 | 2000 S |
| MC74ACT132N | B LOG CMOS SCHMITT TRG QUAD | 2 | 25 | .48 | 500 S |
| MC74ACT138D | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 48 | .28 | 48 |
| MC74ACT138DR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .28 | 2500 |
| MC74ACT138DTR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .293 | 2500 |
| MC74ACT138N | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 25 | .293 | 500 |
| MC74ACT139D | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 48 | .28 | 48 |
| MC74ACT139DR2 | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2500 | .28 | 2500 |
| MC74ACT139MEL | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2000 | .28 | 2000 * |
| MC74ACT139N | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 25 | .293 | 500 |
| MC74ACT14D | B LOG CMOS SCHMITT TRG HEX | 2 | 55 | .187 | 55 |
| MC74ACT14DR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .187 | 2500 |
| MC74ACT14DTR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .193 | 2500 |
| MC74ACT14MEL | B LOG CMOS SCHMITT TRG HEX | 2 | 2000 | .187 | 2000 |
| MC74ACT14N | B LOG CMOS SCHMITT TRG HEX | 2 | 25 | .193 | 500 |
| MC74ACT153D | B LOG CMOS MLTIPLXR DUAL | 2 | 48 | .293 | 48 |
| MC74ACT153DR2 | B LOG CMOS MLTIPLXR DUAL | 2 | 2500 | .293 | 2500 |
| MC74ACT157D | B LOG CMOS MLTIPLXR QUAD | 2 | 48 | .293 | 48 |
| MC74ACT157DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .293 | 2500 |
| MC74ACT157DTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .307 | 2500 |
| MC74ACT157MEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .293 | 2000 |
| MC74ACT157N | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | .307 | 500 |
| MC74ACT161D | B LOG CMOS COUNTER SYNCH | 2 | 48 | .347 | 48 |
| MC74ACT161DR2 | B LOG CMOS COUNTER SYNCH | 2 | 2500 | .347 | 2500 |
| MC74ACT161MEL | B LOG CMOS COUNTER SYNCH | 2 | 2000 | .347 | 2000 |
| MC74ACT161N | B LOG CMOS COUNTER SYNCH | 2 | 25 | .36 | 500 |
| MC74ACT163D | B LOG CMOS COUNTER SYNCH | 2 | 48 | .347 | 48 |
| MC74ACT163DR2 | B LOG CMOS COUNTER SYNCH | 2 | 2500 | .347 | 2500 |
| MC74ACT163MEL | B LOG CMOS COUNTER SYNCH | 2 | 2000 | .347 | 2000 |
| MC74ACT163N | B LOG CMOS COUNTER SYNCH | 2 | 25 | .36 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74ACT20D | B LOG CMOS GATE NAND DUAL | 2 | 55 | .173 | 55 |
| MC74ACT20DR2 | B LOG CMOS GATE NAND DUAL | 2 | 2500 | .173 | 2500 |
| MC74ACT20N | B LOG CMOS GATE NAND DUAL | 2 | 25 | .18 | 500 |
| MC74ACT240DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .307 | 2500 |
| MC74ACT240DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .293 | 38 |
| MC74ACT240DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .293 | 1000 |
| MC74ACT240MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .293 | 2000 |
| MC74ACT240N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .307 | 18 |
| MC74ACT241DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .307 | 2500 |
| MC74ACT241DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .293 | 38 |
| MC74ACT241DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .293 | 1000 |
| MC74ACT241MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .293 | 2000 |
| MC74ACT244DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .307 | 2500 |
| MC74ACT244DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .293 | 38 |
| MC74ACT244DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .293 | 1000 |
| MC74ACT244M | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .293 | 40 |
| MC74ACT244MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .293 | 2000 |
| MC74ACT244N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .307 | 18 |
| MC74ACT245DT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .307 | 75 |
| MC74ACT245DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .307 | 2500 |
| MC74ACT245DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .293 | 38 |
| MC74ACT245DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .293 | 1000 |
| MC74ACT245M | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .293 | 40 |
| MC74ACT245MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .293 | 2000 |
| MC74ACT245N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .307 | 18 |
| MC74ACT253D | B LOG CMOS MLTIPLXR DUAL | 2 | 48 | .373 | 48 |
| MC74ACT253DR2 | B LOG CMOS MLTIPLXR DUAL | 2 | 2500 | .373 | 2500 |
| MC74ACT257D | B LOG CMOS MLTIPLXR QUAD | 2 | 48 | .373 | 48 |
| MC74ACT257DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .373 | 2500 |
| MC74ACT257MEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .373 | 2000 |
| MC74ACT257N | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | .387 | 500 |
| MC74ACT259D | B LOG CMOS LATCH 8BIT ADD | 2 | 48 | 1.31 | 48 S |
| MC74ACT259DR2 | B LOG CMOS LATCH 8BIT ADD | 2 | 2500 | 1.31 | 2500 S |
| MC74ACT259N | B LOG CMOS LATCH 8BIT ADD | 2 | 25 | 1.32 | 500 S |
| MC74ACT273DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .307 | 2500 |
| MC74ACT273DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .293 | 38 |
| MC74ACT273DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .293 | 1000 |
| MC74ACT273M | B LOG CMOS D FLIP FLOP OCTL | 2 | 40 | .293 | 40 |
| MC74ACT273MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .293 | 2000 |
| MC74ACT273N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .307 | 18 |
| MC74ACT299DW | B LOG CMOS SHIFT REG 8INPUT | 2 | 38 | 1.00 | 38 |
| MC74ACT299DWR2 | B LOG CMOS SHIFT REG 8INPUT | 2 | 1000 | 1.00 | 1000 |
| MC74ACT299N | B LOG CMOS SHIFT REG 8INPUT | 2 | 18 | 1.01 | 18 |
| MC74ACT32D | B LOG CMOS GATE OR QUAD | 2 | 55 | .173 | 55 |
| MC74ACT32DR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .173 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74ACT32DTR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .18 | 2500 |
| MC74ACT32MEL | B LOG CMOS GATE OR QUAD | 2 | 2000 | .173 | 2000 |
| MC74ACT32N | B LOG CMOS GATE OR QUAD | 2 | 25 | .18 | 500 |
| MC74ACT373DTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .307 | 2500 |
| MC74ACT373DW | B LOG CMOS LATCH OCTAL 3ST | 2 | 38 | .293 | 38 |
| MC74ACT373DWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .293 | 1000 |
| MC74ACT373MEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 2000 | .293 | 2000 |
| MC74ACT373N | B LOG CMOS LATCH OCTAL 3ST | 2 | 18 | .307 | 18 |
| MC74ACT374DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .307 | 2500 |
| MC74ACT374DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .293 | 38 |
| MC74ACT374DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .293 | 1000 |
| MC74ACT374MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .293 | 2000 |
| MC74ACT374N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .307 | 18 |
| MC74ACT377DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .507 | 38 |
| MC74ACT377DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .507 | 1000 |
| MC74ACT377MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .507 | 2000 |
| MC74ACT377N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .52 | 18 |
| MC74ACT540DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .347 | 2500 |
| MC74ACT540DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .333 | 38 |
| MC74ACT540DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .333 | 1000 |
| MC74ACT540MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .333 | 2000 |
| MC74ACT540N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .347 | 18 |
| MC74ACT541DT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .347 | 75 |
| MC74ACT541DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .347 | 2500 |
| MC74ACT541DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .333 | 38 |
| MC74ACT541DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .333 | 1000 |
| MC74ACT541M | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .333 | 40 |
| MC74ACT541MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .333 | 2000 |
| MC74ACT541N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .347 | 18 |
| MC74ACT564DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .507 | 1000 |
| MC74ACT564N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .52 | 18 |
| MC74ACT573DTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .307 | 2500 |
| MC74ACT573DW | B LOG CMOS LATCH OCTAL 3ST | 2 | 38 | .293 | 38 |
| MC74ACT573DWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .293 | 1000 |
| MC74ACT573N | B LOG CMOS LATCH OCTAL 3ST | 2 | 18 | .307 | 18 |
| MC74ACT574DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .307 | 2500 |
| MC74ACT574DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .293 | 38 |
| MC74ACT574DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .293 | 1000 |
| MC74ACT574M | B LOG CMOS D FLIP FLOP OCTL | 2 | 40 | .293 | 40 |
| MC74ACT574MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .293 | 2000 |
| MC74ACT574N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .307 | 18 |
| MC74ACT640DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | 2.00 | 38 |
| MC74ACT640DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | 2.00 | 1000 |
| MC74ACT640MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | 2.00 | 2000 |
| MC74ACT640N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | 2.01 | 18 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74ACT646DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 30 | 1.33 | 30 |
| MC74ACT646DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | 1.33 | 1000 |
| MC74ACT646N | B LOG CMOS BUS INTRFCE OCTL | 2 | 15 | 1.35 | 15 |
| MC74ACT652DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 30 | 2.00 | 30 |
| MC74ACT652DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | 2.00 | 1000 |
| MC74ACT652N | B LOG CMOS BUS INTRFCE OCTL | 2 | 15 | 2.01 | 15 |
| MC74ACT74D | B LOG CMOS D FLIP FLOP DUAL | 2 | 55 | .173 | 55 |
| MC74ACT74DR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .173 | 2500 |
| MC74ACT74DTR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .18 | 2500 |
| MC74ACT74MEL | B LOG CMOS D FLIP FLOP DUAL | 2 | 2000 | .173 | 2000 |
| MC74ACT74N | B LOG CMOS D FLIP FLOP DUAL | 2 | 25 | .18 | 500 |
| MC74ACT86D | B LOG CMOS GATE EXCLSV OR | 2 | 55 | .20 | 55 |
| MC74ACT86DR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .20 | 2500 |
| MC74ACT86DTR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .207 | 2500 |
| MC74ACT86MEL | B LOG CMOS GATE EXCLSV OR | 2 | 2000 | .20 | 2000 |
| MC74ACT86N | B LOG CMOS GATE EXCLSV OR | 2 | 25 | .207 | 500 |
| MC74AC00D | B LOG CMOS GATE NAND QUAD | 2 | 55 | .173 | 55 |
| MC74AC00DR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .173 | 2500 |
| MC74AC00DTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .18 | 2500 |
| MC74AC00MEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .173 | 2000 |
| MC74AC00N | B LOG CMOS GATE NAND QUAD | 2 | 25 | .18 | 500 |
| MC74AC02D | B LOG CMOS GATE NOR QUAD | 2 | 55 | .173 | 55 |
| MC74AC02DR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .173 | 2500 |
| MC74AC02DTR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .18 | 2500 |
| MC74AC02MEL | B LOG CMOS GATE NOR QUAD | 2 | 2000 | .173 | 2000 |
| MC74AC02N | B LOG CMOS GATE NOR QUAD | 2 | 25 | .18 | 500 |
| MC74AC04D | B LOG CMOS INVERTER HEX | 2 | 55 | .173 | 55 |
| MC74AC04DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .173 | 2500 |
| MC74AC04DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .18 | 2500 |
| MC74AC04MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .173 | 2000 |
| MC74AC04N | B LOG CMOS INVERTER HEX | 2 | 25 | .18 | 500 |
| MC74AC05D | B LOG CMOS INVERTER HEX | 2 | 55 | .173 | 55 |
| MC74AC05DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .173 | 2500 |
| MC74AC05MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .173 | 2000 |
| MC74AC05N | B LOG CMOS INVERTER HEX | 2 | 25 | .18 | 500 |
| MC74AC08D | B LOG CMOS GATE AND QUAD | 2 | 55 | .173 | 55 |
| MC74AC08DR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .173 | 2500 |
| MC74AC08DTR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .18 | 2500 |
| MC74AC08MEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .173 | 2000 |
| MC74AC08N | B LOG CMOS GATE AND QUAD | 2 | 25 | .18 | 500 |
| MC74AC10D | B LOG CMOS GATE NAND TRPL | 2 | 55 | .173 | 55 |
| MC74AC10DR2 | B LOG CMOS GATE NAND TRPL | 2 | 2500 | .173 | 2500 |
| MC74AC10N | B LOG CMOS GATE NAND TRPL | 2 | 25 | .18 | 500 |
| MC74AC11D | B LOG CMOS GATE AND TRPL | 2 | 55 | .173 | 55 |
| MC74AC11DR2 | B LOG CMOS GATE AND TRPL | 2 | 2500 | .173 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74AC11MEL | B LOG CMOS GATE AND TRPL | 2 | 2000 | .173 | 2000 |
| MC74AC11N | B LOG CMOS GATE AND TRPL | 2 | 25 | .18 | 500 |
| MC74AC125D | B LOG CMOS BUFR QUAD | 2 | 55 | .28 | 55 |
| MC74AC125DR2 | B LOG CMOS BUFR QUAD | 2 | 2500 | .28 | 2500 |
| MC74AC125DTR2 | B LOG CMOS BUFR QUAD | 2 | 2500 | .293 | 2500 |
| MC74AC125M | B LOG CMOS BUFR QUAD | 2 | 50 | .28 | 50 |
| MC74AC125MEL | B LOG CMOS BUFR QUAD | 2 | 2000 | .28 | 2000 |
| MC74AC125N | B LOG CMOS BUFR QUAD | 2 | 25 | .293 | 500 |
| MC74AC132D | B LOG CMOS SCHMITT TRG QUAD | 2 | 55 | .467 | 55 S |
| MC74AC132DR2 | B LOG CMOS SCHMITT TRG QUAD | 2 | 2500 | .467 | 2500 S |
| MC74AC132MEL | B LOG CMOS SCHMITT TRG QUAD | 2 | 2000 | .467 | 2000 S |
| MC74AC132N | B LOG CMOS SCHMITT TRG QUAD | 2 | 25 | .48 | 500 S |
| MC74AC138D | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 48 | .28 | 48 |
| MC74AC138DR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .28 | 2500 |
| MC74AC138DTR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .293 | 2500 |
| MC74AC138M | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 50 | .28 | 50 |
| MC74AC138MEL | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2000 | .28 | 2000 |
| MC74AC138N | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 25 | .293 | 500 |
| MC74AC139D | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 48 | .28 | 48 |
| MC74AC139DR2 | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2500 | .28 | 2500 |
| MC74AC139DTR2 | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2500 | .293 | 2500 |
| MC74AC139MEL | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2000 | .28 | 2000 |
| MC74AC139N | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 25 | .293 | 500 |
| MC74AC14D | B LOG CMOS SCHMITT TRG HEX | 2 | 55 | .187 | 55 |
| MC74AC14DR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .187 | 2500 |
| MC74AC14DTR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .193 | 2500 |
| MC74AC14MEL | B LOG CMOS SCHMITT TRG HEX | 2 | 2000 | .187 | 2000 |
| MC74AC14N | B LOG CMOS SCHMITT TRG HEX | 2 | 25 | .193 | 500 |
| MC74AC157D | B LOG CMOS MLTIPLXR QUAD | 2 | 48 | .293 | 48 |
| MC74AC157DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .293 | 2500 |
| MC74AC157DTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .307 | 2500 |
| MC74AC157MEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .293 | 2000 |
| MC74AC157N | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | .307 | 500 |
| MC74AC161D | B LOG CMOS COUNTER SYNCH | 2 | 48 | .347 | 48 |
| MC74AC161DR2 | B LOG CMOS COUNTER SYNCH | 2 | 2500 | .347 | 2500 |
| MC74AC161M | B LOG CMOS COUNTER SYNCH | 2 | 50 | .347 | 50 |
| MC74AC161N | B LOG CMOS COUNTER SYNCH | 2 | 25 | .36 | 500 |
| MC74AC163DR2 | B LOG CMOS COUNTER SYNCH | 2 | 2500 | .347 | 2500 |
| MC74AC163MEL | B LOG CMOS COUNTER SYNCH | 2 | 2000 | .347 | 2000 |
| MC74AC163N | B LOG CMOS COUNTER SYNCH | 2 | 25 | .36 | 500 |
| MC74AC20D | B LOG CMOS D FLIP FLOP QUAD | 2 | 55 | .173 | 55 |
| MC74AC20DR2 | B LOG CMOS D FLIP FLOP QUAD | 2 | 2500 | .173 | 2500 |
| MC74AC20M | B LOG CMOS D FLIP FLOP QUAD | 2 | 50 | .173 | 50 |
| MC74AC20MEL | B LOG CMOS D FLIP FLOP QUAD | 2 | 2000 | .173 | 2000 |
| MC74AC20N | B LOG CMOS D FLIP FLOP QUAD | 2 | 25 | .18 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74AC240DTR2 | B LOG CMOS D FLIP FLOP QUAD | 2 | 1 | .307 | 2500 |
| MC74AC240DW | B LOG CMOS D FLIP FLOP QUAD | 2 | 38 | .293 | 38 |
| MC74AC240DWR2 | B LOG CMOS D FLIP FLOP QUAD | 2 | 1000 | .293 | 1000 |
| MC74AC240MEL | B LOG CMOS D FLIP FLOP QUAD | 2 | 2000 | .293 | 2000 |
| MC74AC240N | B LOG CMOS BUFR LINE DRVR | 2 | 18 | .307 | 18 |
| MC74AC244DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1 | .307 | 2500 |
| MC74AC244DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .293 | 38 |
| MC74AC244DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .293 | 1000 |
| MC74AC244MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .293 | 2000 |
| MC74AC244N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .307 | 18 |
| MC74AC245DT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .307 | 75 |
| MC74AC245DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1 | .307 | 2500 |
| MC74AC245DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .293 | 38 |
| MC74AC245DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .293 | 1000 |
| MC74AC245M | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .293 | 40 |
| MC74AC245MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .293 | 2000 |
| MC74AC245N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .307 | 18 |
| MC74AC253DR2 | B LOG CMOS MLTIPLXR DUAL | 2 | 2500 | .373 | 2500 |
| MC74AC257DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .373 | 2500 |
| MC74AC257MEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .373 | 2000 |
| MC74AC257N | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | .387 | 500 |
| MC74AC259D | B LOG CMOS LATCH 8BIT ADD | 2 | 48 | 1.31 | 48 S |
| MC74AC259DR2 | B LOG CMOS LATCH 8BIT ADD | 2 | 2500 | 1.31 | 2500 S |
| MC74AC259M | B LOG CMOS LATCH 8BIT ADD | 2 | 50 | 1.31 | 50 S |
| MC74AC259MEL | B LOG CMOS LATCH 8BIT ADD | 2 | 2000 | 1.31 | 2000 S |
| MC74AC259N | B LOG CMOS LATCH 8BIT ADD | 2 | 25 | 1.32 | 500 S |
| MC74AC273DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1 | .307 | 2500 |
| MC74AC273DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .293 | 38 |
| MC74AC273DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .293 | 1000 |
| MC74AC273MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .293 | 2000 |
| MC74AC273N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .307 | 18 |
| MC74AC299DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | 1.00 | 1000 |
| MC74AC299N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | 1.01 | 18 |
| MC74AC32D | B LOG CMOS D FLIP FLOP OCTL | 2 | 55 | .173 | 55 |
| MC74AC32DR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1 | .173 | 2500 |
| MC74AC32DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1 | .18 | 2500 |
| MC74AC32MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .173 | 2000 |
| MC74AC32N | B LOG CMOS D FLIP FLOP OCTL | 2 | 25 | .18 | 500 |
| MC74AC373DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1 | .307 | 2500 |
| MC74AC373DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .293 | 38 |
| MC74AC373DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .293 | 1000 |
| MC74AC373MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .293 | 2000 |
| MC74AC373N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .307 | 18 |
| MC74AC374DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1 | .307 | 2500 |
| MC74AC374DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .293 | 38 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74AC374DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .293 | 1000 |
| MC74AC374M | B LOG CMOS D FLIP FLOP OCTL | 2 | 40 | .293 | 40 |
| MC74AC374MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .293 | 2000 |
| MC74AC374N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .307 | 18 |
| MC74AC377DT | B LOG CMOS D FLIP FLOP OCTL | 2 | 75 | .52 | 75 |
| MC74AC377DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1 | .52 | 2500 |
| MC74AC377DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .507 | 38 |
| MC74AC377DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .507 | 1000 |
| MC74AC377N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .52 | 18 |
| MC74AC4040D | B LOG CMOS D FLIP FLOP OCTL | 2 | 48 | .667 | 48 S |
| MC74AC4040DR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .667 | 2500 S |
| MC74AC4040N | B LOG CMOS BIN RIPPLE CNTR | 2 | 25 | .68 | 500 S |
| MC74AC540DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .333 | 38 |
| MC74AC540DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .333 | 1000 |
| MC74AC540N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .347 | 18 |
| MC74AC541DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1 | .347 | 2500 |
| MC74AC541DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .333 | 38 |
| MC74AC541DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .333 | 1000 |
| MC74AC541M | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .333 | 40 |
| MC74AC541MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .333 | 2000 |
| MC74AC541N | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .347 | 18 |
| MC74AC573DTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1 | .307 | 2500 |
| MC74AC573DW | B LOG CMOS LATCH OCTAL 3ST | 2 | 38 | .293 | 38 |
| MC74AC573DWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .293 | 1000 |
| MC74AC573MEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 2000 | .293 | 2000 |
| MC74AC573N | B LOG CMOS LATCH OCTAL 3ST | 2 | 18 | .307 | 18 |
| MC74AC574DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1 | .307 | 2500 |
| MC74AC574DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .293 | 38 |
| MC74AC574DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .293 | 1000 |
| MC74AC574M | B LOG CMOS D FLIP FLOP OCTL | 2 | 40 | .293 | 40 |
| MC74AC574MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .293 | 2000 |
| MC74AC574N | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .307 | 18 |
| MC74AC646DW | B LOG CMOS TRANS REG 3STAGE | 2 | 30 | 1.33 | 30 |
| MC74AC646DWR2 | B LOG CMOS TRANS REG 3STAGE | 2 | 1000 | 1.33 | 1000 |
| MC74AC652DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | 2.00 | 1000 |
| MC74AC74D | B LOG CMOS D FLIP FLOP DUAL | 2 | 55 | .173 | 55 |
| MC74AC74DR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 1 | .173 | 2500 |
| MC74AC74DTR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 1 | .18 | 2500 |
| MC74AC74MEL | B LOG CMOS D FLIP FLOP DUAL | 2 | 2000 | .173 | 2000 |
| MC74AC74N | B LOG CMOS D FLIP FLOP DUAL | 2 | 25 | .18 | 500 |
| MC74AC86D | B LOG CMOS GATE EXCLSV OR | 2 | 55 | .20 | 55 |
| MC74AC86DR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .20 | 2500 |
| MC74AC86DTR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .207 | 2500 |
| MC74AC86N | B LOG CMOS GATE EXCLSV OR | 2 | 25 | .20 | 500 |
| MC74HCT04AD | B LOG CMOS INVERTER HEX | 2 | 55 | .16 | 55 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HCT04ADR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .16 | 2500 |
| MC74HCT04ADTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .20 | 2500 |
| MC74HCT04AFEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .193 | 2000 |
| MC74HCT04AN | B LOG CMOS INVERTER HEX | 2 | 25 | .207 | 500 |
| MC74HCT138AD | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 48 | .193 | 48 |
| MC74HCT138ADR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .193 | 2500 |
| MC74HCT138ADTR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .233 | 2500 |
| MC74HCT138AN | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 25 | .22 | 500 |
| MC74HCT14AD | B LOG CMOS SCHMITT TRG HEX | 2 | 55 | .16 | 55 |
| MC74HCT14ADR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .16 | 2500 |
| MC74HCT14ADTR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .20 | 2500 |
| MC74HCT14AFEL | B LOG CMOS SCHMITT TRG HEX | 2 | 2000 | .193 | 2000 |
| MC74HCT14AN | B LOG CMOS SCHMITT TRG HEX | 2 | 25 | .213 | 500 |
| MC74HCT244ADTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .333 | 2500 |
| MC74HCT244ADW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .28 | 38 |
| MC74HCT244ADWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .28 | 1000 |
| MC74HCT244AF | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .34 | 40 |
| MC74HCT244AFEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .34 | 2000 |
| MC74HCT244AN | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .353 | 18 |
| MC74HCT245ADT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .32 | 75 |
| MC74HCT245ADTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .32 | 2500 |
| MC74HCT245ADW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .28 | 38 |
| MC74HCT245ADWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .28 | 1000 |
| MC74HCT245AFEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .34 | 2000 |
| MC74HCT245AN | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .373 | 18 |
| MC74HCT273ADTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .32 | 2500 |
| MC74HCT273ADW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .28 | 38 |
| MC74HCT273ADWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .28 | 1000 |
| MC74HCT273AN | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .347 | 18 |
| MC74HCT373ADTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .32 | 2500 |
| MC74HCT373ADW | B LOG CMOS LATCH OCTAL 3ST | 2 | 38 | .28 | 38 |
| MC74HCT373ADWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .28 | 1000 |
| MC74HCT373AFEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 2000 | .333 | 2000 |
| MC74HCT373AN | B LOG CMOS LATCH OCTAL 3ST | 2 | 18 | .36 | 18 |
| MC74HCT374ADTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .32 | 2500 |
| MC74HCT374ADW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .28 | 38 |
| MC74HCT374ADWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .28 | 1000 |
| MC74HCT374AFEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .333 | 2000 |
| MC74HCT374AN | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .36 | 18 |
| MC74HCT541ADTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .407 | 2500 |
| MC74HCT541ADW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .347 | 38 |
| MC74HCT541ADWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .347 | 1000 |
| MC74HCT541AF | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .373 | 40 |
| MC74HCT541AFEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .373 | 2000 |
| MC74HCT541AN | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .407 | 18 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HCT573ADTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .32 | 2500 |
| MC74HCT573ADW | B LOG CMOS LATCH OCTAL 3ST | 2 | 38 | .28 | 38 |
| MC74HCT573ADWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .28 | 1000 |
| MC74HCT573AFEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 40 | .333 | 40 |
| MC74HCT573AN | B LOG CMOS LATCH OCTAL 3ST | 2 | 18 | .347 | 18 |
| MC74HCT574ADTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .32 | 2500 |
| MC74HCT574ADW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .28 | 38 |
| MC74HCT574ADWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .28 | 1000 |
| MC74HCT574AN | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .347 | 18 |
| MC74HCT74AD | B LOG CMOS D FLIP FLOP OCTL | 2 | 55 | .167 | 55 |
| MC74HCT74ADR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .167 | 2500 |
| MC74HCT74AN | B LOG CMOS D FLIP FLOP OCTL | 2 | 25 | .227 | 500 |
| MC74HCU04AD | B LOG CMOS INVERTER HEX | 2 | 55 | .16 | 55 |
| MC74HCU04ADR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .16 | 2500 |
| MC74HCU04ADTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .20 | 2500 |
| MC74HCU04AFEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .193 | 2000 |
| MC74HCU04AN | B LOG CMOS INVERTER HEX | 2 | 25 | .207 | 500 |
| MC74HC00AD | B LOG CMOS GATE NAND QUAD | 2 | 55 | .16 | 55 |
| MC74HC00ADR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .16 | 2500 |
| MC74HC00ADTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .20 | 2500 |
| MC74HC00AF | B LOG CMOS GATE NAND QUAD | 2 | 50 | .193 | 50 |
| MC74HC00AFEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .193 | 2000 |
| MC74HC00AN | B LOG CMOS GATE NAND QUAD | 2 | 25 | .207 | 500 |
| MC74HC02AD | B LOG CMOS GATE NOR QUAD | 2 | 55 | .16 | 55 |
| MC74HC02ADR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .16 | 2500 |
| MC74HC02ADTR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .20 | 2500 |
| MC74HC02AFEL | B LOG CMOS GATE NOR QUAD | 2 | 2000 | .193 | 2000 |
| MC74HC02AN | B LOG CMOS GATE NOR QUAD | 2 | 25 | .207 | 500 |
| MC74HC03AD | B LOG CMOS GATE NAND QUAD | 2 | 55 | .16 | 55 |
| MC74HC03ADR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .16 | 2500 |
| MC74HC03ADTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .20 | 2500 |
| MC74HC03AFEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .193 | 2000 |
| MC74HC03AN | B LOG CMOS GATE NAND QUAD | 2 | 25 | .207 | 500 |
| MC74HC04AD | B LOG CMOS INVERTER HEX | 2 | 55 | .16 | 55 |
| MC74HC04ADR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .16 | 2500 |
| MC74HC04ADTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .20 | 2500 |
| MC74HC04AF | B LOG CMOS INVERTER HEX | 2 | 50 | .193 | 50 |
| MC74HC04AFEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .193 | 2000 |
| MC74HC04AN | B LOG CMOS INVERTER HEX | 2 | 25 | .207 | 500 |
| MC74HC08AD | B LOG CMOS GATE AND QUAD | 2 | 55 | .16 | 55 |
| MC74HC08ADR2 | B LOG CMOS GATE AND QUAD | 2 | 1 | .16 | 2500 |
| MC74HC08ADTR2 | B LOG CMOS GATE AND QUAD | 2 | 1 | .20 | 2500 |
| MC74HC08AFEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .193 | 2000 |
| MC74HC08AN | B LOG CMOS GATE AND QUAD | 2 | 25 | .207 | 500 |
| MC74HC1GU04DFT1 | B LOG CMOS GATE SINGLE | 2 | 3000 | .133 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HC1GU04DFT1G | B LOG CMOS GATE PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74HC1GU04DFT2 | B LOG CMOS GATE SINGLE | 2 | 3000 | .133 | 3000 |
| MC74HC1GU04DFT2G | B LOG CMOS GATE PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74HC1GU04DFTT1 | B LOG CMOS GATE SINGLE | 2 | 3000 | .133 | 3000 |
| MC74HC1G00DFT1 | B LOG CMOS GATE NAND 2INPT | 2 | 3000 | .133 | 3000 |
| MC74HC1G00DFT1G | B LOG CMOS GATE NAND PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74HC1G00DFT2 | B LOG CMOS GATE NAND 2INPT | 2 | 3000 | .133 | 3000 |
| MC74HC1G00DFT2G | B LOG CMOS GATE NAND PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74HC1G00DFTT1 | B LOG CMOS GATE NAND 2INPT | 2 | 3000 | .133 | 3000 |
| MC74HC1G02DFT1 | B LOG CMOS GATE NAND 2INPT | 2 | 3000 | .133 | 3000 |
| MC74HC1G02DFT1G | B LOG CMOS GATE NAND PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74HC1G02DFT2 | B LOG CMOS GATE NAND 2INPT | 2 | 3000 | .133 | 3000 |
| MC74HC1G02DFT2G | B LOG CMOS GATE NAND PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74HC1G02DFTT1 | B LOG CMOS GATE NAND 2INPT | 2 | 3000 | .133 | 3000 |
| MC74HC1G04DFT1 | B LOG CMOS INVERTER 1G | 2 | 3000 | .133 | 3000 |
| MC74HC1G04DFT1G | B LOG CMOS INVERTER 1G | 2 | 3000 | .133 | 3000 * |
| MC74HC1G04DFT2 | B LOG CMOS INVERTER 1G | 2 | 3000 | .133 | 3000 |
| MC74HC1G04DFT2G | B LOG CMOS INVERTER 1G | 2 | 3000 | .133 | 3000 * |
| MC74HC1G04DFTT1 | B LOG CMOS SNGL GATE HI SPD | 2 | 3000 | .133 | 3000 |
| MC74HC1G08DFT1 | B LOG CMOS GATE AND 1G | 2 | 3000 | .133 | 3000 |
| MC74HC1G08DFT1G | B LOG CMOS GAT AND 1G | 2 | 3000 | .133 | 3000 * |
| MC74HC1G08DFT2 | B LOG CMOS GATE AND 1G | 2 | 3000 | .133 | 3000 |
| MC74HC1G08DFT2G | B LOG CMOS GAT AND 1G | 2 | 3000 | .133 | 3000 * |
| MC74HC1G08DFTT1 | B LOG CMOS GATE AND 1G | 2 | 3000 | .133 | 3000 |
| MC74HC1G14DFT1 | B LOG CMOS SCHMITT TRG 1G | 2 | 3000 | .133 | 3000 |
| MC74HC1G14DFT1G | B LOG CMOS SCHMITT FBFREE | 2 | 3000 | .133 | 3000 * |
| MC74HC1G14DFT2 | B LOG CMOS SCHMITT TRG 1G | 2 | 3000 | .133 | 3000 |
| MC74HC1G14DFTT1 | B LOG CMOS SCHMITT TRG 1G | 2 | 3000 | .133 | 3000 |
| MC74HC1G32DFT1 | B LOG CMOS GATE OR 2INPUT | 2 | 3000 | .133 | 3000 |
| MC74HC1G32DFT1G | B LOG CMOS GATE OR 2INPUT | 2 | 3000 | .133 | 3000 * |
| MC74HC1G32DFT2 | B LOG CMOS GATE OR 2INPUT | 2 | 3000 | .133 | 3000 |
| MC74HC1G32DFT2G | B LOG CMOS GATE OR 2INPUT | 2 | 3000 | .133 | 3000 * |
| MC74HC1G32DFTT1 | B LOG CMOS GATE OR 2INPUT | 2 | 3000 | .133 | 3000 |
| MC74HC125AD | B LOG CMOS BUFR QUAD | 2 | 55 | .193 | 55 |
| MC74HC125ADR2 | B LOG CMOS BUFR QUAD | 2 | 1 | .193 | 2500 |
| MC74HC125ADT | B LOG CMOS BUFR QUAD | 2 | 96 | .233 | 96 |
| MC74HC125ADTR2 | B LOG CMOS BUFR QUAD | 2 | 1 | .233 | 2500 |
| MC74HC125AF | B LOG CMOS BUFR QUAD | 2 | 50 | .207 | 50 |
| MC74HC125AFEL | B LOG CMOS BUFR QUAD | 2 | 2000 | .207 | 2000 |
| MC74HC125AN | B LOG CMOS BUFR QUAD | 2 | 25 | .213 | 500 |
| MC74HC126AD | B LOG CMOS BUFR QUAD | 2 | 55 | .193 | 55 |
| MC74HC126ADR2 | B LOG CMOS BUFR QUAD | 2 | 1 | .193 | 2500 |
| MC74HC126ADTR2 | B LOG CMOS BUFR QUAD | 2 | 1 | .233 | 2500 |
| MC74HC126AFEL | B LOG CMOS BUFR QUAD | 2 | 2000 | .207 | 2000 |
| MC74HC126AN | B LOG CMOS BUFR QUAD | 2 | 25 | .213 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HC132AD | B LOG CMOS SCHMITT TRG QUAD | 2 | 55 | .193 | 55 |
| MC74HC132ADR2 | B LOG CMOS SCHMITT TRG QUAD | 2 | 1 | .193 | 2500 |
| MC74HC132ADT | B LOG CMOS SCHMITT TRG QUAD | 2 | 96 | .233 | 96 |
| MC74HC132ADTR2 | B LOG CMOS SCHMITT TRG QUAD | 2 | 1 | .233 | 2500 |
| MC74HC132AFEL | B LOG CMOS SCHMITT TRG QUAD | 2 | 2000 | .207 | 2000 |
| MC74HC132AN | B LOG CMOS SCHMITT TRG QUAD | 2 | 25 | .22 | 500 |
| MC74HC138AD | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 48 | .193 | 48 |
| MC74HC138ADR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .193 | 2500 |
| MC74HC138ADTR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 1 | .233 | 2500 |
| MC74HC138AF | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 50 | .20 | 50 |
| MC74HC138AFEL | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2000 | .20 | 2000 |
| MC74HC138AN | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 25 | .22 | 500 |
| MC74HC139AD | B LOG CMOS DCODER | 2 | 48 | .193 | 48 |
| MC74HC139ADR2 | B LOG CMOS DCODER | 2 | 2500 | .193 | 2500 |
| MC74HC139ADTR2 | B LOG CMOS DCODER | 2 | 2500 | .247 | 2500 |
| MC74HC139AFEL | B LOG CMOS DCODER | 2 | 2000 | .207 | 2000 |
| MC74HC139AN | B LOG CMOS DECODER 1-4 | 2 | 25 | .227 | 500 |
| MC74HC14AD | B LOG CMOS SCHMITT TRG HEX | 2 | 55 | .173 | 55 |
| MC74HC14ADR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 1 | .173 | 2500 |
| MC74HC14ADT | B LOG CMOS SCHMITT TRG HEX | 2 | 96 | .213 | 96 |
| MC74HC14ADTR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .213 | 2500 |
| MC74HC14AF | B LOG CMOS SCHMITT TRG HEX | 2 | 50 | .207 | 50 |
| MC74HC14AFEL | B LOG CMOS SCHMITT TRG HEX | 2 | 2000 | .207 | 2000 |
| MC74HC14AN | B LOG CMOS SCHMITT TRG HEX | 2 | 25 | .227 | 500 |
| MC74HC157AD | B LOG CMOS MLTIPLXR QUAD | 2 | 48 | .193 | 48 |
| MC74HC157ADR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .193 | 2500 |
| MC74HC157ADTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .233 | 2500 |
| MC74HC157AFEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .193 | 2000 |
| MC74HC157AN | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | .193 | 500 |
| MC74HC161AD | B LOG CMOS COUNTER 4BIT | 2 | 48 | .213 | 48 |
| MC74HC161ADR2 | B LOG CMOS COUNTER 4BIT | 2 | 2500 | .213 | 2500 |
| MC74HC161ADTR2 | B LOG CMOS COUNTER 4BIT | 2 | 2500 | .267 | 2500 |
| MC74HC161AFEL | B LOG CMOS COUNTER 4BIT | 2 | 2000 | .233 | 2000 |
| MC74HC161AN | B LOG CMOS COUNTER 4BIT | 2 | 25 | .227 | 500 |
| MC74HC163AD | B LOG CMOS COUNTER 4BIT | 2 | 48 | .213 | 48 |
| MC74HC163ADR2 | B LOG CMOS COUNTER 4BIT | 2 | 2500 | .213 | 2500 |
| MC74HC163AFEL | B LOG CMOS COUNTER 4BIT | 2 | 2000 | .233 | 2000 |
| MC74HC163AN | B LOG CMOS COUNTER 4BIT | 2 | 25 | .227 | 500 |
| MC74HC164AD | B LOG CMOS SHIFT REG 8BIT | 2 | 55 | .193 | 55 |
| MC74HC164ADR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .193 | 2500 |
| MC74HC164ADTR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .233 | 2500 |
| MC74HC164AFEL | B LOG CMOS SHIFT REG 8BIT | 2 | 2000 | .193 | 2000 |
| MC74HC164AN | B LOG CMOS SHIFT REG 8BIT | 2 | 25 | .193 | 500 |
| MC74HC165AD | B LOG CMOS REGISTER 8BIT | 2 | 48 | .227 | 48 |
| MC74HC165ADR2 | B LOG CMOS REGISTER 8BIT | 2 | 2500 | .227 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HC165ADTR2 | B LOG CMOS REGISTER 8BIT | 2 | 2500 | .287 | 2500 |
| MC74HC165AF | B LOG CMOS REGISTER 8BIT | 2 | 50 | .227 | 50 |
| MC74HC165AFEL | B LOG CMOS REGISTER 8BIT | 2 | 2000 | .227 | 2000 |
| MC74HC165AN | B LOG CMOS REGISTER 8BIT | 2 | 25 | .227 | 500 |
| MC74HC174AD | B LOG CMOS D FLIP FLOP DUAL | 2 | 48 | .193 | 48 |
| MC74HC174ADR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .193 | 2500 |
| MC74HC174ADTR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .247 | 2500 |
| MC74HC174AFEL | B LOG CMOS D FLIP FLOP DUAL | 2 | 2000 | .213 | 2000 |
| MC74HC174AN | B LOG CMOS D FLIP FLOP DUAL | 2 | 25 | .193 | 500 |
| MC74HC175AD | B LOG CMOS D FLIP FLOP QUAD | 2 | 48 | .28 | 48 |
| MC74HC175ADR2 | B LOG CMOS D FLIP FLOP QUAD | 2 | 2500 | .28 | 2500 |
| MC74HC175ADTR2 | B LOG CMOS D FLIP FLOP QUAD | 2 | 2500 | .293 | 2500 |
| MC74HC175AFEL | B LOG CMOS D FLIP FLOP QUAD | 2 | 2000 | .30 | 2000 |
| MC74HC175AN | B LOG CMOS D FLIP FLOP QUAD | 2 | 25 | .307 | 500 |
| MC74HC240ADTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .32 | 2500 |
| MC74HC240ADW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .28 | 38 |
| MC74HC240ADWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .28 | 1000 |
| MC74HC240AF | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .32 | 40 |
| MC74HC240AFEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .32 | 2000 |
| MC74HC240AN | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .34 | 18 |
| MC74HC244ADT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .32 | 75 |
| MC74HC244ADTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .32 | 2500 |
| MC74HC244ADW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .28 | 38 |
| MC74HC244ADWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .28 | 1000 |
| MC74HC244AF | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .34 | 40 |
| MC74HC244AFEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .34 | 2000 |
| MC74HC244AN | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .34 | 18 |
| MC74HC245ADT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .32 | 75 |
| MC74HC245ADTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .32 | 2500 |
| MC74HC245ADW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .28 | 38 |
| MC74HC245ADWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .28 | 1000 |
| MC74HC245AF | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .28 | 40 |
| MC74HC245AFEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .28 | 2000 |
| MC74HC245AN | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .373 | 18 |
| MC74HC273ADT | B LOG CMOS D FLIP FLOP OCTL | 2 | 75 | .32 | 75 |
| MC74HC273ADTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .32 | 2500 |
| MC74HC273ADW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .28 | 38 |
| MC74HC273ADWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .28 | 1000 |
| MC74HC273AF | B LOG CMOS D FLIP FLOP OCTL | 2 | 40 | .28 | 40 |
| MC74HC273AFEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .28 | 2000 |
| MC74HC273AN | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .333 | 18 |
| MC74HC32AD | B LOG CMOS GATE OR QUAD | 2 | 55 | .16 | 55 |
| MC74HC32ADR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .16 | 2500 |
| MC74HC32ADTR2 | B LOG CMOS GATE OR 2INPT | 2 | 2500 | .20 | 2500 |
| MC74HC32AFEL | B LOG CMOS GATE OR 2INPT | 2 | 2000 | .193 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HC32AN | B LOG CMOS GATE OR 2INPT | 2 | 25 | .207 | 500 |
| MC74HC373ADT | B LOG CMOS LATCH OCTAL 3ST | 2 | 75 | .32 | 75 |
| MC74HC373ADTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .32 | 2500 |
| MC74HC373ADW | B LOG CMOS LATCH OCTAL 3ST | 2 | 38 | .28 | 38 |
| MC74HC373ADWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .28 | 1000 |
| MC74HC373AF | B LOG CMOS LATCH OCTAL 3ST | 2 | 40 | .333 | 40 |
| MC74HC373AFEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 2000 | .333 | 2000 |
| MC74HC373AN | B LOG CMOS LATCH OCTAL 3ST | 2 | 18 | .36 | 18 |
| MC74HC374ADT | B LOG CMOS D FLIP FLOP OCTL | 2 | 75 | .32 | 75 |
| MC74HC374ADTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .32 | 2500 |
| MC74HC374ADW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .28 | 38 |
| MC74HC374ADWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .28 | 1000 |
| MC74HC374AF | B LOG CMOS D FLIP FLOP OCTL | 2 | 40 | .333 | 40 |
| MC74HC374AFEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .333 | 2000 |
| MC74HC374AN | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .36 | 18 |
| MC74HC390AD | B LOG CMOS COUNTER 4STAGE | 2 | 48 | .307 | 48 |
| MC74HC390ADR2 | B LOG CMOS COUNTER 4STAGE | 2 | 2500 | .307 | 2500 |
| MC74HC390ADTR2 | B LOG CMOS COUNTER 4STAGE | 2 | 2500 | .347 | 2500 |
| MC74HC390AF | B LOG CMOS COUNTER 4STAGE | 2 | 50 | .307 | 50 |
| MC74HC390AFEL | B LOG CMOS COUNTER 4STAGE | 2 | 2000 | .307 | 2000 |
| MC74HC390AN | B LOG CMOS COUNTER 4STAGE | 2 | 25 | .307 | 500 |
| MC74HC393AD | B LOG CMOS COUNTER 4STAGE | 2 | 55 | .307 | 55 |
| MC74HC393ADR2 | B LOG CMOS COUNTER 4STAGE | 2 | 2500 | .307 | 2500 |
| MC74HC393ADTR2 | B LOG CMOS COUNTER 4STAGE | 2 | 2500 | .327 | 2500 |
| MC74HC393AFEL | B LOG CMOS COUNTER 4STAGE | 2 | 2000 | .316 | 2000 |
| MC74HC393AN | B LOG CMOS COUNTER 4STAGE | 2 | 25 | .307 | 500 |
| MC74HC4020AD | B LOG CMOS COUNTER 14STAGE | 2 | 48 | .293 | 48 |
| MC74HC4020ADR2 | B LOG CMOS COUNTER 14STAGE | 2 | 2500 | .293 | 2500 |
| MC74HC4020ADTR2 | B LOG CMOS COUNTER 14STAGE | 2 | 2500 | .347 | 2500 |
| MC74HC4020AF | B LOG CMOS COUNTER 14STAGE | 2 | 50 | .307 | 50 |
| MC74HC4020AFEL | B LOG CMOS COUNTER 14STAGE | 2 | 2000 | .307 | 2000 |
| MC74HC4020AN | B LOG CMOS COUNTER 14STAGE | 2 | 25 | .293 | 500 |
| MC74HC4040AD | B LOG CMOS COUNTER 12STAGE | 2 | 48 | .293 | 48 |
| MC74HC4040ADR2 | B LOG CMOS COUNTER 12STAGE | 2 | 2500 | .293 | 2500 |
| MC74HC4040ADTR2 | B LOG CMOS COUNTER 12STAGE | 2 | 2500 | .347 | 2500 |
| MC74HC4040AF | B LOG CMOS COUNTER 12STAGE | 2 | 50 | .307 | 50 |
| MC74HC4040AFEL | B LOG CMOS COUNTER 12STAGE | 2 | 2000 | .307 | 2000 |
| MC74HC4040AN | B LOG CMOS COUNTER 12STAGE | 2 | 25 | .293 | 500 |
| MC74HC4046AD | B LOG CMOS PHASE LOCK LOOP | 2 | 48 | 2.13 | 48 |
| MC74HC4046ADR2 | B LOG CMOS PHASE LOCK LOOP | 2 | 2500 | 2.13 | 2500 |
| MC74HC4046ADT | B LOG CMOS PHASE LOCK LOOP | 2 | 96 | 2.13 | 96 |
| MC74HC4046ADTR2 | B LOG CMOS PHASE LOCK LOOP | 2 | 2500 | 2.13 | 2500 |
| MC74HC4046AF | B LOG CMOS PHASE LOCK LOOP | 2 | 50 | 2.13 | 50 |
| MC74HC4046AFEL | B LOG CMOS PHASE LOCK LOOP | 2 | 2000 | 2.13 | 2000 |
| MC74HC4046AN | B LOG CMOS PHASE LOCK LOOP | 2 | 25 | 2.13 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HC4051AD | B LOG CMOS MLTIPLXR 8CHAN | 2 | 48 | .333 | 48 |
| MC74HC4051ADR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .333 | 2500 |
| MC74HC4051ADT | B LOG CMOS MLTIPLXR 8CHAN | 2 | 96 | .373 | 96 |
| MC74HC4051ADTR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .373 | 2500 |
| MC74HC4051ADW | B LOG CMOS MLTIPLXR 8CHAN | 2 | 47 | .353 | 47 |
| MC74HC4051ADWR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 1000 | .353 | 1000 |
| MC74HC4051AFEL | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2000 | .347 | 2000 |
| MC74HC4051AN | B LOG CMOS MLTIPLXR 8CHAN | 2 | 25 | .333 | 500 |
| MC74HC4052AD | B LOG CMOS MLTIPLXR DUAL | 2 | 48 | .333 | 48 |
| MC74HC4052ADR2 | B LOG CMOS MLTIPLXR DUAL | 2 | 1 | .333 | 2500 |
| MC74HC4052ADT | B LOG CMOS MLTIPLXR DUAL | 2 | 96 | .373 | 96 |
| MC74HC4052ADTR2 | B LOG CMOS MLTIPLXR DUAL | 2 | 2500 | .373 | 2500 |
| MC74HC4052ADW | B LOG CMOS MLTIPLXR DUAL | 2 | 47 | .36 | 47 |
| MC74HC4052ADWR2 | B LOG CMOS MLTIPLXR DUAL | 2 | 1000 | .36 | 1000 |
| MC74HC4052AF | B LOG CMOS MLTIPLXR DUAL | 2 | 50 | .347 | 50 |
| MC74HC4052AFEL | B LOG CMOS MLTIPLXR DUAL | 2 | 2000 | .347 | 2000 |
| MC74HC4052AN | B LOG CMOS MLTIPLXR DUAL | 2 | 25 | .333 | 500 |
| MC74HC4053AD | B LOG CMOS MLTIPLXR TRPL | 2 | 48 | .333 | 48 |
| MC74HC4053ADR2 | B LOG CMOS MLTIPLXR TRPL | 2 | 2500 | .373 | 2500 |
| MC74HC4053ADT | B LOG CMOS MLTIPLXR TRPL | 2 | 96 | .373 | 96 |
| MC74HC4053ADTR2 | B LOG CMOS MLTIPLXR TRPL | 2 | 2500 | .373 | 2500 |
| MC74HC4053ADW | B LOG CMOS MLTIPLXR TRPL | 2 | 47 | .36 | 47 |
| MC74HC4053ADWR2 | B LOG CMOS MLTIPLXR TRPL | 2 | 1000 | .36 | 1000 |
| MC74HC4053AF | B LOG CMOS MLTIPLXR TRPL | 2 | 50 | .347 | 50 |
| MC74HC4053AFEL | B LOG CMOS MLTIPLXR TRPL | 2 | 2000 | .347 | 2000 |
| MC74HC4053AN | B LOG CMOS MLTIPLXR TRPL | 2 | 25 | .333 | 500 |
| MC74HC4060AD | B LOG CMOS COUNTER 14STAGE | 2 | 48 | .293 | 48 |
| MC74HC4060ADR2 | B LOG CMOS COUNTER 14STAGE | 2 | 2500 | .293 | 2500 |
| MC74HC4060ADT | B LOG CMOS COUNTER 14STAGE | 2 | 96 | .353 | 96 |
| MC74HC4060ADTR2 | B LOG CMOS COUNTER 14STAGE | 2 | 2500 | .353 | 2500 |
| MC74HC4060AFEL | B LOG CMOS COUNTER 14STAGE | 2 | 2000 | .32 | 2000 |
| MC74HC4060AN | B LOG CMOS COUNTER 14STAGE | 2 | 25 | .307 | 500 |
| MC74HC4066AD | B LOG CMOS MLTIPLXR QUAD | 2 | 55 | .24 | 55 |
| MC74HC4066ADR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .24 | 2500 |
| MC74HC4066ADTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .24 | 2500 |
| MC74HC4066AFEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .24 | 2000 |
| MC74HC4066AN | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | .24 | 500 |
| MC74HC4316ADR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .40 | 2500 |
| MC74HC4316AFEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .387 | 2000 |
| MC74HC4316AN | B LOG CMOS MLTIPLXR QUAD | 2 | 25 | .387 | 500 |
| MC74HC4538AD | B LOG CMOS MLTIVIBRT DUAL | 2 | 48 | .293 | 48 |
| MC74HC4538ADR2 | B LOG CMOS MLTIVIBRT DUAL | 2 | 2500 | .293 | 2500 |
| MC74HC4538ADTR2 | B LOG CMOS MLTIVIBRT DUAL | 2 | 2500 | .347 | 2500 |
| MC74HC4538AF | B LOG CMOS MLTIVIBRT DUAL | 2 | 50 | .30 | 50 |
| MC74HC4538AFEL | B LOG CMOS MLTIVIBRT DUAL | 2 | 2000 | .30 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HC4538AN | B LOG CMOS MLTIVIBRT DUAL | 2 | 25 | .293 | 500 |
| MC74HC4851AD | B LOG CMOS MLTIPLXR ANALOG | 2 | 48 | .88 | 48 S |
| MC74HC4851ADR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .88 | 2500 S |
| MC74HC4851ADTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .92 | 2500 S |
| MC74HC4851ADWR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 1000 | .88 | 1000 S |
| MC74HC4851AN | B LOG CMOS MLTIPLXR ANALOG | 2 | 25 | .88 | 500 S |
| MC74HC4852AD | B LOG CMOS MLTIPLXR ANALOG | 2 | 48 | .88 | 48 S |
| MC74HC4852ADR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .88 | 2500 S |
| MC74HC4852ADTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .92 | 2500 S |
| MC74HC4852AN | B LOG CMOS MLTIPLXR ANALOG | 2 | 25 | .88 | 500 S |
| MC74HC540ADTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .387 | 2500 |
| MC74HC540ADW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .347 | 38 |
| MC74HC540ADWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .347 | 1000 |
| MC74HC540AF | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .353 | 40 |
| MC74HC540AFEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .353 | 2000 |
| MC74HC540AN | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .387 | 18 |
| MC74HC541ADT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .387 | 75 |
| MC74HC541ADTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .387 | 2500 |
| MC74HC541ADW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .347 | 38 |
| MC74HC541ADWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .347 | 1000 |
| MC74HC541AF | B LOG CMOS BUS INTRFCE OCTL | 2 | 40 | .373 | 40 |
| MC74HC541AFEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .373 | 2000 |
| MC74HC541AN | B LOG CMOS BUS INTRFCE OCTL | 2 | 18 | .393 | 18 |
| MC74HC573ADT | B LOG CMOS TRANS LATCH OCTL | 2 | 75 | .32 | 75 |
| MC74HC573ADTR2 | B LOG CMOS TRANS LATCH OCTL | 2 | 2500 | .32 | 2500 |
| MC74HC573ADW | B LOG CMOS TRANS LATCH OCTL | 2 | 38 | .28 | 38 |
| MC74HC573ADWR2 | B LOG CMOS TRANS LATCH OCTL | 2 | 1000 | .28 | 1000 |
| MC74HC573AFEL | B LOG CMOS TRANS LATCH OCTL | 2 | 2000 | .333 | 2000 |
| MC74HC573AN | B LOG CMOS TRANS LATCH OCTL | 2 | 18 | .347 | 18 |
| MC74HC574ADTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .32 | 2500 |
| MC74HC574ADW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .28 | 38 |
| MC74HC574ADWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .28 | 1000 |
| MC74HC574AF | B LOG CMOS D FLIP FLOP OCTL | 2 | 40 | .333 | 40 |
| MC74HC574AFEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .333 | 2000 |
| MC74HC574AN | B LOG CMOS D FLIP FLOP OCTL | 2 | 18 | .347 | 18 |
| MC74HC589AD | B LOG CMOS SHIFT REG 8BIT | 2 | 48 | .347 | 48 |
| MC74HC589ADR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .347 | 2500 |
| MC74HC589ADTR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .387 | 2500 |
| MC74HC589AFEL | B LOG CMOS SHIFT REG 8BIT | 2 | 2000 | .347 | 2000 |
| MC74HC589AN | B LOG CMOS SHIFT REG 8BIT | 2 | 25 | .347 | 500 |
| MC74HC595AD | B LOG CMOS SHIFT REG 8BIT | 2 | 48 | .293 | 48 |
| MC74HC595ADR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .293 | 2500 |
| MC74HC595ADT | B LOG CMOS SHIFT REG 8BIT | 2 | 96 | .333 | 96 |
| MC74HC595ADTR2 | B LOG CMOS SHIFT REG 8BIT | 2 | 2500 | .333 | 2500 |
| MC74HC595AFEL | B LOG CMOS SHIFT REG 8BIT | 2 | 2000 | .333 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74HC595AN | B LOG CMOS SHIFT REG 8BIT | 2 | 25 | .293 | 500 |
| MC74HC74AD | B LOG CMOS D FLIP FLOP DUAL | 2 | 55 | .18 | 55 |
| MC74HC74ADR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .18 | 2500 |
| MC74HC74ADTR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .22 | 2500 |
| MC74HC74AF | B LOG CMOS D FLIP FLOP DUAL | 2 | 50 | .207 | 50 |
| MC74HC74AFEL | B LOG CMOS D FLIP FLOP DUAL | 2 | 2000 | .207 | 2000 |
| MC74HC74AN | B LOG CMOS FLIP FLOP DUAL | 2 | 25 | .24 | 500 |
| MC74HC86AD | B LOG CMOS GATE EXCLSV OR | 2 | 55 | .167 | 55 |
| MC74HC86ADR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .167 | 2500 |
| MC74HC86ADTR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .20 | 2500 |
| MC74HC86AF | B LOG CMOS GATE EXCLSV OR | 2 | 50 | .193 | 50 |
| MC74HC86AFEL | B LOG CMOS GATE EXCLSV OR | 2 | 2000 | .193 | 2000 |
| MC74HC86AN | B LOG CMOS GATE EXCLSV OR | 2 | 25 | .213 | 500 |
| MC74LCXU04D | B LOG CMOS INVERTER HEX | 2 | 55 | .187 | 55 |
| MC74LCXU04DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .187 | 2500 |
| MC74LCXU04DT | B LOG CMOS INVERTER HEX | 2 | 96 | .187 | 96 |
| MC74LCXU04DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .187 | 2500 |
| MC74LCXU04M | B LOG CMOS INVERTER HEX | 2 | 50 | .187 | 50 |
| MC74LCXU04MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .187 | 2000 |
| MC74LCX00D | B LOG CMOS GATE AND QUAD | 2 | 55 | .187 | 55 |
| MC74LCX00DR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .187 | 2500 |
| MC74LCX00DT | B LOG CMOS GATE AND QUAD | 2 | 96 | .187 | 96 |
| MC74LCX00DTR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .187 | 2500 |
| MC74LCX00MEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .187 | 2000 |
| MC74LCX02D | B LOG CMOS GATE NOR QUAD | 2 | 55 | .187 | 55 |
| MC74LCX02DR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .187 | 2500 |
| MC74LCX02DT | B LOG CMOS GATE NOR QUAD | 2 | 96 | .187 | 96 |
| MC74LCX02DTR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .187 | 2500 |
| MC74LCX02MEL | B LOG CMOS GATE NOR QUAD | 2 | 2000 | .187 | 2000 |
| MC74LCX04D | B LOG CMOS INVERTER HEX | 2 | 55 | .187 | 55 |
| MC74LCX04DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .187 | 2500 |
| MC74LCX04DT | B LOG CMOS INVERTER HEX | 2 | 96 | .187 | 96 |
| MC74LCX04DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .187 | 2500 |
| MC74LCX04MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .187 | 2000 |
| MC74LCX06D | B LOG CMOS HEX LO VOLT INV | 2 | 55 | .187 | 55 |
| MC74LCX06DR2 | B LOG CMOS HEX LO VOLT INV | 2 | 2500 | .187 | 2500 |
| MC74LCX06DT | B LOG CMOS HEX LO VOLT INV | 2 | 96 | .187 | 96 |
| MC74LCX06DTR2 | B LOG CMOS HEX LO VOLT INV | 2 | 2500 | .187 | 2500 |
| MC74LCX06M | B LOG CMOS INVERTER HEX | 2 | 50 | .187 | 50 |
| MC74LCX06MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .187 | 2000 |
| MC74LCX07D | B LOG CMOS HEX LO VOLT BUF | 2 | 55 | .187 | 55 |
| MC74LCX07DR2 | B LOG CMOS HEX LO VOLT BUF | 2 | 2500 | .187 | 2500 |
| MC74LCX07DT | B LOG CMOS HEX LO VOLT BUF | 2 | 96 | .187 | 96 |
| MC74LCX07DTR2 | B LOG CMOS HEX LO VOLT BUF | 2 | 2500 | .187 | 2500 |
| MC74LCX07M | B LOG CMOS HEX LO VOLT BUF | 2 | 50 | .187 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74LCX07MEL | B LOG CMOS HEX LO VOLT BUF | 2 | 2000 | .187 | 2000 |
| MC74LCX08D | B LOG CMOS GATE AND QUAD | 2 | 55 | .187 | 55 |
| MC74LCX08DR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .187 | 2500 |
| MC74LCX08DT | B LOG CMOS GATE AND QUAD | 2 | 96 | .187 | 96 |
| MC74LCX08DTR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .187 | 2500 |
| MC74LCX08MEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .187 | 2000 |
| MC74LCX125D | B LOG CMOS BUFR 3ST OCTL | 2 | 55 | .293 | 55 |
| MC74LCX125DR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .293 | 2500 |
| MC74LCX125DT | B LOG CMOS BUFR 3ST OCTL | 2 | 96 | .293 | 96 |
| MC74LCX125DTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .293 | 2500 |
| MC74LCX138DR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .293 | 2500 |
| MC74LCX138DT | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 96 | .293 | 96 |
| MC74LCX138DTR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .293 | 2500 |
| MC74LCX138MEL | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2000 | .293 | 2000 |
| MC74LCX139D | B LOG CMOS DUAL LOW VOLT | 2 | 48 | .293 | 48 |
| MC74LCX139DR2 | B LOG CMOS DUAL LOW VOLT | 2 | 2500 | .293 | 2500 |
| MC74LCX139DT | B LOG CMOS DUAL LOW VOLT | 2 | 96 | .293 | 96 |
| MC74LCX139DTR2 | B LOG CMOS DUAL LOW VOLT | 2 | 2500 | .293 | 2500 |
| MC74LCX139M | B LOG CMOS LOW VOLT DUAL | 2 | 50 | .293 | 50 |
| MC74LCX139MEL | B LOG CMOS LOW VOLT DUAL | 2 | 2000 | .293 | 2000 |
| MC74LCX14D | B LOG CMOS HEX LO VOLT SCH | 2 | 55 | .20 | 55 |
| MC74LCX14DR2 | B LOG CMOS HEX LO VOLT SCH | 2 | 2500 | .20 | 2500 |
| MC74LCX14DT | B LOG CMOS HEX LO VOLT SCH | 2 | 96 | .20 | 96 |
| MC74LCX14DTR2 | B LOG CMOS HEX LO VOLT SCH | 2 | 2500 | .20 | 2500 |
| MC74LCX14M | B LOG CMOS HEX LO VOLT SCH | 2 | 50 | .20 | 50 |
| MC74LCX14MEL | B LOG CMOS HEX LO VOLT SCH | 2 | 2000 | .20 | 2000 |
| MC74LCX157DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .293 | 2500 |
| MC74LCX157DT | B LOG CMOS MLTIPLXR QUAD | 2 | 96 | .293 | 96 |
| MC74LCX157DTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .293 | 2500 |
| MC74LCX158D | B LOG CMOS LOW VOLTAGE | 2 | 48 | .293 | 48 |
| MC74LCX158DR2 | B LOG CMOS LOW VOLTAGE TR | 2 | 2500 | .293 | 2500 |
| MC74LCX158DT | B LOG CMOS LOW VOLTAGE | 2 | 96 | .293 | 96 |
| MC74LCX158DTR2 | B LOG CMOS LOW VOLTAGE TR | 2 | 2500 | .293 | 2500 |
| MC74LCX158M | B LOG CMOS LOW VOLTAGE | 2 | 50 | .293 | 50 |
| MC74LCX158MEL | B LOG CMOS LOW VOLTAGE | 2 | 2000 | .293 | 2000 |
| MC74LCX16240DTR2 | B LOG CMOS BUFR 16BIT 3ST | 2 | 2500 | 1.07 | 2500 |
| MC74LCX16244DT | B LOG CMOS BUFR 16BIT 3ST | 2 | 39 | 1.07 | 39 |
| MC74LCX16244DTR2 | B LOG CMOS BUFR 16BIT 3ST | 2 | 2500 | 1.07 | 2500 |
| MC74LCX16245DT | B LOG CMOS TRNSCIEVR 16BIT | 2 | 39 | 1.07 | 39 |
| MC74LCX16245DTR2 | B LOG CMOS TRNSCIEVR 16BIT | 2 | 2500 | 1.07 | 2500 |
| MC74LCX16373DT | B LOG CMOS LATCH 16BIT | 2 | 39 | 1.07 | 39 |
| MC74LCX16373DTR2 | B LOG CMOS LATCH 16BIT | 2 | 2500 | 1.07 | 2500 |
| MC74LCX16374DT | B LOG CMOS D FLIP FLOP 16BI | 2 | 39 | 1.07 | 39 |
| MC74LCX16374DTR2 | B LOG CMOS D FLIP FLOP 16BI | 2 | 2500 | 1.07 | 2500 |
| MC74LCX240DTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .347 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74LCX240DWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .347 | 1000 |
| MC74LCX244DT | B LOG CMOS BUFR 3ST OCTL | 2 | 75 | .347 | 75 |
| MC74LCX244DTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .347 | 2500 |
| MC74LCX244DW | B LOG CMOS BUFR 3ST OCTL | 2 | 38 | .347 | 38 |
| MC74LCX244DWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .347 | 1000 |
| MC74LCX244MEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .347 | 2000 |
| MC74LCX245DT | B LOG CMOS TRNSCIEVR OCTAL | 2 | 75 | .347 | 75 |
| MC74LCX245DTR2 | B LOG CMOS TRNSCIEVR OCTAL | 2 | 2500 | .347 | 2500 |
| MC74LCX245DW | B LOG CMOS TRNSCIEVR OCTAL | 2 | 38 | .347 | 38 |
| MC74LCX245DWR2 | B LOG CMOS TRNSCIEVR OCTAL | 2 | 1000 | .347 | 1000 |
| MC74LCX245M | B LOG CMOS TRNSCIEVR OCTAL | 2 | 40 | .347 | 40 |
| MC74LCX245MEL | B LOG CMOS TRNSCIEVR OCTAL | 2 | 2000 | .347 | 2000 |
| MC74LCX257DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .32 | 2500 |
| MC74LCX257DT | B LOG CMOS MLTIPLXR QUAD | 2 | 96 | .32 | 96 |
| MC74LCX257DTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .32 | 2500 |
| MC74LCX257M | B LOG CMOS MLTIPLXR QUAD | 2 | 50 | .32 | 50 |
| MC74LCX257MEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .32 | 2000 |
| MC74LCX258D | B LOG CMOS QUAD LOW VOLT | 2 | 48 | .32 | 48 |
| MC74LCX258DR2 | B LOG CMOS QUAD LOW VOLT | 2 | 2500 | .32 | 2500 |
| MC74LCX258DT | B LOG CMOS QUAD LOW VOLT | 2 | 96 | .32 | 96 |
| MC74LCX258DTR2 | B LOG CMOS QUAD LOW VOLT | 2 | 2500 | .32 | 2500 |
| MC74LCX258M | B LOG CMOS LO VLT QUAD | 2 | 50 | .32 | 50 |
| MC74LCX258MEL | B LOG CMOS LO VLT QUAD 2-IN | 2 | 2000 | .32 | 2000 |
| MC74LCX32DR2 | B LOG CMOS GATE OR 2INPUT | 2 | 2500 | .187 | 2500 |
| MC74LCX32DT | B LOG CMOS GATE OR QUAD | 2 | 96 | .187 | 96 |
| MC74LCX32DTR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .187 | 2500 |
| MC74LCX32MEL | B LOG CMOS GATE OR QUAD | 2 | 2000 | .187 | 2000 |
| MC74LCX373DT | B LOG CMOS LATCH OCTAL 3ST | 2 | 75 | .347 | 75 |
| MC74LCX373DTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .347 | 2500 |
| MC74LCX373DWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .347 | 1000 |
| MC74LCX373MEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 2000 | .347 | 2000 |
| MC74LCX374DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .347 | 2500 |
| MC74LCX374DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .347 | 1000 |
| MC74LCX374MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .347 | 2000 |
| MC74LCX540DT | B LOG CMOS BUFR 3ST OCTL | 2 | 75 | .467 | 75 |
| MC74LCX540DTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .467 | 2500 |
| MC74LCX540DWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .467 | 1000 |
| MC74LCX540MEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .467 | 2000 |
| MC74LCX541DT | B LOG CMOS BUFR 3ST OCTL | 2 | 75 | .467 | 75 |
| MC74LCX541DTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .467 | 2500 |
| MC74LCX541DW | B LOG CMOS BUFR 3ST OCTL | 2 | 38 | .467 | 38 |
| MC74LCX541DWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .467 | 1000 |
| MC74LCX541MEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .467 | 2000 |
| MC74LCX573DT | B LOG CMOS LATCH OCTAL 3ST | 2 | 75 | .347 | 75 |
| MC74LCX573DTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .347 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74LCX573DW | B LOG CMOS LATCH OCTAL 3ST | 2 | 38 | .347 | 38 |
| MC74LCX573DWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .347 | 1000 |
| MC74LCX573M | B LOG CMOS LATCH OCTAL 3ST | 2 | 40 | .347 | 40 |
| MC74LCX573MEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 2000 | .347 | 2000 |
| MC74LCX574DT | B LOG CMOS D FLIP FLOP 8BIT | 2 | 75 | .347 | 75 |
| MC74LCX574DTR2 | B LOG CMOS D FLIP FLOP 8BIT | 2 | 2500 | .347 | 2500 |
| MC74LCX574DWR2 | B LOG CMOS D FLIP FLOP 8BIT | 2 | 1000 | .347 | 1000 |
| MC74LCX574MEL | B LOG CMOS D FLIP FLOP 8BIT | 2 | 2000 | .347 | 2000 |
| MC74LCX74D | B LOG CMOS D FLIP FLOP DUAL | 2 | 55 | .20 | 55 |
| MC74LCX74DR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .20 | 2500 |
| MC74LCX74DT | B LOG CMOS D FLIP FLOP DUAL | 2 | 96 | .20 | 96 |
| MC74LCX74DTR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .20 | 2500 |
| MC74LCX74MEL | B LOG CMOS D FLIP FLOP DUAL | 2 | 2000 | .20 | 2000 |
| MC74LCX86DR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .227 | 2500 |
| MC74LCX86DTR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .227 | 2500 |
| MC74LCX86M | B LOG CMOS GATE EXCLSV OR | 2 | 50 | .227 | 50 |
| MC74LCX86MEL | B LOG CMOS GATE EXCLSV OR | 2 | 2000 | .227 | 2000 |
| MC74LVXC3245DT | B LOG CMOS TRNSCIEVR DUAL | 2 | 62 | 1.15 | 62 |
| MC74LVXC3245DTR2 | B LOG CMOS TRNSCIEVR DUAL | 2 | 2500 | 1.15 | 2500 |
| MC74LVXC3245DWR2 | B LOG CMOS TRNSCIEVR DUAL | 2 | 1000 | 1.15 | 1000 |
| MC74LVXT4051D | B LOG CMOS MLTIPLXR ANALOG | 2 | 48 | .36 | 48 |
| MC74LVXT4051DR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74LVXT4051DT | B LOG CMOS MLTIPLXR ANALOG | 2 | 96 | .36 | 96 |
| MC74LVXT4051DTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74LVXT4051M | B LOG CMOS MLTIPLXR ANALOG | 2 | 50 | .36 | 50 |
| MC74LVXT4051MEL | B LOG CMOS MLTIPLXR ANALOG | 2 | 2000 | .36 | 2000 |
| MC74LVXT4052D | B LOG CMOS MLTIPLXR ANALOG | 2 | 48 | .36 | 48 |
| MC74LVXT4052DR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74LVXT4052DT | B LOG CMOS MLTIPLXR ANALOG | 2 | 96 | .36 | 96 |
| MC74LVXT4052DTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74LVXT4052M | B LOG CMOS MLTIPLXR ANALOG | 2 | 50 | .36 | 50 |
| MC74LVXT4052MEL | B LOG CMOS MLTIPLXR ANALOG | 2 | 2000 | .36 | 2000 |
| MC74LVXT4053D | B LOG CMOS MLTIPLXR ANALOG | 2 | 48 | .36 | 48 |
| MC74LVXT4053DR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74LVXT4053DT | B LOG CMOS MLTIPLXR ANALOG | 2 | 96 | .36 | 96 |
| MC74LVXT4053DTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74LVXT4053M | B LOG CMOS MLTIPLXR ANALOG | 2 | 50 | .36 | 50 |
| MC74LVXT4053MEL | B LOG CMOS MLTIPLXR ANALOG | 2 | 2000 | .36 | 2000 |
| MC74LVXT4066DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .40 | 2500 |
| MC74LVXT4066DTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .40 | 2500 |
| MC74LVXT4066M | B LOG CMOS MLTIPLXR QUAD | 2 | 50 | .40 | 50 |
| MC74LVXT4066MEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .40 | 2000 |
| MC74LVXT8051D | B LOG CMOS MLTIPLXR 8CHAN | 2 | 48 | .40 | 48 |
| MC74LVXT8051DR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .40 | 2500 |
| MC74LVXT8051DTR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .40 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74LVXT8051M | B LOG CMOS MLTIPLXR 8CHAN | 2 | 50 | .40 | 50 |
| MC74LVXT8051MEL | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2000 | .40 | 2000 |
| MC74LVXT8053DR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .40 | 2500 |
| MC74LVXT8053DTR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .40 | 2500 |
| MC74LVXT8053M | B LOG CMOS MLTIPLXR 8CHAN | 2 | 50 | .40 | 50 |
| MC74LVXT8053MEL | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2000 | .40 | 2000 |
| MC74LVXU04D | B LOG CMOS INVERTER HEX | 2 | 55 | .147 | 55 |
| MC74LVXU04DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74LVXU04DT | B LOG CMOS INVERTER HEX | 2 | 96 | .147 | 96 |
| MC74LVXU04DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74LVXU04M | B LOG CMOS INVERTER HEX | 2 | 50 | .147 | 50 |
| MC74LVXU04MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .147 | 2000 |
| MC74LVX00DR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .147 | 2500 |
| MC74LVX00DTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .147 | 2500 |
| MC74LVX00M | B LOG CMOS GATE NAND QUAD | 2 | 50 | .147 | 50 |
| MC74LVX00MEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .147 | 2000 |
| MC74LVX02DR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .147 | 2500 |
| MC74LVX02DTR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .147 | 2500 |
| MC74LVX02M | B LOG CMOS GATE NOR QUAD | 2 | 50 | .147 | 50 |
| MC74LVX02MEL | B LOG CMOS GATE NOR QUAD | 2 | 2000 | .147 | 2000 |
| MC74LVX04DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74LVX04DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74LVX04M | B LOG CMOS INVERTER HEX | 2 | 50 | .147 | 50 |
| MC74LVX04MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .147 | 2000 |
| MC74LVX08DR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .147 | 2500 |
| MC74LVX08DT | B LOG CMOS GATE AND QUAD | 2 | 96 | .147 | 96 |
| MC74LVX08DTR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .147 | 2500 |
| MC74LVX08M | B LOG CMOS GATE AND QUAD | 2 | 50 | .147 | 50 |
| MC74LVX08MEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .147 | 2000 |
| MC74LVX125D | B LOG CMOS BUFR BUS QUAD | 2 | 55 | .20 | 55 |
| MC74LVX125DR2 | B LOG CMOS BUFR BUS QUAD | 2 | 2500 | .20 | 2500 |
| MC74LVX125DT | B LOG CMOS BUFR BUS QUAD | 2 | 96 | .20 | 96 |
| MC74LVX125DTR2 | B LOG CMOS BUFR BUS QUAD | 2 | 2500 | .20 | 2500 |
| MC74LVX125M | B LOG CMOS BUFR BUS QUAD | 2 | 50 | .20 | 50 |
| MC74LVX125MEL | B LOG CMOS BUFR BUS QUAD | 2 | 2000 | .20 | 2000 |
| MC74LVX126M | B LOG CMOS BUFR BUS QUAD | 2 | 50 | .20 | 50 |
| MC74LVX126MEL | B LOG CMOS BUFR BUS QUAD | 2 | 2000 | .20 | 2000 |
| MC74LVX132DR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .20 | 2500 |
| MC74LVX132DT | B LOG CMOS GATE NAND QUAD | 2 | 96 | .20 | 96 |
| MC74LVX132DTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .20 | 2500 |
| MC74LVX132M | B LOG CMOS GATE NAND QUAD | 2 | 50 | .20 | 50 |
| MC74LVX132MEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .20 | 2000 |
| MC74LVX138DR2 | B LOG CMOS DECODER 3 TO 8 | 2 | 2500 | .20 | 2500 |
| MC74LVX138DTR2 | B LOG CMOS DECODER 3 TO 8 | 2 | 2500 | .20 | 2500 |
| MC74LVX138M | B LOG CMOS DECODER 3 TO 8 | 2 | 50 | .20 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74LVX138MEL | B LOG CMOS DECODER 3 TO 8 | 2 | 2000 | .20 | 2000 |
| MC74LVX139DR2 | B LOG CMOS DECODER DUAL | 2 | 2500 | .20 | 2500 |
| MC74LVX139DTR2 | B LOG CMOS DECODER DUAL | 2 | 2500 | .20 | 2500 |
| MC74LVX139M | B LOG CMOS DECODER DUAL | 2 | 50 | .20 | 50 |
| MC74LVX139MEL | B LOG CMOS DECODER DUAL | 2 | 2000 | .20 | 2000 |
| MC74LVX14DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .16 | 2500 |
| MC74LVX14DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .16 | 2500 |
| MC74LVX14M | B LOG CMOS INVERTER HEX | 2 | 50 | .16 | 50 |
| MC74LVX14MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .16 | 2000 |
| MC74LVX157DR2 | B LOG CMOS MLTIPLXR 2-1 | 2 | 2500 | .20 | 2500 |
| MC74LVX157DTR2 | B LOG CMOS MLTIPLXR 2-1 | 2 | 2500 | .20 | 2500 |
| MC74LVX157M | B LOG CMOS MLTIPLXR 2-1 | 2 | 50 | .20 | 50 |
| MC74LVX157MEL | B LOG CMOS MLTIPLXR 2-1 | 2 | 2000 | .20 | 2000 |
| MC74LVX240DTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .267 | 2500 |
| MC74LVX240DWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .267 | 1000 |
| MC74LVX240M | B LOG CMOS BUFR 3ST OCTL | 2 | 50 | .267 | 50 |
| MC74LVX240MEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .267 | 2000 |
| MC74LVX244DT | B LOG CMOS BUFR 3ST OCTL | 2 | 75 | .267 | 75 |
| MC74LVX244DTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .267 | 2500 |
| MC74LVX244DWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .267 | 1000 |
| MC74LVX244M | B LOG CMOS BUFR 3ST OCTL | 2 | 50 | .267 | 50 |
| MC74LVX244MEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .267 | 2000 |
| MC74LVX245DTR2 | B LOG CMOS TRNSCIEVR OCTAL | 2 | 2500 | .267 | 2500 |
| MC74LVX245DWR2 | B LOG CMOS TRNSCIEVR OCTAL | 2 | 1000 | .267 | 1000 |
| MC74LVX245M | B LOG CMOS TRNSCIEVR OCTAL | 2 | 50 | .267 | 50 |
| MC74LVX245MEL | B LOG CMOS TRNSCIEVR OCTAL | 2 | 2000 | .267 | 2000 |
| MC74LVX257D | B LOG CMOS QUAD MLTIPLXR | 2 | 48 | .20 | 48 |
| MC74LVX257DR2 | B LOG CMOS QUAD MLTIPLXR | 2 | 2500 | .20 | 2500 |
| MC74LVX257DT | B LOG CMOS QUAD MLTIPLXR | 2 | 96 | .20 | 96 |
| MC74LVX257DTR2 | B LOG CMOS QUAD MLTIPLXR | 2 | 2500 | .20 | 2500 |
| MC74LVX257M | B LOG CMOS QUAD MLTIPLXR | 2 | 50 | .20 | 50 |
| MC74LVX257MEL | B LOG CMOS QUAD MLTIPLXR | 2 | 2000 | .20 | 2000 |
| MC74LVX259D | B LOG CMOS 8-BIT ADDRESS | 2 | 48 | .20 | 48 |
| MC74LVX259DR2 | B LOG CMOS 8-BIT ADDRESS | 2 | 2500 | .20 | 2500 |
| MC74LVX259DT | B LOG CMOS 8-BIT ADDRESS | 2 | 96 | .20 | 96 |
| MC74LVX259DTR2 | B LOG CMOS 8-BIT ADDRESS | 2 | 2500 | .20 | 2500 |
| MC74LVX259M | B LOG CMOS 8-BIT ADDRESS | 2 | 50 | .213 | 50 |
| MC74LVX259MEL | B LOG CMOS 8-BIT ADDRESS | 2 | 2000 | .213 | 2000 |
| MC74LVX32DR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .147 | 2500 |
| MC74LVX32DTR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .147 | 2500 |
| MC74LVX32M | B LOG CMOS GATE OR QUAD | 2 | 50 | .147 | 50 |
| MC74LVX32MEL | B LOG CMOS GATE OR QUAD | 2 | 2000 | .147 | 2000 |
| MC74LVX373DTR2 | B LOG CMOS TRAN LATCH 3STAG | 2 | 2500 | .267 | 2500 |
| MC74LVX373DWR2 | B LOG CMOS TRAN LATCH 3STAG | 2 | 1000 | .267 | 1000 |
| MC74LVX373M | B LOG CMOS TRAN LATCH 3STAG | 2 | 50 | .267 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74LVX373MEL | B LOG CMOS TRAN LATCH 3STAG | 2 | 2000 | .267 | 2000 |
| MC74LVX374DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .267 | 2500 |
| MC74LVX374DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .267 | 1000 |
| MC74LVX374M | B LOG CMOS D FLIP FLOP OCTL | 2 | 50 | .267 | 50 |
| MC74LVX374MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .267 | 2000 |
| MC74LVX4051D | B LOG CMOS MLTIPLXR | 2 | 48 | .36 | 48 |
| MC74LVX4051DR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .36 | 2500 |
| MC74LVX4051DT | B LOG CMOS MLTIPLXR | 2 | 96 | .36 | 96 |
| MC74LVX4051DTR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .36 | 2500 |
| MC74LVX4051M | B LOG CMOS MLTIPLXR | 2 | 50 | .36 | 50 |
| MC74LVX4051MEL | B LOG CMOS MLTIPLXR | 2 | 2000 | .36 | 2000 |
| MC74LVX4052D | B LOG CMOS MLTIPLXR | 2 | 48 | .36 | 48 |
| MC74LVX4052DR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .36 | 2500 |
| MC74LVX4052DT | B LOG CMOS MLTIPLXR | 2 | 96 | .36 | 96 |
| MC74LVX4052DTR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .36 | 2500 |
| MC74LVX4052M | B LOG CMOS MLTIPLXR | 2 | 50 | .36 | 50 |
| MC74LVX4052MEL | B LOG CMOS MLTIPLXR | 2 | 2000 | .36 | 2000 |
| MC74LVX4053D | B LOG CMOS MLTIPLXR | 2 | 48 | .36 | 48 |
| MC74LVX4053DR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .36 | 2500 |
| MC74LVX4053DT | B LOG CMOS MLTIPLXR | 2 | 96 | .36 | 96 |
| MC74LVX4053DTR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .36 | 2500 |
| MC74LVX4053M | B LOG CMOS MLTIPLXR | 2 | 50 | .36 | 50 |
| MC74LVX4053MEL | B LOG CMOS MLTIPLXR | 2 | 2000 | .36 | 2000 |
| MC74LVX4066DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .40 | 2500 |
| MC74LVX4066DTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .40 | 2500 |
| MC74LVX4066M | B LOG CMOS MLTIPLXR QUAD | 2 | 50 | .40 | 50 |
| MC74LVX4066MEL | B LOG CMOS MLTIPLXR QUAD | 2 | 2000 | .40 | 2000 |
| MC74LVX4245DT | B LOG CMOS TRNSCIEVR DUAL | 2 | 62 | 1.15 | 62 |
| MC74LVX4245DTR2 | B LOG CMOS TRNSCIEVR DUAL | 2 | 2500 | 1.15 | 2500 |
| MC74LVX4245DW | B LOG CMOS TRNSCIEVR DUAL | 2 | 30 | 1.15 | 30 |
| MC74LVX4245DWR2 | B LOG CMOS TRNSCIEVR DUAL | 2 | 1000 | 1.15 | 1000 |
| MC74LVX50D | B LOG CMOS INVERTER HEX | 2 | 55 | .147 | 55 |
| MC74LVX50DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74LVX50DT | B LOG CMOS INVERTER HEX | 2 | 96 | .147 | 96 |
| MC74LVX50DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74LVX50M | B LOG CMOS INVERTER HEX | 2 | 50 | .147 | 50 |
| MC74LVX50MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .147 | 2000 |
| MC74LVX540M | B LOG CMOS NINVRTR OCTAL | 2 | 50 | .427 | 50 |
| MC74LVX540MEL | B LOG CMOS NINVRTR OCTAL | 2 | 2000 | .427 | 2000 |
| MC74LVX541DTR2 | B LOG CMOS NINVRTR OCTAL | 2 | 2500 | .427 | 2500 |
| MC74LVX541DW | B LOG CMOS NINVRTR OCTAL | 2 | 38 | .427 | 38 |
| MC74LVX541M | B LOG CMOS NINVRTR OCTAL | 2 | 50 | .427 | 50 |
| MC74LVX541MEL | B LOG CMOS NINVRTR OCTAL | 2 | 2000 | .427 | 2000 |
| MC74LVX573DT | B LOG CMOS NINVRTR OCTAL | 2 | 75 | .267 | 75 |
| MC74LVX573DTR2 | B LOG CMOS NINVRTR OCTAL | 2 | 2500 | .267 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74LVX573DWR2 | B LOG CMOS NINVRTR OCTAL | 2 | 1000 | .267 | 1000 |
| MC74LVX573M | B LOG CMOS NINVRTR OCTAL | 2 | 50 | .267 | 50 |
| MC74LVX573MEL | B LOG CMOS NINVRTR OCTAL | 2 | 2000 | .267 | 2000 |
| MC74LVX574DT | B LOG CMOS D FLIP FLOP OCTL | 2 | 75 | .267 | 75 |
| MC74LVX574DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .267 | 2500 |
| MC74LVX574DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .267 | 1000 |
| MC74LVX574M | B LOG CMOS D FLIP FLOP OCTL | 2 | 50 | .267 | 50 |
| MC74LVX574MEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .267 | 2000 |
| MC74LVX74DR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .16 | 2500 |
| MC74LVX74DT | B LOG CMOS D FLIP FLOP DUAL | 2 | 96 | .16 | 96 |
| MC74LVX74DTR2 | B LOG CMOS D FLIP FLOP DUAL | 2 | 2500 | .16 | 2500 |
| MC74LVX74M | B LOG CMOS D FLIP FLOP DUAL | 2 | 50 | .16 | 50 |
| MC74LVX74MEL | B LOG CMOS D FLIP FLOP DUAL | 2 | 2000 | .16 | 2000 |
| MC74LVX8051DR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .40 | 2500 |
| MC74LVX8051DT | B LOG CMOS MLTIPLXR 8CHAN | 2 | 96 | .40 | 96 |
| MC74LVX8051DTR2 | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2500 | .40 | 2500 |
| MC74LVX8051M | B LOG CMOS MLTIPLXR 8CHAN | 2 | 50 | .40 | 50 |
| MC74LVX8051MEL | B LOG CMOS MLTIPLXR 8CHAN | 2 | 2000 | .40 | 2000 |
| MC74LVX8053DR2 | B LOG CMOS MLTIPLXR 2CHAN | 2 | 2500 | .40 | 2500 |
| MC74LVX8053DTR2 | B LOG CMOS MLTIPLXR 2CHAN | 2 | 2500 | .40 | 2500 |
| MC74LVX8053M | B LOG CMOS MLTIPLXR 2CHAN | 2 | 50 | .40 | 50 |
| MC74LVX8053MEL | B LOG CMOS MLTIPLXR 2CHAN | 2 | 2000 | .40 | 2000 |
| MC74LVX86DR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .16 | 2500 |
| MC74LVX86DTR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .16 | 2500 |
| MC74LVX86M | B LOG CMOS GATE EXCLSV OR | 2 | 50 | .16 | 50 |
| MC74LVX86MEL | B LOG CMOS GATE EXCLSV OR | 2 | 2000 | .16 | 2000 |
| MC74VHCT00ADR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHCT00ADTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHCT02ADR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHCT02ADTR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHCT02AM | B LOG CMOS GATE NOR QUAD | 2 | 50 | .147 | 50 |
| MC74VHCT02AMEL | B LOG CMOS GATE NOR QUAD | 2 | 2000 | .147 | 2000 |
| MC74VHCT04ADR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74VHCT04ADTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74VHCT04AMEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .147 | 2000 |
| MC74VHCT08ADR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHCT08ADTR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHCT08AM | B LOG CMOS GATE AND QUAD | 2 | 50 | .147 | 50 |
| MC74VHCT08AMEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .147 | 2000 |
| MC74VHCT125ADR2 | B LOG CMOS BUFR BUS QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHCT125ADTR2 | B LOG CMOS BUFR BUS QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHCT125AM | B LOG CMOS BUFR BUS QUAD | 2 | 50 | .20 | 50 |
| MC74VHCT125AMEL | B LOG CMOS BUFR BUS QUAD | 2 | 2000 | .20 | 2000 |
| MC74VHCT126ADR2 | B LOG CMOS BUFR BUS QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHCT126AM | B LOG CMOS BUFR BUS QUAD | 2 | 50 | .20 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74VHCT126AMEL | B LOG CMOS BUFR BUS QUAD | 2 | 2000 | .20 | 2000 |
| MC74VHCT132ADR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHCT132ADTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHCT132AM | B LOG CMOS GATE NAND QUAD | 2 | 50 | .20 | 50 |
| MC74VHCT132AMEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .20 | 2000 |
| MC74VHCT138ADR2 | B LOG CMOS DECODER 3 TO 8 | 2 | 2500 | .20 | 2500 |
| MC74VHCT138ADTR2 | B LOG CMOS DECODER 3 TO 8 | 2 | 2500 | .20 | 2500 |
| MC74VHCT139AD | B LOG CMOS DUAL 2-4 DECODER | 2 | 48 | .20 | 48 |
| MC74VHCT139ADR2 | B LOG CMOS DUAL 2-4 DECODER | 2 | 2500 | .20 | 2500 |
| MC74VHCT139ADT | B LOG CMOS DUAL 2-4 DECODER | 2 | 96 | .20 | 96 |
| MC74VHCT139ADTR2 | B LOG CMOS DUAL 2-4 DECODER | 2 | 2500 | .20 | 2500 |
| MC74VHCT139AM | B LOG CMOS DUAL 2-4 DECODER | 2 | 50 | .20 | 50 |
| MC74VHCT139AMEL | B LOG CMOS DUAL 2-4 DECODER | 2 | 2000 | .20 | 2000 |
| MC74VHCT14ADR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .16 | 2500 |
| MC74VHCT14ADTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .16 | 2500 |
| MC74VHCT14AM | B LOG CMOS INVERTER HEX | 2 | 50 | .16 | 50 |
| MC74VHCT14AMEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .16 | 2000 |
| MC74VHCT157AD | B LOG CMOS QUAD 2-CHAN MULT | 2 | 48 | .20 | 48 |
| MC74VHCT157ADR2 | B LOG CMOS QUAD 2-CHAN MULT | 2 | 2500 | .20 | 2500 |
| MC74VHCT157ADT | B LOG CMOS QUAD 2-CHAN MULT | 2 | 96 | .20 | 96 |
| MC74VHCT157ADTR2 | B LOG CMOS QUAD 2-CHAN MULT | 2 | 2500 | .20 | 2500 |
| MC74VHCT157AM | B LOG CMOS QUAD 2-CHAN MULT | 2 | 50 | .20 | 50 |
| MC74VHCT157AMEL | B LOG CMOS QUAD 2-CHAN MULT | 2 | 2000 | .20 | 2000 |
| MC74VHCT240ADTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHCT240ADWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHCT240AMEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .267 | 2000 |
| MC74VHCT244ADT | B LOG CMOS BUFR 3ST OCTL | 2 | 75 | .267 | 75 |
| MC74VHCT244ADTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHCT244ADWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHCT244AMEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .267 | 2000 |
| MC74VHCT245ADT | B LOG CMOS TRNSCIEVR OCTAL | 2 | 75 | .267 | 75 |
| MC74VHCT245ADTR2 | B LOG CMOS TRNSCIEVR OCTAL | 2 | 2500 | .267 | 2500 |
| MC74VHCT245ADW | B LOG CMOS TRNSCIEVR OCTAL | 2 | 38 | .267 | 38 |
| MC74VHCT245ADWR2 | B LOG CMOS TRNSCIEVR OCTAL | 2 | 1000 | .267 | 1000 |
| MC74VHCT245AMEL | B LOG CMOS TRNSCIEVR OCTAL | 2 | 2000 | .267 | 2000 |
| MC74VHCT257AD | B LOG CMOS QUAD 2-CHAN MULT | 2 | 48 | .20 | 48 |
| MC74VHCT257ADR2 | B LOG CMOS QUAD 2-CHAN MULT | 2 | 2500 | .20 | 2500 |
| MC74VHCT257ADT | B LOG CMOS QUAD 2-CHAN MULT | 2 | 96 | .20 | 96 |
| MC74VHCT257ADTR2 | B LOG CMOS QUAD 2-CHAN MULT | 2 | 2500 | .20 | 2500 |
| MC74VHCT257AM | B LOG CMOS QUAD 2-CHAN MULT | 2 | 50 | .20 | 50 |
| MC74VHCT257AMEL | B LOG CMOS QUAD 2-CHAN MULT | 2 | 2000 | .20 | 2000 |
| MC74VHCT259AD | B LOG CMOS 8-BIT ADDRESS | 2 | 48 | .20 | 48 |
| MC74VHCT259ADR2 | B LOG CMOS 8-BIT ADDRESS | 2 | 2500 | .20 | 2500 |
| MC74VHCT259ADT | B LOG CMOS 8-BIT ADDRESS | 2 | 96 | .20 | 96 |
| MC74VHCT259ADTR2 | B LOG CMOS 8-BIT ADDRESS | 2 | 2500 | .20 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74VHCT259AM | B LOG CMOS 8-BIT ADDRESS | 2 | 50 | .20 | 50 |
| MC74VHCT259AMEL | B LOG CMOS 8-BIT ADDRESS | 2 | 2000 | .20 | 2000 |
| MC74VHCT32ADR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHCT32ADTR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHCT32AM | B LOG CMOS GATE OR QUAD | 2 | 50 | .147 | 50 |
| MC74VHCT32AMEL | B LOG CMOS GATE OR QUAD | 2 | 2000 | .147 | 2000 |
| MC74VHCT373ADTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .267 | 2500 |
| MC74VHCT373ADWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .267 | 1000 |
| MC74VHCT374ADTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHCT374ADWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHCT374AMEL | B LOG CMOS D FLIP FLOP OCTL | 2 | 2000 | .267 | 2000 |
| MC74VHCT50ADR2 | B LOG CMOS BUFR NINVERT | 2 | 2500 | .147 | 2500 |
| MC74VHCT50ADTR2 | B LOG CMOS BUFR NINVERT | 2 | 2500 | .147 | 2500 |
| MC74VHCT50AM | B LOG CMOS BUFR NINVERT | 2 | 50 | .147 | 50 |
| MC74VHCT50AMEL | B LOG CMOS BUFR NINVERT | 2 | 2000 | .147 | 2000 |
| MC74VHCT540AM | B LOG CMOS BUFR 3ST OCTL | 2 | 50 | .32 | 50 |
| MC74VHCT540AMEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .32 | 2000 |
| MC74VHCT541ADT | B LOG CMOS BUFR 3ST OCTL | 2 | 75 | .32 | 75 |
| MC74VHCT541ADTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .32 | 2500 |
| MC74VHCT541ADW | B LOG CMOS BUFR 3ST OCTL | 2 | 38 | .32 | 38 |
| MC74VHCT541ADWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .32 | 1000 |
| MC74VHCT541AMEL | B LOG CMOS BUFR 3ST OCTL | 2 | 2000 | .32 | 2000 |
| MC74VHCT573ADT | B LOG CMOS LATCH OCTAL 3ST | 2 | 75 | .267 | 75 |
| MC74VHCT573ADTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .267 | 2500 |
| MC74VHCT573ADW | B LOG CMOS LATCH OCTAL 3ST | 2 | 38 | .267 | 38 |
| MC74VHCT573ADWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .267 | 1000 |
| MC74VHCT574ADT | B LOG CMOS D FLIP FLOP OCTL | 2 | 75 | .267 | 75 |
| MC74VHCT574ADTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHCT574ADW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .267 | 38 |
| MC74VHCT574ADWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHCT74ADR2 | B LOG CMOS D FLIP FLOP | 2 | 2500 | .16 | 2500 |
| MC74VHCT74ADTR2 | B LOG CMOS D FLIP FLOP | 2 | 2500 | .16 | 2500 |
| MC74VHCT86ADR2 | B LOG CMOS GATE XOR QUAD | 2 | 2500 | .16 | 2500 |
| MC74VHCT86ADTR2 | B LOG CMOS GATE XOR QUAD | 2 | 2500 | .16 | 2500 |
| MC74VHCT86AM | B LOG CMOS GATE XOR QUAD | 2 | 50 | .16 | 50 |
| MC74VHCT86AMEL | B LOG CMOS GATE XOR QUAD | 2 | 2000 | .16 | 2000 |
| MC74VHCU04DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74VHCU04DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74VHCU04MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .147 | 2000 |
| MC74VHC00DR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHC00DT | B LOG CMOS GATE NAND QUAD | 2 | 96 | .147 | 96 |
| MC74VHC00DTR2 | B LOG CMOS GATE NAND QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHC00MEL | B LOG CMOS GATE NAND QUAD | 2 | 2000 | .147 | 2000 |
| MC74VHC02DR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHC02DTR2 | B LOG CMOS GATE NOR QUAD | 2 | 2500 | .147 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|------------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74VHC04DR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74VHC04DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |
| MC74VHC04MEL | B LOG CMOS INVERTER HEX | 2 | 2000 | .147 | 2000 |
| MC74VHC08DR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHC08DTR2 | B LOG CMOS GATE AND QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHC08MEL | B LOG CMOS GATE AND QUAD | 2 | 2000 | .147 | 2000 |
| MC74VHC1GT00DFT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT00DFT2 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT00DF1G | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT00DF2G | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT00DTT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT02DFT1 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT02DFT2 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT02DF1G | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT02DF2G | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT02DTT1 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT04DFT1 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT04DFT2 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT04DF1G | B LOG CMOS INVRTR GATE PBFRR | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT04DF2G | B LOG CMOS INVRTR GATE PBFRR | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT04DTT1 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT08DFT1 | B LOG GATE LEVEL SHIFTER | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT08DFT2 | B LOG GATE LEVEL SHIFTER | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT08DF1G | B LOG GATE LEVEL SHIFTER | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT08DF2G | B LOG GATE LEVEL SHIFTER | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT08DTT1 | B LOG CMOS GATE LVL SHFT | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT125DF1 | B LOG CMOS BUFR NINVERT | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT125DF2 | B LOG CMOS BUFR NINVERT | 2 | 3000 | .173 | 3000 S |
| MC74VHC1GT125DT1 | B LOG CMOS BUFR NINVERT TR | 2 | 3000 | .173 | 3000 S |
| MC74VHC1GT126DF1 | B LOG CMOS BUFR NINVERT | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT126DF2 | B LOG CMOS BUFR NINVERT | 2 | 3000 | .173 | 3000 S |
| MC74VHC1GT126DT1 | B LOG CMOS BUFR NINVERT | 2 | 3000 | .173 | 3000 S |
| MC74VHC1GT14DFT1 | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT14DFT2 | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT14DF1G | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT14DF2G | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT14DTT1 | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT32DFT1 | B LOG GATE LEVEL SHIFTER | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT32DFT2 | B LOG GATE LEVEL SHIFTER | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT32DF1G | B LOG GATE LEVEL SHIFTER | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT32DF2G | B LOG GATE LEVEL SHIFTER | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT32DTT1 | B LOG CMOS GATE LEVEL SHIFT | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT50DFT1 | B LOG CMOS BUFR LOG LEVL | 2 | 3000 | .20 | 3000 S |
| MC74VHC1GT50DFT2 | B LOG CMOS BUFR LOG LEVL | 2 | 3000 | .20 | 3000 S |
| MC74VHC1GT50DF1G | B LOG CMOS BUFR PBFREE | 2 | 3000 | .133 | 3000 * |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74VHC1GT50DF2G | B LOG CMOS BUFR PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT50DTT1 | B LOG CMOS BUFR LOG LEVL | 2 | 3000 | .20 | 3000 |
| MC74VHC1GT66DFT1 | B LOG CMOS MLTIPLXR ANALOG | 2 | 3000 | .24 | 3000 |
| MC74VHC1GT66DFT2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 3000 | .24 | 3000 |
| MC74VHC1GT66DF1G | B LOG CMOS MLTIPLXR PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT66DF2G | B LOG CMOS MLTIPLXR PBFREE | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GT66DTT1 | B LOG CMOS MLTIPLXR ANALOG | 2 | 3000 | .24 | 3000 |
| MC74VHC1GT86DFT1 | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT86DFT2 | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .133 | 3000 |
| MC74VHC1GT86DF1G | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .24 | 3000 * |
| MC74VHC1GT86DF2G | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .24 | 3000 * |
| MC74VHC1GT86DTT1 | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .133 | 3000 |
| MC74VHC1GU04DFT1 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1GU04DFT2 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1GU04DF1G | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GU04DF2G | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 * |
| MC74VHC1GU04DTT1 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1G00DFT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G00DFT2 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G00DTT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G01DFT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G01DFT1G | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G01DFT2 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G01DFT2G | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G01DTT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G02DFT1 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G02DFT1G | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G02DFT2 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G02DFT2G | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G02DTT1 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G03DFT1 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G03DFT1G | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G03DFT2 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G03DFT2G | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G03DTT1 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G04DFT1 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1G04DFT1G | B LOG CMOS INVERTER GATE | 2 | 3000 | .107 | 3000 |
| MC74VHC1G04DFT2 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1G04DFT2G | B LOG CMOS INVERTER GATE | 2 | 3000 | .107 | 3000 |
| MC74VHC1G04DTT1 | B LOG CMOS INVERTER GATE | 2 | 3000 | .133 | 3000 |
| MC74VHC1G05DFT1 | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .133 | 3000 |
| MC74VHC1G05DFT1G | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G05DFT2 | B LOG 1 GTE ADV HI SP INVTR | 2 | 3000 | .133 | 3000 |
| MC74VHC1G05DFT2G | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G05DTT1 | B LOG CMOS 1 GATE ADV HI SP | 2 | 3000 | .133 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74VHC1G07DFT1 | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .16 | 3000 |
| MC74VHC1G07DFT1G | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .16 | 3000 * |
| MC74VHC1G07DFT2 | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .16 | 3000 |
| MC74VHC1G07DFT2G | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .16 | 3000 * |
| MC74VHC1G07DTT1 | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .16 | 3000 |
| MC74VHC1G08DFT1 | B LOG CMOS GATE OPEN DRAIN | 2 | 3000 | .133 | 3000 |
| MC74VHC1G08DFT2 | B LOG CMOS GATE AND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G08DTT1 | B LOG CMOS GATE AND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G09DFT1 | B LOG CMOS GATE AND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G09DFT1G | B LOG CMOS GATE AND SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G09DFT2 | B LOG CMOS GATE AND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G09DFT2G | B LOG CMOS GATE AND SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G09DTT1 | B LOG CMOS GATE AND SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G125DFT1 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G125DFT2 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G125DF1G | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G125DF2G | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G125DTT1 | B LOG CMOS BUFR NINV 3ST | 2 | 3000 | .173 | 3000 |
| MC74VHC1G126DFT1 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G126DFT2 | B LOG CMOS GATE NOR SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G126DF1G | B LOG CMOS SNGL GATE ADV | 2 | 3000 | .173 | 3000 * |
| MC74VHC1G126DF2G | B LOG CMOS SNGL GATE ADV | 2 | 3000 | .173 | 3000 * |
| MC74VHC1G126DTT1 | B LOG CMOS SNGL GATE ADV | 2 | 3000 | .173 | 3000 |
| MC74VHC1G132DFT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G132DFT2 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G132DF1G | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 * |
| MC74VHC1G132DF2G | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 * |
| MC74VHC1G132DTT1 | B LOG CMOS 2-IN NAND TRIG | 2 | 3000 | .173 | 3000 |
| MC74VHC1G135DFT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G135DFT2 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G135DF1G | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 * |
| MC74VHC1G135DF2G | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 * |
| MC74VHC1G135DTT1 | B LOG CMOS GATE NAND SNGL | 2 | 3000 | .173 | 3000 |
| MC74VHC1G14DFT1 | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G14DFT1G | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G14DFT2 | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G14DFT2G | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G14DTT1 | B LOG CMOS SCHMITT TRG SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G32DFT1 | B LOG CMOS GATE OR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G32DFT1G | B LOG CMOS GATE OR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G32DFT2 | B LOG CMOS GATE OR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G32DFT2G | B LOG CMOS GATE OR SNGL | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G32DTT1 | B LOG CMOS GATE OR SNGL | 2 | 3000 | .133 | 3000 |
| MC74VHC1G50DFT1 | B LOG 1 DATE ADV HI SPD BUF | 2 | 3000 | .133 | 3000 |
| MC74VHC1G50DFT1G | B LOG 1 DATE ADV HI SPD BUF | 2 | 3000 | .133 | 3000 * |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74VHC1G50DFT2 | B LOG 1 DATE ADV HI SPD BUF | 2 | 3000 | .133 | 3000 |
| MC74VHC1G50DFT2G | B LOG 1 DATE ADV HI SPD BUF | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G50DTT1 | B LOG CMOS 1 GATE ADV HI SP | 2 | 3000 | .133 | 3000 |
| MC74VHC1G66DFT1 | B LOG CMOS MLTIPLXR ANALOG | 2 | 3000 | .24 | 3000 |
| MC74VHC1G66DFT1G | B LOG CMOS MLTIPLXR ANALOG | 2 | 3000 | .24 | 3000 * |
| MC74VHC1G66DFT2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 3000 | .24 | 3000 |
| MC74VHC1G66DFT2G | B LOG CMOS MLTIPLXR ANALOG | 2 | 3000 | .24 | 3000 * |
| MC74VHC1G66DTT1 | B LOG CMOS MLTIPLXR ANALOG | 2 | 3000 | .24 | 3000 |
| MC74VHC1G86DFT1 | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .133 | 3000 |
| MC74VHC1G86DFT1G | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G86DFT2 | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .133 | 3000 |
| MC74VHC1G86DFT2G | B LOG CMOS GATE EXCLSV OR | 2 | 3000 | .133 | 3000 * |
| MC74VHC1G86DTT1 | B LOG CMOS LO VLT QUAD 2-IN | 2 | 3000 | .133 | 3000 |
| MC74VHC125D | B LOG CMOS BUS INTRFCE QUAD | 2 | 55 | .20 | 55 |
| MC74VHC125DR2 | B LOG CMOS BUS INTRFCE QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHC125DTR2 | B LOG CMOS BUS INTRFCE QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHC125M | B LOG CMOS BUS INTRFCE QUAD | 2 | 50 | .20 | 50 |
| MC74VHC125MEL | B LOG CMOS BUS INTRFCE QUAD | 2 | 2000 | .20 | 2000 |
| MC74VHC126DR2 | B LOG CMOS NINVRTR QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHC126DTR2 | B LOG CMOS NINVRTR QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHC132DTR2 | B LOG CMOS SCHMITT TRG QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHC132MEL | B LOG CMOS SCHMITT TRG QUAD | 2 | 2000 | .20 | 2000 |
| MC74VHC138D | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 48 | .20 | 48 |
| MC74VHC138DR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .20 | 2500 |
| MC74VHC138DTR2 | B LOG CMOS DCODE/DMULTI 1-8 | 2 | 2500 | .20 | 2500 |
| MC74VHC139DR2 | B LOG CMOS DCODE/DMULTI 1-4 | 2 | 2500 | .20 | 2500 |
| MC74VHC139DTR2 | B LOG CMOS DCODE/DMULTI 2-4 | 2 | 2500 | .20 | 2500 |
| MC74VHC14D | B LOG CMOS SCHMITT TRG HEX | 2 | 55 | .16 | 55 |
| MC74VHC14DR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .16 | 2500 |
| MC74VHC14DT | B LOG CMOS SCHMITT TRG HEX | 2 | 96 | .16 | 96 |
| MC74VHC14DTR2 | B LOG CMOS SCHMITT TRG HEX | 2 | 2500 | .16 | 2500 |
| MC74VHC157DR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHC157DTR2 | B LOG CMOS MLTIPLXR QUAD | 2 | 2500 | .20 | 2500 |
| MC74VHC240DTR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHC240DWR2 | B LOG CMOS BUFR 3ST OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHC244DT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .267 | 75 |
| MC74VHC244DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHC244DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHC244MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .267 | 2000 |
| MC74VHC245DT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .267 | 75 |
| MC74VHC245DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHC245DW | B LOG CMOS BUS INTRFCE OCTL | 2 | 38 | .267 | 38 |
| MC74VHC245DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHC257D | B LOG CMOS QUAD MLTIPLXR | 2 | 48 | .20 | 48 |
| MC74VHC257DR2 | B LOG CMOS QUAD MLTIPLXR | 2 | 2500 | .20 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74VHC257DT | B LOG CMOS QUAD MLTIPLXR | 2 | 96 | .20 | 96 |
| MC74VHC257DTR2 | B LOG CMOS QUAD MLTIPLXR | 2 | 2500 | .20 | 2500 |
| MC74VHC257M | B LOG CMOS QUAD MLTIPLXR | 2 | 50 | .20 | 50 |
| MC74VHC257MEL | B LOG CMOS QUAD MLTIPLXR | 2 | 2000 | .20 | 2000 |
| MC74VHC259D | B LOG CMOS 8-BIT ADDRESS | 2 | 48 | .20 | 48 |
| MC74VHC259DR2 | B LOG CMOS 8-BIT ADDRESS | 2 | 2500 | .20 | 2500 |
| MC74VHC259DT | B LOG CMOS 8-BIT ADDRESS | 2 | 96 | .20 | 96 |
| MC74VHC259DTR2 | B LOG CMOS 8-BIT ADDRESS | 2 | 2500 | .20 | 2500 |
| MC74VHC259M | B LOG CMOS 8-BIT ADDRESS | 2 | 50 | .20 | 50 |
| MC74VHC259MEL | B LOG CMOS 8-BIT ADDRESS | 2 | 2000 | .20 | 2000 |
| MC74VHC32DR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHC32DT | B LOG CMOS GATE OR QUAD | 2 | 96 | .147 | 96 |
| MC74VHC32DTR2 | B LOG CMOS GATE OR QUAD | 2 | 2500 | .147 | 2500 |
| MC74VHC32MEL | B LOG CMOS GATE OR QUAD | 2 | 2000 | .147 | 2000 |
| MC74VHC373DTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .267 | 2500 |
| MC74VHC373DWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .267 | 1000 |
| MC74VHC373MEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 2000 | .267 | 2000 |
| MC74VHC374DTR2 | B LOG CMOS FLIP FLOP OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHC374DWR2 | B LOG CMOS FLIP FLOP OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHC374MEL | B LOG CMOS FLIP FLOP OCTL | 2 | 2000 | .267 | 2000 |
| MC74VHC4051DR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74VHC4051DTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74VHC4051M | B LOG CMOS MLTIPLXR ANALOG | 2 | 50 | .36 | 50 |
| MC74VHC4051MEL | B LOG CMOS MLTIPLXR ANALOG | 2 | 2000 | .36 | 2000 |
| MC74VHC4052DR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74VHC4052DTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .36 | 2500 |
| MC74VHC4052M | B LOG CMOS MLTIPLXR ANALOG | 2 | 50 | .36 | 50 |
| MC74VHC4052MEL | B LOG CMOS MLTIPLXR ANALOG | 2 | 2000 | .36 | 2000 |
| MC74VHC4053DR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .36 | 2500 |
| MC74VHC4053DTR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .36 | 2500 |
| MC74VHC4053M | B LOG CMOS MLTIPLXR | 2 | 50 | .36 | 50 |
| MC74VHC4053MEL | B LOG CMOS MLTIPLXR | 2 | 2000 | .36 | 2000 |
| MC74VHC4066DR2 | B LOG CMOS ANALOG SWITCH | 2 | 2500 | .24 | 2500 |
| MC74VHC4066DTR2 | B LOG CMOS ANALOG SWITCH | 2 | 2500 | .24 | 2500 |
| MC74VHC4066M | B LOG CMOS ANALOG SWITCH | 2 | 50 | .24 | 50 |
| MC74VHC4066MEL | B LOG CMOS ANALOG SWITCH | 2 | 2000 | .24 | 2000 |
| MC74VHC4316D | B LOG CMOS QUAD MX/DEMEX | 2 | 48 | .387 | 48 |
| MC74VHC4316DR2 | B LOG CMOS QUAD MX/DEMEX | 2 | 2500 | .387 | 2500 |
| MC74VHC4316DT | B LOG CMOS QUAD MX/DEMEX | 2 | 96 | .387 | 96 |
| MC74VHC4316DTR2 | B LOG CMOS QUAD MX/DEMEX | 2 | 2500 | .387 | 2500 |
| MC74VHC4316M | B LOG CMOS QUAD MX/DEMEX | 2 | 50 | .433 | 50 |
| MC74VHC4316MEL | B LOG CMOS QUAD MX/DEMEX | 2 | 2000 | .433 | 2000 |
| MC74VHC50D | B LOG CMOS BUFR NINVERT | 2 | 55 | .147 | 55 |
| MC74VHC50DR2 | B LOG CMOS BUFR NINVERT | 2 | 2500 | .147 | 2500 |
| MC74VHC50DTR2 | B LOG CMOS INVERTER HEX | 2 | 2500 | .147 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC74VHC50M | B LOG CMOS BUFR BUS OCTL | 2 | 50 | .147 | 50 |
| MC74VHC50MEL | B LOG CMOS BUFR BUS OCTL | 2 | 2000 | .147 | 2000 |
| MC74VHC540DTR2 | B LOG CMOS BUFR BUS OCTL | 2 | 2500 | .32 | 2500 |
| MC74VHC540DWR2 | B LOG CMOS BUFR BUS OCTL | 2 | 1000 | .32 | 1000 |
| MC74VHC541DT | B LOG CMOS BUS INTRFCE OCTL | 2 | 75 | .32 | 75 |
| MC74VHC541DTR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 2500 | .32 | 2500 |
| MC74VHC541DWR2 | B LOG CMOS BUS INTRFCE OCTL | 2 | 1000 | .32 | 1000 |
| MC74VHC541MEL | B LOG CMOS BUS INTRFCE OCTL | 2 | 2000 | .32 | 2000 |
| MC74VHC573DTR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 2500 | .267 | 2500 |
| MC74VHC573DWR2 | B LOG CMOS LATCH OCTAL 3ST | 2 | 1000 | .267 | 1000 |
| MC74VHC573MEL | B LOG CMOS LATCH OCTAL 3ST | 2 | 2000 | .267 | 2000 |
| MC74VHC574DT | B LOG CMOS D FLIP FLOP OCTL | 2 | 75 | .267 | 75 |
| MC74VHC574DTR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 2500 | .267 | 2500 |
| MC74VHC574DW | B LOG CMOS D FLIP FLOP OCTL | 2 | 38 | .267 | 38 |
| MC74VHC574DWR2 | B LOG CMOS D FLIP FLOP OCTL | 2 | 1000 | .267 | 1000 |
| MC74VHC74DR2 | B LOG CMOS D FLIP FLOP | 2 | 2500 | .16 | 2500 |
| MC74VHC74DT | B LOG CMOS D FLIP FLOP | 2 | 96 | .16 | 96 |
| MC74VHC74DTR2 | B LOG CMOS D FLIP FLOP | 2 | 2500 | .16 | 2500 |
| MC74VHC74MEL | B LOG CMOS D FLIP FLOP | 2 | 2000 | .16 | 2000 |
| MC74VHC86DR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .16 | 2500 |
| MC74VHC86DTR2 | B LOG CMOS GATE EXCLSV OR | 2 | 2500 | .16 | 2500 |
| MC74VHC86MEL | B LOG CMOS GATE EXCLSV OR | 2 | 2000 | .16 | 2000 |
| MC75172BDW | B ANA INTR QUAD HI SPD DRVR | 2 | 38 | 1.67 | 38 |
| MC75172BDWR2 | B ANA INTR QUAD HI SPD DRVR | 2 | 1000 | 1.67 | 1000 |
| MC75174BDW | B ANA INTR QUAD HI SPD DRVR | 2 | 38 | 1.68 | 38 |
| MC75174BDWR2 | B ANA INTR QUAD HI SPD DRVR | 2 | 1000 | 1.68 | 1000 |
| MC75174BP | B ANA INTR QUAD HI SPD DRVR | 2 | 25 | 1.69 | 500 |
| MC78BC30NTR | B ANA 3V LDO W/ EXT TRANS | 2 | 3000 | .373 | 3000 |
| MC78BC31NTR | B ANA 3.1V LDO W/ EXT TRANS | 2 | 3000 | .373 | 3000 |
| MC78BC33NTR | B ANA 3.3V LDO W/ EXT TRANS | 2 | 3000 | .373 | 3000 |
| MC78BC40NTR | B ANA 4V LDO W/ EXT TRANS | 2 | 3000 | .373 | 3000 |
| MC78BC43NTR | B ANA 4.3V LDO W/ EXT TRANS | 2 | 3000 | .373 | 3000 |
| MC78BC45NTR | B ANA 4.5V LDO W/ EXT TRANS | 2 | 3000 | .373 | 3000 |
| MC78BC50NTR | B ANA 5V LDO W/ EXT TRANS | 2 | 3000 | .373 | 3000 |
| MC78FC30HT1 | B ANA 120MA 3V LDO VREG | 2 | 1000 | .40 | 1000 |
| MC78FC33HT1 | B ANA 120MA 3.3V LDO VREG | 2 | 1000 | .40 | 1000 |
| MC78FC40HT1 | B ANA 120MA 4V LDO VREG | 2 | 1000 | .40 | 1000 |
| MC78FC50HT1 | B ANA 120MA 5V LDO VREG | 2 | 1000 | .40 | 1000 |
| MC78LC15NTR | B ANA MICROPOWER VOLT REG | 2 | 3000 | .40 | 3000 |
| MC78LC18NTR | B ANA MICROPOWER VOLT REG | 2 | 3000 | .40 | 3000 |
| MC78LC25NTR | B ANA MICROPOWER VOLT REG | 2 | 3000 | .40 | 3000 |
| MC78LC27NTR | B ANA MICROPOWER VOLT REG | 2 | 3000 | .40 | 3000 |
| MC78LC28NTR | B ANA 80MA 2.8V LDO VREG | 2 | 3000 | .40 | 3000 |
| MC78LC30HT1 | B ANA 80MA 3V LDO VREG | 2 | 1000 | .40 | 1000 |
| MC78LC30NTR | B ANA 80MA 3V LDO VREG | 2 | 3000 | .40 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|--------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC78LC33HT1 | B ANA 80MA 3.3V LDO VREG | 2 | 1000 | .40 | 1000 |
| MC78LC33NTR | B ANA 80MA 3.3V LDO VREG | 2 | 3000 | .40 | 3000 |
| MC78LC40HT1 | B ANA 80MA 4V LDO VREG | 2 | 1000 | .40 | 1000 |
| MC78LC40NTR | B ANA 80MA 4V LDO VREG | 2 | 3000 | .40 | 3000 |
| MC78LC50HT1 | B ANA 80MA 5V LDO VREG | 2 | 1000 | .40 | 1000 |
| MC78LC50NTR | B ANA 80MA 5V LDO VREG | 2 | 3000 | .40 | 3000 |
| MC78L05ABD | B ANA 100MA 5V VREG | 2 | 98 | .24 | 98 |
| MC78L05ABDR2 | B ANA 100MA 5V VREG | 2 | 2500 | .24 | 2500 |
| MC78L05ABP | B ANA 100MA 5V VREG | 2 | 2000 | .227 | 2000 |
| MC78L05ABPRA | B ANA 100MA 5V VREG | 2 | 2000 | .227 | 2000 |
| MC78L05ABPRE | B ANA 100MA 5V VREG | 2 | 2000 | .227 | 2000 |
| MC78L05ABPRM | B ANA 100MA 5V VREG | 2 | 2000 | .227 | 2000 |
| MC78L05ACD | B ANA 100MA 5V VREG | 2 | 98 | .227 | 98 |
| MC78L05ACDR2 | B ANA 100MA 5V VREG | 2 | 2500 | .227 | 2500 |
| MC78L05ACP | B ANA 100MA 5V VREG | 2 | 2000 | .213 | 2000 |
| MC78L05ACPRA | B ANA 100MA 5V VREG | 2 | 2000 | .213 | 2000 |
| MC78L05ACPRE | B ANA 100MA 5V VREG | 2 | 2000 | .213 | 2000 |
| MC78L05ACPRM | B ANA 100MA 5V VREG | 2 | 2000 | .213 | 2000 |
| MC78L05ACPRP | B ANA 100MA 5V VREG | 2 | 2000 | .213 | 2000 |
| MC78L08ABD | B ANA 100MA 8V VREG | 2 | 98 | .24 | 98 |
| MC78L08ABDR2 | B ANA 100MA 8V VREG | 2 | 2500 | .24 | 2500 |
| MC78L08ABP | B ANA 100MA 8V VREG | 2 | 2000 | .227 | 2000 |
| MC78L08ABPRA | B ANA 100MA 8V VREG | 2 | 2000 | .227 | 2000 |
| MC78L08ABPRP | B ANA 100MA 8V VREG | 2 | 2000 | .227 | 2000 |
| MC78L08ACD | B ANA 100MA 8V VREG | 2 | 98 | .227 | 98 |
| MC78L08ACDR2 | B ANA 100MA 8V VREG | 2 | 2500 | .227 | 2500 |
| MC78L08ACP | B ANA 100MA 8V VREG | 2 | 2000 | .213 | 2000 |
| MC78L08ACPRA | B ANA 100MA 8V VREG | 2 | 2000 | .213 | 2000 |
| MC78L08ACPRE | B ANA 100MA 8V VREG | 2 | 2000 | .213 | 2000 |
| MC78L08ACPRP | B ANA 100MA 8V VREG | 2 | 2000 | .213 | 2000 |
| MC78L09ABD | B ANA 100MA 9V VREG | 2 | 98 | .24 | 98 |
| MC78L09ABDR2 | B ANA 100MA 9V VREG | 2 | 2500 | .24 | 2500 |
| MC78L09ABPRA | B ANA 100MA 9V VREG | 2 | 2000 | .237 | 2000 |
| MC78L09ABPRP | B ANA 100MA 9V VREG | 2 | 2000 | .237 | 2000 |
| MC78L09ACD | B ANA 100MA 9V VREG | 2 | 98 | .227 | 98 |
| MC78L09ACDR2 | B ANA 100MA 9V VREG | 2 | 2500 | .227 | 2500 |
| MC78L09ACP | B ANA 100MA 9V VREG | 2 | 2000 | .224 | 2000 |
| MC78L12ABD | B ANA 100MA 12V VREG | 2 | 98 | .24 | 98 |
| MC78L12ABDR2 | B ANA 100MA 12V VREG | 2 | 2500 | .24 | 2500 |
| MC78L12ABP | B ANA 100MA 12V VREG | 2 | 2000 | .227 | 2000 |
| MC78L12ABPRP | B ANA 100MA 12V VREG | 2 | 2000 | .227 | 2000 |
| MC78L12ACD | B ANA 100MA 12V VREG | 2 | 98 | .227 | 98 |
| MC78L12ACDR2 | B ANA 100MA 12V VREG | 2 | 2500 | .227 | 2500 |
| MC78L12ACP | B ANA 100MA 12V VREG | 2 | 2000 | .213 | 2000 |
| MC78L12ACPRA | B ANA 100MA 12V VREG | 2 | 2000 | .213 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|----------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC78L12ACPRE | B ANA 100MA 12V VREG | 2 | 2000 | .213 | 2000 |
| MC78L12ACPRM | B ANA 100MA 12V VREG | 2 | 2000 | .213 | 2000 |
| MC78L12ACPRP | B ANA 100MA 12V VREG | 2 | 2000 | .213 | 2000 |
| MC78L15ABD | B ANA 100MA 15V VREG | 2 | 98 | .24 | 98 |
| MC78L15ABDR2 | B ANA 100MA 15V VREG | 2 | 2500 | .24 | 2500 |
| MC78L15ABP | B ANA 100MA 15V VREG | 2 | 2000 | .227 | 2000 |
| MC78L15ABPRA | B ANA 100MA 15V VREG | 2 | 2000 | .227 | 2000 |
| MC78L15ABPRP | B ANA 100MA 15V VREG | 2 | 2000 | .227 | 2000 |
| MC78L15ACD | B ANA 100MA 15V VREG | 2 | 98 | .227 | 98 |
| MC78L15ACDR2 | B ANA 100MA 15V VREG | 2 | 2500 | .227 | 2500 |
| MC78L15ACP | B ANA 100MA 15V VREG | 2 | 2000 | .213 | 2000 |
| MC78L15ACPRA | B ANA 100MA 15V VREG | 2 | 2000 | .213 | 2000 |
| MC78L15ACPRP | B ANA 100MA 15V VREG | 2 | 2000 | .213 | 2000 |
| MC78L18ABP | B ANA 100MA 18V VREG | 2 | 2000 | .237 | 2000 |
| MC78L18ACP | B ANA 100MA 18V VREG | 2 | 2000 | .224 | 2000 |
| MC78L18ACPRA | B ANA 100MA 18V VREG | 2 | 2000 | .224 | 2000 |
| MC78L18ACPRM | B ANA 100MA 18V VREG | 2 | 2000 | .224 | 2000 |
| MC78L18ACPRP | B ANA 100MA 18V VREG | 2 | 2000 | .224 | 2000 |
| MC78L24ABP | B ANA 100MA 24V VREG | 2 | 2000 | .237 | 2000 |
| MC78L24ACP | B ANA 100MA 24V VREG | 2 | 2000 | .224 | 2000 |
| MC78L24ACPRA | B ANA 100MA 24V VREG | 2 | 2000 | .224 | 2000 |
| MC78L24ACPRP | B ANA 100MA 24V VREG | 2 | 2000 | .224 | 2000 |
| MC78M05ABDT | B ANA 500MA 5V VREG | 2 | 75 | .467 | 75 |
| MC78M05ABDTRK | B ANA 500MA 5V VREG | 2 | 2500 | .467 | 2500 |
| MC78M05ABT | B ANA 500MA 5V VREG | 2 | 50 | .373 | 50 |
| MC78M05ACDT | B ANA 500MA 5V VREG | 2 | 75 | .427 | 75 |
| MC78M05ACDTRK | B ANA 500MA 5V VREG | 2 | 2500 | .427 | 2500 |
| MC78M05ACT | B ANA 500MA 5V VREG | 2 | 50 | .413 | 50 |
| MC78M05BDT | B ANA 500MA 5V VREG | 2 | 75 | .44 | 75 |
| MC78M05BDTRK | B ANA 500MA 5V VREG | 2 | 2500 | .44 | 2500 |
| MC78M05BT | B ANA 500MA 5V VREG | 2 | 50 | .427 | 50 |
| MC78M05CDT | B ANA 500MA 5V VREG | 2 | 75 | .40 | 75 |
| MC78M05CDTRK | B ANA 500MA 5V VREG | 2 | 2500 | .40 | 2500 |
| MC78M05CDTT5 | B ANA 500MA 5V VREG | 2 | 2500 | .40 | 2500 |
| MC78M05CT | B ANA 500MA 5V VREG | 2 | 50 | .387 | 50 |
| MC78M06BT | B ANA 500MA 6V VREG | 2 | 50 | .427 | 50 |
| MC78M06CDT | B ANA 500MA 6V VREG | 2 | 75 | .42 | 75 |
| MC78M06CDTRK | B ANA 500MA 6V VREG | 2 | 2500 | .42 | 2500 |
| MC78M06CT | B ANA 500MA 6V VREG | 2 | 50 | .387 | 50 |
| MC78M08ABDT | B ANA 500MA 5V VREG | 2 | 75 | .467 | 75 |
| MC78M08ABDTRK | B ANA 500MA 5V VREG | 2 | 2500 | .467 | 2500 |
| MC78M08ABT | B ANA 500MA 5V VREG | 2 | 50 | .373 | 50 |
| MC78M08ACDT | B ANA 500MA 8V VREG | 2 | 75 | .427 | 75 |
| MC78M08ACDTRK | B ANA 500MA 8V VREG | 2 | 2500 | .427 | 2500 |
| MC78M08ACT | B ANA 500MA 8V VREG | 2 | 50 | .413 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC78M08BDT | B ANA 500MA 8V VREG | 2 | 75 | .44 | 75 |
| MC78M08BDTRK | B ANA 500MA 8V VREG | 2 | 2500 | .44 | 2500 |
| MC78M08BT | B ANA 500MA 8V VREG | 2 | 50 | .427 | 50 |
| MC78M08CDT | B ANA 500MA 8V VREG | 2 | 75 | .40 | 75 |
| MC78M08CDTRK | B ANA 500MA 8V VREG | 2 | 2500 | .40 | 2500 |
| MC78M08CT | B ANA 500MA 8V VREG | 2 | 50 | .387 | 50 |
| MC78M09BDT | B ANA 500MA 9V VREG | 2 | 75 | .46 | 75 |
| MC78M09BDTRK | B ANA 500MA 9V VREG | 2 | 2500 | .46 | 2500 |
| MC78M09CDT | B ANA 500MA 9V VREG | 2 | 75 | .42 | 75 |
| MC78M09CDTRK | B ANA 500MA 9V VREG | 2 | 2500 | .42 | 2500 |
| MC78M09CDTRKG | B ANA 500MA 9V VREG LD FREE | 2 | 2500 | .42 | 2500 |
| MC78M09CT | B ANA 500MA 9V VREG | 2 | 50 | .387 | 50 |
| MC78M12ABDT | B ANA 500MA 5V VREG | 2 | 75 | .467 | 75 |
| MC78M12ABDTRK | B ANA 500MA 5V VREG | 2 | 2500 | .467 | 2500 |
| MC78M12ABT | B ANA 500MA 5V VREG | 2 | 50 | .373 | 50 |
| MC78M12ACDT | B ANA 500MA 12V VREG | 2 | 75 | .427 | 75 |
| MC78M12ACDTRK | B ANA 500MA 12V VREG | 2 | 2500 | .427 | 2500 |
| MC78M12ACT | B ANA 500MA 12V VREG | 2 | 50 | .413 | 50 |
| MC78M12BDT | B ANA 500MA 12V VREG | 2 | 75 | .44 | 75 |
| MC78M12BDTRK | B ANA 500MA 12V VREG | 2 | 2500 | .44 | 2500 |
| MC78M12BT | B ANA 500MA 12V VREG | 2 | 50 | .427 | 50 |
| MC78M12CDT | B ANA 500MA 12V VREG | 2 | 75 | .40 | 75 |
| MC78M12CDTRK | B ANA 500MA 12V VREG | 2 | 2500 | .40 | 2500 |
| MC78M12CT | B ANA 500MA 12V VREG | 2 | 50 | .387 | 50 |
| MC78M15ABDT | B ANA 500MA 5V VREG | 2 | 75 | .467 | 75 |
| MC78M15ABDTRK | B ANA 500MA 5V VREG | 2 | 2500 | .467 | 2500 |
| MC78M15ABT | B ANA 500MA 5V VREG | 2 | 50 | .373 | 50 |
| MC78M15ACDT | B ANA 500MA 15V VREG | 2 | 75 | .427 | 75 |
| MC78M15ACDTRK | B ANA 500MA 15V VREG | 2 | 2500 | .427 | 2500 |
| MC78M15ACT | B ANA 500MA 15V VREG | 2 | 50 | .413 | 50 |
| MC78M15BDT | B ANA 500MA 15V VREG | 2 | 75 | .44 | 75 |
| MC78M15BDTRK | B ANA 500MA 15V VREG | 2 | 2500 | .44 | 2500 |
| MC78M15BT | B ANA 500MA 15V VREG | 2 | 50 | .427 | 50 |
| MC78M15CDT | B ANA 500MA 15V VREG | 2 | 75 | .40 | 75 |
| MC78M15CDTRK | B ANA 500MA 15V VREG | 2 | 2500 | .40 | 2500 |
| MC78M15CT | B ANA 500MA 15V VREG | 2 | 50 | .387 | 50 |
| MC78M18BT | B ANA 500MA 18V VREG | 2 | 50 | .427 | 50 |
| MC78M18CDT | B ANA 500MA 18V VREG | 2 | 75 | .42 | 75 |
| MC78M18CT | B ANA 500MA 18V VREG | 2 | 50 | .387 | 50 |
| MC78M20BT | B ANA 500MA 20V VREG | 2 | 50 | .427 | 50 |
| MC78M20CT | B ANA 500MA 20V VREG | 2 | 50 | .387 | 50 |
| MC78M24BT | B ANA 500MA 24V VREG | 2 | 50 | .427 | 50 |
| MC78M24CT | B ANA 500MA 24V VREG | 2 | 50 | .387 | 50 |
| MC78PC18NTR | B ANA 150MA 1.8V LDO VREG | 2 | 3000 | .44 | 3000 |
| MC78PC25NTR | B ANA 150MA 2.5V LDO VREG | 2 | 3000 | .44 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC78PC28NTR | B ANA 150MA 2.8V LDO VREG | 2 | 3000 | .44 | 3000 |
| MC78PC30NTR | B ANA 150MA 3V LDO VREG | 2 | 3000 | .44 | 3000 |
| MC78PC33NTR | B ANA 150MA 3.3V LDO VREG | 2 | 3000 | .44 | 3000 |
| MC78PC50NTR | B ANA 150MA 1.8V LDO VREG | 2 | 3000 | .44 | 3000 |
| MC78T05ABT | B ANA 3A 5V VREG | 2 | 50 | 1.76 | 50 |
| MC78T05ACT | B ANA 3A 5V VREG | 2 | 50 | 1.69 | 50 |
| MC78T05BT | B ANA 3A 5V VREG | 2 | 50 | 1.69 | 50 |
| MC78T05CD2T | B ANA 3A 5.0V VREG | 2 | 50 | 1.77 | 50 |
| MC78T05CD2TR4 | B ANA 3A 5V VREG | 2 | 800 | 1.77 | 800 |
| MC78T05CT | B ANA 3A 5V VREG | 2 | 50 | 1.63 | 50 |
| MC78T08CT | B ANA 3A 8V VREG | 2 | 50 | 1.63 | 50 |
| MC78T12ACT | B ANA 3A 12V VREG | 2 | 50 | 1.69 | 50 |
| MC78T12BT | B ANA 3A 12V VREG | 2 | 50 | 1.69 | 50 |
| MC78T12CT | B ANA 3A 12V VREG | 2 | 50 | 1.63 | 50 |
| MC78T15ABT | B ANA 3A 15V VREG | 2 | 50 | 1.76 | 50 |
| MC78T15ACT | B ANA 3A 15V VREG | 2 | 50 | 1.69 | 50 |
| MC78T15CT | B ANA 3A 15V VREG | 2 | 50 | 1.63 | 50 |
| MC7805ABD2T | B ANA 1A 5V VREG | 2 | 50 | .48 | 50 |
| MC7805ABD2TR4 | B ANA 1A 5V VREG | 2 | 800 | .48 | 800 |
| MC7805ABT | B ANA 1A 5V VREG | 2 | 50 | .36 | 50 |
| MC7805ACD2T | B ANA 1A 5V VREG | 2 | 50 | .44 | 50 |
| MC7805ACD2TR4 | B ANA 1A 5V VREG | 2 | 800 | .44 | 800 |
| MC7805ACT | B ANA 1A 5V VREG | 2 | 50 | .333 | 50 |
| MC7805BDT | B ANA 1A 5V VREG | 2 | 75 | .40 | 75 |
| MC7805BDTRK | B ANA 1A 5V VREG | 2 | 2500 | .40 | 2500 |
| MC7805BD2T | B ANA 1A 5V VREG | 2 | 50 | .453 | 50 |
| MC7805BD2TR4 | B ANA 1A 5V VREG | 2 | 800 | .453 | 800 |
| MC7805BT | B ANA 1A 5V VREG | 2 | 50 | .347 | 50 |
| MC7805CDT | B ANA 1A 5V VREG | 2 | 75 | .387 | 75 |
| MC7805CDTRK | B ANA 1A 5V VREG | 2 | 2500 | .48 | 2500 |
| MC7805CD2T | B ANA 1A 5V VREG | 2 | 50 | .413 | 50 |
| MC7805CD2TR4 | B ANA 1A 5V VREG | 2 | 800 | .413 | 800 |
| MC7805CT | B ANA 1A 5V VREG | 2 | 50 | .32 | 50 |
| MC7806ACT | B ANA 1A 6V VREG | 2 | 50 | .333 | 50 |
| MC7806BD2T | B ANA 1A 6V VREG | 2 | 50 | .475 | 50 |
| MC7806BD2TR4 | B ANA 1A 6V VREG | 2 | 800 | .475 | 800 |
| MC7806BT | B ANA 1A 6V VREG | 2 | 50 | .347 | 50 |
| MC7806CT | B ANA 1A 6V VREG | 2 | 50 | .32 | 50 |
| MC7808ABD2T | B ANA 1A 8V VREG | 2 | 50 | .48 | 50 |
| MC7808ABD2TR4 | B ANA 1A 8V VREG | 2 | 800 | .48 | 800 |
| MC7808ABT | B ANA 1A 8V VREG | 2 | 50 | .36 | 50 |
| MC7808ACT | B ANA 1A 8V VREG | 2 | 50 | .333 | 50 |
| MC7808BDT | B ANA 1A 8V VREG | 2 | 75 | .40 | 75 |
| MC7808BDTRK | B ANA 1A 8V VREG | 2 | 2500 | .40 | 2500 |
| MC7808BD2T | B ANA 1A 8V VREG | 2 | 50 | .453 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC7808BD2TR4 | B ANA 1A 8V VREG | 2 | 800 | .453 | 800 |
| MC7808BT | B ANA 1A 8V VREG | 2 | 50 | .347 | 50 |
| MC7808CDT | B ANA 1A 8V VREG | 2 | 75 | .387 | 75 |
| MC7808CDTRK | B ANA 1A 8V VREG | 2 | 2500 | .387 | 2500 |
| MC7808CDTT5 | B ANA 1A 8V VREG | 2 | 2500 | .387 | 2500 |
| MC7808CDTT5G | B ANA 1A 8V VREG | 2 | 2500 | .387 | 2500 |
| MC7808CD2T | B ANA 1A 8V VREG | 2 | 50 | .413 | 50 |
| MC7808CD2TR4 | B ANA 1A 8V VREG | 2 | 800 | .413 | 800 |
| MC7808CT | B ANA 1A 8V VREG | 2 | 50 | .32 | 50 |
| MC7809ACT | B ANA 1A 9V VREG | 2 | 50 | .333 | 50 |
| MC7809BT | B ANA 1A 9V VREG | 2 | 50 | .347 | 50 |
| MC7809CD2T | B ANA 1A 9V VREG | 2 | 50 | .435 | 50 |
| MC7809CD2TR4 | B ANA 1A 9V VREG | 2 | 800 | .435 | 800 |
| MC7809CT | B ANA 1A 9V VREG | 2 | 50 | .32 | 50 |
| MC7812ABD2T | B ANA 1A 12V VREG | 2 | 50 | .48 | 50 |
| MC7812ABD2TR4 | B ANA 1A 12V VREG | 2 | 800 | .48 | 800 |
| MC7812ABT | B ANA 1A 12V VREG | 2 | 50 | .36 | 50 |
| MC7812ACD2T | B ANA 1A 12V VREG | 2 | 50 | .44 | 50 |
| MC7812ACD2TR4 | B ANA 1A 12V VREG | 2 | 800 | .44 | 800 |
| MC7812ACT | B ANA 1A 12V VREG | 2 | 50 | .333 | 50 |
| MC7812BDT | B ANA 1A 12V VREG | 2 | 75 | .40 | 75 |
| MC7812BDTRK | B ANA 1A 12V VREG | 2 | 2500 | .40 | 2500 |
| MC7812BD2T | B ANA 1A 12V VREG | 2 | 50 | .453 | 50 |
| MC7812BD2TR4 | B ANA 1A 12V VREG | 2 | 800 | .453 | 800 |
| MC7812BT | B ANA 1A 12V VREG | 2 | 50 | .347 | 50 |
| MC7812CDT | B ANA 1A 12V VREG | 2 | 75 | .387 | 75 |
| MC7812CDTRK | B ANA 1A 12V VREG | 2 | 2500 | .387 | 2500 |
| MC7812CD2T | B ANA 1A 12V VREG | 2 | 50 | .413 | 50 |
| MC7812CD2TR4 | B ANA 1A 12V VREG | 2 | 800 | .413 | 800 |
| MC7812CT | B ANA 1A 12V VREG | 2 | 50 | .32 | 50 |
| MC7815ABD2T | B ANA 1A 15V VREG | 2 | 50 | .48 | 50 |
| MC7815ABD2TR4 | B ANA 1A 15V VREG | 2 | 800 | .48 | 800 |
| MC7815ABT | B ANA 1A 15V VREG | 2 | 50 | .36 | 50 |
| MC7815ACD2T | B ANA 1A 15V VREG | 2 | 50 | .44 | 50 |
| MC7815ACT | B ANA 1A 15V VREG | 2 | 50 | .333 | 50 |
| MC7815BDT | B ANA 1A 15V VREG | 2 | 75 | .40 | 75 |
| MC7815BDTRK | B ANA 1A 15V VREG | 2 | 2500 | .40 | 2500 |
| MC7815BD2T | B ANA 1A 15V VREG | 2 | 50 | .453 | 50 |
| MC7815BD2TR4 | B ANA 1A 15V VREG | 2 | 800 | .453 | 800 |
| MC7815BT | B ANA 1A 15V VREG | 2 | 50 | .347 | 50 |
| MC7815CDT | B ANA 1A 15V VREG | 2 | 75 | .387 | 75 |
| MC7815CDTRK | B ANA 1A 15V VREG | 2 | 2500 | .387 | 2500 |
| MC7815CD2T | B ANA 1A 15V VREG | 2 | 50 | .413 | 50 |
| MC7815CD2TR4 | B ANA 1A 15V VREG | 2 | 800 | .413 | 800 |
| MC7815CT | B ANA 1A 15V VREG | 2 | 50 | .32 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC7818ACT | B ANA 1A 18V VREG | 2 | 50 | .333 | 50 |
| MC7818BT | B ANA 1A 18V VREG | 2 | 50 | .347 | 50 |
| MC7818CD2T | B ANA 1A 18V VREG | 2 | 50 | .435 | 50 |
| MC7818CD2TR4 | B ANA 1A 18V VREG | 2 | 800 | .435 | 800 |
| MC7818CT | B ANA 1A 18V VREG | 2 | 50 | .32 | 50 |
| MC7824ACT | B ANA 1A 24V VREG | 2 | 50 | .333 | 50 |
| MC7824BD2T | B ANA 1A 24V VREG | 2 | 50 | .475 | 50 |
| MC7824BD2TR4 | B ANA 1A 24V VREG | 2 | 800 | .475 | 800 |
| MC7824BT | B ANA 1A 24V VREG | 2 | 50 | .347 | 50 |
| MC7824CD2T | B ANA 1A 24V VREG | 2 | 50 | .435 | 50 |
| MC7824CD2TR4 | B ANA 1A 24V VREG | 2 | 800 | .435 | 800 |
| MC7824CT | B ANA 1A 24V VREG | 2 | 50 | .32 | 50 |
| MC79L05ABD | B ANA 100MA 5V NEG VREG | 2 | 98 | .24 | 98 |
| MC79L05ABDR2 | B ANA 100MA 5V NEG VREG | 2 | 2500 | .24 | 2500 |
| MC79L05ABP | B ANA 100MA 5V NEGATIV VREG | 2 | 2000 | .24 | 2000 |
| MC79L05ABPRA | B ANA 100MA 5V NEGATIV VREG | 2 | 2000 | .24 | 2000 |
| MC79L05ACD | B ANA 100MA 5V NEG VREG | 2 | 98 | .227 | 98 |
| MC79L05ACDR2 | B ANA 100MA 5V NEG VREG | 2 | 2500 | .227 | 2500 |
| MC79L05ACP | B ANA 100MA 5V NEGATIV VREG | 2 | 2000 | .227 | 2000 |
| MC79L05ACPRA | B ANA 100MA 5V NEGATIV VREG | 2 | 2000 | .227 | 2000 |
| MC79L05ACPRM | B ANA 100MA 5V NEGATIV VREG | 2 | 2000 | .227 | 2000 |
| MC79L05ACPRP | B ANA 100MA 5V NEGATIV VREG | 2 | 2000 | .227 | 2000 |
| MC79L12ABD | B ANA 100MA 12V NEG VREG | 2 | 98 | .24 | 98 |
| MC79L12ABDR2 | B ANA 100MA 12V NEG VREG | 2 | 2500 | .24 | 2500 |
| MC79L12ABP | B ANA 100MA 12V NEGATI VREG | 2 | 2000 | .24 | 2000 |
| MC79L12ABPRA | B ANA 100MA 12V NEGATI VREG | 2 | 2000 | .24 | 2000 |
| MC79L12ACD | B ANA 100MA 12V NEG VREG | 2 | 98 | .227 | 98 |
| MC79L12ACDR2 | B ANA 100MA 12V NEG VREG | 2 | 2500 | .227 | 2500 |
| MC79L12ACP | B ANA 100MA 12V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L12ACPRA | B ANA 100MA 12V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L12ACPRP | B ANA 100MA 12V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L15ABD | B ANA 100MA 15V NEGATI VREG | 2 | 98 | .24 | 98 |
| MC79L15ABDR2 | B ANA 100MA 15V NEGATI VREG | 2 | 2500 | .24 | 2500 |
| MC79L15ABP | B ANA 100MA 15V NEGATI VREG | 2 | 2000 | .24 | 2000 |
| MC79L15ABPRP | B ANA 100MA 15V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L15ACD | B ANA 100MA 15V NEGATI VREG | 2 | 98 | .227 | 98 |
| MC79L15ACDR2 | B ANA 100MA 15V NEGATI VREG | 2 | 2500 | .227 | 2500 |
| MC79L15ACP | B ANA 100MA 15V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L15ACPRA | B ANA 100MA 15V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L15ACPRE | B ANA 100MA 15V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L15ACPRP | B ANA 100MA 15V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L18ABPRP | B ANA 100MA 18V NEGATI VREG | 2 | 2000 | .227 | 2000 |
| MC79L18ACP | B ANA 100MA 18V NEGATI VREG | 2 | 2000 | .239 | 2000 |
| MC79L24ABP | B ANA 100MA 24V NEGATI VREG | 2 | 2000 | .239 | 2000 |
| MC79L24ACP | B ANA 100MA 24V NEGATI VREG | 2 | 2000 | .239 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC79L24ACPRM | B ANA 100MA 24V NEGATI VREG | 2 | 2000 | .239 | 2000 |
| MC79L24ACPRP | B ANA 100MA 24V NEGATI VREG | 2 | 2000 | .239 | 2000 |
| MC79M05BDT | B ANA 500MA 5V NEGATIV VREG | 2 | 75 | .493 | 75 |
| MC79M05BDTRK | B ANA 500MA 5V NEGATIV VREG | 2 | 2500 | .493 | 2500 |
| MC79M05BT | B ANA 500MA 5V NEGATIV VREG | 2 | 50 | .44 | 50 |
| MC79M05CDT | B ANA 500MA 5V NEGATIV VREG | 2 | 75 | .453 | 75 |
| MC79M05CDTRK | B ANA 500MA 5V NEGATIV VREG | 2 | 2500 | .453 | 2500 |
| MC79M05CT | B ANA 500MA 5V NEGATIV VREG | 2 | 50 | .40 | 50 |
| MC79M08BDT | B ANA 500MA 8V NEGATIV VREG | 2 | 75 | .493 | 75 |
| MC79M08BDTRK | B ANA 500MA 8V NEGATIV VREG | 2 | 2500 | .493 | 2500 * |
| MC79M08BT | B ANA 500MA 8V NEGATIV VREG | 2 | 50 | .44 | 50 |
| MC79M08CDT | B ANA 500MA 8V NEGATIV VREG | 2 | 75 | .453 | 75 |
| MC79M08CDTRK | B ANA 500MA 8V NEGATIV VREG | 2 | 2500 | .453 | 2500 |
| MC79M08CT | B ANA 500MA 8V NEGATIV VREG | 2 | 50 | .40 | 50 |
| MC79M12BDT | B ANA 500MA 12V NEGATI VREG | 2 | 75 | .493 | 75 |
| MC79M12BDTRK | B ANA 500MA 12V NEGATI VREG | 2 | 2500 | .493 | 2500 |
| MC79M12BT | B ANA 500MA 12V NEGATI VREG | 2 | 50 | .44 | 50 |
| MC79M12CDT | B ANA 500MA 12V NEGATI VREG | 2 | 75 | .453 | 75 |
| MC79M12CDTRK | B ANA 500MA 12V NEGATI VREG | 2 | 2500 | .453 | 2500 |
| MC79M12CT | B ANA 500MA 12V NEGATI VREG | 2 | 50 | .40 | 50 |
| MC79M15BDT | B ANA 500MA 15V NEGATI VREG | 2 | 75 | .493 | 75 |
| MC79M15BDTRK | B ANA 500MA 15V NEGATI VREG | 2 | 2500 | .493 | 2500 |
| MC79M15BT | B ANA 500MA 15V NEGATI VREG | 2 | 50 | .44 | 50 |
| MC79M15CDT | B ANA 500MA 15V NEGATI VREG | 2 | 75 | .453 | 75 |
| MC79M15CDTRK | B ANA 500MA 15V NEGATI VREG | 2 | 2500 | .453 | 2500 |
| MC79M15CT | B ANA 500MA 15V NEGATI VREG | 2 | 50 | .40 | 50 |
| MC7905.2CT | B ANA 1A 5.2V NEGATIVE VREG | 2 | 50 | .351 | 50 |
| MC7905ACD2T | B ANA 1A 5V NEGATIVE VREG | 2 | 50 | .453 | 50 |
| MC7905ACD2TR4 | B ANA 1A 5V NEGATIVE VREG | 2 | 800 | .453 | 800 |
| MC7905ACT | B ANA 1A 5V NEGATIVE VREG | 2 | 50 | .347 | 50 |
| MC7905BD2T | B ANA 1A 5V NEGATIVE VREG | 2 | 50 | .467 | 50 |
| MC7905BD2TR4 | B ANA 1A 5V NEGATIVE VREG | 2 | 800 | .467 | 800 |
| MC7905BT | B ANA 1A 5V NEGATIVE VREG | 2 | 50 | .36 | 50 |
| MC7905CD2T | B ANA 1A 5V NEGATIVE VREG | 2 | 50 | .427 | 50 |
| MC7905CD2TR4 | B ANA 1A 5V NEGATIVE VREG | 2 | 800 | .427 | 800 |
| MC7905CT | B ANA 1A 5V NEGATIVE VREG | 2 | 50 | .333 | 50 |
| MC7906CD2T | B ANA 1A 6V NEGATIVE VREG | 2 | 50 | .448 | 50 |
| MC7906CT | B ANA 1A 6V NEGATIVE VREG | 2 | 50 | .333 | 50 |
| MC7908ACT | B ANA 1A 8V NEGATIVE VREG | 2 | 50 | .347 | 50 |
| MC7908CD2T | B ANA 1A 8V VREG | 2 | 50 | .427 | 50 |
| MC7908CD2TR4 | B ANA 1A 8V VREG | 2 | 800 | .427 | 800 |
| MC7908CT | B ANA 1A 8V NEGATIVE VREG | 2 | 50 | .333 | 50 |
| MC7912ACD2T | B ANA 1A 12V VREG | 2 | 50 | .453 | 50 |
| MC7912ACD2TR4 | B ANA 1A 12V VREG | 2 | 800 | .453 | 800 |
| MC7912ACT | B ANA 1A 12V NEGATIVE VREG | 2 | 50 | .347 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MC7912BT | B ANA 1A 12V NEGATIVE VREG | 2 | 50 | .36 | 50 |
| MC7912CD2T | B ANA 1A 12V NEGATIVE VREG | 2 | 50 | .427 | 50 |
| MC7912CD2TR4 | B ANA 1A 12V NEGATIVE VREG | 2 | 800 | .427 | 800 |
| MC7912CT | B ANA 1A 12V NEGATIVE VREG | 2 | 50 | .333 | 50 |
| MC7915ACD2T | B ANA 1A 15V NEGATIVE VREG | 2 | 50 | .453 | 50 |
| MC7915ACT | B ANA 1A 15V NEGATIVE VREG | 2 | 50 | .347 | 50 |
| MC7915BD2T | B ANA 1A 15V NEGATIVE VREG | 2 | 50 | .467 | 50 |
| MC7915BT | B ANA 1A 15V NEGATIVE VREG | 2 | 50 | .36 | 50 |
| MC7915CD2T | B ANA 1A 15V NEGATIVE VREG | 2 | 50 | .427 | 50 |
| MC7915CD2TR4 | B ANA 1A 15V NEGATIVE VREG | 2 | 800 | .427 | 800 |
| MC7915CT | B ANA 1A 15V NEGATIVE VREG | 2 | 50 | .333 | 50 |
| MC7918CT | B ANA 1A 18V NEGATIVE VREG | 2 | 50 | .333 | 50 |
| MC7924BT | B ANA 1A 24V NEGATIVE VREG | 2 | 50 | .36 | 50 |
| MC7924CD2T | B ANA 1A 24V NEGATIVE VREG | 2 | 50 | .448 | 50 |
| MC7924CT | B ANA 1A 24V NEGATIVE VREG | 2 | 50 | .333 | 50 |
| MDC3105LT1 | A MI SOT23 RELAY SLNOID DRV | 1 | 3000 | .14 | 3000 S |
| MGB15N35CLT4 | IGBT D2PAK 350V CL TR | 2 | 800 | 1.87 | 800 |
| MGB15N40CLT4 | IGBT D2PAK 400V CL TR | 2 | 800 | 1.73 | 800 |
| MGB19N35CLT4 | IGBT D2PAK 350V CL TR | 2 | 800 | 1.87 | 800 |
| MGP15N35CL | IGBT T0220 350V CL | 2 | 50 | 2.07 | 50 |
| MGP15N40CL | IGBT T0220 400V CL | 2 | 50 | 1.93 | 50 |
| MGP19N35CL | IGBT T0220 350V CL | 2 | 50 | 2.07 | 50 |
| MGSF1N02ELT1 | A NFET SOT23 20V 0.085R TR | 2 | 3000 | .24 | 3000 |
| MGSF1N02ELT3 | A NFET SOT23 20V 0.085R TR | 2 | 10000 | .24 | 10000 |
| MGSF1N02LT1 | A NFET SOT23 20V 0.09R TR | 2 | 3000 | .24 | 3000 |
| MGSF1N02LT3 | A NFET SOT23 20V 0.09R TR | 2 | 10000 | .24 | 10000 |
| MGSF1N03LT1 | A NFET SOT23 30V 0.10R TR | 2 | 3000 | .36 | 3000 |
| MGSF1N03LT3 | A NFET SOT23 30V 0.10R TR | 2 | 10000 | .36 | 10000 |
| MGSF1P02ELT1 | A PFET SOT23 20V 0.26R TR | 2 | 3000 | .387 | 3000 |
| MGSF1P02LT1 | A PFET SOT23 20V 0.35R TR | 2 | 3000 | .36 | 3000 |
| MGSF1P02LT3 | A PFET SOT23 20V 0.35R TR | 2 | 10000 | .36 | 10000 |
| MGSF2N02ELT1 | A NFET SOT23 20V 0.085R TR | 2 | 3000 | .133 | 3000 |
| MGSF2N02ELT3 | A NFET SOT23 20V 0.085R TR | 2 | 10000 | .133 | 10000 |
| MGSF2P02HDT1 | A PFET TSOP6 20V 0.175R TR | 2 | 3000 | .40 | 3000 |
| MGSF2P02HDT3 | A PFET TSOP6 20V 0.175R TR | 2 | 10000 | .40 | 10000 |
| MJB42C | A BIP D2PAK PNP 6A 100V | 2 | 50 | .80 | 50 |
| MJB42CT4 | A BIP D2PAK PNP 6A 100V TR | 2 | 800 | .80 | 800 |
| MJB44H11 | A BIP D2PAK NPN 8A 80V | 2 | 50 | .507 | 50 |
| MJB44H11T4 | A BIP D2PAK NPN 8A 80V TR | 2 | 800 | .507 | 800 |
| MJB45H11 | A BIP D2PAK PNP 8A 80V | 2 | 50 | .507 | 50 |
| MJB45H11T4 | A BIP D2PAK PNP 8A 80V TR | 2 | 50 | .507 | 50 |
| MJD112 | A BIP DPAK NPN 2A 100V | 2 | 75 | .32 | 75 |
| MJD112-001 | A BIP DPAK NPN 2A 100V SL | 2 | 75 | .32 | 75 |
| MJD112RL | A BIP DPAK NPN 2A 100V TR | 2 | 1800 | .533 | 1800 |
| MJD112T4 | A BIP DPAK NPN 2A 100V TR | 2 | 2500 | .32 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MJD117 | A BIP DPAK PNP 2A 100V | 2 | 75 | .347 | 75 |
| MJD117-001 | A BIP DPAK PNP 2A 100V SL | 2 | 75 | .347 | 75 |
| MJD117T4 | A BIP DPAK PNP 2A 100V TR | 2 | 2500 | .347 | 2500 |
| MJD122 | A BIP DPAK NPN 8A 100V | 2 | 75 | .32 | 75 |
| MJD122T4 | A BIP DPAK NPN 8A 100V TR | 2 | 2500 | .32 | 2500 |
| MJD127 | A BIP DPAK PNP 8A 100V | 2 | 75 | .48 | 75 |
| MJD127T4 | A BIP DPAK PNP 8A 100V TR | 2 | 2500 | .48 | 2500 |
| MJD128T4 | A BIP DPAK PNP 8A 120V TR | 2 | 2500 | .48 | 2500 |
| MJD148T4 | A BIP DPAK PNP 2A 45V | 2 | 2500 | .533 | 2500 |
| MJD18002D2T4 | A BIP DPAK NPN 2A 450V TR | 2 | 2500 | .48 | 2500 |
| MJD200 | A BIP DPAK NPN 5A 25V | 2 | 75 | .373 | 75 |
| MJD200RL | A BIP DPAK NPN 5A 25V TR | 2 | 1800 | .533 | 1800 |
| MJD200T4 | A BIP DPAK NPN 5A 25V TR | 2 | 2500 | .373 | 2500 |
| MJD210 | A BIP DPAK PNP 5A 25V | 2 | 75 | .373 | 75 |
| MJD210RL | A BIP DPAK PNP 5A 25V TR | 2 | 1800 | .533 | 1800 |
| MJD210T4 | A BIP DPAK PNP 5A 25V TR | 2 | 2500 | .373 | 2500 |
| MJD243 | A BIP DPAK NPN 4A 100V | 2 | 75 | .373 | 75 |
| MJD243T4 | A BIP DPAK NPN 4A 100V TR | 2 | 2500 | .373 | 2500 |
| MJD253-001 | A BIP DPAK PNP 4A 100V SL | 2 | 75 | .373 | 75 S |
| MJD253T4 | A BIP DPAK PNP 4A 100V TR | 2 | 2500 | .373 | 2500 S |
| MJD2955 | A BIP DPAK PNP 10A 60V | 2 | 75 | .40 | 75 |
| MJD2955-001 | A BIP DPAK PNP 10A 60V SL | 2 | 75 | .40 | 75 |
| MJD2955T4 | A BIP DPAK PNP 10A 60V TR | 2 | 2500 | .40 | 2500 |
| MJD3055 | A BIP DPAK NPN 10A 60V | 2 | 75 | .40 | 75 |
| MJD3055T4 | A BIP DPAK NPN 10A 60V TR | 2 | 2500 | .40 | 2500 |
| MJD31C | A BIP DPAK NPN 3A 100V | 2 | 75 | .40 | 75 |
| MJD31CRL | A BIP DPAK NPN 3A 100V TR | 2 | 1800 | .40 | 1800 |
| MJD31CT4 | A BIP DPAK NPN 3A 100V TR | 2 | 2500 | .40 | 2500 |
| MJD31C1 | A BIP DPAK NPN 3A 100V SL | 2 | 75 | .40 | 75 |
| MJD31T4 | A BIP DPAK NPN 3A 40V TR | 2 | 2500 | .40 | 2500 |
| MJD32C | A BIP DPAK PNP 3A 100V | 2 | 75 | .40 | 75 |
| MJD32CRL | A BIP DPAK PNP 3A 100V TR | 2 | 1800 | .40 | 1800 |
| MJD32CT4 | A BIP DPAK PNP 3A 100V TR | 2 | 2500 | .40 | 2500 |
| MJD32C1 | A BIP DPAK PNP 3A 100V SL | 2 | 75 | .40 | 75 |
| MJD32RL | A BIP DPAK PNP 3A 40V TR | 2 | 1800 | .40 | 1800 |
| MJD32T4 | A BIP DPAK PNP 3A 40V TR | 2 | 2500 | .40 | 2500 |
| MJD340 | A BIP DPAK NPN 0.5A 300V | 2 | 75 | .293 | 75 |
| MJD340RL | A BIP DPAK NPN 0.5A 300V TR | 2 | 1800 | .32 | 1800 |
| MJD340T4 | A BIP DPAK NPN 0.5A 300V TR | 2 | 2500 | .293 | 2500 |
| MJD350 | A BIP DPAK PNP 0.5A 300V | 2 | 75 | .373 | 75 |
| MJD350T4 | A BIP DPAK PNP 0.5A 300V TR | 2 | 2500 | .373 | 2500 |
| MJD41CRL | A BIP DPAK NPN 6A 100V TR | 2 | 1800 | .373 | 1800 |
| MJD41CT4 | A BIP DPAK NPN 6A 100V TR | 2 | 2500 | .347 | 2500 |
| MJD42C | A BIP DPAK PNP 6A 100V | 2 | 75 | .347 | 75 |
| MJD42CRL | A BIP DPAK PNP 6A 100V TR | 2 | 1800 | .373 | 1800 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MJD42CT4 | A BIP DPAK PNP 6A 100V TR | 2 | 2500 | .347 | 2500 |
| MJD42C1 | A BIP DPAK PNP 6A 100V SL | 2 | 75 | .347 | 75 |
| MJD44E3T4 | A BIP DPAK NPN 10A 80V TR | 2 | 2500 | .453 | 2500 |
| MJD44H11 | A BIP DPAK NPN 8A 80V | 2 | 75 | .453 | 75 |
| MJD44H11-001 | A BIP DPAK NPN 8A 80V SL | 2 | 75 | .453 | 75 |
| MJD44H11RL | A BIP DPAK NPN 8A 80V TR | 2 | 1800 | .612 | 1800 |
| MJD44H11T4 | A BIP DPAK NPN 8A 80V TR | 2 | 2500 | .453 | 2500 |
| MJD44H11T5 | A BIP DPAK NPN 8A 80V TR | 2 | 2500 | .453 | 2500 |
| MJD45H11 | A BIP DPAK PNP 8A 80V | 2 | 75 | .453 | 75 |
| MJD45H11-001 | A BIP DPAK PNP 8A 80V SL | 2 | 75 | .453 | 75 |
| MJD45H11RL | A BIP DPAK PNP 8A 80V TR | 2 | 1800 | .476 | 1800 |
| MJD45H11T4 | A BIP DPAK PNP 8A 80V TR | 2 | 2500 | .453 | 2500 |
| MJD47 | A BIP DPAK NPN 1A 250V | 2 | 75 | .48 | 75 |
| MJD47T4 | A BIP DPAK NPN 1A 250V TR | 2 | 2500 | .48 | 2500 |
| MJD50 | A BIP DPAK NPN 1A 400V | 2 | 75 | .467 | 75 |
| MJD50T4 | A BIP DPAK NPN 1A 400V TR | 2 | 2500 | .467 | 2500 |
| MJD5731T4 | A BIP DPAK PNP 1A 350V TR | 2 | 2500 | .557 | 2500 |
| MJD6039T4 | A BIP DPAK NPN 2A 80V TR | 2 | 2500 | .533 | 2500 |
| MJE13003 | A BIP C77 NPN 2A 400V | 2 | 500 | .333 | 500 |
| MJE13005 | A BIP T0220 NPN 4A 400V | 2 | 50 | .413 | 50 |
| MJE13007 | A BIP T0220 NPN 8A 400V | 2 | 50 | .56 | 50 |
| MJE13009 | A BIP T0220 NPN 12A 400V | 2 | 50 | .80 | 50 |
| MJE15028 | A BIP T0220 NPN 8A 120V | 2 | 50 | .64 | 50 |
| MJE15029 | A BIP T0220 PNP 8A 120V | 2 | 50 | .72 | 50 |
| MJE15030 | A BIP T0220 NPN 8A 150V | 2 | 50 | .587 | 50 |
| MJE15031 | A BIP T0220 PNP 8A 150V | 2 | 50 | .64 | 50 |
| MJE15032 | A BIP T0220 NPN 2A 250V | 2 | 50 | .80 | 50 |
| MJE15033 | A BIP T0220 PNP 2A 250V | 2 | 50 | .80 | 50 |
| MJE170 | A BIP C77 PNP 3A 40V | 2 | 500 | .267 | 500 |
| MJE171 | A BIP C77 PNP 3A 60V | 2 | 500 | .267 | 500 |
| MJE172 | A BIP C77 PNP 3A 80V | 2 | 500 | .253 | 500 |
| MJE180 | A BIP C77 NPN 3A 40V | 2 | 500 | .267 | 500 |
| MJE18002 | A BIP T0220 NPN 2A 450V | 2 | 50 | .547 | 50 |
| MJE18004 | A BIP T0220 NPN 5A 1KV | 2 | 50 | .573 | 50 |
| MJE18004D2 | A BIP T0220 NPN 5A 1KV | 2 | 50 | .667 | 50 |
| MJE18006 | A BIP T0220 NPN 8A 450V | 2 | 50 | .893 | 50 |
| MJE18008 | A BIP T0220 NPN 10A 450V | 2 | 50 | .853 | 50 |
| MJE181 | A BIP C77 NPN 3A 60V | 2 | 500 | .267 | 500 |
| MJE182 | A BIP C77 NPN 3A 80V | 2 | 500 | .253 | 500 |
| MJE200 | A BIP C77 NPN 5A 25V | 2 | 500 | .267 | 500 |
| MJE210 | A BIP C77 PNP 5A 25V | 2 | 500 | .267 | 500 |
| MJE210T | A BIP C77 PNP 5A 25V | 2 | 500 | .267 | 500 |
| MJE243 | A BIP C77 NPN 4A 100V | 2 | 500 | .253 | 500 |
| MJE253 | A BIP C77 PNP 4A 100V | 2 | 500 | .253 | 500 |
| MJE270 | A BIP C77 NPN 2A 100V | 2 | 500 | .384 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------|----------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| MJE271 | A BIP C77 PNP 2A 100V | 2 | 500 | .384 | 500 |
| MJE2955T | A BIP T0220 PNP 10A 60V | 2 | 50 | .48 | 50 |
| MJE3055T | A BIP T0220 NPN 10A 60V | 2 | 50 | .48 | 50 |
| MJE340 | A BIP C77 NPN 1A 300V | 2 | 500 | .293 | 500 |
| MJE3439 | A BIP C77 NPN 1A 350V | 2 | 500 | .32 | 500 |
| MJE344 | A BIP C77 NPN 1A 200V | 2 | 500 | .293 | 500 |
| MJE350 | A BIP C77 PNP 1A 300V | 2 | 500 | .293 | 500 |
| MJE371 | A BIP C77 PNP 4A 40V | 2 | 500 | .40 | 500 |
| MJE4343 | A BIP T0218 NPN 16A 160V | 2 | 30 | 2.13 | 30 |
| MJE4353 | A BIP T0218 PNP 16A 160V | 2 | 30 | 1.93 | 30 |
| MJE521 | A BIP C77 NPN 4A 40V | 2 | 500 | .373 | 500 |
| MJE5730 | A BIP T0220 PNP 1A 300V | 2 | 50 | .64 | 50 |
| MJE5731 | A BIP T0220 PNP 1A 350V | 2 | 50 | .64 | 50 |
| MJE5731A | A BIP T0220 PNP 1A 375V | 2 | 50 | .64 | 50 |
| MJE5740 | A BIP T0220 NPN 8A 300V | 2 | 50 | 1.01 | 50 |
| MJE5742 | A BIP T0220 NPN 8A 400V | 2 | 50 | .96 | 50 |
| MJE5850 | A BIP T0220 PNP 8A 300V | 2 | 50 | 2.00 | 50 |
| MJE5851 | A BIP T0220 PNP 8A 350V | 2 | 50 | 2.00 | 50 |
| MJE5852 | A BIP T0220 PNP 8A 400V | 2 | 50 | 2.23 | 50 |
| MJE700 | A BIP C77 PNP 4A 60V | 2 | 500 | .32 | 500 |
| MJE702 | A BIP C77 PNP 4A 80V | 2 | 500 | .32 | 500 |
| MJE703 | A BIP C77 PNP 4A 80V | 2 | 500 | .32 | 500 |
| MJE800 | A BIP C77 NPN 4A 60V | 2 | 500 | .32 | 500 |
| MJE802 | A BIP C77 NPN 4A 80V | 2 | 500 | .32 | 500 |
| MJE803 | A BIP C77 NPN 4A 80V | 2 | 500 | .32 | 500 |
| MJF122 | A BIP T0220FP NPN 5A 100V | 2 | 50 | .507 | 50 |
| MJF127 | A BIP T0220FP PNP 5A 100V | 2 | 50 | .507 | 50 |
| MJF15030 | A BIP T0220FP NPN 8A 150V | 2 | 50 | .733 | 50 |
| MJF15031 | A BIP T0220FP PNP 8A 150V | 2 | 50 | .733 | 50 |
| MJF18004 | A BIP T0220FP NPN 5A 450V | 2 | 50 | .773 | 50 |
| MJF18008 | A BIP T0220FP NPN 10A 450V | 2 | 50 | 1.09 | 50 |
| MJF2955 | A BIP T0220FP PNP 10A 60V | 2 | 50 | .60 | 50 |
| MJF3055 | A BIP T0220FP NPN 10A 60V | 2 | 50 | .60 | 50 |
| MJF31C | A BIP T0220FP NPN 3A 100V | 2 | 50 | .48 | 50 |
| MJF32C | A BIP T0220FP PNP 3A 100V | 2 | 50 | .48 | 50 |
| MJF44H11 | A BIP T0220FP NPN 10A 60V | 2 | 50 | .733 | 50 |
| MJF45H11 | A BIP T0220FP PNP 10A 60V | 2 | 50 | .733 | 50 |
| MJF47 | A BIP T0220FP NPN 1A 250V | 2 | 50 | .80 | 50 |
| MJF6388 | A BIP T0220FP NPN 10A 100V | 2 | 50 | .80 | 50 |
| MJF6668 | A BIP T0220FP PNP 10A 100V | 2 | 50 | .80 | 50 |
| MJH11017 | A BIP T0218 PNP 15A 150V | 2 | 30 | 3.45 | 30 |
| MJH11018 | A BIP T0218 NPN 20A 150V | 2 | 30 | 3.45 | 30 |
| MJH11019 | A BIP T0218 PNP 20A 200V | 2 | 30 | 3.45 | 30 |
| MJH11020 | A BIP T0218 NPN 20A 200V | 2 | 30 | 3.45 | 30 |
| MJH11021 | A BIP T0218 PNP 20A 250V | 2 | 30 | 3.45 | 30 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------|--------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| MJH11022 | A BIP T0218 NPN 20A 250V | 2 | 30 | 3.45 | 30 |
| MJH6284 | A BIP T0218 NPN 20A 100V | 2 | 30 | 2.40 | 30 |
| MJH6287 | A BIP T0218 PNP 20A 100V | 2 | 30 | 2.40 | 30 |
| MJL1302A | A BIP T0264 PNP 15A 200V | 2 | 25 | 2.88 | 25 |
| MJL21193 | A BIP T0264 PNP 16A 250V | 2 | 25 | 2.88 | 25 |
| MJL21194 | A BIP T0264 NPN 16A 250V | 2 | 25 | 2.88 | 25 |
| MJL21195 | A BIP T0264 PNP 16A 250V | 2 | 25 | 2.88 | 25 |
| MJL21196 | A BIP T0264 NPN 16A 250V | 2 | 25 | 2.88 | 25 |
| MJL3281A | A BIP T0264 NPN 15A 200V | 2 | 25 | 2.88 | 25 |
| MJW1302A | A BIP T0247 PNP 15A 200V | 2 | 30 | 2.45 | 30 |
| MJW18020 | A BIP T0247 NPN 20A 450V | 2 | 30 | 4.16 | 30 |
| MJW21191 | A BIP T0247 PNP 4A 150V | 2 | 30 | 1.67 | 30 |
| MJW21192 | A BIP T0247 NPN 4A 150V | 2 | 30 | 1.67 | 30 |
| MJW21193 | A BIP T0247 PNP 16A 250V | 2 | 30 | 2.45 | 30 |
| MJW21194 | A BIP T0247 NPN 16A 250 | 2 | 30 | 2.45 | 30 |
| MJW21195 | A BIP T0247 PNP 16A 250V | 2 | 30 | 2.32 | 30 |
| MJW21196 | A BIP T0247 NPN 16A 250V | 2 | 30 | 2.32 | 30 |
| MJW3281A | A BIP T0247 NPN 15A 200V | 2 | 30 | 2.45 | 30 |
| MJ11012 | A BIP T03 NPN 30A 60V | 2 | 100 | 2.00 | 100 |
| MJ11015 | A BIP T03 PNP 30A 120V | 2 | 100 | 2.53 | 100 |
| MJ11016 | A BIP T03 NPN 30A 120V | 2 | 100 | 2.53 | 100 |
| MJ11021 | A BIP T03 PNP 15A 250V | 2 | 100 | 3.84 | 100 |
| MJ11022 | A BIP T03 NPN 15A 250V | 2 | 100 | 3.84 | 100 |
| MJ11028 | A BIP T03 NPN 50A 60V | 2 | 100 | 4.80 | 100 |
| MJ11029 | A BIP T03 PNP 50A 60V | 2 | 100 | 4.80 | 100 |
| MJ11030 | A BIP T03 NPN 50A 90V | 2 | 100 | 4.80 | 100 |
| MJ11032 | A BIP T03 NPN 50A 120V | 2 | 100 | 4.80 | 100 |
| MJ11033 | A BIP T03 PNP 120A 60V | 2 | 100 | 4.80 | 100 |
| MJ14001 | A BIP T03 PNP 60A 60V | 2 | 100 | 7.47 | 100 |
| MJ14002 | A BIP T03 NPN 60A 80V | 2 | 100 | 7.47 | 100 |
| MJ14003 | A BIP T03 PNP 60A 80V | 2 | 100 | 7.47 | 100 |
| MJ15001 | A BIP T03 NPN 15A 140V | 2 | 100 | 1.92 | 100 |
| MJ15002 | A BIP T03 PNP 15A 140V | 2 | 100 | 1.92 | 100 |
| MJ15003 | A BIP T03 NPN 20A 140V | 2 | 100 | 1.87 | 100 |
| MJ15004 | A BIP T03 PNP 20A 140V | 2 | 100 | 1.87 | 100 |
| MJ15011 | A BIP T03 NPN 10A 250V | 2 | 100 | 2.00 | 100 |
| MJ15012 | A BIP T03 PNP 10A 250V | 2 | 100 | 1.87 | 100 |
| MJ15015 | A BIP T03 NPN 15A 120V | 2 | 100 | 1.20 | 100 |
| MJ15016 | A BIP T03 PNP 15A 120V | 2 | 100 | 1.43 | 100 |
| MJ15020 | A BIP T03 NPN 4A 250V | 2 | 100 | 2.16 | 100 |
| MJ15021 | A BIP T03 PNP 4A 250V | 2 | 100 | 2.16 | 100 |
| MJ15022 | A BIP T03 NPN 16A 200V | 2 | 100 | 2.00 | 100 |
| MJ15023 | A BIP T03 PNP 16A 200V | 2 | 100 | 2.00 | 100 |
| MJ15024 | A BIP T03 NPN 16A 250V | 2 | 100 | 2.00 | 100 |
| MJ15025 | A BIP T03 PNP 16A 250V | 2 | 100 | 2.00 | 100 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MJ21193 | A BIP T03 PNP 16A 250V | 2 | 100 | 2.00 | 100 |
| MJ21194 | A BIP T03 NPN 16A 250V | 2 | 100 | 2.00 | 100 |
| MJ21195 | A BIP T03 PNP 16A 250V | 2 | 100 | 2.15 | 100 |
| MJ21196 | A BIP T03 NPN 16A 250V | 2 | 100 | 2.15 | 100 |
| MJ2955 | A BIP T03 PNP 15A 60V | 2 | 100 | 1.23 | 100 |
| MJ4502 | A BIP T03 PNP 30A 100V | 2 | 100 | 2.08 | 100 |
| MJ802 | A BIP T03 NPN 30A 90V | 2 | 100 | 2.00 | 100 |
| MKP1V120RL | A THY SIDAC .9A 120V TGR | 2 | 5000 | .293 | 5000 |
| MKP1V130RL | A THY SIDAC .9A 130V TGR | 2 | 5000 | .293 | 5000 |
| MKP1V160 | A THY SIDAC .9A 160V TGR | 2 | 1000 | .293 | 1000 |
| MKP1V160RL | A THY SIDAC .9A 160V TGR | 2 | 5000 | .293 | 5000 |
| MKP1V240 | A THY SIDAC .9A 240V TGR | 2 | 1000 | .293 | 1000 |
| MKP1V240RL | A THY SIDAC .9A 240V TGR | 2 | 5000 | .293 | 5000 |
| MKP3V240 | A THY SIDAC 1A 240V TGR | 2 | 500 | .48 | 500 |
| MKP3V240RL | A THY SIDAC 1A 240V TGR | 2 | 1500 | .48 | 1500 |
| MKP9V160RL | A THY SIDAC .9A 160V TGR | 2 | 5000 | .293 | 5000 |
| MLD1N06CLT4 | NFET DPAK CL 60V TR | 2 | 2500 | .56 | 2500 |
| MLD2N06CLT4 | NFET DPAK CL 60V TR | 2 | 2500 | 1.00 | 2500 |
| MLP1N06CL | NFET T0220 CL 60V TR | 2 | 50 | .92 | 50 |
| MLP2N06CL | NFET TO-220 CL60V | 2 | 50 | .92 | 50 |
| MMBC1321Q4LT1 | A SS SOT23 GP XSTR NPN 25V | 2 | 3000 | .0933 | 3000 |
| MMBD101LT1 | A SS SOT23 SHKY DIO 7V TR | 2 | 3000 | .184 | 3000 |
| MMBD2835LT1 | A SS SOT23 DUAL DIO 35V TR | 2 | 3000 | .064 | 3000 |
| MMBD2836LT1 | A SS SOT23 DUAL DIO 75V TR | 2 | 3000 | .064 | 3000 |
| MMBD2837LT1 | A SS SOT23 DUAL DIO 35V TR | 2 | 3000 | .064 | 3000 |
| MMBD2838LT1 | A SS SOT23 DUAL DIO 75V TR | 2 | 3000 | .064 | 3000 |
| MMBD301LT1 | A SS SOT23 SHKY DIO 30V TR | 2 | 3000 | .133 | 3000 |
| MMBD301LT3 | A SS SOT23 SHKY DIO 30V TR | 2 | 10000 | .133 | 10000 |
| MMBD330T1 | A SS SC70 SHKY DIO 30V TR | 2 | 3000 | .133 | 3000 |
| MMBD352LT1 | A SS SOT23 SHKY DIO 7V TR | 2 | 3000 | .176 | 3000 |
| MMBD352WT1 | A SS SC70 SHKY DIO 7V TR | 2 | 3000 | .176 | 3000 |
| MMBD353LT1 | A SS SOT23 SHKY DIO 7V TR | 2 | 3000 | .176 | 3000 |
| MMBD353LT3 | A SS SOT23 SHKY DIO 7V TR | 2 | 10000 | .176 | 10000 |
| MMBD354LT1 | A SS SOT23 SHKY DIO 7V TR | 2 | 3000 | .176 | 3000 |
| MMBD355LT1 | A SS SOT23 SHKY DIO 7V TR | 2 | 3000 | .184 | 3000 |
| MMBD452LT1 | A SS SOT23 SHKY DIO 30V TR | 2 | 3000 | .184 | 3000 |
| MMBD6050LT1 | A SS SOT23 SWCH DIO 70V TR | 2 | 3000 | .0307 | 3000 |
| MMBD6050LT3 | A SS SOT23 SWCH DIO 70V TR | 2 | 10000 | .0307 | 10000 |
| MMBD6100LT1 | A SS SOT23 DUAL DIO 70V TR | 2 | 3000 | .0507 | 3000 |
| MMBD6100LT3 | A SS SOT23 DUAL DIO 70V TR | 2 | 10000 | .0507 | 10000 |
| MMBD7000LT1 | A SS SOT23 DUAL DIO 100V TR | 2 | 3000 | .0307 | 3000 |
| MMBD7000LT3 | A SS SOT23 DUAL DIO 100V TR | 2 | 10000 | .0307 | 10000 |
| MMBD701LT1 | A SS SOT23 SHKY DIO 70V TR | 2 | 3000 | .184 | 3000 |
| MMBD701LT3 | A SS SOT23 SHKY DIO 70V TR | 2 | 10000 | .184 | 10000 |
| MMBD717LT1 | A SS SC70 SHKY DIO 20V TR | 2 | 3000 | .08 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMBD770T1 | A SS SC70 SHKY DIO 70V TR | 2 | 3000 | .184 | 3000 |
| MMBD914LT1 | A SS SOT23 SWCH DIO 100V TR | 2 | 3000 | .04 | 3000 |
| MMBD914LT3 | A SS SOT23 SWCH DIO 100V TR | 2 | 10000 | .04 | 10000 |
| MMBFJ175LT1 | A SS SOT23 JFET PCH 30V TR | 2 | 3000 | .193 | 3000 |
| MMBFJ177LT1 | A SS SOT23 JFET PCH 30V TR | 2 | 3000 | .193 | 3000 |
| MMBFJ309LT1 | A SS SOT23 JFET NCH 25V TR | 2 | 3000 | .193 | 3000 |
| MMBFJ310LT1 | A SS SOT23 JFET NCH 25V TR | 2 | 3000 | .193 | 3000 |
| MMBFJ310LT3 | A SS SOT23 JFET NCH 25V TR | 2 | 10000 | .193 | 10000 |
| MMBFU310LT1 | A SS SOT23 JFET NCH 25V TR | 2 | 3000 | .193 | 3000 |
| MMBF0201NLT1 | A NFET SOT23 20V 1.4R TR | 2 | 3000 | .227 | 3000 |
| MMBF0202PLT1 | A PFET SOT23 20V 3.5R TR | 2 | 3000 | .16 | 3000 |
| MMBF170LT1 | A NFET SOT23 60V 5R TR | 2 | 3000 | .44 | 3000 |
| MMBF170LT3 | A NFET SOT23 60V 5R TR | 2 | 10000 | .44 | 10000 |
| MMBF2201NT1 | A NFET SOT323 20V 1R TR | 2 | 3000 | .133 | 3000 |
| MMBF2202PT1 | A PFET SOT323 20V 2.2R | 2 | 3000 | .133 | 3000 |
| MMBF4391LT1 | A SS SOT23 JFET NCH 30V TR | 2 | 3000 | .193 | 3000 |
| MMBF4392LT1 | A SS SOT23 JFET NCH 30V TR | 2 | 3000 | .193 | 3000 |
| MMBF4393LT1 | A SS SOT23 JFET NCH 30V TR | 2 | 3000 | .193 | 3000 |
| MMBF4416LT1 | A SS SOT23 JFET NCH 30V TR | 2 | 3000 | .193 | 3000 |
| MMBF5457LT1 | A SS SOT23 JFET NCH 25V TR | 2 | 3000 | .193 | 3000 |
| MMBF5460LT1 | A SS SOT23 JFET PCH 40V TR | 2 | 3000 | .193 | 3000 |
| MMBF5484LT1 | A SS SOT23 JFET NCH 25V TR | 2 | 3000 | .193 | 3000 |
| MMBTA05LT1 | A SS SOT23 DR XSTR NPN 60V | 2 | 3000 | .0467 | 3000 |
| MMBTA05LT3 | A SS SOT23 DR XSTR NPN 60V | 2 | 10000 | .0467 | 10000 |
| MMBTA06LT1 | A SS SOT23 DR XSTR NPN 80V | 2 | 3000 | .0467 | 3000 |
| MMBTA06LT3 | A SS SOT23 DR XSTR NPN 80V | 2 | 10000 | .0467 | 10000 |
| MMBTA06WT1 | A SS SC70 GP XSTR NPN 80V | 2 | 3000 | .0467 | 3000 |
| MMBTA13LT1 | A SS SOT23 DL XSTR NPN 30V | 2 | 3000 | .0467 | 3000 |
| MMBTA14LT1 | A SS SOT23 DL XSTR NPN 30V | 2 | 3000 | .0467 | 3000 |
| MMBTA20LT1 | A SS SOT23 GP XSTR NPN 30V | 2 | 3000 | .0507 | 3000 |
| MMBTA42LT1 | A SS SOT23 HV XTR NPN 300V | 2 | 3000 | .056 | 3000 |
| MMBTA42LT3 | A SS SOT23 HV XTR NPN 300V | 2 | 10000 | .056 | 10000 |
| MMBTA43LT1 | A SS SOT23 HV XTR NPN 200V | 2 | 3000 | .056 | 3000 |
| MMBTA55LT1 | A SS SOT23 DR XSTR PNP 60V | 2 | 3000 | .0507 | 3000 |
| MMBTA55LT3 | A SS SOT23 DR XSTR PNP 60V | 2 | 10000 | .0507 | 10000 |
| MMBTA56LT1 | A SS SOT23 DR XSTR PNP 80V | 2 | 3000 | .0467 | 3000 |
| MMBTA56LT3 | A SS SOT23 DR XSTR PNP 80V | 2 | 10000 | .0467 | 10000 |
| MMBTA56WT1 | A SS SC70 GP XSTR PNP 80V | 2 | 3000 | .0467 | 3000 |
| MMBTA63LT1 | A SS SOT23 DL XSTR PNP 30V | 2 | 3000 | .0507 | 3000 |
| MMBTA64LT1 | A SS SOT23 DL XSTR PNP 30V | 2 | 3000 | .0507 | 3000 |
| MMBTA70LT1 | A SS SOT23 GP XSTR PNP 40V | 2 | 3000 | .0533 | 3000 |
| MMBTA92LT1 | A SS SOT23 HV XSTR PNP 300V | 2 | 3000 | .056 | 3000 |
| MMBTA92LT3 | A SS SOT23 HV XSTR PNP 300V | 2 | 10000 | .056 | 10000 |
| MMBTA93LT1 | A SS SOT23 HV XSTR PNP 200V | 2 | 3000 | .056 | 3000 |
| MMBTH10-4LT1 | A SS SOT23 VHF XSTR NPN 25V | 2 | 3000 | .0693 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMBTH10LT1 | A SS SOT23 VHF XSTR NPN 25V | 2 | 3000 | .0867 | 3000 |
| MMBT2131T1 | A SS SC74 LS XSTR PNP 40V | 2 | 3000 | .16 | 3000 |
| MMBT2132T3 | A SS SC74 LS XSTR NPN 40V | 2 | 10000 | .16 | 10000 |
| MMBT2222ALT1 | A SS SOT23 GP XSTR NPN 40V | 2 | 3000 | .0467 | 3000 |
| MMBT2222ALT1P | A SS SOT23 GP XSTR NPN 30V | 2 | 3000 | .0467 | 3000 * |
| MMBT2222ALT3 | A SS SOT23 GP XSTR NPN 30V | 2 | 10000 | .0467 | 10000 |
| MMBT2222ATT1 | A SS SC75 GP XSTR NPN 75V | 2 | 3000 | .04 | 3000 |
| MMBT2222AWT1 | A SS SC70 GP XSTR NPN 40V | 2 | 3000 | .0427 | 3000 |
| MMBT2222LT1 | A SS SOT23 GP XSTR NPN 30V | 2 | 3000 | .0533 | 3000 |
| MMBT2222LT3 | A SS SOT23 GP XSTR NPN 30V | 2 | 10000 | .0533 | 10000 |
| MMBT2369ALT1 | A SS SOT23 GP XSTR NPN 15V | 2 | 3000 | .036 | 3000 |
| MMBT2369ALT3 | A SS SOT23 GP XSTR NPN 15V | 2 | 10000 | .036 | 10000 |
| MMBT2369LT1 | A SS SOT23 GP XSTR NPN 15V | 2 | 3000 | .036 | 3000 |
| MMBT2484LT1 | A SS SOT23 LN XSTR NPN 60V | 2 | 3000 | .0507 | 3000 |
| MMBT2907ALT1 | A SS SOT23 GP XSTR PNP 60V | 2 | 3000 | .0467 | 3000 |
| MMBT2907ALT3 | A SS SOT23 GP XSTR PNP 60V | 2 | 10000 | .0467 | 10000 |
| MMBT2907AWT1 | A SS SC70 GP XSTR PNP 60V | 2 | 3000 | .0427 | 3000 |
| MMBT3416LT3 | A SS SOT23 GP XSTR NPN 25V | 2 | 10000 | .0387 | 10000 |
| MMBT3904LT1 | A SS SOT23 GP XSTR NPN 40V | 2 | 3000 | .0293 | 3000 |
| MMBT3904LT3 | A SS SOT23 GP XSTR NPN 40V | 2 | 10000 | .0293 | 10000 |
| MMBT3904TT1 | A SS SC75 GP XSTR NPN 60V | 2 | 3000 | .04 | 3000 |
| MMBT3904WT1 | A SS SC70 GP XSTR NPN 40V | 2 | 3000 | .0387 | 3000 |
| MMBT3906LT1 | A SS SOT23 GP XSTR PNP 40V | 2 | 3000 | .0293 | 3000 |
| MMBT3906LT1G | A SS SOT23 GP XSTR PBFREE | 2 | 3000 | .0293 | 3000 * |
| MMBT3906LT3 | A SS SOT23 GP XSTR PNP 40V | 2 | 10000 | .0293 | 10000 |
| MMBT3906TT1 | A SS SC75 GP XSTR PNP 40V | 2 | 3000 | .04 | 3000 |
| MMBT3906WT1 | A SS SC70 GP XSTR PNP 40V | 2 | 3000 | .0467 | 3000 |
| MMBT4124LT1 | A SS SOT23 GP XSTR NPN 20V | 2 | 3000 | .0387 | 3000 |
| MMBT4126LT1 | A SS SOT23 GP XSTR PNP 20V | 2 | 3000 | .0387 | 3000 |
| MMBT4401LT1 | A SS SOT23 GP XSTR NPN 40V | 2 | 3000 | .0467 | 3000 |
| MMBT4401LT3 | A SS SOT23 GP XSTR NPN 40V | 2 | 10000 | .0467 | 10000 |
| MMBT4401WT1 | A SS SC70 GP XSTR NPN 40V | 2 | 3000 | .04 | 3000 |
| MMBT4403LT1 | A SS SOT23 GP XSTR PNP 40V | 2 | 3000 | .0467 | 3000 |
| MMBT4403LT3 | A SS SOT23 GP XSTR PNP 40V | 2 | 10000 | .0467 | 10000 |
| MMBT4403WT1 | A SS SC70 GP XSTR NPN 40V | 2 | 3000 | .04 | 3000 |
| MMBT489LT1 | A SS SOT23 GP XSTR NPN 50V | 2 | 3000 | .133 | 3000 |
| MMBT5087LT1 | A SS SOT23 LN XSTR PNP 50V | 2 | 3000 | .0467 | 3000 |
| MMBT5087LT3 | A SS SOT23 LN XSTR PNP 50V | 2 | 10000 | .0467 | 10000 |
| MMBT5088LT1 | A SS SOT23 LN XSTR NPN 35V | 2 | 3000 | .0507 | 3000 |
| MMBT5089LT1 | A SS SOT23 LN XSTR NPN 25V | 2 | 3000 | .0507 | 3000 |
| MMBT5401LT1 | A SS SOT23 HV XSTR PNP 150V | 2 | 3000 | .0467 | 3000 |
| MMBT5401LT3 | A SS SOT23 HV XSTR PNP 150V | 2 | 10000 | .0467 | 10000 |
| MMBT5550LT1 | A SS SOT23 HV XSTR NPN 160V | 2 | 3000 | .0507 | 3000 |
| MMBT5551LT1 | A SS SOT23 HV XSTR NPN 160V | 2 | 3000 | .0467 | 3000 |
| MMBT5551LT3 | A SS SOT23 HV XSTR NPN 160V | 2 | 10000 | .0467 | 10000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Voltage Device
2 = Moderate-Volume Device
3 = Low-Voltage Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMBT589LT1 | A SS SOT23 LS XSTR PNP 50V | 2 | 3000 | .24 | 3000 |
| MMBT589LT3 | A SS SOT23 LS XSTR PNP 50V | 2 | 10000 | .24 | 10000 |
| MMBT6427LT1 | A SS SOT23 DL XSTR NPN 40V | 2 | 3000 | .0507 | 3000 |
| MMBT6427LT3 | A SS SOT23 DL XSTR NPN 40V | 2 | 10000 | .0507 | 10000 |
| MMBT6428LT1 | A SS SOT23 LN XSTR NPN 50V | 2 | 3000 | .0507 | 3000 |
| MMBT6429LT1 | A SS SOT23 LN XSTR NPN 45V | 2 | 3000 | .0507 | 3000 |
| MMBT6517LT1 | A SS SOT23 HV XSTR NPN 350V | 2 | 3000 | .133 | 3000 |
| MMBT6517LT3 | A SS SOT23 HV XSTR NPN 350V | 2 | 10000 | .133 | 10000 |
| MMBT6520LT1 | A SS SOT23 HV XSTR PNP 350V | 2 | 3000 | .133 | 3000 |
| MMBT6520LT3 | A SS SOT23 HV XSTR PNP 350V | 2 | 10000 | .133 | 10000 |
| MMBT6589T1 | A SS TSOP6 XSTR PNP 50V TR | 2 | 3000 | .30 | 3000 |
| MMBT8099LT1 | A SS SOT23 GP XSTR NPN 80V | 2 | 3000 | .0507 | 3000 |
| MMBT918LT1 | A SS SOT23 VHF XSTR NPN 15V | 2 | 3000 | .0867 | 3000 |
| MMBV105GLT1 | A SS SOT23 TUNE DIO 30V TR | 2 | 3000 | .24 | 3000 S |
| MMBV109LT1 | A SS SOT23 TUNE DIO 30V TR | 2 | 3000 | .24 | 3000 S |
| MMBV109LT3 | A SS SOT23 TUNE DIO 30V TR | 2 | 10000 | .24 | 10000 S |
| MMBV2101LT1 | A SS SOT23 TUNE DIO 30V TR | 2 | 3000 | .24 | 3000 S |
| MMBV2105LT1 | A SS SOT23 TUNE DIO 30V TR | 2 | 3000 | .24 | 3000 S |
| MMBV2107LT1 | A SS SOT23 TUNE DIO 30V TR | 2 | 3000 | .24 | 3000 S |
| MMBV2108LT1 | A SS SOT23 TUNE DIO 30V TR | 2 | 3000 | .24 | 3000 S |
| MMBV2109LT1 | A SS SOT23 TUNE DIO 30V TR | 2 | 3000 | .24 | 3000 S |
| MMBV3102LT1 | A SS SOT23 TUNE DIO 30V TR | 2 | 3000 | .24 | 3000 S |
| MMBV3401LT1 | A SS SOT23 TUNE DIO 35V TR | 2 | 3000 | .193 | 3000 |
| MMBV3401LT3 | A SS SOT23 TUNE DIO 35V TR | 2 | 10000 | .193 | 10000 |
| MMBV3700LT1 | A SS SOT23 TUNE DIO 200V TR | 2 | 3000 | .24 | 3000 S |
| MMBV409LT1 | A SS SOT23 TUNE DIO 20V TR | 2 | 3000 | .24 | 3000 S |
| MMBV432LT1 | A SS SOT23 TUNE DIO 14V TR | 2 | 3000 | .24 | 3000 S |
| MMBV609LT1 | A SS SOT23 TUNE DIO 20V TR | 2 | 3000 | .24 | 3000 S |
| MMBV809LT1 | A SS SOT23 TUNE DIO 20V TR | 2 | 3000 | .24 | 3000 S |
| MMBV809LT3 | A SS SOT23 TUNE DIO 20V TR | 2 | 10000 | .24 | 10000 S |
| MMBZ12VALT1 | A ZEN SOT23 REG .225W 12V | 2 | 3000 | .0667 | 3000 |
| MMBZ15VALT1 | A ZEN SOT23 DUAL .225W 15V | 2 | 3000 | .0933 | 3000 |
| MMBZ15VALT3 | A ZEN SOT23 DUAL .225W 15V | 2 | 10000 | .0667 | 10000 |
| MMBZ15VDLT1 | A ZEN SOT23 DUAL .225W 15V | 2 | 3000 | .0933 | 3000 |
| MMBZ15VDLT3 | A ZEN SOT23 DUAL .225W 15V | 2 | 10000 | .0933 | 10000 |
| MMBZ18VALT1 | A ZEN SOT23 REG .225W 15V | 2 | 3000 | .0667 | 3000 |
| MMBZ20VALT1 | A ZEN SOT23 REG .225W 20V | 2 | 3000 | .0933 | 3000 |
| MMBZ20VALT3 | A ZEN SOT23 REG .225W 20V | 2 | 10000 | .0667 | 10000 |
| MMBZ27VALT1 | A ZEN SOT23 DUAL .225W 27V | 2 | 3000 | .0667 | 3000 |
| MMBZ27VCLT1 | A ZEN SOT23 REG .225W 27V | 2 | 3000 | .0933 | 3000 |
| MMBZ33VALT1 | A ZEN SOT23 REG .225W 5.6V | 2 | 3000 | .0667 | 3000 |
| MMBZ33VALT3 | A ZEN SOT23 REG .225W 5.6V | 2 | 10000 | .0667 | 10000 |
| MMBZ5V6ALT1 | A ZEN SOT23 REG .225W 5.6V | 2 | 3000 | .0933 | 3000 |
| MMBZ5V6ALT3 | A ZEN SOT23 REG .225W 5.6V | 2 | 10000 | .0933 | 10000 |
| MMBZ5221BLT1 | A ZEN SOT23 REG .225W 2.4V | 2 | 3000 | .0533 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Voltage Device
2 = Moderate-Voltage Device
3 = Low-Voltage Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMBZ5221BLT3 | A ZEN SOT23 REG .225W 2.4V | 2 | 10000 | .0533 | 10000 |
| MMBZ5222BLT1 | A ZEN SOT23 REG .225W 2.5V | 2 | 3000 | .0533 | 3000 |
| MMBZ5223BLT1 | A ZEN SOT23 REG .225W 2.7V | 2 | 3000 | .0533 | 3000 |
| MMBZ5224BLT1 | A ZEN SOT23 REG .225W 2.8V | 2 | 3000 | .0533 | 3000 |
| MMBZ5225BLT1 | A ZEN SOT23 REG .225W 3.0V | 2 | 3000 | .0533 | 3000 |
| MMBZ5226BLT1 | A ZEN SOT23 REG .225W 3.3V | 2 | 3000 | .0533 | 3000 |
| MMBZ5226BLT3 | A ZEN SOT23 REG .225W 3.3V | 2 | 10000 | .0533 | 10000 |
| MMBZ5227BLT1 | A ZEN SOT23 REG .225W 3.6V | 2 | 3000 | .0533 | 3000 |
| MMBZ5228BLT1 | A ZEN SOT23 REG .225W 3.9V | 2 | 3000 | .0533 | 3000 |
| MMBZ5228BLT3 | A ZEN SOT23 REG .225W 3.9V | 2 | 10000 | .0533 | 10000 |
| MMBZ5229BLT1 | A ZEN SOT23 REG .225W 4.3V | 2 | 3000 | .0533 | 3000 |
| MMBZ5229BLT3 | A ZEN SOT23 REG .225W 4.3V | 2 | 10000 | .0533 | 10000 |
| MMBZ5230BLT1 | A ZEN SOT23 REG .225W 4.7V | 2 | 3000 | .0533 | 3000 |
| MMBZ5230BLT3 | A ZEN SOT23 REG .225W 4.7V | 2 | 10000 | .0533 | 10000 |
| MMBZ5231BLT1 | A ZEN SOT23 REG .225W 5.1V | 2 | 3000 | .0533 | 3000 |
| MMBZ5231BLT3 | A ZEN SOT23 REG .225W 5.1V | 2 | 10000 | .0533 | 10000 |
| MMBZ5232BLT1 | A ZEN SOT23 REG .225W 5.6V | 2 | 3000 | .0533 | 3000 |
| MMBZ5232BLT3 | A ZEN SOT23 REG .225W 5.6V | 2 | 10000 | .0533 | 10000 |
| MMBZ5233BLT1 | A ZEN SOT23 REG .225W 6.0V | 2 | 3000 | .0533 | 3000 |
| MMBZ5234BLT1 | A ZEN SOT23 REG .225W 6.2V | 2 | 3000 | .0533 | 3000 |
| MMBZ5234BLT3 | A ZEN SOT23 REG .225W 6.2V | 2 | 10000 | .0533 | 10000 |
| MMBZ5235BLT1 | A ZEN SOT23 REG .225W 6.8V | 2 | 3000 | .0533 | 3000 |
| MMBZ5235BLT3 | A ZEN SOT23 REG .225W 6.8V | 2 | 10000 | .0533 | 10000 |
| MMBZ5236BLT1 | A ZEN SOT23 REG .225W 7.5V | 2 | 3000 | .0533 | 3000 |
| MMBZ5237BLT1 | A ZEN SOT23 REG .225W 8.2V | 2 | 3000 | .0533 | 3000 |
| MMBZ5237BLT3 | A ZEN SOT23 REG .225W 8.2V | 2 | 10000 | .0533 | 10000 |
| MMBZ5238BLT1 | A ZEN SOT23 REG .225W 8.7V | 2 | 3000 | .0533 | 3000 |
| MMBZ5239BLT1 | A ZEN SOT23 REG .225W 9.1V | 2 | 3000 | .0533 | 3000 |
| MMBZ5239BLT3 | A ZEN SOT23 REG .225W 9.1V | 2 | 10000 | .0533 | 10000 |
| MMBZ5240BLT1 | A ZEN SOT23 REG .225W 10V | 2 | 3000 | .0533 | 3000 |
| MMBZ5240BLT3 | A ZEN SOT23 REG .225W 10V | 2 | 10000 | .0533 | 10000 |
| MMBZ5241BLT1 | A ZEN SOT23 REG .225W 11V | 2 | 3000 | .0533 | 3000 |
| MMBZ5242BLT1 | A ZEN SOT23 REG .225W 12V | 2 | 3000 | .0533 | 3000 |
| MMBZ5242BLT3 | A ZEN SOT23 REG .225W 12V | 2 | 10000 | .0533 | 10000 |
| MMBZ5243BLT1 | A ZEN SOT23 REG .225W 13V | 2 | 3000 | .0533 | 3000 |
| MMBZ5244BLT1 | A ZEN SOT23 REG .225W 14V | 2 | 3000 | .0533 | 3000 |
| MMBZ5244BLT3 | A ZEN SOT23 REG .225W 14V | 2 | 10000 | .0533 | 10000 |
| MMBZ5245BLT1 | A ZEN SOT23 REG .225W 15V | 2 | 3000 | .0533 | 3000 |
| MMBZ5245BLT3 | A ZEN SOT23 REG .225W 15V | 2 | 10000 | .0533 | 10000 |
| MMBZ5246BLT1 | A ZEN SOT23 REG .225W 16V | 2 | 3000 | .0533 | 3000 |
| MMBZ5247BLT1 | A ZEN SOT23 REG .225W 17V | 2 | 3000 | .0533 | 3000 |
| MMBZ5247BLT3 | A ZEN SOT23 REG .225W 17V | 2 | 10000 | .0533 | 10000 |
| MMBZ5248BLT1 | A ZEN SOT23 REG .225W 18V | 2 | 3000 | .0533 | 3000 |
| MMBZ5248BLT3 | A ZEN SOT23 REG .225W 18V | 2 | 10000 | .0533 | 10000 |
| MMBZ5249BLT1 | A ZEN SOT23 REG .225W 19V | 2 | 3000 | .0533 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMBZ5250BLT1 | A ZEN SOT23 REG .225W 20V | 2 | 3000 | .0533 | 3000 |
| MMBZ5250BLT3 | A ZEN SOT23 REG .225W 20V | 2 | 10000 | .0533 | 10000 |
| MMBZ5251BLT1 | A ZEN SOT23 REG .225W 22V | 2 | 3000 | .0533 | 3000 |
| MMBZ5252BLT1 | A ZEN SOT23 REG .225W 24V | 2 | 3000 | .0533 | 3000 |
| MMBZ5253BLT1 | A ZEN SOT23 REG .225W 25V | 2 | 3000 | .0533 | 3000 |
| MMBZ5254BLT1 | A ZEN SOT23 REG .225W 27V | 2 | 3000 | .0533 | 3000 |
| MMBZ5255BLT1 | A ZEN SOT23 REG .225W 28V | 2 | 3000 | .0533 | 3000 |
| MMBZ5256BLT1 | A ZEN SOT23 REG .225W 30V | 2 | 3000 | .0533 | 3000 |
| MMBZ5257BLT1 | A ZEN SOT23 REG .225W 33V | 2 | 3000 | .0533 | 3000 |
| MMBZ5257BLT3 | A ZEN SOT23 REG .225W 33V | 2 | 10000 | .0533 | 10000 |
| MMBZ5258BLT1 | A ZEN SOT23 REG .225W 36V | 2 | 3000 | .0533 | 3000 |
| MMBZ5259BLT1 | A ZEN SOT23 REG .225W 39V | 2 | 3000 | .0533 | 3000 |
| MMBZ5259BLT3 | A ZEN SOT23 REG .225W 39V | 2 | 10000 | .0533 | 10000 |
| MMBZ5260BLT1 | A ZEN SOT23 REG .225W 43V | 2 | 3000 | .0533 | 3000 |
| MMBZ5261BLT1 | A ZEN SOT23 REG .225W 47V | 2 | 3000 | .0533 | 3000 |
| MMBZ5261BLT3 | A ZEN SOT23 REG .225W 47V | 2 | 10000 | .0533 | 10000 |
| MMBZ5262BLT1 | A ZEN SOT23 REG .225W 51V | 2 | 3000 | .0533 | 3000 |
| MMBZ5263BLT1 | A ZEN SOT23 REG .225W 56V | 2 | 3000 | .0533 | 3000 |
| MMBZ5264BLT1 | A ZEN SOT23 REG .225W 60V | 2 | 3000 | .0533 | 3000 |
| MMBZ5265BLT1 | A ZEN SOT23 REG .225W 62V | 2 | 3000 | .0533 | 3000 |
| MMBZ5266BLT1 | A ZEN SOT23 REG .225W 68V | 2 | 3000 | .0533 | 3000 |
| MMBZ5267BLT1 | A ZEN SOT23 REG .225W 75V | 2 | 3000 | .0533 | 3000 |
| MMBZ5268BLT1 | A ZEN SOT23 REG .225W 82V | 2 | 3000 | .0533 | 3000 |
| MMBZ5270BLT1 | A ZEN SOT23 REG .225W 91V | 2 | 3000 | .0533 | 3000 |
| MMBZ6V2ALT1 | A ZEN SOT23 REG .225W 6.2V | 2 | 3000 | .0933 | 3000 |
| MMBZ6V2ALT3 | A ZEN SOT23 REG .225W 6.2V | 2 | 10000 | .0933 | 10000 |
| MMBZ6V8ALT1 | A ZEN SOT23 REG .225W 6.8V | 2 | 3000 | .0933 | 3000 |
| MMBZ6V8ALT3 | A ZEN SOT23 REG .225W 6.8V | 2 | 10000 | .0667 | 10000 |
| MMBZ9V1ALT1 | A ZEN SOT23 REG .225W 9.1V | 2 | 3000 | .0933 | 3000 |
| MMBZ9V1ALT3 | A ZEN SOT23 REG .225W 9.1V | 2 | 10000 | .0667 | 10000 |
| MMDFS2P102R2 | A PFET S08C 20V 0.18R TR | 2 | 2500 | .573 | 2500 |
| MMDFS3P303R2 | A PFET S08C 30V 0.16R TR | 2 | 2500 | .573 | 2500 |
| MMDFS6N303R2 | A NFET S08C 30V 0.05R TR | 2 | 2500 | .573 | 2500 |
| MMDF1N05ER2 | A NFET SO8D 50V 0.5R TR | 2 | 2500 | .533 | 2500 |
| MMDF1300R2 | A COMP S08C 25V TR | 2 | 2500 | .52 | 2500 |
| MMDF2C02ER2 | A COMP S08C 25V TR | 2 | 2500 | .533 | 2500 |
| MMDF2C02HDR2 | A COMP S08C 20V TR | 2 | 2500 | .533 | 2500 |
| MMDF2C03HDR2 | A COMP S08C 30V TR | 2 | 2500 | .533 | 2500 |
| MMDF2N02ER2 | A NFET SO8D 20V 0.2R TR | 2 | 2500 | .587 | 2500 |
| MMDF2P02ER2 | A PFET SO8D 20V 0.4R TR | 2 | 2500 | .587 | 2500 |
| MMDF2P02HDR2 | A PFET SO8D 20V 0.18R TR | 2 | 2500 | .56 | 2500 |
| MMDF2P03HDR2 | A PFET SO8D 30V 0.22R TR | 2 | 2500 | .56 | 2500 |
| MMDF3N02HDR2 | A NFET SO8D 20V 0.1R TR | 2 | 2500 | .56 | 2500 |
| MMDF3N03HDR2 | A NFET SO8D 30V .075R TR | 2 | 2500 | .56 | 2500 |
| MMDF3N04HDR2 | A NFET SO8D 40V 0.1R TR | 2 | 2500 | .56 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMDF3N06VLR2 | A NFET SO8D 60V 0.13R TR | 2 | 2500 | .493 | 2500 |
| MMDF4P03HDR2 | A PFET SO8D 30V 0.16R TR | 2 | 2500 | .56 | 2500 |
| MMDF6N02HDR2 | A NFET SO8D 20V .035R TR | 2 | 2500 | .56 | 2500 |
| MMDF6N03HDR2 | A NFET SO8D 30V 0.05R TR | 2 | 2500 | .56 | 2500 |
| MMDJ3N03BJTR2 | A BIP S08 NPN 3A 30V TR | 2 | 2500 | .72 | 2500 |
| MMDJ3P03BJTR2 | A BIP S08 PNP 3A 30V TR | 2 | 2500 | .72 | 2500 |
| MMDL101T1 | A SS SOD323 SHKY DIO 7V TR | 2 | 3000 | .193 | 3000 |
| MMDL301T1 | A SS SOD323 SHKY DIO 30V TR | 2 | 3000 | .193 | 3000 |
| MMDL6050T1 | A SS SOD323 SWCH DIO 70V TR | 2 | 3000 | .06 | 3000 |
| MMDL770T1 | A SS SOD323 SHKY DIO 70V TR | 2 | 3000 | .193 | 3000 |
| MMDL914T1 | A SS SOD323 SWCH DIO 100V | 2 | 3000 | .0467 | 3000 |
| MMFT107T1 | A NFET SOT223 200V 14R TR | 2 | 1000 | .413 | 1000 |
| MMFT107T3 | A NFET SOT223 200V 14R TR | 2 | 4000 | .413 | 4000 |
| MMFT2N02ELT1 | A NFET SOT223 20V 0.15R TR | 2 | 1000 | .453 | 1000 |
| MMFT2406T1 | A NFET SOT223 90V 6.0R TR | 2 | 1000 | .412 | 1000 |
| MMFT2406T3 | A NFET SOT223 90V 6.0R TR | 2 | 4000 | .412 | 4000 |
| MMFT2955ET1 | A PFET SOT223 60V 0.3R TR | 2 | 1000 | .413 | 1000 |
| MMFT2955ET3 | A PFET SOT223 60V 0.3R TR | 2 | 4000 | .413 | 4000 |
| MMFT3055ET1 | A NFET SOT223 60V 0.15R TR | 2 | 1000 | .427 | 1000 * |
| MMFT3055VLT1 | A NFET SOT223 60V 0.14R TR | 2 | 1000 | .333 | 1000 |
| MMFT3055VLT3 | A NFET SOT223 60V 0.14R TR | 2 | 4000 | .333 | 4000 |
| MMFT3055VLT3-LF | A NFET SOT223 60V 0.14R TR | 2 | 4000 | .333 | 4000 |
| MMFT3055VT1 | A NFET SOT223 60V 0.13R TR | 2 | 1000 | .333 | 1000 |
| MMFT3055VT3 | A NFET SOT223 60V 0.13R TR | 2 | 4000 | .333 | 4000 |
| MMFT5P03HDT1 | A PFET SOT223 30V 0.10R TR | 2 | 1000 | .44 | 1000 |
| MMFT5P03HDT3 | A PFET SOT223 30V 0.10R TR | 2 | 4000 | .44 | 4000 |
| MMFT960T1 | A NFET SOT223 60V 1.7R TR | 2 | 1000 | .413 | 1000 |
| MMJT350T1 | A BIP SOT223 PNP 0.5A 300V | 2 | 1000 | .373 | 1000 |
| MMJT9410T1 | A BIP SOT223 NPN 3A 30V TR | 2 | 1000 | .373 | 1000 |
| MMJT9435T1 | A BIP SOT223 PNP 3A 30V TR | 2 | 1000 | .373 | 1000 |
| MMJT9435T3 | A BIP SOT223 PNP 3A 30V TR | 2 | 4000 | .373 | 4000 |
| MMPQ2222A | A SS SOIC16 QUAD NPN 40V | 2 | 48 | 1.28 | 48 |
| MMPQ2222AR1 | A SS SOIC16 QUAD NPN 40V | 2 | 500 | 1.28 | 500 |
| MMPQ2222AR2 | A SS SOIC16 QUAD NPN 40V | 2 | 2500 | 1.28 | 2500 |
| MMPQ2369 | A SS SOIC16 QUAD NPN 15V | 2 | 48 | 1.28 | 48 |
| MMPQ2369R2 | A SS SOIC16 QUAD NPN 15V | 2 | 2500 | 1.28 | 2500 |
| MMPQ3467 | A SS SOIC16 QUAD PNP 40V | 2 | 48 | 1.28 | 48 |
| MMPQ3904 | A SS SOIC16 QUAD NPN 40V | 2 | 48 | 1.28 | 48 |
| MMPQ3904R1 | A SS SOIC16 QUAD NPN 40V | 2 | 500 | 1.28 | 500 |
| MMPQ3904R2 | A SS SOIC16 QUAD NPN 40V | 2 | 2500 | 1.28 | 2500 |
| MMPQ3906 | A SS SOIC16 QUAD PNP 40V | 2 | 48 | 1.28 | 48 |
| MMPQ3906R1 | A SS SOIC16 QUAD PNP 40V | 2 | 500 | 1.28 | 500 |
| MMPQ3906R2 | A SS SOIC16 QUAD PNP 40V | 2 | 2500 | 1.28 | 2500 |
| MMPQ6700 | A SS SOIC16 QUAD XSTR NPN | 2 | 48 | 1.28 | 48 |
| MMPQ6700R1 | A SS SOIC16 QUAD XSTR NPN T | 2 | 500 | 1.28 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Voltage Device
2 = Moderate-Voltage Device
3 = Low-Voltage Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMQA12VT1 | A MI SC74 TVS QUAD 12V TR | 2 | 3000 | .0933 | 3000 |
| MMQA13VT1 | A MI SC74 TVS QUAD 13V TR | 2 | 3000 | .0933 | 3000 |
| MMQA15VT1 | A MI SC74 TVS QUAD 15V TR | 2 | 3000 | .0933 | 3000 |
| MMQA18VT1 | A MI SC74 TVS QUAD 18V TR | 2 | 3000 | .0933 | 3000 |
| MMQA20VT1 | A MI SC74 TVS QUAD 20V TR | 2 | 3000 | .0933 | 3000 |
| MMQA20VT3 | A MI SC74 TVS QUAD 20V TR | 2 | 10000 | .0933 | 10000 |
| MMQA21VT1 | A MI SC74 TVS QUAD 21V TR | 2 | 3000 | .0933 | 3000 |
| MMQA22VT1 | A MI SC74 TVS QUAD 22V TR | 2 | 3000 | .0933 | 3000 |
| MMQA24VT1 | A MI SC74 TVS QUAD 24V TR | 2 | 3000 | .0933 | 3000 |
| MMQA27VT1 | A MI SC74 TVS QUAD 27V TR | 2 | 3000 | .0933 | 3000 |
| MMQA30VT1 | A MI SC74 TVS QUAD 12V TR | 2 | 3000 | .0933 | 3000 |
| MMQA33VT1 | A MI SC74 TVS QUAD 33V TR | 2 | 3000 | .0933 | 3000 |
| MMQA5V6T1 | A MI SC74 TVS QUAD 5.6V TR | 2 | 3000 | .0933 | 3000 |
| MMQA6V2T1 | A MI SC74 TVS QUAD 6.2V TR | 2 | 3000 | .0933 | 3000 |
| MMQA6V2T3 | A MI SC74 TVS QUAD 6.2V TR | 2 | 10000 | .0933 | 10000 |
| MMQA6V8T1 | A MI SC74 TVS QUAD 6.8V TR | 2 | 3000 | .0933 | 3000 |
| MMQF2N06VLEL | A NFET TO220 QUAD JPN | 2 | 2000 | 1.49 | 2000 * |
| MMSD103T1 | A SS SOD123 SWCH DIO 250V | 2 | 3000 | .096 | 3000 |
| MMSD301T1 | A SS SOD123 SHKY DIO 30V | 2 | 3000 | .173 | 3000 |
| MMSD4148T1 | A SS SOD123 SWCH DIO 100V | 2 | 3000 | .0427 | 3000 |
| MMSD701T1 | A SS SOD123 SHKY DIO 70V | 2 | 3000 | .0667 | 3000 |
| MMSD71RKT1 | A SS SOD123 SWCH DIO 80V | 2 | 3000 | .0693 | 3000 |
| MMSD914T1 | A SS SOD123 SWCH DIO 100V | 2 | 3000 | .0427 | 3000 |
| MMSD914T3 | A SS SOD123 SWCH DIO 100V | 2 | 10000 | .0427 | 10000 |
| MMSF3P02HDR2 | A PFET SO8S 20V 0.095R TR | 2 | 2500 | .533 | 2500 |
| MMSF5P02HDR2 | A PFET SO8S 20V 0.03R TR | 2 | 2500 | .533 | 2500 |
| MMSF7P03HDR2 | A PFET SO8S 30V 0.05R TR | 2 | 2500 | .533 | 2500 |
| MMSZ10T1 | A ZEN SOD123 REG 0.5W 10V | 2 | 3000 | .0277 | 3000 |
| MMSZ10T3 | A ZEN SOD123 REG 0.5W 10V | 2 | 10000 | .0277 | 10000 |
| MMSZ11T1 | A ZEN SOD123 REG 0.5W 11V | 2 | 3000 | .0277 | 3000 |
| MMSZ12T1 | A ZEN SOD123 REG 0.5W 12V | 2 | 3000 | .0277 | 3000 |
| MMSZ13T1 | A ZEN SOD123 REG 0.5W 13V | 2 | 3000 | .0277 | 3000 |
| MMSZ15T1 | A ZEN SOD123 REG 0.5W 15V | 2 | 3000 | .0277 | 3000 |
| MMSZ16T1 | A ZEN SOD123 REG 0.5W 16V | 2 | 3000 | .0277 | 3000 |
| MMSZ18T1 | A ZEN SOD123 REG 0.5W 18V | 2 | 3000 | .0277 | 3000 |
| MMSZ2V4T1 | A ZEN SOD123 REG 0.5W 2.4V | 2 | 3000 | .0277 | 3000 |
| MMSZ2V7T1 | A ZEN SOD123 REG 0.5W 2.7V | 2 | 3000 | .0277 | 3000 |
| MMSZ20T1 | A ZEN SOD123 REG 0.5W 20V | 2 | 3000 | .0533 | 3000 |
| MMSZ22T1 | A ZEN SOD123 REG 0.5W 22V | 2 | 3000 | .0277 | 3000 |
| MMSZ24T1 | A ZEN SOD123 REG 0.5W 24V | 2 | 3000 | .0277 | 3000 |
| MMSZ27T1 | A ZEN SOD123 REG 0.5W 27V | 2 | 3000 | .0277 | 3000 |
| MMSZ27T3 | A ZEN SOD123 REG 0.5W 27V | 2 | 10000 | .0277 | 10000 |
| MMSZ3V0T1 | A ZEN SOD123 REG 0.5W 3.0V | 2 | 3000 | .0533 | 3000 |
| MMSZ3V3T1 | A ZEN SOD123 REG 0.5W 3.3V | 2 | 3000 | .0277 | 3000 |
| MMSZ3V3T3 | A ZEN SOD123 REG 0.5W 3.3V | 2 | 10000 | .0533 | 10000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMSZ3V6T1 | A ZEN SOD123 REG 0.5W 3.6V | 2 | 3000 | .0533 | 3000 |
| MMSZ3V9T1 | A ZEN SOD123 REG 0.5W 3.9V | 2 | 3000 | .0277 | 3000 |
| MMSZ30T1 | A ZEN SOD123 REG 0.5W 30V | 2 | 3000 | .0277 | 3000 |
| MMSZ33T1 | A ZEN SOD123 REG 0.5W 33V | 2 | 3000 | .0277 | 3000 |
| MMSZ36T1 | A ZEN SOD123 REG 0.5W 36V | 2 | 3000 | .0277 | 3000 |
| MMSZ39T1 | A ZEN SOD123 REG 0.5W 39V | 2 | 3000 | .0277 | 3000 |
| MMSZ4V3T1 | A ZEN SOD123 REG 0.5W 4.3V | 2 | 3000 | .0277 | 3000 |
| MMSZ4V7T1 | A ZEN SOD123 REG 0.5W 4.7V | 2 | 3000 | .0277 | 3000 |
| MMSZ4V7T3 | A ZEN SOD123 REG 0.5W 4.7V | 2 | 10000 | .0533 | 10000 |
| MMSZ43T1 | A ZEN SOD123 REG 0.5W 43V | 2 | 3000 | .0277 | 3000 |
| MMSZ4678T1 | A ZEN SOD123 REG 0.5W 1.8V | 2 | 3000 | .052 | 3000 |
| MMSZ4679T1 | A ZEN SOD123 REG 0.5W 2.0V | 2 | 3000 | .052 | 3000 |
| MMSZ4680T1 | A ZEN SOD123 REG 0.5W 2.2V | 2 | 3000 | .052 | 3000 |
| MMSZ4681T1 | A ZEN SOD123 REG 0.5W 2.4V | 2 | 3000 | .052 | 3000 |
| MMSZ4681T3 | A ZEN SOD123 REG 0.5W 2.4V | 2 | 10000 | .052 | 10000 |
| MMSZ4682T1 | A ZEN SOD123 REG 0.5W 2.7V | 2 | 3000 | .052 | 3000 |
| MMSZ4683T1 | A ZEN SOD123 REG 0.5W 3.0V | 2 | 3000 | .052 | 3000 |
| MMSZ4684T1 | A ZEN SOD123 REG 0.5W 3.3V | 2 | 3000 | .052 | 3000 |
| MMSZ4684T3 | A ZEN SOD123 REG 0.5W 3.3V | 2 | 10000 | .052 | 10000 |
| MMSZ4685T1 | A ZEN SOD123 REG 0.5W 3.6V | 2 | 3000 | .052 | 3000 |
| MMSZ4686T1 | A ZEN SOD123 REG 0.5W 3.9V | 2 | 3000 | .052 | 3000 |
| MMSZ4687T1 | A ZEN SOD123 REG 0.5W 4.3V | 2 | 3000 | .052 | 3000 |
| MMSZ4688T1 | A ZEN SOD123 REG 0.5W 4.7V | 2 | 3000 | .052 | 3000 |
| MMSZ4688T3 | A ZEN SOD123 REG 0.5W 4.7V | 2 | 10000 | .052 | 10000 |
| MMSZ4689T1 | A ZEN SOD123 REG 0.5W 5.1V | 2 | 3000 | .052 | 3000 |
| MMSZ4689T3 | A ZEN SOD123 REG 0.5W 5.1V | 2 | 10000 | .052 | 10000 |
| MMSZ4690T1 | A ZEN SOD123 REG 0.5W 5.6V | 2 | 3000 | .052 | 3000 |
| MMSZ4690T3 | A ZEN SOD123 REG 0.5W 5.6V | 2 | 10000 | .052 | 10000 |
| MMSZ4691T1 | A ZEN SOD123 REG 0.5W 6.2V | 2 | 3000 | .052 | 3000 |
| MMSZ4692T1 | A ZEN SOD123 REG 0.5W 6.8V | 2 | 3000 | .052 | 3000 |
| MMSZ4693T1 | A ZEN SOD123 REG 0.5W 7.5V | 2 | 3000 | .052 | 3000 |
| MMSZ4694T1 | A ZEN SOD123 REG 0.5W 8.2V | 2 | 3000 | .052 | 3000 |
| MMSZ4695T1 | A ZEN SOD123 REG 0.5W 8.7V | 2 | 3000 | .052 | 3000 |
| MMSZ4696T1 | A ZEN SOD123 REG 0.5W 9.1V | 2 | 3000 | .052 | 3000 |
| MMSZ4697T1 | A ZEN SOD123 REG 0.5W 10V | 2 | 3000 | .052 | 3000 |
| MMSZ4698T1 | A ZEN SOD123 REG 0.5W 11V | 2 | 3000 | .052 | 3000 |
| MMSZ4699T1 | A ZEN SOD123 REG 0.5W 12V | 2 | 3000 | .052 | 3000 |
| MMSZ47T1 | A ZEN SOD123 REG 0.5W 47V | 2 | 3000 | .0533 | 3000 |
| MMSZ4700T1 | A ZEN SOD123 REG 0.5W 13V | 2 | 3000 | .052 | 3000 |
| MMSZ4701T1 | A ZEN SOD123 REG 0.5W 14V | 2 | 3000 | .052 | 3000 |
| MMSZ4702T1 | A ZEN SOD123 REG 0.5W 15V | 2 | 3000 | .052 | 3000 |
| MMSZ4703T1 | A ZEN SOD123 REG 0.5W 16V | 2 | 3000 | .052 | 3000 |
| MMSZ4704T1 | A ZEN SOD123 REG 0.5W 17V | 2 | 3000 | .052 | 3000 |
| MMSZ4705T1 | A ZEN SOD123 REG 0.5W 18V | 2 | 3000 | .052 | 3000 |
| MMSZ4706T1 | A ZEN SOD123 REG 0.5W 19V | 2 | 3000 | .052 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMSZ4707T1 | A ZEN SOD123 REG 0.5W 20V | 2 | 3000 | .052 | 3000 |
| MMSZ4708T1 | A ZEN SOD123 REG 0.5W 22V | 2 | 3000 | .052 | 3000 |
| MMSZ4709T1 | A ZEN SOD123 REG 0.5W 24V | 2 | 3000 | .052 | 3000 |
| MMSZ4710T1 | A ZEN SOD123 REG 0.5W 25V | 2 | 3000 | .052 | 3000 |
| MMSZ4711T1 | A ZEN SOD123 REG 0.5W 27V | 2 | 3000 | .052 | 3000 |
| MMSZ4712T1 | A ZEN SOD123 REG 0.5W 28V | 2 | 3000 | .052 | 3000 |
| MMSZ4713T1 | A ZEN SOD123 REG 0.5W 30V | 2 | 3000 | .052 | 3000 |
| MMSZ4714T1 | A ZEN SOD123 REG 0.5W 33V | 2 | 3000 | .052 | 3000 |
| MMSZ4715T1 | A ZEN SOD123 REG 0.5W 36V | 2 | 3000 | .052 | 3000 |
| MMSZ4716T1 | A ZEN SOD123 REG 0.5W 39V | 2 | 3000 | .052 | 3000 |
| MMSZ4717T1 | A ZEN SOD123 REG 0.5W 43V | 2 | 3000 | .052 | 3000 |
| MMSZ5V1T1 | A ZEN SOD123 REG 0.5W 5.1V | 2 | 3000 | .0277 | 3000 |
| MMSZ5V1T3 | A ZEN SOD123 REG 0.5W 5.1V | 2 | 10000 | .0533 | 10000 |
| MMSZ5V6T1 | A ZEN SOD123 REG 0.5W 5.6V | 2 | 3000 | .0277 | 3000 |
| MMSZ51T1 | A ZEN SOD123 REG 0.5W 51V | 2 | 3000 | .0533 | 3000 |
| MMSZ5221BT1 | A ZEN SOD123 REG 0.5W 2.4V | 2 | 3000 | .0277 | 3000 |
| MMSZ5222BT1 | A ZEN SOD123 REG 0.5W 2.5V | 2 | 3000 | .0533 | 3000 |
| MMSZ5223BT1 | A ZEN SOD123 REG 0.5W 2.7V | 2 | 3000 | .0533 | 3000 |
| MMSZ5224BT1 | A ZEN SOD123 REG 0.5W 2.8V | 2 | 3000 | .0277 | 3000 |
| MMSZ5225BT1 | A ZEN SOD123 REG 0.5W 3.0V | 2 | 3000 | .0277 | 3000 |
| MMSZ5226BT1 | A ZEN SOD123 REG 0.5W 3.3V | 2 | 3000 | .0277 | 3000 |
| MMSZ5227BT1 | A ZEN SOD123 REG 0.5W 3.6V | 2 | 3000 | .0277 | 3000 |
| MMSZ5228BT1 | A ZEN SOD123 REG 0.5W 3.9V | 2 | 3000 | .0277 | 3000 |
| MMSZ5228BT3 | A ZEN SOD123 REG 0.5W 3.9V | 2 | 10000 | .0533 | 10000 |
| MMSZ5229BT1 | A ZEN SOD123 REG 0.5W 4.3V | 2 | 3000 | .0277 | 3000 |
| MMSZ5229BT3 | A ZEN SOD123 REG 0.5W 4.3V | 2 | 10000 | .0277 | 10000 |
| MMSZ5230BT1 | A ZEN SOD123 REG 0.5W 4.7V | 2 | 3000 | .0277 | 3000 |
| MMSZ5230BT3 | A ZEN SOD123 REG 0.5W 4.7V | 2 | 10000 | .0533 | 10000 |
| MMSZ5231BT1 | A ZEN SOD123 REG 0.5W 5.1V | 2 | 3000 | .0277 | 3000 |
| MMSZ5231BT3 | A ZEN SOD123 REG 0.5W 5.1V | 2 | 10000 | .0277 | 10000 |
| MMSZ5232BT1 | A ZEN SOD123 REG 0.5W 5.6V | 2 | 3000 | .0277 | 3000 |
| MMSZ5233BT1 | A ZEN SOD123 REG 0.5W 6.0V | 2 | 3000 | .0277 | 3000 |
| MMSZ5233BT3 | A ZEN SOD123 REG 0.5W 6.0V | 2 | 10000 | .0533 | 10000 |
| MMSZ5234BT1 | A ZEN SOD123 REG 0.5W 6.2V | 2 | 3000 | .0277 | 3000 |
| MMSZ5234BT3 | A ZEN SOD123 REG 0.5W 6.2V | 2 | 10000 | .0277 | 10000 |
| MMSZ5235BT1 | A ZEN SOD123 REG 0.5W 6.8V | 2 | 3000 | .0277 | 3000 |
| MMSZ5235BT3 | A ZEN SOD123 REG 0.5W 6.8V | 2 | 10000 | .0533 | 10000 |
| MMSZ5236BT1 | A ZEN SOD123 REG 0.5W 7.5V | 2 | 3000 | .0277 | 3000 |
| MMSZ5236BT3 | A ZEN SOD123 REG 0.5W 7.5V | 2 | 10000 | .0277 | 10000 |
| MMSZ5237BT1 | A ZEN SOD123 REG 0.5W 8.2V | 2 | 3000 | .0277 | 3000 |
| MMSZ5238BT1 | A ZEN SOD123 REG 0.5W 8.7V | 2 | 3000 | .0277 | 3000 |
| MMSZ5239BT1 | A ZEN SOD123 REG 0.5W 9.1V | 2 | 3000 | .0277 | 3000 |
| MMSZ5239BT3 | A ZEN SOD123 REG 0.5W 9.1V | 2 | 10000 | .0533 | 10000 |
| MMSZ5240BT1 | A ZEN SOD123 REG 0.5W 10V | 2 | 3000 | .0277 | 3000 |
| MMSZ5240BT3 | A ZEN SOD123 REG 0.5W 10V | 2 | 10000 | .0533 | 10000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMSZ5241BT1 | A ZEN SOD123 REG 0.5W 11V | 2 | 3000 | .0277 | 3000 |
| MMSZ5242BT1 | A ZEN SOD123 REG 0.5W 12V | 2 | 3000 | .0277 | 3000 |
| MMSZ5242BT3 | A ZEN SOD123 REG 0.5W 12V | 2 | 10000 | .0533 | 10000 |
| MMSZ5243BT1 | A ZEN SOD123 REG 0.5W 13V | 2 | 3000 | .0277 | 3000 |
| MMSZ5244BT1 | A ZEN SOD123 REG 0.5W 14V | 2 | 3000 | .0277 | 3000 |
| MMSZ5245BT1 | A ZEN SOD123 REG 0.5W 15V | 2 | 3000 | .0277 | 3000 |
| MMSZ5245BT3 | A ZEN SOD123 REG 0.5W 15V | 2 | 10000 | .0277 | 10000 |
| MMSZ5246BT1 | A ZEN SOD123 REG 0.5W 16V | 2 | 3000 | .0277 | 3000 |
| MMSZ5246BT3 | A ZEN SOD123 REG 0.5W 16V | 2 | 10000 | .0277 | 10000 |
| MMSZ5247BT1 | A ZEN SOD123 REG 0.5W 17V | 2 | 3000 | .0277 | 3000 |
| MMSZ5248BT1 | A ZEN SOD123 REG 0.5W 18V | 2 | 3000 | .0277 | 3000 |
| MMSZ5249BT1 | A ZEN SOD123 REG 0.5W 19V | 2 | 3000 | .0533 | 3000 |
| MMSZ5250BT1 | A ZEN SOD123 REG 0.5W 20V | 2 | 3000 | .0277 | 3000 |
| MMSZ5251BT1 | A ZEN SOD123 REG 0.5W 22V | 2 | 3000 | .0277 | 3000 |
| MMSZ5252BT1 | A ZEN SOD123 REG 0.5W 24V | 2 | 3000 | .0277 | 3000 |
| MMSZ5252BT3 | A ZEN SOD123 REG 0.5W 24V | 2 | 10000 | .0277 | 10000 |
| MMSZ5253BT1 | A ZEN SOD123 REG 0.5W 25V | 2 | 3000 | .0533 | 3000 |
| MMSZ5254BT1 | A ZEN SOD123 REG 0.5W 27V | 2 | 3000 | .0277 | 3000 |
| MMSZ5255BT1 | A ZEN SOD123 REG 0.5W 28V | 2 | 3000 | .0277 | 3000 |
| MMSZ5255BT3 | A ZEN SOD123 REG 0.5W 28V | 2 | 10000 | .0277 | 10000 |
| MMSZ5256BT1 | A ZEN SOD123 REG 0.5W 30V | 2 | 3000 | .0277 | 3000 |
| MMSZ5256BT3 | A ZEN SOD123 REG 0.5W 30V | 2 | 10000 | .0277 | 10000 |
| MMSZ5257BT1 | A ZEN SOD123 REG 0.5W 33V | 2 | 3000 | .0277 | 3000 |
| MMSZ5257BT3 | A ZEN SOD123 REG 0.5W 33V | 2 | 10000 | .0533 | 10000 |
| MMSZ5258BT1 | A ZEN SOD123 REG 0.5W 36V | 2 | 3000 | .0277 | 3000 |
| MMSZ5258BT3 | A ZEN SOD123 REG 0.5W 36V | 2 | 10000 | .0277 | 10000 |
| MMSZ5259BT1 | A ZEN SOD123 REG 0.5W 39V | 2 | 3000 | .0277 | 3000 |
| MMSZ5260BT1 | A ZEN SOD123 REG 0.5W 43V | 2 | 3000 | .0277 | 3000 |
| MMSZ5261BT1 | A ZEN SOD123 REG 0.5W 47V | 2 | 3000 | .0277 | 3000 |
| MMSZ5261BT3 | A ZEN SOD123 REG 0.5W 47V | 2 | 10000 | .0533 | 10000 |
| MMSZ5262BT1 | A ZEN SOD123 REG 0.5W 51V | 2 | 3000 | .0277 | 3000 |
| MMSZ5263BT1 | A ZEN SOD123 REG 0.5W 58V | 2 | 3000 | .0533 | 3000 |
| MMSZ5264BT1 | A ZEN SOD123 REG 0.5W 60V | 2 | 3000 | .0533 | 3000 |
| MMSZ5264BT3 | A ZEN SOD123 REG 0.5W 60V | 2 | 10000 | .0533 | 10000 |
| MMSZ5265BT1 | A ZEN SOD123 REG 0.5W 62V | 2 | 3000 | .0533 | 3000 |
| MMSZ5266BT1 | A ZEN SOD123 REG 0.5W 68V | 2 | 3000 | .0277 | 3000 |
| MMSZ5266BT3 | A ZEN SOD123 REG 0.5W 68V | 2 | 10000 | .0277 | 10000 |
| MMSZ5267BT1 | A ZEN SOD123 REG 0.5W 75V | 2 | 3000 | .0277 | 3000 |
| MMSZ5267BT3 | A ZEN SOD123 REG 0.5W 75V | 2 | 10000 | .0277 | 10000 |
| MMSZ5268BT1 | A ZEN SOD123 REG 0.5W 82V | 2 | 3000 | .0533 | 3000 |
| MMSZ5269BT1 | A ZEN SOD123 REG 0.5W 87V | 2 | 3000 | .0533 | 3000 |
| MMSZ5270BT1 | A ZEN SOD123 REG 0.5W 91V | 2 | 3000 | .0277 | 3000 |
| MMSZ5272BT3 | A ZEN SOD123 REG 0.5W 110V | 2 | 10000 | .0277 | 10000 |
| MMSZ56T1 | A ZEN SOD123 REG 0.5W 56V | 2 | 3000 | .0277 | 3000 |
| MMSZ6V2T1 | A ZEN SOD123 REG 0.5W 6.2V | 2 | 3000 | .0277 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMSZ6V8T1 | A ZEN SOD123 REG 0.5W 6.8V | 2 | 3000 | .0277 | 3000 |
| MMSZ7V5T1 | A ZEN SOD123 REG 0.5W 7.5V | 2 | 3000 | .0277 | 3000 |
| MMSZ8V2T1 | A ZEN SOD123 REG 0.5W 8.2V | 2 | 3000 | .0277 | 3000 |
| MMSZ9V1T1 | A ZEN SOD123 REG 0.5W 9.1V | 2 | 3000 | .0533 | 3000 |
| MMSZ9V1T3 | A ZEN SOD123 REG 0.5W 9.1V | 2 | 10000 | .0533 | 10000 |
| MMT05A230T3 | A THY SURGE PROTECTOR | 2 | 5000 | .107 | 5000 |
| MMT05A260T3 | A THY SURGE PROTECTOR | 2 | 5000 | .107 | 5000 |
| MMT05A310T3 | A THY SURGE PROTECTOR | 2 | 5000 | .107 | 5000 |
| MMT05B064T3 | A THY SMB SSOVP 5A 130V TR | 2 | 2500 | .40 | 2500 * |
| MMT05B230T3 | A THY SMB 50A 170V SURGE | 2 | 2500 | .40 | 2500 |
| MMT05B260T3 | A THY SMB 50A 200V SURGE | 2 | 2500 | .40 | 2500 |
| MMT05B310T3 | A THY SMB 50A 270V SURGE | 2 | 2500 | .40 | 2500 |
| MMT10B230T3 | A THY SMB 100A 170V SURGE | 2 | 2500 | .64 | 2500 |
| MMT10B260T3 | A THY SMB 100A 200V SURGE | 2 | 2500 | .64 | 2500 |
| MMT10B310T3 | A THY SMB 100A 270V SURGE | 2 | 2500 | .64 | 2500 |
| MMT10B350T3 | A THY SMB SSOVP 10A 350V TR | 2 | 2500 | .64 | 2500 |
| MMT10V260 | A THY SIDAC SPECIAL SSOVP | 2 | 1200 | .307 | 1200 |
| MMUN2111LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0533 | 3000 |
| MMUN2111LT3 | A SS SOT23 BR XSTR PNP 50V | 2 | 10000 | .0533 | 10000 |
| MMUN2112LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2113LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2114LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2115LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2116LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2130LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2131LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2132LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2133LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2134LT1 | A SS SOT23 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2211LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0533 | 3000 |
| MMUN2211LT3 | A SS SOT23 BR XSTR NPN 50V | 2 | 10000 | .0533 | 10000 |
| MMUN2212LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2212LT3 | A SS SOT23 BR XSTR NPN 50V | 2 | 10000 | .0613 | 10000 |
| MMUN2213LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2214LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2215LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2216LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0533 | 3000 |
| MMUN2230LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2231LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2232LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2233LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2234LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2238LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMUN2241LT1 | A SS SOT23 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MMVL109T1 | A SS SOD323 TUNE DIO 30V TR | 2 | 3000 | .20 | 3000 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MMVL2101T1 | A SS SOD323 TUNE DIO 30V TR | 2 | 3000 | .20 | 3000 |
| MMVL2105T1 | A SS SOD323 TUNE DIO 30V TR | 2 | 3000 | .20 | 3000 |
| MMVL3102T1 | A SS SOD323 TUNE DIO 30V TR | 2 | 3000 | .20 | 3000 S |
| MMVL3401T1 | A SS SOD323 SWCH DIO 35V | 2 | 3000 | .20 | 3000 |
| MMVL3700T1 | A SS SOD323 SWCH DIO 200V | 2 | 3000 | .20 | 3000 |
| MMVL409T1 | A SS SOD323 TUNE DIO 20V TR | 2 | 3000 | .20 | 3000 S |
| MMVL809T1 | A SS SOD323 TUNE DIO 20V TR | 2 | 3000 | .20 | 3000 S |
| MM3Z10VT1 | A ZEN SOD323 REG 0.2W 10V | 2 | 3000 | .04 | 3000 |
| MM3Z11VT1 | A ZEN SOD323 REG 0.2W 11V | 2 | 3000 | .04 | 3000 |
| MM3Z12VST1 | A ZEN SOD323 REG 0.2W 12V | 2 | 3000 | .032 | 3000 |
| MM3Z12VT1 | A ZEN SOD323 REG 0.2W 12V | 2 | 3000 | .04 | 3000 |
| MM3Z13VT1 | A ZEN SOD323 REG 0.2W 13V | 2 | 3000 | .04 | 3000 |
| MM3Z15VT1 | A ZEN SOD323 REG 0.2W 15V | 2 | 3000 | .04 | 3000 |
| MM3Z16VST1 | A ZEN SOD323 REG 0.2W 16V | 2 | 3000 | .032 | 3000 |
| MM3Z16VT1 | A ZEN SOD323 REG 0.2W 16V | 2 | 3000 | .04 | 3000 |
| MM3Z18VST1 | A ZEN SOD323 REG 0.2W 18V | 2 | 3000 | .032 | 3000 |
| MM3Z18VT1 | A ZEN SOD323 REG 0.2W 18V | 2 | 3000 | .04 | 3000 |
| MM3Z2V4ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z2V4T1 | A ZEN SOD323 REG 0.2W 2.4V | 2 | 3000 | .04 | 3000 |
| MM3Z2V7ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z2V7T1 | A ZEN SOD323 REG 0.2W 2.7V | 2 | 3000 | .04 | 3000 |
| MM3Z20VT1 | A ZEN SOD323 REG 0.2W 20V | 2 | 3000 | .04 | 3000 |
| MM3Z22VT1 | A ZEN SOD323 REG 0.2W 22V | 2 | 3000 | .04 | 3000 |
| MM3Z24VT1 | A ZEN SOD323 REG 0.2W 24V | 2 | 3000 | .04 | 3000 |
| MM3Z27VT1 | A ZEN SOD323 REG 0.2W 27V | 2 | 3000 | .04 | 3000 |
| MM3Z3V0T1 | A ZEN SOD323 REG 0.2W 3.0V | 2 | 3000 | .04 | 3000 |
| MM3Z3V3T1 | A ZEN SOD323 REG 0.2W 3.3V | 2 | 3000 | .04 | 3000 |
| MM3Z3V6ST1 | A ZEN SOD323 REG 0.2W -2% | 2 | 3000 | .032 | 3000 |
| MM3Z3V6T1 | A ZEN SOD323 REG 0.2W 3.6V | 2 | 3000 | .04 | 3000 |
| MM3Z3V9ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z3V9T1 | A ZEN SOD323 REG 0.2W 3.9V | 2 | 3000 | .04 | 3000 |
| MM3Z30VT1 | A ZEN SOD323 REG 0.2W 30V | 2 | 3000 | .04 | 3000 |
| MM3Z33VT1 | A ZEN SOD323 REG 0.2W 33V | 2 | 3000 | .04 | 3000 |
| MM3Z36VT1 | A ZEN SOD323 REG 0.2W 36V | 2 | 3000 | .04 | 3000 |
| MM3Z39VT1 | A ZEN SOD323 REG 0.2W 39V | 2 | 3000 | .04 | 3000 |
| MM3Z4V3ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z4V3T1 | A ZEN SOD323 REG 0.2W 4.3V | 2 | 3000 | .04 | 3000 |
| MM3Z4V7ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z4V7T1 | A ZEN SOD323 REG 0.2W 4.7V | 2 | 3000 | .04 | 3000 |
| MM3Z43VT1 | A ZEN SOD323 REG 0.2W 43V | 2 | 3000 | .04 | 3000 |
| MM3Z47VT1 | A ZEN SOD323 REG 0.2W 47V | 2 | 3000 | .04 | 3000 |
| MM3Z5V1ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z5V1T1 | A ZEN SOD323 REG 0.2W 5.1V | 2 | 3000 | .04 | 3000 |
| MM3Z5V6ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z5V6T1 | A ZEN SOD323 REG 0.2W 5.6V | 2 | 3000 | .04 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MM3Z51VT1 | A ZEN SOD323 REG 0.2W 51V | 2 | 3000 | .04 | 3000 |
| MM3Z56VT1 | A ZEN SOD323 REG 0.2W 56V | 2 | 3000 | .04 | 3000 |
| MM3Z6V2ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z6V2T1 | A ZEN SOD323 REG 0.2W 6.2V | 2 | 3000 | .04 | 3000 |
| MM3Z6V8ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z6V8T1 | A ZEN SOD323 REG 0.2W 6.8V | 2 | 3000 | .04 | 3000 |
| MM3Z62VT1 | A ZEN SOD323 REG 0.2W 62V | 2 | 3000 | .04 | 3000 |
| MM3Z68VT1 | A ZEN SOD323 REG 0.2W 68V | 2 | 3000 | .04 | 3000 |
| MM3Z7V5ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z7V5T1 | A ZEN SOD323 REG 0.2W 7.5V | 2 | 3000 | .04 | 3000 |
| MM3Z75VT1 | A ZEN SOD323 REG 0.2W 75V | 2 | 3000 | .04 | 3000 |
| MM3Z8V2ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z8V2T1 | A ZEN SOD323 REG 0.2W 8.2V | 2 | 3000 | .04 | 3000 |
| MM3Z9V1ST1 | A ZEN SOD323 REG 0.2W TR | 2 | 3000 | .032 | 3000 |
| MM3Z9V1T1 | A ZEN SOD323 REG 0.2W 9.1V | 2 | 3000 | .04 | 3000 |
| MPF102 | A SS T092 JFET NCH 25V | 2 | 1000 | .192 | 1000 |
| MPF4392 | A SS T092 JFET NCH 30V | 2 | 1000 | .56 | 1000 |
| MPF4393 | A SS T092 JFET NCH 30V | 2 | 1000 | .267 | 1000 |
| MPF4393RLRP | A SS T092 JFET NCH 40V TA | 2 | 2000 | .267 | 2000 |
| MPF9200 | A NFET T092 | 2 | 1000 | .64 | 1000 |
| MPF930 | A NFET T092 35V 1.4R | 2 | 5000 | .64 | 5000 |
| MPF930A | A NFET T092 35V 1.4R | 2 | 5000 | .64 | 5000 |
| MPF930ARLRE | A NFET T092 35V 1.4R TR | 2 | 2000 | .64 | 2000 |
| MPF930RLRE | A NFET T092 35V 1.4R TR | 2 | 2000 | .64 | 2000 |
| MPF960 | A NFET T092 60V 1.7R | 2 | 5000 | .293 | 5000 |
| MPF960RLRA | A NFET T092 60V 1.7R TR | 2 | 2000 | .293 | 2000 |
| MPF990 | A NFET T092 90V 2.0R | 2 | 5000 | .293 | 5000 |
| MPF990RLRA | A NFET T092 90V 2.0R TR | 2 | 2000 | .293 | 2000 |
| MPF990RLRP | A NFET T092 90V 2.0R TR | 2 | 2000 | .293 | 2000 |
| MPN3404 | A SS T092 SWCH DIO 20V | 2 | 1000 | .227 | 1000 |
| MPN3700 | A SS T092 SWCH DIO 200V | 2 | 1000 | .60 | 1000 |
| MPSA05 | A SS T092 GP XSTR NPN 60V | 2 | 5000 | .0773 | 5000 |
| MPSA05RLRA | A SS T092 GP XSTR NPN 60V | 2 | 2000 | .0773 | 2000 |
| MPSA05RLRM | A SS T092 GP XSTR NPN 60V | 2 | 2000 | .0773 | 2000 |
| MPSA06 | A SS T092 GP XSTR NPN 80V | 2 | 5000 | .064 | 5000 |
| MPSA06RL | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .064 | 2000 |
| MPSA06RLRA | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .064 | 2000 |
| MPSA06RLRM | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .064 | 2000 |
| MPSA06RLRP | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .064 | 2000 |
| MPSA06RL1 | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .064 | 2000 |
| MPSA12 | A SS T092 DL XSTR NPN 20V | 2 | 5000 | .0773 | 5000 |
| MPSA12RLRA | A SS T092 DL XSTR NPN 20V | 2 | 2000 | .0773 | 2000 |
| MPSA12RLRP | A SS T092 DL XSTR NPN 20V | 2 | 2000 | .0773 | 2000 |
| MPSA13 | A SS T092 DL XSTR NPN 30V | 2 | 5000 | .0773 | 5000 |
| MPSA13RLRA | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .0773 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MPSA13RLRM | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .0773 | 2000 |
| MPSA13RLRP | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .0773 | 2000 |
| MPSA13ZL1 | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .0773 | 2000 |
| MPSA14 | A SS T092 DL XSTR NPN 30V | 2 | 5000 | .0773 | 5000 |
| MPSA14RLRA | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .0773 | 2000 |
| MPSA14RLRP | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .0773 | 2000 |
| MPSA18 | A SS T092 LN XSTR NPN 45V | 2 | 5000 | .0773 | 5000 |
| MPSA18RLRA | A SS T092 LN XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| MPSA18RLRM | A SS T092 LN XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| MPSA18RLRP | A SS T092 LN XSTR NPN 45V | 2 | 2000 | .0773 | 2000 |
| MPSA20 | A SS T092 GP XSTR NPN 40V | 2 | 5000 | .0773 | 5000 |
| MPSA27 | A SS T092 DL XSTR NPN 60V | 2 | 5000 | .0773 | 5000 |
| MPSA27RLRA | A SS T092 DL XSTR NPN 60V | 2 | 2000 | .0773 | 2000 |
| MPSA27RLRM | A SS T092 DL XSTR NPN 60V | 2 | 2000 | .0773 | 2000 |
| MPSA28 | A SS T092 DL XSTR NPN 80V | 2 | 5000 | .0773 | 5000 |
| MPSA28RLRP | A SS T092 DL XSTR NPN 80V | 2 | 2000 | .0773 | 2000 |
| MPSA29 | A SS T092 DL XSTR NPN 100V | 2 | 5000 | .0773 | 5000 |
| MPSA29RLRP | A SS T092 DL XSTR NPN 100V | 2 | 2000 | .0773 | 2000 |
| MPSA42 | A SS T092 GP XSTR NPN 300V | 2 | 5000 | .056 | 5000 |
| MPSA42RLRA | A SS T092 GP XSTR NPN 300V | 2 | 2000 | .056 | 2000 |
| MPSA42RLRF | A SS T092 GP XSTR NPN 300V | 2 | 2000 | .056 | 2000 |
| MPSA42RLRM | A SS T092 GP XSTR NPN 300V | 2 | 2000 | .056 | 2000 |
| MPSA42RLRP | A SS T092 GP XSTR NPN 300V | 2 | 2000 | .056 | 2000 |
| MPSA42RL1 | A SS T092 GP XSTR NPN 300V | 2 | 2000 | .056 | 2000 |
| MPSA42ZL1 | A SS T092 GP XSTR NPN 300V | 2 | 2000 | .056 | 2000 |
| MPSA43 | A SS T092 GP XSTR NPN 200V | 2 | 5000 | .056 | 5000 |
| MPSA43RLRA | A SS T092 GP XSTR NPN 200V | 2 | 2000 | .056 | 2000 |
| MPSA43ZL1 | A SS T092 GP XSTR NPN 200V | 2 | 2000 | .056 | 2000 |
| MPSA44 | A SS T092 GP XSTR NPN 400V | 2 | 5000 | .187 | 5000 |
| MPSA44RLRA | A SS T092 GP XSTR NPN 400V | 2 | 2000 | .187 | 2000 |
| MPSA44RL1 | A SS T092 GP XSTR NPN 400V | 2 | 2000 | .187 | 2000 |
| MPSA55 | A SS T092 GP XSTR PNP 60V | 2 | 5000 | .0773 | 5000 |
| MPSA55RLRA | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .0773 | 2000 |
| MPSA56 | A SS T092 GP XSTR PNP 80V | 2 | 5000 | .064 | 5000 |
| MPSA56RLRA | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .064 | 2000 |
| MPSA56RLRM | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .064 | 2000 |
| MPSA56RLRP | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .064 | 2000 |
| MPSA56ZL1 | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .064 | 2000 |
| MPSA63 | A SS T092 DL XSTR PNP 30V | 2 | 5000 | .0773 | 5000 |
| MPSA63RLRA | A SS T092 DL XSTR PNP 30V | 2 | 2000 | .0773 | 2000 |
| MPSA63RLRM | A SS T092 DL XSTR PNP 30V | 2 | 2000 | .0773 | 2000 |
| MPSA63RLRP | A SS T092 DL XSTR PNP 30V | 2 | 2000 | .0773 | 2000 |
| MPSA63ZL1 | A SS T092 DL XSTR PNP 30V | 2 | 2000 | .0773 | 2000 |
| MPSA64 | A SS T092 DL XSTR PNP 30V | 2 | 5000 | .0773 | 5000 |
| MPSA64RLRA | A SS T092 DL XSTR PNP 30V | 2 | 2000 | .0773 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MPSA64RLRM | A SS T092 DL XSTR PNP 30V | 2 | 2000 | .0773 | 2000 |
| MPSA70RLRM | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .0773 | 2000 |
| MPSA75RLRA | A SS T092 DL XSTR PNP 40V | 2 | 2000 | .0773 | 2000 |
| MPSA75RLRP | A SS T092 DL XSTR PNP 40V | 2 | 2000 | .0773 | 2000 |
| MPSA77 | A SS T092 DL XSTR PNP 60V | 2 | 5000 | .12 | 5000 |
| MPSA77RLRA | A SS T092 DL XSTR PNP 60V | 2 | 2000 | .12 | 2000 |
| MPSA92 | A SS T092 GP XSTR PNP 300V | 2 | 5000 | .056 | 5000 |
| MPSA92RLRA | A SS T092 GP XSTR PNP 300V | 2 | 2000 | .056 | 2000 |
| MPSA92RLRM | A SS T092 GP XSTR PNP 300V | 2 | 2000 | .056 | 2000 |
| MPSA92RLRP | A SS T092 GP XSTR PNP 300V | 2 | 2000 | .056 | 2000 |
| MPSA92RL1 | A SS T092 GP XSTR PNP 300V | 2 | 2000 | .056 | 2000 |
| MPSA92ZL1 | A SS T092 GP XSTR PNP 300V | 2 | 2000 | .056 | 2000 |
| MPSA93 | A SS T092 GP XSTR PNP 200V | 2 | 5000 | .173 | 5000 |
| MPSA93RLRM | A SS T092 GP XSTR PNP 200V | 2 | 2000 | .173 | 2000 |
| MPSH10 | A SS T092 RF XSTR NPN 25V | 2 | 5000 | .0693 | 5000 |
| MPSH10RLRA | A SS T092 RF XSTR NPN 25V | 2 | 2000 | .0693 | 2000 |
| MPSH10RLRP | A SS T092 RF XSTR NPN 25V | 2 | 2000 | .0693 | 2000 |
| MPSH17 | A SS T092 RF XSTR NPN 15V | 2 | 5000 | .16 | 5000 |
| MPSH17RLRA | A SS T092 RF XSTR NPN 15V | 2 | 2000 | .16 | 2000 |
| MPSW01 | A SS T092 HC XSTR NPN 30V | 2 | 5000 | .147 | 5000 |
| MPSW01A | A SS T092 HC XSTR NPN 30V | 2 | 5000 | .147 | 5000 |
| MPSW01ARLRA | A SS T092 HC XSTR NPN 30V | 2 | 2000 | .147 | 2000 |
| MPSW01ARLRP | A SS T092 HC XSTR NPN 30V | 2 | 2000 | .147 | 2000 |
| MPSW05 | A SS T092 GP XSTR NPN 60V | 2 | 5000 | .147 | 5000 |
| MPSW06 | A SS T092 GP XSTR NPN 80V | 2 | 5000 | .147 | 5000 |
| MPSW06RLRA | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .147 | 2000 |
| MPSW13RLRA | A SS T092 DL XSTR NPN 30V | 2 | 2000 | .147 | 2000 |
| MPSW42 | A SS T092 HV XSTR NPN 300V | 2 | 5000 | .147 | 5000 |
| MPSW42RLRA | A SS T092 HV XSTR NPN 300V | 2 | 2000 | .147 | 2000 |
| MPSW45 | A SS T092 DL XSTR NPN 40V | 2 | 5000 | .147 | 5000 |
| MPSW45A | A SS T092 DL XSTR NPN 40V | 2 | 5000 | .147 | 5000 |
| MPSW45ARLRA | A SS T092 DL XSTR NPN 40V | 2 | 2000 | .147 | 2000 |
| MPSW45AZL1 | A SS T092 DL XSTR NPN 40V | 2 | 2000 | .147 | 2000 |
| MPSW45RLRE | A SS T092 DL XSTR NPN 40V | 2 | 2000 | .147 | 2000 |
| MPSW51 | A SS T092 HC XSTR PNP 30V | 2 | 5000 | .147 | 5000 |
| MPSW51A | A SS T092 HC XSTR PNP 40V | 2 | 5000 | .147 | 5000 |
| MPSW51ARLRA | A SS T092 HC XSTR PNP 40V | 2 | 2000 | .147 | 2000 |
| MPSW51ARLRP | A SS T092 HC XSTR PNP 40V | 2 | 2000 | .147 | 2000 |
| MPSW55 | A SS T092 GP XSTR PNP 60V | 2 | 5000 | .147 | 5000 |
| MPSW55RLRA | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .147 | 2000 |
| MPSW56RLRA | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .147 | 2000 |
| MPSW56RLRP | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .147 | 2000 |
| MPSW63 | A SS T092 DL XSTR PNP 30V | 2 | 5000 | .147 | 5000 |
| MPSW63RLRA | A SS T092 DL XSTR PNP 30V | 2 | 2000 | .147 | 2000 |
| MPSW92 | A SS T092 HV XSTR PNP 300V | 2 | 5000 | .147 | 5000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MPSW92RLRA | A SS T092 HV XSTR PNP 300V | 2 | 2000 | .147 | 2000 |
| MPS2222 | A SS T092 GP XSTR NPN 30V | 2 | 5000 | .0928 | 5000 |
| MPS2222A | A SS T092 GP XSTR NPN 40V | 2 | 5000 | .04 | 5000 |
| MPS2222ACRLRP | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .0928 | 2000 |
| MPS2222ARL | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .04 | 2000 |
| MPS2222ARLRA | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .04 | 2000 |
| MPS2222ARLRM | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .04 | 2000 |
| MPS2222ARLRP | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .04 | 2000 |
| MPS2222AZL1 | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .04 | 2000 |
| MPS2222RLRA | A SS T092 GP XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| MPS2222RLRM | A SS T092 GP XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| MPS2222RLRP | A SS T092 GP XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| MPS2369 | A SS T092 HS XSTR NPN 15V | 2 | 5000 | .0747 | 5000 |
| MPS2369A | A SS T092 HS XSTR NPN 15V | 2 | 5000 | .0747 | 5000 |
| MPS2369ARLRP | A SS T092 HS XSTR NPN 15V | 2 | 2000 | .0747 | 2000 |
| MPS2369RLRA | A SS T092 HS XSTR NPN 15V | 2 | 2000 | .0747 | 2000 |
| MPS2907A | A SS T092 GP XSTR PNP 60V | 2 | 5000 | .04 | 5000 |
| MPS2907ARL | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .04 | 2000 |
| MPS2907ARLRA | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .04 | 2000 |
| MPS2907ARLRE | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .04 | 2000 |
| MPS2907ARLRM | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .04 | 2000 |
| MPS2907ARLRP | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .04 | 2000 |
| MPS2907ARL1 | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .04 | 2000 |
| MPS2907AZL1 | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .04 | 2000 |
| MPS3563 | A SS T092 RF XSTR NPN 12V | 2 | 5000 | .12 | 5000 |
| MPS3563RLRA | A SS T092 RF XSTR NPN 12V | 2 | 2000 | .12 | 2000 |
| MPS3638A | A SS T092 GP XSTR PNP 25V | 2 | 5000 | .0773 | 5000 |
| MPS3646 | A SS T092 HS XSTR NPN 15V | 2 | 5000 | .12 | 5000 |
| MPS3646RLRA | A SS T092 HS XSTR NPN 15V | 2 | 2000 | .12 | 2000 |
| MPS4124 | A SS T092 GP XSTR NPN 25V | 2 | 5000 | .0773 | 5000 |
| MPS4124RLRA | A SS T092 GP XSTR NPN 25V | 2 | 2000 | .0773 | 2000 |
| MPS4126RLRA | A SS T092 GP XSTR PNP 25V | 2 | 2000 | .0773 | 2000 |
| MPS4250 | A SS T092 LN XSTR PNP 40V | 2 | 5000 | .0773 | 5000 |
| MPS4250ARLRM | A SS T092 LN XSTR PNP 40V | 2 | 2000 | .0773 | 2000 |
| MPS4356RLRA | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .0773 | 2000 |
| MPS5172 | A SS T092 GP XSTR NPN 25V | 2 | 5000 | .0773 | 5000 |
| MPS5179 | A SS T092 RF XSTR NPN 20V | 2 | 5000 | .12 | 5000 |
| MPS5179RLRA | A SS T092 RF XSTR NPN 20V | 2 | 2000 | .12 | 2000 |
| MPS5179RLRP | A SS T092 RF XSTR NPN 20V | 2 | 2000 | .12 | 2000 |
| MPS650 | A SS T092 HC XSTR NPN 40V | 2 | 5000 | .20 | 5000 |
| MPS650RLRA | A SS T092 HC XSTR NPN 40V | 2 | 2000 | .20 | 2000 |
| MPS650ZL1 | A SS T092 HC XSTR NPN 40V | 2 | 2000 | .20 | 2000 |
| MPS651 | A SS T092 HC XSTR NPN 60V | 2 | 5000 | .20 | 5000 |
| MPS651RLRA | A SS T092 HC XSTR NPN 60V | 2 | 2000 | .20 | 2000 |
| MPS651RLRB | A SS T092 HC XSTR NPN 60V | 2 | 2000 | .20 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MPS651RLRM | A SS T092 HC XSTR NPN 60V | 2 | 2000 | .20 | 2000 |
| MPS6521 | A SS T092 LN XSTR NPN 25V | 2 | 5000 | .12 | 5000 |
| MPS6521RLRA | A SS T092 LN XSTR NPN 25V | 2 | 2000 | .12 | 2000 |
| MPS6523 | A SS T092 LN XSTR PNP 25V | 2 | 5000 | .12 | 5000 |
| MPS6560 | A SS T092 GP XSTR NPN 25V | 2 | 5000 | .12 | 5000 |
| MPS6601 | A SS T092 GP XSTR NPN 25V | 2 | 5000 | .12 | 5000 |
| MPS6601RLRA | A SS T092 GP XSTR NPN 25V | 2 | 2000 | .12 | 2000 |
| MPS6602 | A SS T092 GP XSTR NPN 40V | 2 | 5000 | .12 | 5000 |
| MPS6602RLRA | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .12 | 2000 |
| MPS6651 | A SS T092 GP XSTR PNP 25V | 2 | 5000 | .12 | 5000 |
| MPS6652 | A SS T092 GP XSTR PNP 40V | 2 | 5000 | .12 | 5000 |
| MPS6652RLRA | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .12 | 2000 |
| MPS6717 | A SS T092 GP XSTR NPN 80V | 2 | 5000 | .147 | 5000 |
| MPS6717RLRA | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .147 | 2000 |
| MPS6724 | A SS T092 DL XSTR NPN 50V | 2 | 5000 | .147 | 5000 |
| MPS6724RLRA | A SS T092 DL XSTR NPN 50V | 2 | 2000 | .147 | 2000 |
| MPS6725 | A SS T092 DL XSTR NPN 60V | 2 | 5000 | .147 | 5000 |
| MPS6725RLRP | A SS T092 DL XSTR NPN 60V | 2 | 2000 | .147 | 2000 |
| MPS6726 | A SS T092 GP XSTR PNP 40V | 2 | 5000 | .147 | 5000 |
| MPS6727 | A SS T092 GP XSTR PNP 50V | 2 | 5000 | .147 | 5000 |
| MPS6729 | A SS T092 GP XSTR PNP 80V | 2 | 5000 | .147 | 5000 |
| MPS750 | A SS T092 HC XSTR PNP 40V | 2 | 5000 | .20 | 5000 |
| MPS750RLRA | A SS T092 HC XSTR PNP 40V | 2 | 2000 | .20 | 2000 |
| MPS750RLRP | A SS T092 HC XSTR PNP 40V | 2 | 2000 | .20 | 2000 |
| MPS751 | A SS T092 HC XSTR PNP 60V | 2 | 5000 | .20 | 5000 |
| MPS751RLRA | A SS T092 HC XSTR PNP 60V | 2 | 2000 | .20 | 2000 |
| MPS751RLRP | A SS T092 HC XSTR PNP 60V | 2 | 2000 | .20 | 2000 |
| MPS751ZL1 | A SS T092 HC XSTR PNP 60V | 2 | 2000 | .20 | 2000 |
| MPS8098 | A SS T092 GP XSTR NPN 60V | 2 | 5000 | .12 | 5000 |
| MPS8098RLRA | A SS T092 GP XSTR NPN 60V | 2 | 2000 | .12 | 2000 |
| MPS8099 | A SS T092 GP XSTR NPN 80V | 2 | 5000 | .12 | 5000 |
| MPS8099RLRA | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .12 | 2000 |
| MPS8099RLRM | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .12 | 2000 |
| MPS8099RLRP | A SS T092 GP XSTR NPN 80V | 2 | 2000 | .12 | 2000 |
| MPS8598RLRA | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .12 | 2000 |
| MPS8599 | A SS AMPLIFIER PNP T092 | 2 | 5000 | .12 | 5000 |
| MPS8599RLRA | A SS T092 GP XSTR PNP 80V | 2 | 2000 | .12 | 2000 |
| MPS918 | A SS T092 RF XSTR NPN 15V | 2 | 5000 | .104 | 5000 |
| MPTE-005 | A ZEN MOSRB TVS 1500W 5.0V | 2 | 500 | .347 | 500 |
| MPTE-010 | A ZEN MOSRB TVS 1500W 10V | 2 | 500 | .347 | 500 |
| MPTE-012 | A ZEN MOSRB TVS 1500W 12V | 2 | 500 | .347 | 500 |
| MPTE-015 | A ZEN MOSRB TVS 1500W 15V | 2 | 500 | .347 | 500 |
| MPTE-018 | A ZEN MOSRB TVS 1500W 18V | 2 | 500 | .347 | 500 |
| MPTE-022 | A ZEN MOSRB TVS 1500W 22V | 2 | 500 | .347 | 500 |
| MPTE-12RL4 | A ZEN MOSRB TVS 1500W 12V | 2 | 1500 | .347 | 1500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MPTE-5RL4 | A ZEN MOSRB TVS 1500W 5.0V | 2 | 1500 | .347 | 1500 |
| MRA4003T3 | A REC SMA 1A 300V STD TR | 2 | 5000 | .0613 | 5000 |
| MRA4004T3 | A REC SMA 1A 400V STD TR | 2 | 5000 | .0613 | 5000 |
| MRA4005T1 | A REC SMA 1A 600V STD TR | 2 | 1500 | .0613 | 1500 |
| MRA4005T3 | A REC SMA 1A 600V STD TR | 2 | 5000 | .0613 | 5000 |
| MRA4006T3 | A REC SMA 1A 800V STD TR | 2 | 5000 | .0613 | 5000 |
| MRA4007T3 | A REC SMA 1A 1KV STD TR | 2 | 5000 | .0613 | 5000 |
| MRJ2535-2LF | A REC SURGE SUP JAPAN LF | 2 | 50 | 1.07 | 50 |
| MRJ2535L | A REC SURGE SUP JAPAN | 2 | 50 | 1.07 | 50 |
| MRJ2535LRL | A REC SURGE SUP JAPAN TR | 2 | 800 | 1.07 | 800 |
| MRS1504T3 | A REC SMB 1.5A 400V STD TR | 2 | 2500 | .333 | 2500 |
| MR2502 | A REC MIC BTN 25A 200V STD | 2 | 5000 | .307 | 5000 |
| MR2504 | A REC MIC BTN 25A 400V STD | 2 | 5000 | .307 | 5000 |
| MR2510 | A REC MIC BTN 25A 1KV STD | 2 | 5000 | .373 | 5000 |
| MR2520L | A REC AXIAL 6A 27V SURGE | 2 | 1000 | .733 | 1000 |
| MR2520LRL | A REC AXIAL 6A 27V SURGE TR | 2 | 800 | .733 | 800 |
| MR2520LRLX | A REC AXIAL 6A 27V SURGE TR | 2 | 50 | .733 | 50 |
| MR2520LX | A REC AXIAL 6A 27V SURGE | 2 | 50 | .733 | 50 |
| MR2535L | A REC AXIAL 6A 27V SURGE | 2 | 1000 | 1.07 | 1000 |
| MR2535LRL | A REC AXIAL 6A 27V SURGE TR | 2 | 800 | 1.07 | 800 |
| MR2835S | A REC TOPCAN 32A 23V SUR TR | 2 | 500 | 1.08 | 500 |
| MR2835SK | A REC TOPCAN 32A 23V SUR TR | 2 | 500 | 1.08 | 500 |
| MR3025 | A REC MIC BTN 100A 250V STD | 2 | 5000 | .373 | 5000 |
| MR750 | A REC AXIAL 6A 50V STD | 2 | 1000 | .467 | 1000 |
| MR750RL | A REC AXIAL 6A 50V STD TR | 2 | 800 | .467 | 800 |
| MR751 | A REC AXIAL 6A 100V STD | 2 | 1000 | .467 | 1000 |
| MR751RL | A REC AXIAL 6A 100V STD TR | 2 | 800 | .467 | 800 |
| MR752 | A REC AXIAL 6A 200V STD | 2 | 1000 | .467 | 1000 |
| MR752RL | A REC AXIAL 6A 200V STD TR | 2 | 800 | .467 | 800 |
| MR754 | A REC AXIAL 6A 400V STD | 2 | 1000 | .467 | 1000 |
| MR754RL | A REC AXIAL 6A 400V STD TR | 2 | 800 | .467 | 800 |
| MR756 | A REC AXIAL 6A 600V STD | 2 | 1000 | .467 | 1000 |
| MR756RL | A REC AXIAL 6A 600V STD TR | 2 | 800 | .467 | 800 |
| MR760 | A REC AXIAL 6A 1KV STD | 2 | 1000 | .467 | 1000 |
| MR760RL | A REC AXIAL 6A 1KV STD TR | 2 | 800 | .467 | 800 |
| MR850 | A REC AXIAL 3A 50V FST | 2 | 500 | .08 | 500 |
| MR851 | A REC AXIAL 3A 100V FST | 2 | 500 | .08 | 500 |
| MR851RL | A REC AXIAL 3A 100V FST TR | 2 | 1200 | .08 | 1200 |
| MR852 | A REC AXIAL 3A 200V FST | 2 | 500 | .08 | 500 |
| MR852RL | A REC AXIAL 3A 200V FST TR | 2 | 1200 | .08 | 1200 |
| MR854 | A REC AXIAL 3A 400V FST | 2 | 500 | .08 | 500 |
| MR854RL | A REC AXIAL 3A 400V FST TR | 2 | 1200 | .08 | 1200 |
| MR856 | A REC AXIAL 3A 600V FST | 2 | 500 | .08 | 500 |
| MR856FF | A REC AXIAL 3A 600V FST | 2 | 1000 | .08 | 1000 * |
| MR856RL | A REC AXIAL 3A 600V FST TR | 2 | 1200 | .08 | 1200 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MSA1162GT1 | A SS SC59 XSTR PNP 45V TR | 2 | 3000 | .0467 | 3000 |
| MSA1162YT1 | A SS SC59 XSTR PNP 45V TR | 2 | 3000 | .0533 | 3000 |
| MSB1218A-R T1 | A SS SC70 GP XSTR PNP 45V | 2 | 3000 | .0467 | 3000 |
| MSB709-R T1 | A SS SC59 GP XSTR PNP 25V | 2 | 3000 | .0467 | 3000 |
| MSB710-R T1 | A SS SC59 GP XSTR PNP 25V | 2 | 3000 | .0533 | 3000 |
| MSB92AWT1 | A SS SC70 HV XSTR PNP 300V | 2 | 3000 | .072 | 3000 |
| MSB92T1 | A SS SC59 HV XSTR PNP 300V | 2 | 3000 | .072 | 3000 |
| MSB92WT1 | A SS SC70 HV XSTR PNP 300V | 2 | 3000 | .072 | 3000 |
| MSC2295-BT1 | A SS SC59 VHF XSTR NPN 20V | 2 | 3000 | .0533 | 3000 |
| MSC2295-CT1 | A SS SC59 VHF XSTR NPN 20V | 2 | 3000 | .0533 | 3000 |
| MSC2712GT1 | A SS SC59 GP XSTR NPN 45V | 2 | 3000 | .0467 | 3000 |
| MSC3930-BT1 | A SS SC70 GP XSTR NPN 20V | 2 | 3000 | .072 | 3000 |
| MSD1328-R T1 | A SS SC59 GP XSTR NPN 20V | 2 | 3000 | .0467 | 3000 |
| MSD1328-ST1 | A SS SC59 GP XSTR NPN 20V | 2 | 3000 | .0467 | 3000 |
| MSD1819A-R T1 | A SS SC70 GP XSTR NPN 50V | 2 | 3000 | .0467 | 3000 |
| MSD2714AT1 | A SS SC59 BR XSTR NPN 25V | 2 | 3000 | .072 | 3000 |
| MSD42T1 | A SS SC59 XSTR HV 300V TR | 2 | 3000 | .072 | 3000 |
| MSD42WT1 | A SS SC70 HV XSTR NPN 300V | 2 | 3000 | .072 | 3000 |
| MSD601-R T1 | A SS SC59 GP XSTR NPN 25V | 2 | 3000 | .0467 | 3000 |
| MSD601-ST1 | A SS SC59 GP XSTR NPN 25V | 2 | 3000 | .0467 | 3000 |
| MSD602-R T1 | A SS SC59 GP XSTR NPN 25V | 2 | 3000 | .0467 | 3000 |
| MSD6100 | A SS T092 SWCH DIO 100V | 2 | 5000 | .187 | 5000 |
| MSD6100RLRA | A SS T092 SWCH DIO 100V TR | 2 | 2000 | .187 | 2000 |
| MSQA6V1W5T2 | A MI SC88A TVS QUAD 6.6V TR | 2 | 3000 | .08 | 3000 |
| MSRD620CT | A REC DPAK 6A 200V SFTREC | 2 | 75 | .56 | 75 |
| MSRD620CTT4 | A REC DPAK 6A 200V SFTREC | 2 | 2500 | .56 | 2500 |
| MSR1560 | A REC T0220 15A 600V SFTREC | 2 | 50 | 1.33 | 50 |
| MSR860 | A REC T0220 8A 600V SFTREC | 2 | 50 | 1.07 | 50 |
| MTB2P50E | A PFET D2PAK 500V 6.0R | 2 | 50 | 1.80 | 50 |
| MTB2P50ET4 | A PFET D2PAK 500V 6.0R TR | 2 | 800 | 1.80 | 800 |
| MTB23P06V | A PFET D2PAK 60V 0.12R | 2 | 50 | 1.49 | 50 |
| MTB23P06VT4 | A PFET D2PAK 60V 0.12R TR | 2 | 800 | 1.49 | 800 |
| MTB30N06VL | A NFET D2PAK 60V 0.05R | 2 | 50 | .88 | 50 |
| MTB30N06VLT4 | A NFET D2PAK 60V 0.05R TR | 2 | 800 | .88 | 800 |
| MTB30P06V | A PFET D2PAK 60V 0.08R | 2 | 50 | 1.47 | 50 |
| MTB30P06VT4 | A PFET D2PAK 60V 0.08R TR | 2 | 800 | 1.47 | 800 |
| MTB33N10E | A NFET D2PAK 100V 0.06R | 2 | 50 | 1.77 | 50 |
| MTB33N10ET4 | A NFET D2PAK 100V 0.06R TR | 2 | 800 | 1.77 | 800 |
| MTB36N06V | A NFET D2PAK 60V 0.04R | 2 | 50 | .933 | 50 |
| MTB36N06VT4 | A NFET D2PAK 60V 0.04R TR | 2 | 800 | .933 | 800 |
| MTB40N10E | A NFET D2PAK 100V 0.04R | 2 | 50 | 1.80 | 50 |
| MTB40N10ET4 | A NFET D2PAK 100V 0.04R TR | 2 | 800 | 1.80 | 800 |
| MTB50N06V | A NFET D2PAK 60V 0.028R | 2 | 50 | 1.51 | 50 |
| MTB50N06VL | A NFET D2PAK 60V 0.032R | 2 | 50 | 1.52 | 50 |
| MTB50N06VLT4 | A NFET D2PAK 60V 0.032R TR | 2 | 800 | 1.51 | 800 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MTB50N06VT4 | A NFET D2PAK 60V 0.028R TR | 2 | 800 | 1.51 | 800 |
| MTB50P03HDL | A PFET D2PAK 30V 0.025R | 2 | 50 | 4.00 | 50 |
| MTB50P03HDLT4 | A PFET D2PAK 30V 0.025R TR | 2 | 800 | 4.00 | 800 |
| MTB52N06V | A NFET D2PAK 60V 0.022R | 2 | 50 | 1.57 | 50 |
| MTB52N06VL | A NFET D2PAK 60V 0.025R | 2 | 50 | 1.57 | 50 |
| MTB52N06VLT4 | A NFET D2PAK 60V 0.025R TR | 2 | 800 | 1.57 | 800 |
| MTB52N06VT4 | A NFET D2PAK 60V 0.025R TR | 2 | 800 | 1.57 | 800 |
| MTB60N06HD | A NFET D2PAK 60V 0.014R | 2 | 50 | 1.69 | 50 |
| MTB60N06HDT4 | A NFET D2PAK 60V 0.014R TR | 2 | 800 | 1.69 | 800 |
| MTB75N05HD | A NFET D2PAK 50V 0.0095R | 2 | 50 | 4.96 | 50 |
| MTB75N05HDT4 | A NFET D2PAK 50V 0.0095R TR | 2 | 800 | 4.96 | 800 |
| MTDF1N03HDR2 | A NFET MICRO8D 30V 0.12R TR | 2 | 4000 | .60 | 4000 |
| MTDF1P02HDR2 | A PFET MICRO8D 20V .175R TR | 2 | 4000 | .60 | 4000 |
| MTD10N10EL | A NFET DPAK 100V 0.22R | 2 | 75 | .493 | 75 |
| MTD10N10ELT4 | A NFET DPAK 100V 0.22R TR | 2 | 2500 | .493 | 2500 |
| MTD1302-001 | A NFET DPAK 30V 0.022R | 2 | 75 | .599 | 75 |
| MTD14N10E | A NFET DPAK 100V 0.110R | 2 | 75 | 1.00 | 75 |
| MTD14N10ET4 | A NFET DPAK 100V 0.110R TR | 2 | 2500 | 1.00 | 2500 |
| MTD15N06V | A NFET DPAK 60V 0.120R | 2 | 75 | .412 | 75 |
| MTD15N06VL | A NFET DPAK 60V 0.085R | 2 | 75 | .412 | 75 |
| MTD15N06VLT4 | A NFET DPAK 60V 0.085R TR | 2 | 2500 | .412 | 2500 |
| MTD15N06VL1 | A NFET DPAK 60V 0.085R | 2 | 75 | .412 | 75 |
| MTD15N06VT4 | A NFET DPAK 60V 0.120R TR | 2 | 2500 | .412 | 2500 |
| MTD15N06V1 | A NFET DPAK 60V 0.120R | 2 | 75 | .412 | 75 |
| MTD20N03HDL | A NFET DPAK 30V 0.035R | 2 | 75 | .587 | 75 |
| MTD20N03HDLT4 | A NFET DPAK 30V 0.035R TR | 2 | 2500 | .587 | 2500 |
| MTD20N03HDL1 | A NFET DPAK 30V 0.035R | 2 | 1 | .587 | 1 |
| MTD20N06HD | A NFET DPAK 60V 0.045R | 2 | 75 | .587 | 75 |
| MTD20N06HDL | A NFET DPAK 60V 0.045R | 2 | 75 | .587 | 75 |
| MTD20N06HDLT4 | A NFET DPAK 60V 0.045R TR | 2 | 2500 | .587 | 2500 |
| MTD20N06HDL1 | A NFET DPAK 60V 0.045R | 2 | 75 | .587 | 75 |
| MTD20N06HDT4 | A NFET DPAK 60V 0.045R TR | 2 | 2500 | .587 | 2500 |
| MTD20N06HD1 | A NFET DPAK 60V 0.045R | 2 | 75 | .587 | 75 |
| MTD20N06V | A NFET DPAK 60V 0.08R | 2 | 75 | .532 | 75 |
| MTD20N06VT4 | A NFET DPAK 60V 0.08R TR | 2 | 2500 | .532 | 2500 |
| MTD20P03HDL | A PFET DPAK 30V 0.099R | 2 | 75 | .621 | 75 |
| MTD20P03HDLT4 | A PFET DPAK 30V 0.099R TR | 2 | 2500 | .621 | 2500 |
| MTD20P03HDL1 | A PFET DPAK 30V 0.099R | 2 | 1 | .621 | 1 |
| MTD20P06HDL | A PFET DPAK 60V 0.175R | 2 | 75 | .621 | 75 |
| MTD20P06HDLT4 | A PFET DPAK 60V 0.175R TR | 2 | 2500 | .621 | 2500 |
| MTD2955V | A PFET DPAK 60V 0.20R | 2 | 75 | .452 | 75 |
| MTD2955VT4 | A PFET DPAK 60V 0.20R TR | 2 | 2500 | .452 | 2500 |
| MTD2955V1 | A PFET DPAK 60V 0.20R | 2 | 75 | .452 | 75 |
| MTD3055V | A NFET DPAK 60V 0.15R | 2 | 75 | .40 | 75 |
| MTD3055VL | A NFET DPAK 60V 0.18R | 2 | 75 | .40 | 75 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MTD3055VLT4 | A NFET DPAK 60V 0.18R TR | 2 | 2500 | .40 | 2500 |
| MTD3055VL1 | A NFET DPAK 60V 0.18R | 2 | 75 | .40 | 75 |
| MTD3055VT4 | A NFET DPAK 60V 0.15R TR | 2 | 2500 | .40 | 2500 |
| MTD3055V1 | A NFET DPAK 60V 0.15R | 2 | 75 | .40 | 75 |
| MTD5P06V | A PFET DPAK 60V 0.45R | 2 | 75 | .427 | 75 |
| MTD5P06VT4 | A PFET DPAK 60V 0.45R TR | 2 | 2500 | .427 | 2500 |
| MTD5P06V1 | A PFET DPAK 60V 0.45R | 2 | 75 | .427 | 75 |
| MTD6N15 | A NFET DPAK 150V 0.30R | 2 | 75 | .827 | 75 |
| MTD6N15T4 | A NFET DPAK 150V 0.30R TR | 2 | 2500 | .827 | 2500 |
| MTD6N20E | A NFET DPAK 200V 0.70R | 2 | 75 | .427 | 75 |
| MTD6N20ET4 | A NFET DPAK 200V 0.70R TR | 2 | 2500 | .427 | 2500 |
| MTD6N20E1 | A NFET DPAK 200V 0.70R | 2 | 1 | .427 | 1 |
| MTD6P10E | A PFET DPAK 100V 0.66R | 2 | 75 | .773 | 75 |
| MTD6P10ET4 | A PFET DPAK 100V .660R TR | 2 | 2500 | .771 | 2500 |
| MTP10N10EL | A NFET T0220 100V 0.22R | 2 | 50 | .68 | 50 |
| MTP12P10 | A PFET T0220 100V 0.30R | 2 | 50 | .933 | 50 |
| MTP15N06V | A NFET T0220 60V 0.12R | 2 | 50 | .411 | 50 |
| MTP15N06VL | A NFET T0220 60V 0.085R | 2 | 50 | .411 | 50 |
| MTP2P50E | A PFET T0220 500V 6.0R | 2 | 50 | 1.53 | 50 S |
| MTP20N15E | A NFET T0220 150V 0.13R | 2 | 50 | 1.39 | 50 |
| MTP23P06V | A PFET T0220 60V 0.12R | 2 | 50 | .84 | 50 |
| MTP2955V | A PFET T0220 60V 0.20R | 2 | 50 | .439 | 50 |
| MTP30N06VL | A NFET T0220 60V 0.05R | 2 | 50 | 1.19 | 50 |
| MTP30P06V | A PFET T0220 60V 0.08R | 2 | 50 | 1.33 | 50 |
| MTP3055V | A NFET T0220 60V 0.15R | 2 | 50 | .439 | 50 |
| MTP3055VL | A NFET T0220 60V 0.18R | 2 | 50 | .36 | 50 |
| MTP33N10E | A NFET T0220 100V 0.27R | 2 | 50 | 1.65 | 50 |
| MTP36N06V | A NFET T0220 60V 0.04R | 2 | 50 | 1.23 | 50 |
| MTP50N06V | A NFET T0220 60V 0.028R | 2 | 50 | .865 | 50 |
| MTP50N06VL | A NFET T0220 60V 0.032R | 2 | 50 | .873 | 50 |
| MTP50P03HDL | A PFET T0220 30V 0.025R | 2 | 50 | 2.45 | 50 |
| MTP52N06V | A NFET T0220 60V 0.022R | 2 | 50 | .916 | 50 |
| MTP52N06VL | A NFET T0220 60V 0.025R | 2 | 50 | .916 | 50 |
| MTP6P20E | A PFET T0220 200V 1.0R | 2 | 50 | 1.08 | 50 |
| MTP60N06HD | A NFET T0220 60V 0.014R | 2 | 50 | 1.67 | 50 |
| MTSF3N02HDR2 | A NFET MICRO8S 20V 0.04R TR | 2 | 4000 | .613 | 4000 |
| MTSF3N03HDR2 | A NFET MICRO8S 30V 0.04R TR | 2 | 4000 | .613 | 4000 |
| MTW32N20E | A NFET T0247 200V 0.075R | 2 | 30 | 5.99 | 30 |
| MTY100N10E | A NFET T0264 100V 0.011R | 2 | 25 | 9.80 | 25 |
| MUN2111T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0533 | 3000 |
| MUN2111T3 | A SS SC59 BR XSTR PNP 50V | 2 | 10000 | .0533 | 10000 |
| MUN2112T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2113T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0533 | 3000 |
| MUN2114T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2115T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|---------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| MUN2116T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2130T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2131T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2132T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2132T3 | A SS SC59 BR XSTR PNP 50V | 2 | 10000 | .0613 | 10000 |
| MUN2133T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2134T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2136T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2137T1 | A SS SC59 BR XSTR PNP 50V | 2 | 3000 | .0613 | 3000 |
| MUN2140T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2211JT1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0533 | 3000 |
| MUN2211T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0533 | 3000 |
| MUN2211T3 | A SS SC59 BR XSTR NPN 50V | 2 | 10000 | .0533 | 10000 |
| MUN2212T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2213JT1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2213T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0533 | 3000 |
| MUN2214T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2214T3 | A SS SC59 BR XSTR NPN 50V | 2 | 10000 | .0613 | 10000 |
| MUN2215T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2216T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2230T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2231T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2232T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2233T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2234T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2236T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2237T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2240T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN2241T1 | A SS SC59 BR XSTR NPN 50V | 2 | 3000 | .0613 | 3000 |
| MUN5111DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5111T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5112DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5112T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5113DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5113T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5113T3 | A SS SC70 BR XSTR PNP 50V | 2 | 10000 | .0773 | 10000 |
| MUN5114DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5114T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5115DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5115T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5116DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5116T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5130DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5130T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5131DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MUN5131T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5132DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5132T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5133DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5133T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5134DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5134T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5135DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5135T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5136DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5136T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5137DW1T1 | A SS SC88 BR XSTR PNP 50V | 2 | 3000 | .104 | 3000 |
| MUN5137T1 | A SS SC70 BR XSTR PNP 50V | 2 | 3000 | .0773 | 3000 |
| MUN5211DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5211T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5212DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5212T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5213DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5213T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5214DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5214T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5215DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5215T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5216DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5216T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5230DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5230T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5231DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5231T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5232DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5232T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5233DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5233T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5234DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5234T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5235DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5235T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5236DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5236T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5237DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5237T1 | A SS SC70 BR XSTR NPN 50V | 2 | 3000 | .0773 | 3000 |
| MUN5311DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5312DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5312DW1T2 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5313DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|------------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MUN5314DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5315DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5316DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5330DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5331DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5332DW1T1 | A SS SC88 BR XSTR NPN 50V | 2 | 3000 | .104 | 3000 |
| MUN5333DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5334DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5335DW1T1 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MUN5335DW1T2 | A SS SC88 BR XSTR DUAL 50V | 2 | 3000 | .104 | 3000 |
| MURA105T3 | A REC SMA 1A 50V ULTFST TR | 2 | 5000 | .133 | 5000 |
| MURA110T3 | A REC SMA 1A 100V ULTFST TR | 2 | 5000 | .133 | 5000 |
| MURA115T3 | A REC SMA 1A 150V ULTFST TR | 2 | 5000 | .133 | 5000 |
| MURA120T3 | A REC SMA 1A 200V ULTFST TR | 2 | 5000 | .133 | 5000 |
| MURA130T3 | A REC SMA 1A 300V ULTFST TR | 2 | 5000 | .133 | 5000 |
| MURA140T3 | A REC SMA 1A 400V ULTFST TR | 2 | 5000 | .133 | 5000 |
| MURA160T3 | A REC SMA 1A 600V ULTFST TR | 2 | 5000 | .133 | 5000 |
| MURA205T3 | A REC SMA 2A 50V ULTFST TR | 2 | 5000 | .0987 | 5000 |
| MURA210T3 | A REC SMA 2A 100V ULTFST TR | 2 | 5000 | .0987 | 5000 |
| MURA215T3 | A REC SMA 2A 150V ULTFST TR | 2 | 5000 | .0987 | 5000 |
| MURA220T3 | A REC SMA 2A 200V ULTFST TR | 2 | 5000 | .0987 | 5000 |
| MURA230T3 | A REC SMA 2A 300V ULTFST TR | 2 | 5000 | .0987 | 5000 |
| MURA240T3 | A REC SMA 2A 400V ULTFST TR | 2 | 5000 | .0987 | 5000 |
| MURA260T3 | A REC SMA 2A 600V ULTFST TR | 2 | 5000 | .0987 | 5000 |
| MURB1620CT | A REC D2PAK 16A 200V ULTFST | 2 | 50 | 1.00 | 50 |
| MURB1620CTT4 | A REC D2PAK 16A 200V ULTFST | 2 | 800 | 1.00 | 800 |
| MURB1660CT | A REC D2PAK 16A 600V ULTFST | 2 | 50 | 1.27 | 50 |
| MURB1660CTT4 | A REC D2PAK 16A 600V ULTFST | 2 | 800 | 1.27 | 800 |
| MURD305RL | A REC DPAK 3A 50V ULTFST | 2 | 1800 | .507 | 1800 |
| MURD310T4 | A REC DPAK 3A 100V ULTFST | 2 | 2500 | .507 | 2500 |
| MURD320T4 | A REC DPAK 3A 200V ULTFST | 2 | 2500 | .507 | 2500 |
| MURD610CTT4 | A REC DPAK 6A 100V ULTFST | 2 | 2500 | .56 | 2500 |
| MURD620CT | A REC DPAK 6A 200V ULTFST | 2 | 75 | .56 | 75 |
| MURD620CTT4 | A REC DPAK 6A 200V ULTFST | 2 | 2500 | .56 | 2500 |
| MURD620CT1 | A REC DPAK 6A 200V ULTFST | 2 | 75 | .56 | 75 |
| MURF1620CT | A REC T0220FP 16A 200V ULTF | 2 | 50 | .901 | 50 |
| MURF1660CT | A REC T0220FP 16A 200V ULTF | 2 | 50 | 1.33 | 50 |
| MURHB840CT | A REC D2PAK 8A 400V ULTFST | 2 | 50 | 1.40 | 50 |
| MURHB840CTT4 | A REC D2PAK 8A 400V ULTFST | 2 | 800 | 1.40 | 800 |
| MURHB860CT | A REC D2PAK 8A 600V ULTFST | 2 | 50 | 1.40 | 50 |
| MURHB860CTT4 | A REC D2PAK 8A 600V ULTFST | 2 | 800 | 1.40 | 800 |
| MURHF860CT | A REC T0220FP 8A 600V ULTF | 2 | 50 | 1.07 | 50 |
| MURH840CT | A REC T0220 8A 400V ULTFST | 2 | 50 | 1.33 | 50 |
| MURH860CT | A REC T0220 8A 600V ULTFST | 2 | 50 | 1.33 | 50 |
| MURP20020CT | A REC PWTP2 200A 200V ULTFST | 2 | 25 | 23.33 | 25 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|------------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MURP20040CT | A REC PWTP2 200A 400V ULTFST | 2 | 25 | 23.33 | 25 |
| MURS105T3 | A REC SMB 1A 50V ULTFST TR | 2 | 2500 | .20 | 2500 |
| MURS110T3 | A REC SMB 1A 100V ULTFST TR | 2 | 2500 | .20 | 2500 |
| MURS115T3 | A REC SMB 1A 150V ULTFST TR | 2 | 2500 | .20 | 2500 |
| MURS120T3 | A REC SMB 1A 200V ULTFST TR | 2 | 2500 | .20 | 2500 |
| MURS140T3 | A REC SMB 1A 400V ULTFST TR | 2 | 2500 | .20 | 2500 |
| MURS160T3 | A REC SMB 1A 600V ULTFST TR | 2 | 2500 | .20 | 2500 |
| MURS205T3 | A REC SMB 2A 50V ULTFST TR | 2 | 2500 | .213 | 2500 |
| MURS210T3 | A REC SMB 2A 100V ULTFST TR | 2 | 2500 | .213 | 2500 |
| MURS220T3 | A REC SMB 2A 200V ULTFST TR | 2 | 2500 | .213 | 2500 |
| MURS230T3 | A REC SMB 2A 300V ULTFST TR | 2 | 2500 | .213 | 2500 |
| MURS240T3 | A REC SMB 2A 400V ULTFST TR | 2 | 2500 | .213 | 2500 |
| MURS260T3 | A REC SMB 2A 600V ULTFST TR | 2 | 2500 | .213 | 2500 |
| MURS320T3 | A REC SMC 3A 200V ULTFST TR | 2 | 2500 | .44 | 2500 |
| MURS340T3 | A REC SMC 3A 400V ULTFST TR | 2 | 2500 | .44 | 2500 |
| MURS360T3 | A REC SMC 3A 600V ULTFST TR | 2 | 2500 | .44 | 2500 |
| MUR105 | A REC SURM 1A 50V ULTFST | 2 | 1000 | .16 | 1000 |
| MUR105RL | A REC SURM 1A 50V ULTFST TR | 2 | 5000 | .16 | 5000 |
| MUR110 | A REC SURM 1A 100V ULTFST | 2 | 1000 | .16 | 1000 |
| MUR110RL | A REC SURM 1A 100V ULTFST | 2 | 5000 | .16 | 5000 |
| MUR1100E | A REC SURM 1A 1KV ULTFST | 2 | 1000 | .267 | 1000 |
| MUR1100EFF | A REC SURM 1A 1KV ULTFST | 2 | 3000 | .267 | 3000 * |
| MUR1100ERL | A REC SURM 1A 1KV ULTFST | 2 | 5000 | .267 | 5000 |
| MUR115 | A REC SURM 1A 150V ULTFST | 2 | 1000 | .16 | 1000 |
| MUR115RL | A REC SURM 1A 150V ULTFST | 2 | 5000 | .16 | 5000 |
| MUR120 | A REC SURM 1A 200V ULTFST | 2 | 1000 | .16 | 1000 |
| MUR120FF | A REC SURM 1A 200V ULTFST | 2 | 3000 | .16 | 3000 * |
| MUR120RL | A REC SURM 1A 200V ULTFST | 2 | 5000 | .16 | 5000 |
| MUR130 | A REC SURM 1A 300V ULTFST | 2 | 1000 | .16 | 1000 |
| MUR130RL | A REC SURM 1A 300V ULTFST | 2 | 5000 | .16 | 5000 |
| MUR140 | A REC SURM 1A 400V ULTFST | 2 | 1000 | .16 | 1000 |
| MUR140RL | A REC SURM 1A 400V ULTFST | 2 | 5000 | .16 | 5000 |
| MUR150 | A REC SURM 1A 500V ULTFST | 2 | 1000 | .16 | 1000 |
| MUR1510 | A REC T0220 15A 100V ULTFST | 2 | 50 | .80 | 50 |
| MUR1515 | A REC T0220 15A 150V ULTFST | 2 | 50 | .80 | 50 |
| MUR1520 | A REC T0220 15A 200V ULTFST | 2 | 50 | .80 | 50 |
| MUR1540 | A REC T0220 15A 400V ULTFST | 2 | 50 | .80 | 50 |
| MUR1560 | A REC T0220 15A 600V ULTFST | 2 | 50 | .80 | 50 |
| MUR160 | A REC SURM 1A 600V ULTFST | 2 | 1000 | .16 | 1000 |
| MUR160FF | A REC SURM 1A 600V ULTFST | 2 | 3000 | .16 | 3000 * |
| MUR160RL | A REC SURM 1A 600V ULTFST | 2 | 5000 | .16 | 5000 |
| MUR1610CT | A REC T0220 16A 100V ULTFST | 2 | 50 | .693 | 50 |
| MUR1615CT | A REC T0220 16A 150V ULTFST | 2 | 50 | .693 | 50 |
| MUR1620CT | A REC T0220 16A 200V ULTFST | 2 | 50 | .693 | 50 |
| MUR1620CTR | A REC T0220 16A 200V ULTFST | 2 | 50 | .867 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| MUR1640CT | A REC T0220 16A 400V ULTFST | 2 | 50 | 1.00 | 50 |
| MUR1660CT | A REC T0220 16A 600V ULTFST | 2 | 50 | 1.00 | 50 |
| MUR180E | A REC SURM 1A 800V ULTFST | 2 | 1000 | .267 | 1000 |
| MUR180ERL | A REC SURM 1A 800V ULTFST | 2 | 5000 | .267 | 5000 |
| MUR2020R | A REC T0220 20A 200V ULTFST | 2 | 50 | .867 | 50 |
| MUR210 | A REC SURM 2A 100V ULTFST | 2 | 1000 | .147 | 1000 |
| MUR210RL | A REC SURM 2A 100V ULTFST | 2 | 5000 | .147 | 5000 |
| MUR2100E | A REC SURM 2A 1KV ULTFST | 2 | 1000 | .293 | 1000 |
| MUR2100ERL | A REC SURM 2A 1KV ULTFST TR | 2 | 5000 | .293 | 5000 |
| MUR220 | A REC SURM 2A 200V ULTFST | 2 | 1000 | .187 | 1000 |
| MUR220RL | A REC SURM 2A 200V ULTFST | 2 | 5000 | .187 | 5000 |
| MUR240 | A REC SURM 2A 400V ULTFST | 2 | 1000 | .187 | 1000 |
| MUR240RL | A REC SURM 2A 400V ULTFST | 2 | 5000 | .187 | 5000 |
| MUR260 | A REC SURM 2A 600V ULTFST | 2 | 1000 | .187 | 1000 |
| MUR260RL | A REC SURM 2A 600V ULTFST | 2 | 5000 | .187 | 5000 |
| MUR3020PT | A REC T0218 30A 200V ULTFST | 2 | 30 | 2.00 | 30 |
| MUR3020WT | A REC T0247 30A 200V ULTFST | 2 | 30 | 2.31 | 30 |
| MUR3040PT | A REC T0218 30A 400V ULTFST | 2 | 30 | 2.31 | 30 |
| MUR3060PT | A REC T0218 30A 600V ULTFST | 2 | 30 | 2.31 | 30 |
| MUR3060WT | A REC T0247 30A 600V ULTFST | 2 | 30 | 2.31 | 30 |
| MUR405 | A REC SURM 4A 50V ULTFST | 2 | 500 | .28 | 500 |
| MUR410 | A REC SURM 4A 100V ULTFST | 2 | 500 | .267 | 500 |
| MUR410RL | A REC SURM 4A 100V ULTFST | 2 | 1500 | .267 | 1500 |
| MUR4100E | A REC SURM 4A 1KV ULTFST | 2 | 500 | .40 | 500 |
| MUR4100ERL | A REC SURM 4A 1KV ULTFST TR | 2 | 1500 | .40 | 1500 |
| MUR415 | A REC SURM 4A 150V ULTFST | 2 | 500 | .267 | 500 |
| MUR415RL | A REC SURM 4A 150V ULTFST | 2 | 1500 | .267 | 1500 |
| MUR420 | A REC SURM 4A 200V ULTFST | 2 | 500 | .267 | 500 |
| MUR420RL | A REC SURM 4A 200V ULTFST | 2 | 1500 | .267 | 1500 |
| MUR440 | A REC SURM 4A 400V ULTFST | 2 | 500 | .267 | 500 |
| MUR440RL | A REC SURM 4A 400V ULTFST | 2 | 1500 | .267 | 1500 |
| MUR460 | A REC SURM 4A 600V ULTFST | 2 | 500 | .267 | 500 |
| MUR460FF | A REC SURM 4A 600V ULTFST | 2 | 1000 | .267 | 1000 * |
| MUR460RL | A REC SURM 4A 600V ULTFST | 2 | 1500 | .267 | 1500 |
| MUR480E | A REC SURM 4A 800V ULTFST | 2 | 500 | .40 | 500 |
| MUR480ERL | A REC SURM 4A 800V ULTFST | 2 | 1500 | .40 | 1500 |
| MUR490E | A REC SURM 4A 900V ULTFST | 2 | 500 | .40 | 500 |
| MUR620CT | A REC T0220 6A 200V ULTFST | 2 | 50 | .547 | 50 |
| MUR805 | A REC T0220 8A 50V ULTFST | 2 | 50 | .547 | 50 |
| MUR810 | A REC T0220 8A 100V ULTFST | 2 | 50 | .547 | 50 |
| MUR8100E | A REC T0220 8A 1KV ULTFST | 2 | 50 | .928 | 50 |
| MUR815 | A REC T0220 8A 150V ULTFST | 2 | 50 | .547 | 50 |
| MUR820 | A REC T0220 8A 200V ULTFST | 2 | 50 | .547 | 50 |
| MUR840 | A REC T0220 8A 400V ULTFST | 2 | 50 | .547 | 50 |
| MUR860 | A REC T0220 8A 600V ULTFST | 2 | 50 | .547 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|----------------------------|---------------------------------|------|--------|--------------------------|
| | | PC | Qty | Price | |
| MUR880E | A REC T0220 8A 800V ULTFST | 2 | 50 | .928 | 50 |
| MV104 | A SS T092 TUNE DIO 32V | 2 | 1000 | .253 | 1000 |
| MV104RLRA | A SS T092 TUNE DIO 32V TR | 2 | 2000 | .253 | 2000 |
| MV209 | A SS T092 TUNE DIO 30V | 2 | 1000 | .253 | 1000 |
| MV209RLRA | A SS T092 TUNE DIO 30V TR | 2 | 2000 | .253 | 2000 |
| MV2101 | A SS T092 TUNE DIO 30V | 2 | 1000 | .253 | 1000 |
| MV2105 | A SS T092 TUNE DIO 30V | 2 | 1000 | .253 | 1000 |
| MV2109 | A SS T092 TUNE DIO 30V | 2 | 1000 | .253 | 1000 |
| MV2109RLRA | A SS T092 TUNE DIO 30V TR | 2 | 2000 | .253 | 2000 |
| MV2109RLRP | A SS T092 TUNE DIO 30V TR | 2 | 2000 | .253 | 2000 |
| MZP4729A | A ZEN D041 REG 1W 3.6V | 2 | 2000 | .244 | 2000 |
| MZP4729ARL | A ZEN SUR30 REG 1W 3.6V TR | 2 | 6000 | .244 | 6000 |
| MZP4734ARL | A ZEN D041 REG 1W 5.6V TR | 2 | 6000 | .244 | 6000 |
| MZP4735ARL | A ZEN SUR30 REG 1W 6.2V TR | 2 | 6000 | .244 | 6000 |
| MZP4736ATA | A ZEN D041 REG 1W 6.8V TA | 2 | 2000 | .244 | 2000 |
| MZP4737ARL | A ZEN D041 REG 1W 7.5V TR | 2 | 6000 | .244 | 6000 |
| MZP4738ARL | A ZEN D041 REG 1W 8.2V TR | 2 | 6000 | .244 | 6000 |
| MZP4740ARL | A ZEN D041 REG 1W 10V TR | 2 | 6000 | .244 | 6000 |
| MZP4741ARL | A ZEN D041 REG 1W 11V TR | 2 | 6000 | .244 | 6000 |
| MZP4744ARL | A ZEN D041 REG 1W 15V TR | 2 | 6000 | .244 | 6000 |
| MZP4745ARL | A ZEN D041 REG 1W 16V TR | 2 | 6000 | .244 | 6000 |
| MZP4746ARL | A ZEN SUR30 REG 1W 18V TR | 2 | 6000 | .244 | 6000 |
| MZP4746ATA | A ZEN D041 REG 1W 18V TA | 2 | 4000 | .244 | 4000 |
| MZP4749ARL | A ZEN D041 REG 1W 24V TR | 2 | 6000 | .244 | 6000 |
| MZP4749ATA | A ZEN SUR30 REG 1W 24V TA | 2 | 4000 | .244 | 4000 |
| MZP4750ARL | A ZEN D041 REG 1W 27V TR | 2 | 6000 | .244 | 6000 |
| MZP4751ARL | A ZEN D041 REG 1W 30V TR | 2 | 6000 | .244 | 6000 |
| M1MA141KT1 | A SS SC70 SWCH DIO 40V TR | 2 | 3000 | .0427 | 3000 |
| M1MA141WAT1 | A SS SC70 SWCH DIO 40V TR | 2 | 3000 | .0427 | 3000 |
| M1MA141WKT1 | A SS SC70 SWCH DIO 40V TR | 2 | 3000 | .0427 | 3000 |
| M1MA142KT1 | A SS SC70 SWCH DIO 80V TR | 2 | 3000 | .0427 | 3000 |
| M1MA142WAT1 | A SS SC70 SWCH DIO 80V TR | 2 | 3000 | .0427 | 3000 |
| M1MA142WKT1 | A SS SC70 SWCH DIO 80V TR | 2 | 3000 | .0427 | 3000 |
| M1MA151AT1 | A SS SC59 SWCH DIO 40V TR | 2 | 3000 | .0427 | 3000 |
| M1MA151KT1 | A SS SC59 SWCH DIO 40V TR | 2 | 3000 | .0427 | 3000 |
| M1MA151WAT1 | A SS SC59 SWCH DIO 40V TR | 2 | 3000 | .0387 | 3000 |
| M1MA151WKT1 | A SS SC59 SWCH DIO 40V TR | 2 | 3000 | .0387 | 3000 |
| M1MA152AT1 | A SS SC59 SWCH DIO 80V TR | 2 | 3000 | .0427 | 3000 |
| M1MA152KT1 | A SS SC59 SWCH DIO 80V TR | 2 | 3000 | .0427 | 3000 |
| M1MA152WAT1 | A SS SC59 SWCH DIO 80V TR | 2 | 3000 | .0307 | 3000 |
| M1MA152WKT1 | A SS SC59 SWCH DIO 80V TR | 2 | 3000 | .0307 | 3000 |
| M1MA174T1 | A SS SC70 SWCH DIO 80V TR | 2 | 3000 | .133 | 3000 |
| NBC12429FN | B BBG ECL 25 TO 400MHZ CLK | 1 | 37 | 7.60 | 37 * B |
| NBC12429FNR2 | B BBG ECL 25 TO 400MHZ CLK | 1 | 500 | 7.60 | 500 * B |
| NBSG017MMNEVB | B BBG NBSG16BA EVAL BRD | 1 | 1 | 533.30 | 1 * S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|------------------------------|---------------------------------|------|---------|--------------------------|
| | | PC | Qty | Price | |
| NBSG11BA | B BBG 1:2 DIFF CLOCK DRIVER | 1 | 100 | 28.00 | 100 S B |
| NBSG11BAEVB | B BBG NBSG11BA EVAL BRD | 1 | 1 | 533.30 | 1 S |
| NBSG11BAR2 | B BBG 1:2 DIFF CLOCK DRIVER | 1 | 500 | 28.00 | 500 S B |
| NBSG111BAEVB | B BBG NBSG111BA EVAL BRD | 1 | 1 | 1000.00 | 1 S |
| NBSG14BA | B BBG 1:4 DIFF CLOCK DRIVER | 1 | 100 | 33.60 | 100 S B |
| NBSG14BAEVB | B BBG NBSG14BA EVAL BRD | 1 | 1 | 533.30 | 1 S |
| NBSG14BAR2 | B BBG 1:4 DIFF CLOCK DRIVER | 1 | 500 | 33.60 | 500 S B |
| NBSG16BA | B BBG 2.5/3.3V SIGE DIF/RCV | 1 | 100 | 22.47 | 100 S B |
| NBSG16BAEVB | B BBG NBSG16BA EVAL BRD | 1 | 1 | 533.30 | 1 S |
| NBSG16BAR2 | B BBG 2.5/3.3V SIGE DIF/RCV | 1 | 500 | 22.47 | 500 S B |
| NBSG16VSBA | B BBG 2.5V/3.3V SIGE DIFF | 1 | 100 | 24.97 | 100 S B |
| NBSG16VSBAEVB | B BBG NBSG16VSBA EVAL BRD | 1 | 1 | 533.30 | 1 S |
| NBSG16VSBAR2 | B BBG 2.5V/3.3V SIGE DIFF | 1 | 500 | 24.97 | 500 S B |
| NBSG53ABA | B BBG 2.5V/3.3V SIGE | 1 | 100 | 24.72 | 100 S B |
| NBSG53ABAEVB | B BBG NBSG53ABA EVAL BRD | 1 | 1 | 533.30 | 1 S |
| NBSG53ABAR2 | B BBG 2.5V/3.3V SIGE | 1 | 500 | 24.72 | 500 S B |
| NBSG86ABA | B BBG SIGE DIF SMARTGATE OL | 1 | 100 | 22.47 | 100 S B |
| NBSG86ABAEVB | B BBG NBSG86ABA EVAL BRD | 1 | 1 | 533.30 | 1 S |
| NBSG86ABAR2 | B BBG SIGE DIF SMARTGATE OL | 1 | 500 | 22.47 | 500 S B |
| NB100ELT23LD | B BBG ECL DUAL LVPECL-L VTTL | 1 | 98 | 3.07 | 98 |
| NB100ELT23LDR2 | B BBG ECL DUAL LVPECL-L VTTL | 1 | 2500 | 3.07 | 2500 |
| NB100ELT23LDT | B BBG ECL DUAL LVPECL-L VTTL | 1 | 100 | 3.07 | 100 * S |
| NB100ELT23LDTR2 | B BBG ECL DUAL LVPECL-L VTTL | 1 | 2500 | 3.07 | 2500 * S |
| NB100EP223FA | B BBG ECL 2.2V 1:22 HSTL/PE | 1 | 160 | 14.53 | 160 * |
| NB100EP223FAR2 | B BBG ECL 2.2V 1:22 HSTL/PE | 1 | 1500 | 14.53 | 1500 * |
| NB100LVEP17DT | B BBG ECL 2.5V/3.3V DIF | 1 | 75 | 8.15 | 75 S B |
| NB100LVEP17DTR2 | B BBG ECL 2.5V/3.3V DIF | 1 | 2500 | 8.15 | 2500 S B |
| NB100LVEP221FA | B BBG ECL 1:20 DIF HSTL/ECL | 1 | 160 | 11.33 | 160 |
| NB100LVEP221FAR2 | B BBG ECL 1:20 DIF HSTL/ECL | 1 | 1500 | 11.33 | 1500 |
| NB100LVEP222FA | B BBG ECL PECL CLOCK DRVR | 1 | 160 | 15.00 | 160 * |
| NB100LVEP222FAR2 | B BBG ECL PECL CLOCK DRVR | 1 | 1500 | 15.00 | 1500 * |
| NB100LVEP224FA | B BBG DIF ECL/PECL CLD DRV | 1 | 160 | 16.00 | 160 * S B |
| NB100LVEP224FAR2 | B BBG DIF ECL/PECL CLD DRV | 1 | 1500 | 16.00 | 1500 * S B |
| NB100LVEP56DT | B BBG ECL TSSOP 20 2.5-5.0V | 1 | 75 | 7.93 | 75 S B |
| NB100LVEP56DTR2 | B BBG ECL TSSOP 20 2.5-5.0V | 1 | 2500 | 7.93 | 2500 S B |
| NB100LVEP91DW | B BBG 2.5V PECL TO NECL TRN | 1 | 38 | 9.62 | 38 * S B |
| NB100LVEP91DWR2 | B BBG 2.5V PECL TO NECL TRN | 1 | 1000 | 9.62 | 1000 * S B |
| NCN6000DTB | B ANA SMART CARD INTERFACE | 1 | 75 | 2.50 | 75 S B |
| NCN6000DTBR2 | B ANA SMART CARD INTERFACE | 1 | 2500 | 2.50 | 2500 S B |
| NCN6001DTBR2 | B COMPACT SMARTCARD IC | 1 | 2500 | 1.35 | 2500 * S B |
| NCN6004AFTBR2 | B ANA DUAL SAM INTERFACE IC | 1 | 2000 | 2.33 | 2000 * S B |
| NCN6010DTB | B ANA SIM CARD INTRFC IC | 1 | 96 | 1.60 | 96 S B |
| NCN6010DTBR2 | B ANA SIM CARD INTRFC IC | 1 | 2500 | 1.60 | 2500 S B |
| NCN6011DMR2 | B ANA CHARGE PUMP INVRTR | 1 | 4000 | 1.07 | 4000 S B |
| NCN6011DTB | B ANA CHARGE PUMP INVRTR | 1 | 96 | 1.07 | 96 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|------------------|----------------------------|---------------------------------|------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | | |
| NCN6011DTBR2 | B ANA CHARGE PUMP INVRTR | 1 | 2500 | 1.07 | 2500 | S | B |
| NCP100SNT1 | B ANA SUB 1V SHUNT REG | 1 | 3000 | .48 | 3000 | S | B |
| NCP1000P | B ANA FIXED FREQ PWM SMPS | 1 | 50 | .827 | 1000 | S | B |
| NCP1000T | B ANA FIXED FREQ PWM SMPS | 1 | 50 | .92 | 50 | S | B |
| NCP1001P | B ANA FIXED FREQ PWM SMPS | 1 | 50 | 1.01 | 1000 | S | B |
| NCP1001T | B ANA FIXED FREQ PWM SMPS | 1 | 50 | 1.11 | 50 | S | B |
| NCP1002P | B ANA FIXED FREQ PWM SMPS | 1 | 50 | 1.21 | 1000 | S | B |
| NCP1002T | B ANA FIXED FREQ PWM SMPS | 1 | 50 | 1.31 | 50 | S | B |
| NCP1050P100 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1050P136 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1050P44 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1051P100 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1051P136 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1051P44 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1052P100 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1052P136 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1052P44 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .50 | 1000 | S | B |
| NCP1053P100 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1053P136 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1053P44 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1053XP136 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | |
| NCP1054P100 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1054P136 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1054P44 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1055P100 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1055P136 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1055P44 | B ANA BLUE ANGEL SMPS REG | 1 | 50 | .60 | 1000 | S | B |
| NCP1086D2T-ADJ | B ANA 1.5A ADJUSTABLE REG | 2 | 50 | 2.17 | 50 | | |
| NCP1086D2T-ADJR4 | B ANA 1.5A ADJUSTABLE REG | 2 | 750 | 2.17 | 750 | | |
| NCP1086D2T-033 | B ANA 1A 3.3V FIXED REG | 2 | 50 | 2.24 | 50 | | |
| NCP1086D2T-33R4 | B ANA 1A 3.3V FIXED REG | 2 | 750 | 2.24 | 750 | | |
| NCP1086ST-ADJT3 | B ANA 1.5A ADJUSTABLE REG | 2 | 2500 | 2.04 | 2500 | | |
| NCP1086ST-33T3 | B ANA 1A 3.3V FIXED REG | 2 | 2500 | 2.04 | 2500 | | |
| NCP1086T-ADJ | B ANA 1.5A ADJUSTABLE REG | 2 | 50 | 2.11 | 50 | | |
| NCP1086T-033 | B ANA 1A 3.3V FIXED REG | 2 | 50 | 2.11 | 50 | | |
| NCP1117DTA | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 | | |
| NCP1117DTARK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 | | |
| NCP1117DT12 | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 | | |
| NCP1117DT12RK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 | | |
| NCP1117DT15 | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 | | |
| NCP1117DT15RK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 | | |
| NCP1117DT18 | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 | | |
| NCP1117DT18RK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 | | |
| NCP1117DT20 | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 | | |
| NCP1117DT20RK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 | | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NCP1117DT25 | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 |
| NCP1117DT25RK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 |
| NCP1117DT25RKG | B ANA 1A LDO FIXED ADJUST | 2 | 2500 | .373 | 2500 * |
| NCP1117DT285 | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 |
| NCP1117DT285RK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 |
| NCP1117DT33 | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 |
| NCP1117DT33RK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 |
| NCP1117DT50 | B ANA LO DIF 800MA POS REG | 2 | 75 | .373 | 75 |
| NCP1117DT50RK | B ANA LO DIF 800MA POS REG | 2 | 2500 | .373 | 2500 |
| NCP1117STAT3 | B ANA LOW DIF 800MA POS REG | 2 | 4000 | .373 | 4000 |
| NCP1117ST12T3 | B ANA LOW DIF 800MA POS REG | 2 | 4000 | .373 | 4000 |
| NCP1117ST15T3 | B ANA SOT223 800MA LDO | 2 | 4000 | .373 | 4000 |
| NCP1117ST18T3 | B ANA SOT223 800MA LDO | 2 | 4000 | .373 | 4000 |
| NCP1117ST20T3 | B ANA SOT223 800MA LDO | 2 | 4000 | .373 | 4000 |
| NCP1117ST25T3 | B ANA SOT223 800MA LDO | 2 | 4000 | .373 | 4000 |
| NCP1117ST285T3 | B ANA LOW DIF 800MA POS REG | 2 | 4000 | .373 | 4000 |
| NCP1117ST33T3 | B ANA SOT223 800MA LDO | 2 | 4000 | .373 | 4000 |
| NCP1117ST50T3 | B ANA SOT223 800MA LDO | 2 | 4000 | .373 | 4000 |
| NCP1200AD100R2 | B ANA PWM CRNT MODE CONT | 1 | 2500 | .48 | 2500 S B |
| NCP1200AD40R2 | B ANA PWM CRNT MODE CONT | 1 | 2500 | .48 | 2500 S B |
| NCP1200AD60R2 | B ANA PWM CRNT MODE CONT | 1 | 2500 | .48 | 2500 S B |
| NCP1200AP100 | B ANA PWM CRNT MODE CONT | 1 | 50 | .505 | 1000 S B |
| NCP1200AP40 | B ANA PWM CRNT MODE CONT | 1 | 50 | .505 | 1000 S B |
| NCP1200AP60 | B ANA PWM CRNT MODE CONT | 1 | 50 | .505 | 1000 S B |
| NCP1200D100R2 | B ANA PWM CRNT MODE CONT | 1 | 2500 | .453 | 2500 S B |
| NCP1200D40R2 | B ANA PWM CRNT MODE CONT | 1 | 2500 | .453 | 2500 S B |
| NCP1200D60R2 | B ANA PWM CRNT MODE CONT | 1 | 2500 | .453 | 2500 S B |
| NCP1200D60R2G | B ANA PWM CRNT MD CONT | 1 | 2500 | .453 | 2500 S B |
| NCP1200P100 | B ANA PWM CRNT MODE CONT | 1 | 50 | .48 | 1000 S B |
| NCP1200P40 | B ANA PWM CRNT MODE CONT | 1 | 50 | .48 | 1000 S B |
| NCP1200P60 | B ANA PWM CRNT MODE CONT | 1 | 50 | .48 | 1000 S B |
| NCP1203D100R2 | B ANA PWM CURRENT-MODE | 1 | 2500 | .48 | 2500 S B |
| NCP1203D40R2 | B ANA PWM CURRENT-MODE | 1 | 2500 | .48 | 2500 S B |
| NCP1203D60R2 | B ANA PWM CURRENT-MODE | 1 | 2500 | .48 | 2500 S B |
| NCP1203P100 | B ANA PWM CURRENT-MODE | 1 | 50 | .505 | 1000 S B |
| NCP1203P40 | B ANA PWM CURRENT-MODE | 1 | 50 | .505 | 1000 S B |
| NCP1203P60 | B ANA PWM CURRENT-MODE | 1 | 50 | .505 | 1000 S B |
| NCP1205P | B ANA SMPS CONTROLLER | 2 | 50 | .72 | 1000 |
| NCP1205P2 | B ANA SMPS CONTROLLER | 2 | 25 | .72 | 500 |
| NCP1207DR2 | B ANA PWM CONT QUASI-RES | 1 | 2500 | .56 | 2500 * S B |
| NCP1207P | B ANA PWM CONT QUASI-RES | 1 | 50 | .56 | 1000 * S B |
| NCP1400ASN19T1 | B ANA DC-DC CON 1.9V 180KHZ | 1 | 3000 | .345 | 3000 S B |
| NCP1400ASN25T1 | B ANA DC-DC CON 2.5V 180KHZ | 1 | 3000 | .345 | 3000 S B |
| NCP1400ASN27T1 | B ANA DC-DC CON 2.7V 180KHZ | 1 | 3000 | .345 | 3000 S B |
| NCP1400ASN30T1 | B ANA DC-DC CON 3.0V 180KHZ | 1 | 3000 | .345 | 3000 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|-----|---|
| | | PC | Qty | Price | | | |
| NCP1400ASN33T1 | B ANA DC-DC CON 3.3V 180KHZ | 1 | 3000 | .345 | 3000 | S | B |
| NCP1400ASN50T1 | B ANA DC-DC CON 5.0V 180KHZ | 1 | 3000 | .345 | 3000 | S | B |
| NCP1402SN19T1 | B ANA DC-DC CON 1.9V PFM | 1 | 3000 | .38 | 3000 | S | B |
| NCP1402SN27T1 | B ANA DC-DC CON 2.7V PFM | 1 | 3000 | .38 | 3000 | S | B |
| NCP1402SN30T1 | B ANA DC-DC CON 3.0V PFM | 1 | 3000 | .38 | 3000 | S | B |
| NCP1402SN33T1 | B ANA DC-DC CON 3.3V PFM | 1 | 3000 | .38 | 3000 | S | B |
| NCP1402SN50T1 | B ANA DC-DC CON 5.0V PFM | 1 | 3000 | .38 | 3000 | S | B |
| NCP1403SNT1 | B ANA DC/DC CONV PFM TR | 1 | 3000 | .56 | 3000 | S | B |
| NCP1410DMR2 | B ANA DC-DC CONVERTER | 1 | 4000 | .78 | 4000 | S | B |
| NCP1411DMR2 | B ANA COMPACT STEP UP DC/DC | 1 | 4000 | .96 | 4000 | S | B |
| NCP1417DMR2 | B ANA COMPACT HI EFFICIENCY | 1 | 4000 | .93 | 4000 | S | B |
| NCP1442FR4 | B ANA 280 KHZ POS REG | 1 | 2000 | 2.80 | 2000 | S | B |
| NCP1442T | B ANA 280 KHZ POS REG | 1 | 50 | 2.73 | 50 | S | B |
| NCP1443FR4 | B ANA 280 KHZ NEG BOOST REG | 1 | 2000 | 2.80 | 2000 | S | B |
| NCP1443T | B ANA 280 KHZ NEG BOOST REG | 1 | 50 | 2.73 | 50 | S | B |
| NCP1444FR4 | B ANA 560 KHZ POS REG | 1 | 2000 | 2.80 | 2000 | S | B |
| NCP1444T | B ANA 560 KHZ POS REG | 1 | 50 | 2.73 | 50 | S | B |
| NCP1445FR4 | B ANA 560 KHZ NEG BOOST REG | 1 | 2000 | 2.80 | 2000 | S | B |
| NCP1445T | B ANA 560 KHZ NEG BOOST REG | 1 | 50 | 2.73 | 50 | S | B |
| NCP1450ASN19T1 | B ANA DC-DC CON 1.9V 180KHZ | 1 | 3000 | .38 | 3000 | S | B |
| NCP1450ASN27T1 | B ANA DC-DC CON 2.7V 180KHZ | 1 | 3000 | .38 | 3000 | S | B |
| NCP1450ASN30T1 | B ANA DC-DC CON 3.0V 180KHZ | 1 | 3000 | .38 | 3000 | S | B |
| NCP1450ASN33T1 | B ANA DC-DC CON 3.3V 180KHZ | 1 | 3000 | .38 | 3000 | S | B |
| NCP1450ASN50T1 | B ANA DC-DC CON 5.0V 180KHZ | 1 | 3000 | .38 | 3000 | S | B |
| NCP1500DMR2 | B ANA DUAL MODE PWM/LINEAR | 1 | 4000 | .80 | 4000 | S | B |
| NCP1550SN18T1 | B ANA 1.8V PFM/PWM STEP DWN | 1 | 3000 | .51 | 3000 | S | B |
| NCP1550SN19T1 | B ANA 1.9V PFM/PWM STEP DWN | 1 | 3000 | .51 | 3000 | S | B |
| NCP1550SN25T1 | B ANA 2.5V PFM/PWM STEP DWN | 1 | 3000 | .51 | 3000 | S | B |
| NCP1550SN27T1 | B ANA 2.7V PFM/PWM STEP DWN | 1 | 3000 | .51 | 3000 | S | B |
| NCP1550SN33T1 | B ANA 3.3V PFM/PWM STEP DWN | 1 | 3000 | .51 | 3000 | S | B |
| NCP1560HDR2 | B ANA DC-DC VOLT MODE CNTL | 1 | 2500 | 1.56 | 2500 | * S | B |
| NCP1570D | B ANA SYNC BUCK CONTROL | 1 | 98 | 1.10 | 98 | S | B |
| NCP1570DR2 | B ANA SYNC BUCK CONTROL | 1 | 2500 | 1.10 | 2500 | S | B |
| NCP1571D | B ANA BUCK CONTROLLER | 1 | 98 | 1.10 | 98 | S | B |
| NCP1571DR2 | B ANA BUCK CONTROLLER | 1 | 2500 | 1.10 | 2500 | S | B |
| NCP1573D | B ANA BUCK REGUALTOR | 1 | 98 | 1.10 | 98 | S | B |
| NCP1573DR2 | B ANA BUCK REGULATOR TR | 1 | 2500 | 1.10 | 2500 | S | B |
| NCP1575D | B ANA LV SYNCH BUCK CONTRL | 1 | 98 | 1.10 | 98 | * S | B |
| NCP1575DR2 | B ANA LV SYNCH BUCK CONTRL | 1 | 2500 | 1.10 | 2500 | * S | B |
| NCP1650DR2 | B ANA PFC CONTROLLER | 1 | 2500 | 1.40 | 2500 | * S | B |
| NCP1729SN35T1 | B ANA CHARGE PUMP INVRTR | 1 | 3000 | .575 | 3000 | S | B |
| NCP1800DM41R2 | B ANA CC/CV BAT CHG CNTR | 1 | 4000 | 1.08 | 4000 | S | B |
| NCP1800DM42R2 | B ANA CC/CV BAT CHG CNTR | 1 | 4000 | 1.08 | 4000 | S | B |
| NCP2860DM277R2 | B ANA AUDIO AMP DRIVER | 2 | 4000 | .613 | 4000 | | |
| NCP2890DMR2 | B ANA 1WATT MONO PWR AMP | 1 | 4000 | .62 | 4000 | S | B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NCP2890FCT1 | B ANA AUDIO AMP BUMP CHIP | 1 | 3000 | .73 | 3000 S B |
| NCP300HSN09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .387 | 3000 |
| NCP300HSN18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .387 | 3000 |
| NCP300HSN27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .387 | 3000 |
| NCP300HSN30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .387 | 3000 |
| NCP300HSN45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .387 | 3000 |
| NCP300HSN47T1 | B ANA UNDERVOLT DETECT 4.7V | 2 | 3000 | .387 | 3000 |
| NCP300LSN09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .387 | 3000 |
| NCP300LSN18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .387 | 3000 |
| NCP300LSN185T1 | B ANA UNDERVOLT DET. 1.85V | 2 | 3000 | .387 | 3000 |
| NCP300LSN20T1 | B ANA UNDERVOLT DETECT 2.0V | 2 | 3000 | .387 | 3000 |
| NCP300LSN27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .387 | 3000 |
| NCP300LSN28T1 | B ANA UNDERVOLT DETECT 2.8V | 2 | 3000 | .387 | 3000 |
| NCP300LSN30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .387 | 3000 |
| NCP300LSN33T1 | B ANA UNDERVOLT DETECT 3.3V | 2 | 3000 | .387 | 3000 |
| NCP300LSN34T1 | B ANA UNDERVOLT DETECT 3.4V | 2 | 3000 | .387 | 3000 |
| NCP300LSN44T1 | B ANA UNDERVOLT DETECT 4.4V | 2 | 3000 | .387 | 3000 * |
| NCP300LSN45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .387 | 3000 |
| NCP300LSN46T1 | B ANA UNDERVOLT DETECT 4.6V | 2 | 3000 | .387 | 3000 * |
| NCP300LSN47T1 | B ANA UNDERVOLT DETECT 4.7V | 2 | 3000 | .387 | 3000 |
| NCP301HSN09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .387 | 3000 |
| NCP301HSN18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .387 | 3000 |
| NCP301HSN22T1 | B ANA UNDERVOLT DETECT 2.2V | 2 | 3000 | .387 | 3000 * |
| NCP301HSN27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .387 | 3000 |
| NCP301HSN30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .387 | 3000 |
| NCP301HSN45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .387 | 3000 |
| NCP301LSN09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .387 | 3000 |
| NCP301LSN12T1 | B ANA UNDERVOLT DETECT 1.2V | 2 | 3000 | .387 | 3000 |
| NCP301LSN18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .387 | 3000 |
| NCP301LSN20T1 | B ANA UNDERVOLT DETECT 2.0V | 2 | 3000 | .387 | 3000 |
| NCP301LSN22T1 | B ANA UNDERVOLT DETECT 2.2V | 2 | 3000 | .387 | 3000 |
| NCP301LSN25T1 | B ANA UNDERVOLT DETECT 2.5V | 2 | 3000 | .387 | 3000 |
| NCP301LSN27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .387 | 3000 |
| NCP301LSN28T1 | B ANA UNDERVOLT DETECT 2.8V | 2 | 3000 | .387 | 3000 |
| NCP301LSN30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .387 | 3000 |
| NCP301LSN31T1 | B ANA UNDERVOLT DETECT 3.1V | 2 | 3000 | .387 | 3000 * |
| NCP301LSN33T1 | B ANA UNDERVOLT DETECT 3.3V | 2 | 3000 | .387 | 3000 |
| NCP301LSN34T1 | B ANA UNDERVOLT DETECT 3.4V | 2 | 3000 | .387 | 3000 * |
| NCP301LSN40T1 | B ANA UNDERVOLT DETECT 4.0V | 2 | 3000 | .387 | 3000 |
| NCP301LSN42T1 | B ANA UNDERVOLT DETECT 4.2V | 2 | 3000 | .387 | 3000 * |
| NCP301LSN45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .387 | 3000 |
| NCP301LSN46T1 | B ANA UNDERVOLT DETECT 4.6V | 2 | 3000 | .387 | 3000 * |
| NCP301LSN47T1 | B ANA UNDERVOLT DETECT 4.7V | 2 | 3000 | .387 | 3000 |
| NCP302HSN09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .387 | 3000 |
| NCP302HSN18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .387 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NCP302HSN27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .387 | 3000 |
| NCP302HSN30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .387 | 3000 |
| NCP302HSN40T1 | B ANA UNDERVOLT DETECT 4.0V | 2 | 3000 | .387 | 3000 * |
| NCP302HSN45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .387 | 3000 |
| NCP302LSN09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .387 | 3000 |
| NCP302LSN15T1 | B ANA UNDERVOLT DETECT 1.5V | 2 | 3000 | .387 | 3000 |
| NCP302LSN18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .387 | 3000 |
| NCP302LSN20T1 | B ANA UNDERVOLT DETECT 2.0V | 2 | 3000 | .387 | 3000 |
| NCP302LSN27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .387 | 3000 |
| NCP302LSN30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .387 | 3000 |
| NCP302LSN33T1 | B ANA UNDERVOLT DETECT 3.3V | 2 | 3000 | .387 | 3000 |
| NCP302LSN38T1 | B ANA UNDERVOLT DETECT 3.8V | 2 | 3000 | .387 | 3000 * |
| NCP302LSN40T1 | B ANA UNDERVOLT DETECT 4.0V | 2 | 3000 | .387 | 3000 |
| NCP302LSN43T1 | B ANA UNDERVOLT DETECT 4.3V | 2 | 3000 | .387 | 3000 |
| NCP302LSN45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .387 | 3000 |
| NCP302LSN47T1 | B ANA UNDERVOLT DETECT 4.7V | 2 | 3000 | .387 | 3000 |
| NCP303LSN09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .387 | 3000 |
| NCP303LSN13T1 | B ANA UNDERVOLT DETECT 1.3V | 2 | 3000 | .387 | 3000 * |
| NCP303LSN14T1 | B ANA UNDERVOLT DETECT 1.4V | 2 | 3000 | .387 | 3000 * |
| NCP303LSN15T1 | B ANA UNDERVOLT DETECT 1.5V | 2 | 3000 | .387 | 3000 * |
| NCP303LSN16T1 | B ANA UNDERVOLT DETECT 1.6V | 2 | 3000 | .387 | 3000 * |
| NCP303LSN18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .387 | 3000 |
| NCP303LSN20T1 | B ANA UNDERVOLT DETECT 2.0V | 2 | 3000 | .387 | 3000 |
| NCP303LSN22T1 | B ANA UNDERVOLT DETECT 2.2V | 2 | 3000 | .387 | 3000 |
| NCP303LSN23T1 | B ANA UNDERVOLT DETECT 2.3V | 2 | 3000 | .387 | 3000 * |
| NCP303LSN24T1 | B ANA UNDERVOLT DETECT 2.4V | 2 | 3000 | .387 | 3000 |
| NCP303LSN25T1 | B ANA UNDERVOLT DETECT 2.5V | 2 | 3000 | .387 | 3000 |
| NCP303LSN26T1 | B ANA UNDERVOLT DETECT 2.6V | 2 | 3000 | .387 | 3000 |
| NCP303LSN27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .387 | 3000 |
| NCP303LSN28T1 | B ANA UNDERVOLT DETECT 2.8V | 2 | 3000 | .387 | 3000 |
| NCP303LSN29T1 | B ANA UNDERVOLT DETECT 2.9V | 2 | 3000 | .387 | 3000 |
| NCP303LSN30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .387 | 3000 |
| NCP303LSN31T1 | B ANA UNDERVOLT DETECT 3.1V | 2 | 3000 | .387 | 3000 |
| NCP303LSN32T1 | B ANA UNDERVOLT DETECT 3.2V | 2 | 3000 | .387 | 3000 * |
| NCP303LSN33T1 | B ANA UNDERVOLT DETECT 3.3V | 2 | 3000 | .387 | 3000 |
| NCP303LSN34T1 | B ANA UNDERVOLT DETECT 3.4V | 2 | 3000 | .387 | 3000 |
| NCP303LSN38T1 | B ANA UNDERVOLT DETECT 3.8V | 2 | 3000 | .387 | 3000 * |
| NCP303LSN40T1 | B ANA UNDERVOLT DETECT 4.0V | 2 | 3000 | .387 | 3000 |
| NCP303LSN42T1 | B ANA UNDERVOLT DETECT 4.2V | 2 | 3000 | .387 | 3000 |
| NCP303LSN44T1 | B ANA UNDERVOLT DETECT 4.4V | 2 | 3000 | .387 | 3000 * |
| NCP303LSN45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .387 | 3000 |
| NCP303LSN46T1 | B ANA UNDERVOLT DETECT 4.6V | 2 | 3000 | .387 | 3000 |
| NCP303LSN47T1 | B ANA UNDERVOLT DETECT 4.7V | 2 | 3000 | .387 | 3000 |
| NCP304HSQ09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .347 | 3000 |
| NCP304HSQ18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .347 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| NCP304HSQ20T1 | B ANA UNDERVOLT DETECT 2.0V | 2 | 3000 | .347 | 3000 |
| NCP304HSQ27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .347 | 3000 |
| NCP304HSQ29T1 | B ANA UNDERVOLT DETECT 2.9V | 2 | 3000 | .347 | 3000 |
| NCP304HSQ29T1G | B ANA UNDERVOLT DETECT | 2 | 3000 | .347 | 3000 |
| NCP304HSQ30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .347 | 3000 |
| NCP304HSQ45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .347 | 3000 |
| NCP304HSQ47T1 | B ANA UNDERVOLT DETECT 4.7V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ20T1 | B ANA UNDERVOLT DETECT 2.0V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ30T1G | B ANA UNDERVOLT DETECT | 2 | 3000 | .347 | 3000 |
| NCP304LSQ33T1 | B ANA UNDERVOLT DETECT 3.3V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ40T1 | B ANA UNDERVOLT DETECT 4.0V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ42T1 | B ANA UNDERVOLT DETECT 4.2V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .347 | 3000 |
| NCP304LSQ46T1 | B ANA UNDERVOLT DETECT 4.6V | 2 | 3000 | .347 | 3000 * |
| NCP304LSQ47T1 | B ANA UNDERVOLT DETECT 4.7V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ09T1 | B ANA UNDERVOLT DETECT 0.9V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ11T1 | B ANA UNDERVOLT DETECT 1.1V | 2 | 3000 | .347 | 3000 * |
| NCP305LSQ16T1 | B ANA UNDERVOLT DETECT 1.6V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ18T1 | B ANA UNDERVOLT DETECT 1.8V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ20T1 | B ANA UNDERVOLT DETECT 2.0V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ22T1 | B ANA UNDERVOLT DETECT 2.2V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ23T1 | B ANA UNDERVOLT DETECT 2.3V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ24T1 | B ANA UNDERVOLT DETECT 2.4V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ25T1 | B ANA UNDERVOLT DETECT 2.5V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ27T1 | B ANA UNDERVOLT DETECT 2.7V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ28T1 | B ANA UNDERVOLT DETECT 2.8V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ29T1 | B ANA UNDERVOLT DETECT 2.9V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ30T1 | B ANA UNDERVOLT DETECT 3.0V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ30T1G | B ANA UNDERVOLT DETECT | 2 | 3000 | .347 | 3000 |
| NCP305LSQ30T3 | B ANA UNDERVOLT DETECT 3.0V | 2 | 10000 | .347 | 10000 |
| NCP305LSQ31T1 | B ANA UNDERVOLT DETECT 3.1V | 2 | 3000 | .347 | 3000 * |
| NCP305LSQ32T1 | B ANA UNDERVOLT DETECT 3.2V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ33T1 | B ANA UNDERVOLT DETECT 3.3V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ34T1 | B ANA UNDERVOLT DETECT 3.4V | 2 | 3000 | .347 | 3000 * |
| NCP305LSQ36T1 | B ANA UNDERVOLT DETECT 3.6V | 2 | 3000 | .347 | 3000 * |
| NCP305LSQ40T1 | B ANA UNDERVOLT DETECT 4.0V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ45T1 | B ANA UNDERVOLT DETECT 4.5V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ47T1 | B ANA UNDERVOLT DETECT 4.7V | 2 | 3000 | .347 | 3000 |
| NCP305LSQ49T1 | B ANA UNDERVOLT DETECT 4.9V | 2 | 3000 | .347 | 3000 |
| NCP345SNT1 | B ANA OVERVOLTAGE IC DET | 1 | 3000 | .43 | 3000 S B |
| NCP3712ASNT1 | A MI SC74 OVERVOLT HI SIDE | 1 | 3000 | .393 | 3000 S |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| NCP3712ASNT3 | A MI SC74 OVERVOLT HI SIDE | 1 | 10000 | .393 | 10000 S |
| NCP4300AD | B ANA DUAL OP AMP/VOLT REF | 2 | 98 | .467 | 98 |
| NCP4300ADR2 | B ANA DUAL OP AMP/VOLT REF | 2 | 2500 | .467 | 2500 |
| NCP4523G1T1 | B ANA 3CH-LDO VRDG | 2 | 3000 | 1.00 | 3000 |
| NCP4523G20T1 | B ANA 3CH-LDO VRDG | 2 | 3000 | 1.00 | 3000 |
| NCP4523G3T1 | B ANA 3CH-LDO VRDG | 2 | 3000 | 1.00 | 3000 |
| NCP4561SN28T1 | B ANA LDO VOLTAGE REG | 1 | 3000 | .48 | 3000 S |
| NCP4672DR2G | B ANA DUAL LINEAR VOLT REG | 2 | 2500 | .667 | 2500 * |
| NCP500SN18T1 | B ANA 150 MA 1.8 LDO VRDG | 2 | 3000 | .267 | 3000 |
| NCP500SN25T1 | B ANA 150MA 2.5 LDO VRDG | 2 | 3000 | .267 | 3000 |
| NCP500SN27T1 | B ANA 150 MA 2.7 LDO VRDG | 2 | 3000 | .267 | 3000 |
| NCP500SN28T1 | B ANA 150MA 2.8 LDO VRDG | 2 | 3000 | .267 | 3000 |
| NCP500SN30T1 | B ANA 150MA 3.0 LDO VRDG | 2 | 3000 | .267 | 3000 |
| NCP500SN33T1 | B ANA 150MA 3.3 LDO VRDG | 2 | 3000 | .267 | 3000 |
| NCP500SN50T1 | B ANA 150 MA 5.0 LDO VRDG | 2 | 3000 | .267 | 3000 |
| NCP500SQL18T1 | B ANA 1.8 LDO VRGD | 2 | 3000 | .453 | 3000 |
| NCP500SQL25T1 | B ANA 2.5 LDO VRGD | 2 | 3000 | .453 | 3000 |
| NCP500SQL27T1 | B ANA 2.7 LDO VRGD | 2 | 3000 | .453 | 3000 |
| NCP500SQL28T1 | B ANA 2.8 LDO VRGD | 2 | 3000 | .453 | 3000 |
| NCP500SQL30T1 | B ANA 3.0 LDO VRGD | 2 | 3000 | .453 | 3000 |
| NCP500SQL33T1 | B ANA 3.3 LDO VRGD | 2 | 3000 | .453 | 3000 |
| NCP500SQL50T1 | B ANA 5.0 LDO VRGD | 2 | 3000 | .453 | 3000 |
| NCP5008DMR2 | B ANA BACKLITE LED BOOST TR | 1 | 4000 | .60 | 4000 S B |
| NCP5009DMR2 | B ANA BACKLITE LED BOOST TR | 1 | 4000 | .65 | 4000 S B |
| NCP502SQ15T1 | B ANA 1.5 SC750-5 LDO REG | 2 | 3000 | .293 | 3000 |
| NCP502SQ18T1 | B ANA 1.8 SC750-5 LDO REG | 2 | 3000 | .293 | 3000 |
| NCP502SQ25T1 | B ANA 2.5 SC750-5 LDO REG | 2 | 3000 | .293 | 3000 |
| NCP502SQ27T1 | B ANA 2.7 SC750-5 LDO REG | 2 | 3000 | .293 | 3000 |
| NCP502SQ28T1 | B ANA 2.8 SC750-5 LDO REG | 2 | 3000 | .293 | 3000 |
| NCP502SQ30T1 | B ANA 3.0 SC750-5 LDO REG | 2 | 3000 | .293 | 3000 |
| NCP502SQ33T1 | B ANA 3.3 SC750-5 LDO REG | 2 | 3000 | .293 | 3000 |
| NCP502SQ50T1 | B ANA 5.0 SC750-5 LDO REG | 2 | 3000 | .293 | 3000 |
| NCP511SN15T1 | B ANA 1.5V LDO LINEAR REG | 2 | 3000 | .333 | 3000 |
| NCP511SN15T1G | B ANA 1.5V LDO LINAR LDFREE | 2 | 3000 | .333 | 3000 |
| NCP511SN18T1 | B ANA 1.8V LDO LINEAR REG | 2 | 3000 | .333 | 3000 |
| NCP511SN18T1G | B ANA 1.8V LDO LINAR LDFREE | 2 | 3000 | .333 | 3000 |
| NCP511SN25T1 | B ANA 2.5V LDO LINEAR REG | 2 | 3000 | .333 | 3000 |
| NCP511SN25T1G | B ANA 2.5V LDO LINAR LDFREE | 2 | 3000 | .333 | 3000 |
| NCP511SN27T1 | B ANA 2.7V LDO LINEAR REG | 2 | 3000 | .333 | 3000 |
| NCP511SN28T1 | B ANA 2.8V LDO LINEAR REG | 2 | 3000 | .333 | 3000 |
| NCP511SN30T1 | B ANA 3.0V LDO LINEAR REG | 2 | 3000 | .333 | 3000 |
| NCP511SN33T1 | B ANA 3.3V LDO LINEAR REG | 2 | 3000 | .333 | 3000 |
| NCP511SN33T1G | B ANA 3.3V LDO LINAR LDFREE | 2 | 3000 | .333 | 3000 |
| NCP511SN50T1 | B ANA 5.0V LDO LINEAR REG | 2 | 3000 | .333 | 3000 |
| NCP512SQ15T1 | B ANA LDO REGULATOR 1.5V | 2 | 3000 | .373 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NCP512SQ18T1 | B ANA LDO REGULATOR 1.8V | 2 | 3000 | .373 | 3000 |
| NCP512SQ25T1 | B ANA LDO REGULATOR 2.5V | 2 | 3000 | .373 | 3000 |
| NCP512SQ27T1 | B ANA LDO REGULATOR 2.7V | 2 | 3000 | .373 | 3000 |
| NCP512SQ28T1 | B ANA LDO REGULATOR 2.8V | 2 | 3000 | .373 | 3000 |
| NCP512SQ30T1 | B ANA LDO REGULATOR 3.0V | 2 | 3000 | .373 | 3000 |
| NCP512SQ33T1 | B ANA LDO REGULATOR 3.3V | 2 | 3000 | .373 | 3000 |
| NCP512SQ50T1 | B ANA LDO REGULATOR 5.0V | 2 | 3000 | .373 | 3000 |
| NCP5162D | B ANA BUCK CONTROLLER | 1 | 48 | 1.85 | 48 S B |
| NCP5162DR2 | B ANA BUCK CONTROLLER | 1 | 2500 | 1.85 | 2500 S B |
| NCP5306DW | B ANA 3 PHASE CPU CONTRL | 1 | 30 | 3.07 | 30 S B |
| NCP5306DWR2 | B ANA 3 PHASE CPU CONTRL | 1 | 1000 | 3.07 | 1000 S B |
| NCP5322ADW | B ANA BUCK CONTROLLER | 1 | 26 | 4.16 | 26 S B |
| NCP5322ADWR2 | B ANA BUCK CONTROLLER | 1 | 1000 | 4.16 | 1000 S B |
| NCP5332ADW | B ANA TWO PHASE BUCK CNTRLR | 1 | 26 | 4.16 | 26 S B |
| NCP5332ADWR2 | B ANA TWO PHASE BUCK CNTRLR | 1 | 1000 | 4.16 | 1000 S B |
| NCP5351D | B ANA 4A BUCK DRIVER | 1 | 98 | .85 | 98 * S B |
| NCP5351DR2 | B ANA 4A BUCK DRIVER | 1 | 2500 | .85 | 2500 S B |
| NCP5426SN13T1 | B ANA LDO VIBRATION MOTOR | 2 | 3000 | .40 | 3000 |
| NCP5426SN13T2 | B ANA LDO VIBRATION MOTOR | 2 | 3000 | .40 | 3000 |
| NCP551SN15T1 | B ANA 1.5V LOW DROP OUT REG | 2 | 3000 | .467 | 3000 |
| NCP551SN18T1 | B ANA 1.8V LOW DROP OUT REG | 2 | 3000 | .467 | 3000 |
| NCP551SN25T1 | B ANA 2.5V LOW DROP OUT REG | 2 | 3000 | .467 | 3000 |
| NCP551SN27T1 | B ANA 2.7V LOW DROP OUT REG | 2 | 3000 | .467 | 3000 |
| NCP551SN28T1 | B ANA 2.8V LOW DROP OUT REG | 2 | 3000 | .467 | 3000 |
| NCP551SN30T1 | B ANA 3.0V LOW DROP OUT REG | 2 | 3000 | .467 | 3000 |
| NCP551SN33T1 | B ANA 3.3V LOW DROP OUT REG | 2 | 3000 | .467 | 3000 |
| NCP551SN50T1 | B ANA 5.0V LOW DROP OUT REG | 2 | 3000 | .467 | 3000 |
| NCP552SQ15T1 | B ANA LDO REGULATOR 1.5V | 2 | 3000 | .453 | 3000 |
| NCP552SQ18T1 | B ANA LDO REGULATOR 1.8V | 2 | 3000 | .453 | 3000 |
| NCP552SQ25T1 | B ANA LDO REGULATOR 2.5V | 2 | 3000 | .453 | 3000 |
| NCP552SQ27T1 | B ANA LDO REGULATOR 2.7V | 2 | 3000 | .453 | 3000 |
| NCP552SQ28T1 | B ANA LDO REGULATOR 2.8V | 2 | 3000 | .453 | 3000 |
| NCP552SQ30T1 | B ANA LDO REGULATOR 3.0V | 2 | 3000 | .453 | 3000 |
| NCP552SQ33T1 | B ANA LDO REGULATOR 3.3V | 2 | 3000 | .453 | 3000 |
| NCP552SQ50T1 | B ANA LDO REGULATOR 5.0V | 2 | 3000 | .453 | 3000 |
| NCP553SQ15T1 | B ANA LDO LINEAR REGULATOR | 2 | 3000 | .453 | 3000 |
| NCP553SQ18T1 | B ANA LDO LINEAR REGULATOR | 2 | 3000 | .453 | 3000 |
| NCP553SQ25T1 | B ANA LDO LINEAR REGULATOR | 2 | 3000 | .453 | 3000 |
| NCP553SQ27T1 | B ANA LDO LINEAR REGULATOR | 2 | 3000 | .453 | 3000 |
| NCP553SQ28T1 | B ANA LDO LINEAR REGULATOR | 2 | 3000 | .453 | 3000 |
| NCP553SQ30T1 | B ANA LDO LINEAR REGULATOR | 2 | 3000 | .453 | 3000 |
| NCP553SQ33T1 | B ANA LDO LINEAR REGULATOR | 2 | 3000 | .453 | 3000 |
| NCP553SQ50T1 | B ANA LDO LINEAR REGULATOR | 2 | 3000 | .453 | 3000 |
| NCP561SN15T1 | B ANA 1.5V LDO LINEAR REG | 2 | 3000 | .453 | 3000 |
| NCP561SN18T1 | B ANA 1.8V LDO LINEAR REG | 2 | 3000 | .453 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NCP561SN25T1 | B ANA 2.5V LDO LINEAR REG | 2 | 3000 | .453 | 3000 |
| NCP561SN27T1 | B ANA 2.7V LDO LINEAR REG | 2 | 3000 | .453 | 3000 |
| NCP561SN28T1 | B ANA 2.8V LDO LINEAR REG | 2 | 3000 | .453 | 3000 |
| NCP561SN30T1 | B ANA 3.0V LDO LINEAR REG | 2 | 3000 | .453 | 3000 |
| NCP561SN33T1 | B ANA 3.3V LDO LINEAR REG | 2 | 3000 | .453 | 3000 |
| NCP561SN50T1 | B ANA 5.0V LDO LINEAR REG | 2 | 3000 | .453 | 3000 |
| NCP562SQ15T1 | B ANA SC82-AB 1.5V | 2 | 3000 | .387 | 3000 |
| NCP562SQ18T1 | B ANA SC82-AB 1.8V | 2 | 3000 | .387 | 3000 |
| NCP562SQ25T1 | B ANA SC82-AB 2.5V | 2 | 3000 | .387 | 3000 |
| NCP562SQ27T1 | B ANA SC82-AB 2.7V | 2 | 3000 | .387 | 3000 |
| NCP562SQ28T1 | B ANA SC82-AB 2.8V | 2 | 3000 | .387 | 3000 |
| NCP562SQ28T1G | B ANALOW DROP OUT REGULATO | 2 | 3000 | .40 | 3000 * |
| NCP562SQ30T1 | B ANA SC82-AB 3.0V | 2 | 3000 | .387 | 3000 |
| NCP562SQ33T1 | B ANA SC82-AB 3.3V | 2 | 3000 | .387 | 3000 |
| NCP562SQ50T1 | B ANA SC82-AB 5.0V | 2 | 3000 | .387 | 3000 |
| NCP563SQ15T1 | B ANA SC82-AB 1.5V | 2 | 3000 | .387 | 3000 |
| NCP563SQ18T1 | B ANA SC82-AB 1.8V | 2 | 3000 | .387 | 3000 |
| NCP563SQ25T1 | B ANA SC82-AB 2.5V | 2 | 3000 | .387 | 3000 |
| NCP563SQ27T1 | B ANA SC82-AB 2.7V | 2 | 3000 | .387 | 3000 |
| NCP563SQ28T1 | B ANA SC82-AB 2.8V | 2 | 3000 | .387 | 3000 |
| NCP563SQ30T1 | B ANA SC82-AB 3.0V | 2 | 3000 | .387 | 3000 |
| NCP563SQ33T1 | B ANA SC82-AB 3.3V | 2 | 3000 | .387 | 3000 |
| NCP563SQ50T1 | B ANA SC82-AB 5.0V | 2 | 3000 | .387 | 3000 |
| NCP800SN1T1 | B ANA LI BATT CHARGE CNTRL | 2 | 3000 | .347 | 3000 |
| NCP802SAN1T1 | B ANA BATTERY LI+ PROTECT | 2 | 3000 | .453 | 3000 |
| NCP802SN1T1 | B ANA BATTERY LI+ PROTECT | 2 | 3000 | .40 | 3000 |
| NCP803SN263T1 | B ANA MICROPROC RESET 2.63V | 2 | 3000 | .427 | 3000 |
| NCP803SN293T1 | B ANA MICROPROC RESET 2.93V | 2 | 3000 | .427 | 3000 |
| NCP803SN308T1 | B ANA MICROPROC RESET 3.08V | 2 | 3000 | .427 | 3000 |
| NCP803SN463T1 | B ANA MICROPROC RESET 4.63V | 2 | 3000 | .427 | 3000 |
| NCR169D | A THY T092 0.8A 400V SCR | 2 | 5000 | .173 | 5000 |
| NCR169DRLRA | A THY T092 0.8A 400V SCR TR | 2 | 2000 | .173 | 2000 |
| NCR169DRLRM | A THY T092 0.8A 400V SCR TR | 2 | 2000 | .173 | 2000 |
| NCR169DRLRP | A THY T092 0.8A 400V SCR TR | 2 | 2000 | .173 | 2000 |
| NCS2001SN1T1 | B ANA SINGL OP AMP 1V 1MHZ | 1 | 3000 | .56 | 3000 S B |
| NCS2001SN2T1 | B ANA SINGL OP AMP 1V 1MHZ | 1 | 3000 | .56 | 3000 S B |
| NCS2001SQ1T1 | B ANA SINGL OP AMP 1V 1MHZ | 1 | 3000 | .56 | 3000 S B |
| NCS2001SQ2T1 | B ANA SINGL OP AMP 1V 1MHZ | 1 | 3000 | .56 | 3000 S B |
| NCS2200SN1T1 | B ANA COMPARATORS | 1 | 3000 | .63 | 3000 S B |
| NCS2200SN2T1 | B ANA COMPARATORS | 1 | 3000 | .63 | 3000 S B |
| NCS2201SN1T1 | B ANA COMPARATORS | 1 | 3000 | .65 | 3000 S B |
| NCS2201SN2T1 | B ANA COMPARATORS | 1 | 3000 | .65 | 3000 S B |
| NCS2202SN1T1 | B ANA COMPARATORS | 1 | 3000 | .63 | 3000 S B |
| NCS2202SN2T1 | B ANA COMPARATORS | 1 | 3000 | .63 | 3000 S B |
| NCS2203SN1T1 | B ANA COMPARATORS | 1 | 3000 | .65 | 3000 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|-----------------|-----------------------------|---------------------------------|------|-------|--------------------------|-----|---|
| | | PC | Qty | Price | | | |
| NCS2203SN2T1 | B ANA COMPARATORS | 1 | 3000 | .65 | 3000 | S | B |
| NCS5000SNT1 | B ANA RF SIGNAL DETECTOR | 1 | 3000 | .38 | 3000 | * S | B |
| NCS7101SN1T1 | B ANA 1.8V ACNOS OP AMP | 2 | 3000 | .56 | 3000 | | |
| NCS7101SN2T1 | B ANA 1.8V ACNOS OP AMP | 2 | 3000 | .56 | 3000 | | |
| NCV1009D | B ANA 2.5V PRECISION | 2 | 98 | 1.07 | 98 | | |
| NCV1009DR2 | B ANA 2.5V PRECISION | 2 | 2500 | 1.07 | 2500 | | |
| NCV1009Z | B ANA 2.5V PRECISION | 2 | 2000 | 1.07 | 2000 | | |
| NCV1009ZRP | B ANA 2.5V PRECISION | 2 | 2000 | 1.07 | 2000 | | |
| NCV1413BDR2 | B ANA PERIP DRIVER ARRAY | 2 | 2500 | .647 | 2500 | | |
| NCV2901DR2 | B ANA SNGL SUP COMPTOR QUD | 2 | 2500 | .413 | 2500 | | |
| NCV2902DR2 | B ANA LO PWR OP AMP QUAD | 2 | 2500 | .413 | 2500 | | |
| NCV2903DMR2 | B ANA LOW POWER LOW OFFSET | 2 | 4000 | .427 | 4000 | | |
| NCV2903DR2 | B ANA LO VOLT.COMP'TOR DUAL | 2 | 2500 | .413 | 2500 | | |
| NCV2903DR2G | B ANA LO VLTG 2X CMP-PBFREE | 2 | 2500 | .44 | 2500 | * | |
| NCV2904DR2 | B ANA LO PWR OP AMP DUAL | 2 | 2500 | .413 | 2500 | | |
| NCV2931AD-5.0R2 | B ANA 100MA 5V LDO VREG | 2 | 2500 | .593 | 2500 | | |
| NCV2931CDR2 | B ANA 100MA 5V LOW DROPOUT | 2 | 2500 | .60 | 2500 | * | |
| NCV33033DWR2 | B ANA BRSHLS DC MOTOR CNTR | 1 | 1000 | 2.69 | 1000 | S | B |
| NCV33035DWR2 | B ANA BRSHLS DC MOTOR CNTR | 1 | 1000 | 3.39 | 1000 | S | B |
| NCV33039DR2 | B ANA CL BRSHLS MOT ADAPT | 1 | 2500 | 1.21 | 2500 | * S | |
| NCV33063AVDR2 | B ANA DC-DC .5 ASW I REG | 2 | 2500 | 1.08 | 2500 | | |
| NCV33064D-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 2500 | .993 | 2500 | | |
| NCV33064P-5RA | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | 1.00 | 2000 | | |
| NCV33064P-5RP | B ANA UNDER 5V SENSE CRKT | 2 | 2000 | 1.00 | 2000 | | |
| NCV33152DR2 | B ANA HI SPD DUAL DRIVER | 2 | 2500 | 1.27 | 2500 | | |
| NCV33164D-5R2 | B ANA UNDER 5V SENSE CRKT | 2 | 2500 | 1.12 | 2500 | | |
| NCV33202VDR2 | B ANA LO-VOLT R-R DUAL OA | 2 | 2500 | 1.28 | 2500 | | |
| NCV3843BVDR2 | B ANA PWM SWITCHING REG | 2 | 2500 | .987 | 2500 | | |
| NCV494BDR2 | B ANA SMPS DB END HI FREQ | 2 | 2500 | .68 | 2500 | | |
| NCV4949DR2 | B ANA MULTI LDO VOLT REG | 2 | 2500 | .907 | 2500 | | |
| NCV7601P | B ANA QUAD DRIVER | 1 | 25 | 2.09 | 25 | S | B |
| NCV7701DW | B ANA 1 A HBRIDGE DRIVER | 1 | 1 | 2.67 | 1 | * S | B |
| NCV7701DWR2 | B ANA 1 A HBRIDGE DRIVER | 1 | 1000 | 2.67 | 1000 | * S | B |
| NCV78L05ABDR2 | B ANA MONO SPOT VOLT REG | 2 | 2500 | .32 | 2500 | | |
| NCV7805BT | B ANA 1A 5V VREG | 2 | 50 | .40 | 50 | | |
| NCV8501DADJ | B ANA LDO LINEAR REGULATOR | 2 | 98 | .733 | 98 | | |
| NCV8501DADJR2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .733 | 2500 | | |
| NCV8501D100 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .773 | 98 | | |
| NCV8501D100R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .773 | 2500 | | |
| NCV8501D25 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .733 | 98 | | |
| NCV8501D25R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .733 | 2500 | | |
| NCV8501D33 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .733 | 98 | | |
| NCV8501D33R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .733 | 2500 | | |
| NCV8501D50 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .733 | 98 | | |
| NCV8501D50R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .733 | 2500 | | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NCV8501D80 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .76 | 98 |
| NCV8501D80R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .76 | 2500 |
| NCV8502DADJ | B ANA LDO LINEAR REGULATOR | 2 | 98 | .733 | 98 |
| NCV8502DADJR2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .733 | 2500 |
| NCV8502D100 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .693 | 98 |
| NCV8502D100R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .693 | 2500 |
| NCV8502D25 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .733 | 98 |
| NCV8502D25R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .733 | 2500 |
| NCV8502D33 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .733 | 98 |
| NCV8502D33R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .733 | 2500 |
| NCV8502D50 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .733 | 98 |
| NCV8502D50R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .733 | 2500 |
| NCV8502D80 | B ANA LDO LINEAR REGULATOR | 2 | 98 | .68 | 98 |
| NCV8502D80R2 | B ANA LDO LINEAR REGULATOR | 2 | 2500 | .68 | 2500 |
| NCV8508DW50 | B ANA 5.0V LDO WATCHDOG REG | 2 | 47 | 1.79 | 47 * |
| NCV8508DW50R2 | B ANA 5.0V LDO WATCHDOG REG | 2 | 1000 | 1.79 | 1000 * |
| NCV8509PDW18 | B ANA SEQUENCE LNR DUAL REG | 1 | 47 | 1.44 | 47 * S B |
| NCV8509PDW18R2 | B ANA SEQUENCE LNR DUAL REG | 1 | 1000 | 1.44 | 1000 * S B |
| NCV8509PDW25 | B ANA SEQUENCE LNR DUAL REG | 1 | 47 | 1.44 | 47 * S B |
| NCV8509PDW25R2 | B ANA SEQUENCE LNR DUAL REG | 1 | 1000 | 1.44 | 1000 * S B |
| NCV8509PDW26 | B ANA SEQUENCE LNR DUAL REG | 1 | 47 | 1.44 | 47 * S B |
| NCV8509PDW26R2 | B ANA SEQUENCE LNR DUAL REG | 1 | 1000 | 1.44 | 1000 * S B |
| NGB15N41CLT4 | IGBT D2PAK 15A IGN IGBT | 2 | 800 | 1.17 | 800 |
| NGB18N40CLBT4 | IGBT D2PAK GENIII BALLAST | 2 | 800 | 1.16 | 800 * |
| NGD15N41CLT4 | IGBT DPAK 15A 410V TR | 2 | 2500 | 1.03 | 2500 |
| NGP15N41CL | IGBT TO220 410V CL | 2 | 50 | 1.11 | 50 |
| NIF62514T1 | NFET SOT223 2.8A 40V TR | 2 | 1000 | .333 | 1000 |
| NIF62514T3 | NFET SOT223 2.8A 40V TR | 2 | 4000 | .333 | 4000 |
| NLASB3157DFT2 | B LOG CMOS 2:1 MULTIPLEXER | 2 | 3000 | .267 | 3000 |
| NLAST4051DR2 | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 |
| NLAST4051DTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .64 | 2500 |
| NLAST4051QSR | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 |
| NLAST4052D | B LOG CMOS MLTIPLXR ANALOG | 2 | 48 | .64 | 48 |
| NLAST4052DR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .64 | 2500 |
| NLAST4052DTR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .64 | 2500 |
| NLAST4052QSR | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .64 | 2500 |
| NLAST4053DR2 | B LOG CMOS MLTIPLXR ANALOG | 2 | 2500 | .64 | 2500 |
| NLAST4053DTR2 | B LOG ANALOG MULTIPLEXERS | 2 | 2500 | .64 | 2500 |
| NLAST4053QSR | B LOG ANALOG MULTIPLEXERS | 2 | 2500 | .64 | 2500 |
| NLAST44599DT | B LOG CMOS SUPPLY DPDT SWIT | 1 | 96 | .50 | 96 S B |
| NLAST44599DTR2 | B LOG CMOS SUPPLY DPDT SWIT | 1 | 2500 | .50 | 2500 S B |
| NLAST44599MN | B LOG SNGL SUPPLY DPDT SWIT | 1 | 124 | .55 | 124 S B |
| NLAST44599MNR2 | B LOG SNGL SUPPLY DPDT SWIT | 1 | 3000 | .55 | 3000 S B |
| NLAST4501DFT2 | B LOG CMOS DUAL SUPPLY | 2 | 3000 | .44 | 3000 |
| NLAST4501DFT2G | B LOG CMOS DUAL SUPPLY | 2 | 3000 | .44 | 3000 * |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|----------------|------------------------------|---------------------------------|------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | | |
| NLAST4501DFT1 | B LOG CMOS DUAL SUPPLY | 2 | 3000 | .44 | 3000 | | |
| NLAST4599DFT2 | B LOG SNGL SUPPLY DPDT SWIT | 2 | 3000 | .56 | 3000 | | |
| NLAST4599DFT1 | B LOG ANALOG SWITCH | 2 | 3000 | .56 | 3000 | | |
| NLAS1053US | B LOG LO VOLT SGL SUPPLY 2:1 | 1 | 3000 | .30 | 3000 | S | B |
| NLAS323US | B LOG SS SPDT ANALOG SWITCH | 1 | 3000 | .30 | 3000 | S | B |
| NLAS324US | B LOG SING SPPLY DUAL SPDT | 1 | 3000 | .30 | 3000 | S | B |
| NLAS325US | B LOG SING SPPLY DUAL SPDT | 1 | 3000 | .30 | 3000 | S | B |
| NLAS4051DR2 | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 | | |
| NLAS4051DTR2 | B LOG CMOS MLTIPLXR | 2 | 2500 | .64 | 2500 | | |
| NLAS4051QSR | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 | | |
| NLAS4052DR2 | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 | | |
| NLAS4052DTR2 | B LOG ANALOG MULTIPLEXERS | 2 | 2500 | .64 | 2500 | | |
| NLAS4052QSR | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 | | |
| NLAS4053DR2 | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 | | |
| NLAS4053DTR2 | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 | | |
| NLAS4053QSR | B LOG ANALOG SWITCH | 2 | 2500 | .64 | 2500 | | |
| NLAS44599DT | B LOG CMOS SUPPLY DPDT SWIT | 1 | 96 | .50 | 96 | S | B |
| NLAS44599DTR2 | B LOG CMOS SUPPLY DPDT SWIT | 1 | 2500 | .50 | 2500 | S | B |
| NLAS44599MN | B LOG CMOS SUPPLY DPDT SWIT | 1 | 124 | .55 | 124 | S | B |
| NLAS44599MNR2 | B LOG CMOS SUPPLY DPDT SWIT | 1 | 3000 | .55 | 3000 | S | B |
| NLAS4501DFT2 | B LOG CMOS ANALOG SWITCH | 2 | 3000 | .44 | 3000 | | |
| NLAS4501DFT2G | B LOG CMOS SWI PBFREE | 2 | 3000 | .44 | 3000 | * | |
| NLAS4501DFT1 | B LOG CMOS ANALOG SWITCH | 2 | 3000 | .44 | 3000 | | |
| NLAS4599DFT2 | B LOG CMOS ANALOG SWITCH | 2 | 3000 | .56 | 3000 | | |
| NLAS4599DFT1 | B LOG CMOS ANALOG SWITCH | 2 | 3000 | .56 | 3000 | | |
| NLSF595DTR2 | B LOGIC TRI-COLOR LED | 1 | 2500 | .267 | 2500 | S | B |
| NLSF595MNR2 | B LOGIC TRI-COLOR LED | 1 | 3000 | .38 | 3000 | S | B |
| NL17SZU04DFT2 | B LOG UNBUFFERED INVERTER | 2 | 3000 | .133 | 3000 | | |
| NL17SZU04XV5T2 | B LOG UNBUFF INVERTER | 2 | 4000 | .133 | 4000 | * | |
| NL17SZ00DFT2 | B LOG 2 INPUT NAND GATE TR | 2 | 3000 | .133 | 3000 | | |
| NL17SZ00XV5T2 | B LOG 2 INPUT NAND GATE TR | 2 | 4000 | .133 | 4000 | * | |
| NL17SZ02DFT2 | B LOG 2 INPUT NOR GATE TR | 2 | 3000 | .133 | 3000 | | |
| NL17SZ04DFT2 | B LOG INVERTER | 2 | 3000 | .133 | 3000 | | |
| NL17SZ04XV5T2 | B LOG INVERTER TR | 2 | 4000 | .133 | 4000 | * | |
| NL17SZ06DFT2 | B LOG INVTR WITH OPEN DRAIN | 2 | 3000 | .133 | 3000 | | |
| NL17SZ06XV5T2 | B LOG INVTR WITH OPEN DRAIN | 2 | 4000 | .133 | 4000 | * | |
| NL17SZ07DFT2 | B LOG BUFFER W/OPEN DRAIN | 2 | 3000 | .133 | 3000 | | |
| NL17SZ08DFT2 | B LOG 2 INPUT AND GATE TR | 2 | 3000 | .133 | 3000 | | |
| NL17SZ08XV5T2 | B LOG 2 INPUT AND GATE TR | 2 | 4000 | .133 | 4000 | * | |
| NL17SZ125DFT2 | B LOG NON-INVTR 3-STATE BUF | 2 | 3000 | .133 | 3000 | | |
| NL17SZ126DFT2 | B LOG NON-INVTR 3-STATE BUF | 2 | 3000 | .133 | 3000 | | |
| NL17SZ14DFT2 | B LOG SCHMITT TRIGGER INVTR | 2 | 3000 | .133 | 3000 | | |
| NL17SZ16DFT2 | B LOG SCHMITT-TRIGGER INVTR | 1 | 3000 | .10 | 3000 | S | B |
| NL17SZ16XV5T2 | B LOG SCHMITT-TRIGGER INVTR | 2 | 4000 | .133 | 4000 | * | |
| NL17SZ17DFT2 | B LOG SCHMITT TRIGGER BUF | 2 | 3000 | .133 | 3000 | | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NL17SZ32DFT2 | B LOG 2 INPUT OR GATE | 2 | 3000 | .133 | 3000 |
| NL17SZ32XV5T2 | B LOG 2 INPUT OR GATE TR | 2 | 4000 | .133 | 4000 * |
| NL17SZ74US | B LOG D FLIP FLOP | 2 | 3000 | .24 | 3000 |
| NL17SZ86DFT2 | B LOG SNGL EXCLUSVE OR GATE | 2 | 3000 | .133 | 3000 |
| NL27WZU04DFT2 | B LOG CMOS DUAL UNBUF INVT | 2 | 3000 | .267 | 3000 |
| NL27WZU04DTT1 | B LOG CMOS DUAL UNBUF INVT | 2 | 3000 | .267 | 3000 |
| NL27WZ00US | B LOG DUAL 2 INPUT NAND | 2 | 3000 | .267 | 3000 |
| NL27WZ02US | B LOG DUAL 2 INPUT NOR | 2 | 3000 | .267 | 3000 |
| NL27WZ04DFT2 | B LOG CMOS DUAL INVERTER | 2 | 3000 | .267 | 3000 |
| NL27WZ04DTT1 | B LOG CMOS DUAL INVERTER | 2 | 3000 | .267 | 3000 |
| NL27WZ06DFT2 | B LOG CMOS DUAL INVTR | 2 | 3000 | .267 | 3000 |
| NL27WZ06DTT1 | B LOG CMOS DUAL INVTR | 2 | 3000 | .267 | 3000 |
| NL27WZ07DFT2 | B LOG CMOS DUAL BUFFER | 2 | 3000 | .267 | 3000 |
| NL27WZ07DTT1 | B LOG CMOS DUAL INVTR | 2 | 3000 | .267 | 3000 |
| NL27WZ08US | B LOG DUAL 2 INPUT AND | 2 | 3000 | .267 | 3000 |
| NL27WZ125US | B LOG DUAL 3ST BUFFER | 2 | 3000 | .32 | 3000 |
| NL27WZ126US | B LOG DUAL 3-STATE BUFFER | 2 | 3000 | .32 | 3000 |
| NL27WZ14DFT2 | B LOG CMOS DUAL BUFFER | 2 | 3000 | .267 | 3000 |
| NL27WZ14DTT1 | B LOG CMOS DUAL BUFFER | 2 | 3000 | .267 | 3000 |
| NL27WZ16DFT2 | B LOG CMOS DUAL BUFFER | 2 | 3000 | .267 | 3000 |
| NL27WZ16DTT1 | B LOG CMOS DUAL BUFFER | 2 | 3000 | .267 | 3000 |
| NL27WZ17DFT2 | B LOG DUAL NON-INVTR SCHMIT | 2 | 3000 | .24 | 3000 |
| NL27WZ32US | B LOG DUAL 2 INPUT OR | 2 | 3000 | .267 | 3000 |
| NL27WZ86US | B LOG DUAL 2 INPUT AND | 2 | 3000 | .267 | 3000 |
| NL37WZ04US | B LOG TRIPLE INVERTER | 2 | 3000 | .24 | 3000 |
| NL37WZ06US | B LOG TRIPLE INVERTER | 1 | 3000 | .18 | 3000 S B |
| NL37WZ07US | B LOG TRIPLE BUFFER | 1 | 3000 | .18 | 3000 S B |
| NL37WZ14US | B LOG TRIPLE INVERTER | 2 | 3000 | .24 | 3000 |
| NL37WZ16US | B LOG TRIPLE BUFFER | 2 | 3000 | .24 | 3000 |
| NL37WZ17US | B LOG TRIPLE BUFFER | 2 | 3000 | .24 | 3000 |
| NMFT3055AVLT1 | A NFET SOT223 60V 0.14R TR | 2 | 1000 | .333 | 1000 |
| NMFT3055AVLT3 | A NFET SOT223 60V 0.14R TR | 2 | 4000 | .333 | 4000 |
| NMFT3055AVLT3-LF | A NFET SOT223 60V 0.14R TR | 2 | 4000 | .333 | 4000 |
| NRVA4004T3 | A REC SMA 400V TR | 2 | 5000 | .0613 | 5000 * |
| NRVBA140T3 | A REC SMA 1A 40V TR | 2 | 5000 | .227 | 5000 * |
| NRVUB1620CTT4 | A REC D2PAK ULTRFST | 2 | 800 | 1.00 | 800 * |
| NSBA114TDXV6T1 | A MI SOT563 SRF MT RST XSTR | 2 | 4000 | .08 | 4000 * |
| NSBA114TDXV6T5 | A SS SOT563 SRF MT RST XSTR | 2 | 8000 | .08 | 8000 * |
| NSBA123JDXV6T1 | A SS SOT563 SRF MT RST XSTR | 2 | 4000 | .08 | 4000 * |
| NSBA123JDXV6T5 | A SS SOT563 SRF MT RST XSTR | 2 | 8000 | .08 | 8000 * |
| NSBC113EDXV6T1 | A SS SOT563 RSTR XSTR TR | 2 | 4000 | .08 | 4000 * |
| NSBC113EDXV6T5 | A SS SOT563 RSTR XSTR TR | 2 | 8000 | .08 | 8000 * |
| NSBC114EDXV6T1 | A SS SOT563 RSTR XSTR TR | 2 | 4000 | .08 | 4000 * |
| NSBC114EDXV6T5 | A SS SOT563 RSTR XSTR TR | 2 | 8000 | .08 | 8000 * |
| NSBC114EPDXV6T1 | A MI SOT563 DUAL RSTR XSTR | 2 | 4000 | .08 | 4000 * |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NSBC114EPDXV6T5 | A SS SOT563 RSTR XSTR TR | 2 | 8000 | .08 | 8000 * |
| NSBC114TDXV6T1 | A MI SOT563 SRF MT RST XSTR | 2 | 4000 | .08 | 4000 * |
| NSBC114TDXV6T5 | A SS SOT563 SRF MT RST XSTR | 2 | 8000 | .08 | 8000 * |
| NSBC114YDXV6T1 | A SS SOT563 RSTR XSTR TR | 2 | 4000 | .08 | 4000 * |
| NSBC114YDXV6T5 | A SS SOT563 RSTR XSTR TR | 2 | 8000 | .08 | 8000 * |
| NSBC114YDPDXV6T1 | A SS SOT563 RSTR XSTR TR | 2 | 4000 | .08 | 4000 * |
| NSBC114YDPDXV6T5 | A SS SOT563 RSTR XSTR TR | 2 | 8000 | .08 | 8000 * |
| NSBC123JDXV6T1 | A MI SOT563 SRF MT RST XSTR | 2 | 4000 | .08 | 4000 * |
| NSBC123JDXV6T5 | A SS SOT563 SRF MT RST XSTR | 2 | 8000 | .08 | 8000 * |
| NSBC123JPDV6T1 | A MI SOT563 SRF MT RST XSTR | 2 | 4000 | .08 | 4000 * |
| NSBC123JPDV6T5 | A SS SOT563 SRF MT RST XSTR | 2 | 8000 | .08 | 8000 * |
| NSBC124EDXV6T1 | A SS SOT563 DUAL RSTR XSTR | 2 | 4000 | .08 | 4000 * |
| NSBC124EPDXV6T1 | A MI SOT563 DUAL RSTR XSTR | 2 | 4000 | .08 | 4000 * |
| NSBC124EPDXV6T5 | A SS SOT563 BRT 50V TR | 2 | 8000 | .08 | 8000 * |
| NSBC143TPDXV6T1 | A SS SOT563 RSTR XSTR TR | 2 | 4000 | .08 | 4000 * |
| NSBC143TPDXV6T5 | A SS SOT563 RSTR XSTR TR | 2 | 8000 | .08 | 8000 * |
| NSBC144EDXV6T1 | A SS SOT563 RSTR XSTR TR | 2 | 4000 | .08 | 4000 * |
| NSBC144EDXV6T5 | A SS SOT563 RSTR XSTR TR | 2 | 8000 | .08 | 8000 * |
| NSBC144EPDXV6T1 | A SS SOT563 RSTR XSTR TR | 2 | 4000 | .08 | 4000 * |
| NSBC144EPDXV6T5 | A SS SOT563 RSTR XSTR TR | 2 | 8000 | .08 | 8000 * |
| NSB4904DW1T1G | A SS SC88 BR XSTR | 2 | 3000 | .104 | 3000 S |
| NSB4904DW1T2G | A SS SC88 BR XSTR | 2 | 3000 | .104 | 3000 S |
| NSB9435T1 | A SS SOT233 BR XSTR PNP | 2 | 1000 | .187 | 1000 |
| NSDEMN11XV6T1 | A SS SOT563 SWITCH DIODE | 2 | 4000 | .08 | 4000 * |
| NSDEMN11XV6T5 | A SS SOT563 SWITCH DIODE | 2 | 8000 | .08 | 8000 * |
| NSDEMP11XV6T1 | A SS SOT563 COMMON DIODE | 2 | 4000 | .08 | 4000 * |
| NSDEMP11XV6T5 | A SS SOT563 COMMON DIODE | 2 | 8000 | .08 | 8000 * |
| NSL05TT1 | A SS SC75 XSTR PNP 5V TR | 2 | 3000 | .044 | 3000 |
| NSL12AWT1 | A SS SC88 GP XSTR 12V | 2 | 3000 | .173 | 3000 S |
| NSL12TT1 | A SS SC75 XSTR PNP 12V TR | 2 | 3000 | .0773 | 3000 |
| NSL35TT1 | A SS SC75 XSTR PNP 35V TR | 2 | 3000 | .0773 | 3000 |
| NSR15DW1T1 | A SS SC88 DL SHKY DIODE | 2 | 3000 | .147 | 3000 S |
| NSR15TW1T2 | A SS SC88 SHKY DIO 15V TR | 2 | 3000 | .20 | 3000 |
| NSTB60ADW1T1 | A SS SC88 BR XSTR DUAL TR | 2 | 3000 | .104 | 3000 |
| NSTB60BDW1T1 | A SS SC88 GP XSTR NPN | 2 | 3000 | .104 | 3000 |
| NST3904DXV6T1 | A SS SOT563 GP XSTR NPN 40V | 2 | 4000 | .08 | 4000 * |
| NST3904DXV6T5 | A SS SOT563 GP XSTR NPN 40V | 2 | 8000 | .08 | 8000 * |
| NST3906DXV6T1 | A SS SOT563 GP XSTR PNP 40V | 2 | 4000 | .08 | 4000 * |
| NST3906DXV6T5 | A SS SOT563 GP XSTR PNP 40V | 2 | 8000 | .08 | 8000 * |
| NST3946DXV6T1 | A SS SOT563 XSTR DUAL 40V | 2 | 4000 | .08 | 4000 * |
| NST3946DXV6T5 | A SS SOT563 XSTR DUAL | 2 | 8000 | .08 | 8000 * |
| NSVD2004ML2T1 | A SS SOD123 SWTCH DIODE TR | 2 | 3000 | .036 | 3000 |
| NSVF2250WT1 | A SS SC70 PLASTIC TR | 2 | 3000 | .213 | 3000 |
| NTB125N02R | NFET D2PAK HD3ERP 125A | 2 | 50 | 1.03 | 50 * |
| NTB125N02RT4 | NFET D2PAK HD3ERP 125A TR | 2 | 800 | 1.03 | 800 * |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|---------------|---------------------------|---------------------------------|-----|-------|--------------------------|
| | | PC | Qty | Price | |
| NTB13N10 | NFET D2PAK 100V | 2 | 50 | .553 | 50 |
| NTB13N10T4 | NFET D2PAK 100V TR | 2 | 800 | .553 | 800 |
| NTB18N06 | NFET D2PAK 60V 15A 0.090R | 2 | 50 | .427 | 50 |
| NTB18N06L | NFET D2PAK 60V 15A 0.100R | 2 | 50 | .427 | 50 |
| NTB18N06LT4 | NFET D2PAK 60V 15A 0.100R | 2 | 800 | .427 | 800 |
| NTB18N06LT4G | NFET D2PAK 15A 60V PBFREE | 2 | 800 | .427 | 800 |
| NTB18N06T4 | NFET D2PAK 60V .068R TR | 2 | 800 | .427 | 800 |
| NTB22N06 | NFET D2PAK 60V 22A | 2 | 50 | .485 | 50 |
| NTB22N06L | NFET D2PAK 60V 22A LL | 2 | 50 | .485 | 50 |
| NTB22N06LT4 | NFET D2PAK 60V 22A LL TR | 2 | 800 | .485 | 800 |
| NTB22N06T4 | NFET D2PAK 60V 22A TR | 2 | 800 | .485 | 800 |
| NTB27N06L | NFET D2PAK 60V .048R LL | 2 | 50 | .537 | 50 |
| NTB27N06LT4 | NFET D2PAK 60V .048R LL | 2 | 800 | .537 | 800 |
| NTB30N06 | NFET D2PAK 60V 30A | 2 | 50 | .624 | 50 |
| NTB30N06L | NFET D2PAK 60V 30A TR | 2 | 50 | .624 | 50 |
| NTB30N06LT4 | NFET D2PAK 60V 30A LL | 2 | 800 | .624 | 800 |
| NTB30N06T4 | NFET D2PAK 60V 30A TR | 2 | 800 | .624 | 800 |
| NTB30N20 | NFET D2PAK 200V 30A | 2 | 50 | 1.57 | 50 |
| NTB30N20T4 | NFET D2PAK 200V 30A TR | 2 | 800 | 1.57 | 800 |
| NTB35N15 | NFET D2PAK 150V .040R | 2 | 50 | 1.40 | 50 |
| NTB35N15T4 | NFET D2PAK 150V 35A TR | 2 | 800 | 1.40 | 800 |
| NTB4302 | NFET D2PAK 30V | 2 | 50 | .747 | 50 |
| NTB4302T4 | NFET D2PAK 30V TR | 2 | 800 | .747 | 800 |
| NTB45N06 | NFET D2PAK 60V .026R | 2 | 50 | .849 | 50 |
| NTB45N06L | NFET D2PAK 60V .028R | 2 | 50 | .849 | 50 |
| NTB45N06LT4 | NFET D2PAK 60V .028R TR | 2 | 800 | .849 | 800 |
| NTB45N06T4 | NFET D2PAK 60V .026R TR | 2 | 800 | .849 | 800 |
| NTB52N10 | NFET D2PAK 100V | 2 | 50 | 1.57 | 50 |
| NTB52N10T4 | NFET D2PAK 100V TR | 2 | 800 | 1.57 | 800 |
| NTB60N06 | NFET D2PAK 60V .016R | 2 | 50 | 1.04 | 50 |
| NTB60N06L | NFET D2PAK 60V .016R | 2 | 50 | 1.04 | 50 |
| NTB60N06LT4 | NFET D2PAK 60V .016R TR | 2 | 800 | 1.04 | 800 |
| NTB60N06T4 | NFET D2PAK 60V .016R TR | 2 | 800 | 1.04 | 800 |
| NTB65N02R | NFET D2PAK HD3ERP 65A | 2 | 50 | .84 | 50 |
| NTB65N02RT4 | NFET D2PAK HD3ERP 65A TR | 2 | 800 | .84 | 800 |
| NTB75N03-006 | NFET D2PAK 30V 0.0065R | 2 | 50 | 2.11 | 50 |
| NTB75N03-06T4 | NFET D2PAK 30V 0.0065R | 2 | 800 | 2.11 | 800 |
| NTB75N03L09 | NFET D2PAK 30V 0.009R | 2 | 50 | 1.77 | 50 |
| NTB75N03L09T4 | NFET D2PAK 30V 0.009R | 2 | 800 | 1.77 | 800 |
| NTB75N03R | NFET D2PAK 75A 30V 6.5R | 2 | 50 | .56 | 50 * |
| NTB75N03RT4 | NFET D2PAK 75A 30V 6.5R T | 2 | 800 | .56 | 800 * |
| NTB75N06 | NFET D2PAK 60V .014R | 2 | 50 | 1.25 | 50 |
| NTB75N06L | NFET D2PAK 60V .012R | 2 | 50 | 1.25 | 50 |
| NTB75N06LT4 | NFET D2PAK 60V .012R TR | 2 | 800 | 1.25 | 800 |
| NTB75N06T4 | NFET D2PAK 60V .014R TR | 2 | 800 | 1.25 | 800 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NTB85N03 | NFET D2PAK 40A 28V 7.5MR | 2 | 50 | .887 | 50 |
| NTB85N03T4 | NFET D2PAK 40A 28V 7.5MR | 2 | 800 | .887 | 800 |
| NTB90N02 | NFET D2PAK 24V 0.005R | 2 | 50 | .92 | 50 |
| NTB90N02T4 | NFET D2PAK 24V 0.005R TR | 2 | 800 | .92 | 800 |
| NTD110N02R | NFET DPAK NCH RP HD3E | 2 | 75 | .913 | 75 |
| NTD110N02R-001 | NFET DPAK NCH RP HD3E | 2 | 1 | .913 | 1 * |
| NTD110N02RT4 | NFET DPAK NCH RP HD3E | 2 | 2500 | .913 | 2500 |
| NTD12N10 | NFET DPAK 100V 0.165R | 2 | 75 | .399 | 75 |
| NTD12N10-001 | NFET DPAK 100V 0.165R SL | 2 | 75 | .399 | 75 |
| NTD12N10T4 | NFET DPAK 100V 0.165R TR | 2 | 2500 | .399 | 2500 |
| NTD14N03R | NFET DPAK 25V | 2 | 75 | .20 | 75 * |
| NTD14N03R-001 | NFET DPAK 25V SL | 2 | 1 | .20 | 1 * |
| NTD14N03RT4 | NFET DPAK 25V TR | 2 | 2500 | .20 | 2500 * |
| NTD15N06 | NFET DPAK 60V .092R | 2 | 75 | .295 | 75 |
| NTD15N06-001 | NFET DPAK 60V .092R | 2 | 75 | .295 | 75 |
| NTD15N06L | NFET DPAK 60V 0.120R | 2 | 75 | .295 | 75 |
| NTD15N06L-001 | NFET DPAK 60V 0.120R TR | 2 | 75 | .295 | 75 |
| NTD15N06LT4 | NFET DPAK 60V 0.102R TR | 2 | 2500 | .295 | 2500 |
| NTD15N06T4 | NFET DPAK 60V .092R TR | 2 | 2500 | .295 | 2500 |
| NTD18N06 | NFET DPAK 60V .072R | 2 | 75 | .411 | 75 |
| NTD18N06-001 | NFET DPAK 60V .072R SL | 2 | 75 | .411 | 75 |
| NTD18N06L | NFET DPAK 60V .072R | 2 | 75 | .411 | 75 |
| NTD18N06L-001 | NFET DPAK 60V .072R SL | 2 | 1 | .411 | 1 |
| NTD18N06LT4 | NFET DPAK 60V .072R TR | 2 | 2500 | .411 | 2500 |
| NTD18N06T4 | NFET DPAK 60V .072R TR | 2 | 2500 | .411 | 2500 |
| NTD20N03L27 | NFET DPAK 30V 0.027R | 2 | 75 | .64 | 75 |
| NTD20N03L27-001 | NFET DPAK 30V 0.027R | 2 | 75 | .64 | 75 |
| NTD20N03L27T4 | NFET DPAK 30V 0.027R | 2 | 2500 | .64 | 2500 |
| NTD20N06 | NFET DPAK 60V .046R | 2 | 75 | .468 | 75 |
| NTD20N06-001 | NFET DPAK 60V .046R SL | 2 | 75 | .468 | 75 |
| NTD20N06L | NFET DPAK 60V .048R LL | 2 | 75 | .468 | 75 |
| NTD20N06L-001 | NFET DPAK 60V .048R LL SL | 2 | 1 | .468 | 1 |
| NTD20N06LT4 | NFET DPAK 60V .048R LL TR | 2 | 2500 | .468 | 2500 |
| NTD20N06T4 | NFET DPAK 60V .046R TR | 2 | 2500 | .468 | 2500 |
| NTD23N03R | NFET DPAK 25V | 2 | 75 | .213 | 75 * |
| NTD23N03R-001 | NFET DPAK 25V SL | 2 | 1 | .213 | 1 * |
| NTD23N03RT4 | NFET DPAK 25V TR | 2 | 2500 | .213 | 2500 * |
| NTD24N06 | NFET DPAK 60V .038R | 2 | 75 | .555 | 75 |
| NTD24N06-001 | NFET DPAK 60V .038R SL | 2 | 75 | .555 | 75 |
| NTD24N06L | NFET DPAK 60V .040R | 2 | 75 | .555 | 75 |
| NTD24N06L-001 | NFET DPAK 60V .040R SL | 2 | 75 | .555 | 75 |
| NTD24N06LT4 | NFET DPAK 60V .040R TR | 2 | 2500 | .555 | 2500 |
| NTD24N06T4 | NFET DPAK 60V .038R TR | 2 | 2500 | .555 | 2500 |
| NTD25P03L | PFET DPAK 30V 25A LL | 2 | 75 | .533 | 75 |
| NTD25P03LT4 | PFET DPAK 30V 25A LL TR | 2 | 2500 | .533 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NTD25P03L1 | PFET DPAK 30V 25A LL SL | 2 | 75 | .533 | 75 |
| NTD30N02 | NFET DPAK 24V 0.014R | 2 | 75 | .56 | 75 |
| NTD30N02T4 | NFET DPAK 24V 0.014R | 2 | 2500 | .56 | 2500 |
| NTD3055-094 | NFET DPAK 60V .094R | 2 | 75 | .267 | 75 |
| NTD3055-094-1 | NFET DPAK 60V .094R SL | 2 | 75 | .267 | 75 |
| NTD3055-094T4 | NFET DPAK 60V .094R TR | 2 | 2500 | .267 | 2500 |
| NTD3055-150 | NFET DPAK 60V .150R | 2 | 75 | .267 | 75 |
| NTD3055-150-1 | NFET DPAK 60V .150R SL | 2 | 1 | .267 | 1 |
| NTD3055-150T4 | NFET DPAK 60V .150R TR | 2 | 2500 | .267 | 2500 |
| NTD3055L104 | NFET DPAK 60V .104R | 2 | 75 | .267 | 75 |
| NTD3055L104-001 | NFET DPAK 60V .104R SL | 2 | 75 | .267 | 75 |
| NTD3055L104T4 | NFET DPAK 60V .104R TR | 2 | 2500 | .267 | 2500 |
| NTD3055L170 | NFET DPAK 60V .170R | 2 | 75 | .267 | 75 |
| NTD3055L170-001 | NFET DPAK 60V .170R SL | 2 | 75 | .267 | 75 |
| NTD3055L170T4 | NFET DPAK 60V .170R TR | 2 | 2500 | .267 | 2500 |
| NTD32N06 | NFET DPAK 60V .026R | 2 | 75 | .78 | 75 |
| NTD32N06-001 | NFET DPAK 60V .026R SL | 2 | 75 | .78 | 75 |
| NTD32N06L | NFET DPAK 60V .028R | 2 | 75 | .78 | 75 |
| NTD32N06L-001 | NFET DPAK 60V .028R SL | 2 | 75 | .78 | 75 |
| NTD32N06LT4 | NFET DPAK 60V .028R TR | 2 | 2500 | .78 | 2500 |
| NTD32N06T4 | NFET DPAK 60V .026R TR | 2 | 2500 | .78 | 2500 |
| NTD40N03R | NFET DPAK 25V | 2 | 75 | .327 | 75 * |
| NTD40N03R-001 | NFET DPAK 25V SL | 2 | 1 | .327 | 1 * |
| NTD40N03RT4 | NFET DPAK 25V TR | 2 | 2500 | .327 | 2500 * |
| NTD4302 | NFET DPAK 30V 0.010R | 2 | 75 | .573 | 75 |
| NTD4302-001 | NFET DPAK 30V 0.010R SL | 2 | 75 | .573 | 75 |
| NTD4302T4 | NFET DPAK 30V 0.010R TR | 2 | 2500 | .573 | 2500 |
| NTD60N02R | NFET DPAK HD3E 24V | 2 | 75 | .64 | 75 |
| NTD60N02R-001 | NFET DPAK HD3E 24V | 2 | 1 | .64 | 1 * |
| NTD60N02RT4 | NFET DPAK HD3E 24V TR | 2 | 2500 | .64 | 2500 |
| NTD60N03 | NFET DPAK 28V 6.1R | 2 | 75 | .587 | 75 |
| NTD60N03-001 | NFET DPAK 28V 6.1R SL | 2 | 1 | .587 | 1 |
| NTD60N03T4 | NFET DPAK 28V 6.1R TR | 2 | 2500 | .587 | 2500 |
| NTD70N03R | NFET DPAK 25V | 2 | 75 | .48 | 75 * |
| NTD70N03R-001 | NFET DPAK 25V SL | 2 | 1 | .48 | 1 * |
| NTD70N03RT4 | NFET DPAK 25V TR | 2 | 2500 | .48 | 2500 * |
| NTD80N02 | NFET DPAK 30A 25V 0.006R | 2 | 75 | .793 | 75 |
| NTD80N02-001 | NFET DPAK 30A 25V 0.006R | 2 | 75 | .793 | 75 |
| NTD80N02T4 | NFET DPAK 30A 25V 0.006R | 2 | 2500 | .793 | 2500 |
| NTF3055-100T1 | NFET SOT223 60V 3A 0.100R | 2 | 1000 | .261 | 1000 |
| NTF3055-100T3 | NFET SOT223 60V .100R TR | 2 | 4000 | .261 | 4000 |
| NTF3055-100T3LF | NFET SOT223 60V .100R TR | 2 | 4000 | .232 | 4000 |
| NTF3055-160T1 | NFET SOT223 60V .160R TR | 2 | 1000 | .261 | 1000 |
| NTF3055-160T3 | NFET SOT223 60V .160R TR | 2 | 4000 | .261 | 4000 |
| NTF3055-160T3LF | NFET SOT223 60V .160R TR | 2 | 4000 | .164 | 4000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| NTF3055L108T1 | NFET SOT223 60V 3A 0.120R | 2 | 1000 | .261 | 1000 |
| NTF3055L108T3 | NFET SOT223 60V 3A 0.120R | 2 | 4000 | .261 | 4000 |
| NTF3055L108T3LF | NFET SOT223 60V 3A 0.120R | 2 | 4000 | .232 | 4000 |
| NTF3055L175T1 | NFET SOT223 60V .175R LL | 2 | 1000 | .261 | 1000 |
| NTF3055L175T3 | NFET SOT223 60V .175R LL | 2 | 4000 | .261 | 4000 |
| NTF3055L175T3LF | NFET SOT223 60V .175R LL | 2 | 4000 | .164 | 4000 |
| NTF5P03T3 | PFET SOT223 30V TR | 2 | 4000 | .587 | 4000 |
| NTF6P02T3 | PFET SOT223 20V TR | 2 | 4000 | .307 | 4000 |
| NTGS3433T1 | PFET TSOP6 12V .075R TR | 2 | 3000 | .547 | 3000 |
| NTGS3441T1 | PFET TSOP6S 20V 0.135R TR | 2 | 3000 | .547 | 3000 |
| NTGS3443T1 | PFET TSOP6S 20V 0.10R TR | 2 | 3000 | .547 | 3000 |
| NTGS3446T1 | NFET TSOP6S 20V 0.065R TR | 2 | 3000 | .413 | 3000 |
| NTGS3455T1 | PFET TSOP6 30V .100R TR | 2 | 3000 | .56 | 3000 |
| NTHC5513T1 | NFET CHIPFETS POWER MICRO | 2 | 3000 | .587 | 3000 * |
| NTHD4N02FT1 | NFET CHIPFETS 3.1A 20V TR | 2 | 3000 | .587 | 3000 |
| NTHD5902T1 | NFET CHIPFETD 30V.143 TR | 2 | 3000 | .587 | 3000 |
| NTHD5903T1 | PFET CHIPFETS 20V .155 TR | 2 | 3000 | .587 | 3000 |
| NTHD5904T1 | NFET CHIPFETD 20V.075 TR | 2 | 3000 | .587 | 3000 |
| NTHD5905T1 | PFET CHIPFETD 8V .09R TR | 2 | 3000 | .56 | 3000 |
| NTHS2101PT1 | PFET CHIPFET TRENCH 8V | 2 | 3000 | .533 | 3000 * |
| NTHS5402T1 | NFET CHIPFETS 30V.055 TR | 2 | 3000 | .52 | 3000 |
| NTHS5404T1 | NFET CHIPFETS 20V.03R TR | 2 | 3000 | .507 | 3000 |
| NTHS5441T1 | PFET CHIPFETS 20V .055 TR | 2 | 3000 | .507 | 3000 |
| NTHS5443T1 | PFET CHIPFETS 20V .065 TR | 2 | 3000 | .493 | 3000 |
| NTHS5445T1 | PFET CHIPFETS 8V.035R TR | 2 | 3000 | .52 | 3000 |
| NTLTD7900ZR2 | NFET MICRO8 20V 0.026R TR | 2 | 3000 | .773 | 3000 |
| NTMC1300R2 | COMP S08 3A 30V TR | 2 | 2500 | .52 | 2500 * |
| NTMD2C02R2 | COMP S08 2A 20V TR | 2 | 2500 | .533 | 2500 |
| NTMD2P01R2 | PFET SO8D 12V 0.100R TR | 2 | 2500 | .416 | 2500 |
| NTMD3N08LR2 | NFET S08 60V .250R TR | 2 | 2500 | 2.00 | 2500 |
| NTMD3P03R2 | PFET S08D 30V 0.085R TR | 2 | 2500 | .80 | 2500 |
| NTMD4N03R2 | NFET S08 4A 30V 60MOHMS | 2 | 2500 | .333 | 2500 * |
| NTMD6N02R2 | NFET SO8D 20V 0.035R TR | 2 | 2500 | .747 | 2500 |
| NTMD6N03R2 | NFET DPAK 30V SPCL TR | 2 | 2500 | .56 | 2500 |
| NTMD6P02R2 | PFET S08 20V .033R TR | 2 | 2500 | .813 | 2500 |
| NTMSD2P102LR2 | FETKY S08 20V .150R LL TR | 2 | 2500 | .797 | 2500 |
| NTMSD2P102R2 | FETKY S08 20V .125R TR | 2 | 2500 | .787 | 2500 |
| NTMSD3P102R2 | FETKY S08 20V .085R TR | 2 | 2500 | .787 | 2500 |
| NTMSD3P303R2 | FETKY S08 30V .085R TR | 2 | 2500 | .787 | 2500 |
| NTMSD6N303R2 | FETKY TMOS PWRFET | 2 | 2500 | .573 | 2500 |
| NTMS10P02R2 | PFET SO8S 20V 0.02R TR | 2 | 2500 | 1.17 | 2500 |
| NTMS3P03R2 | PFET SO8S 30V 0.085R TR | 2 | 2500 | .627 | 2500 |
| NTMS4N01R2 | NFET SO8S 12V 0.045R TR | 2 | 2500 | .64 | 2500 |
| NTMS4P01R2 | PFET SO8S 12V 0.045R TR | 2 | 2500 | .64 | 2500 |
| NTMS5P02R2 | PFET SO8S 20V 0.033R TR | 2 | 2500 | .64 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|------------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| NTMS7N03R2 | NFET S08 30V 7A 0.023R | 2 | 2500 | .392 | 2500 |
| NTP125N02R | NFET TO220 125A 24V | 2 | 50 | 1.03 | 50 * |
| NTP13N10 | NFET TO220 100V 0.165R | 2 | 50 | .525 | 50 |
| NTP18N06 | NFET TO220 60V 15A 0.090R | 2 | 50 | .371 | 50 |
| NTP18N06L | NFET TO220 60V 15A 0.100R | 2 | 50 | .371 | 50 |
| NTP22N06 | NFET TO220 60V 22A .060R | 2 | 50 | .415 | 50 |
| NTP22N06L | NFET TO220 60V LL 22A | 2 | 50 | .415 | 50 |
| NTP27N06 | NFET TO220 60V .046R | 2 | 50 | .46 | 50 |
| NTP27N06L | NFET TO220 60V .048R LL | 2 | 50 | .46 | 50 |
| NTP30N06 | NFET TO220 60V 30A .042R | 2 | 50 | .555 | 50 |
| NTP30N06L | NFET TO220 60V 30A LL | 2 | 50 | .555 | 50 |
| NTP30N20 | NFET TO220 200V 30A 0.100 | 2 | 50 | 1.55 | 50 |
| NTP3055AV | A NFET TO220 60V 0.15R | 2 | 50 | .36 | 50 |
| NTP35N15 | NFET TO220 150V .040R | 2 | 50 | 1.33 | 50 |
| NTP4302 | NFET TO220 30V 74A 9.3MR | 2 | 50 | 2.09 | 50 |
| NTP45N06 | NFET TO220 60V .026R | 2 | 50 | .78 | 50 |
| NTP45N06L | NFET TO220 60V .028R | 2 | 50 | .78 | 50 |
| NTP52N10 | NFET TO220 100V 0.30R | 2 | 50 | 1.54 | 50 |
| NTP60N06 | NFET TO220 60V .014R | 2 | 50 | .972 | 50 |
| NTP60N06L | NFET TO220 60V .016R | 2 | 50 | .972 | 50 |
| NTP65N02R | NFET TO220 HD3ERP 65A | 2 | 50 | .84 | 50 |
| NTP75N03-006 | NFET TO220 30V 0.0065R | 2 | 50 | 2.09 | 50 |
| NTP75N03L09 | NFET TO220 30V 0.009R | 2 | 50 | 2.00 | 50 |
| NTP75N03R | NFET TO220 75A 25V | 2 | 50 | .56 | 50 * |
| NTP75N06 | NFET TO220 60V .010R | 2 | 50 | 1.18 | 50 |
| NTP75N06L | NFET TO220 75A 60V 0.011R | 2 | 50 | 1.18 | 50 |
| NTP85N03 | NFET TO220 85A 28V 6.1R | 2 | 50 | .887 | 50 |
| NTP90N02 | NFET TO220 90A 24V 5.0R | 2 | 50 | .92 | 50 |
| NTQD6866R2 | NFET TSOP8D 20V 0.04R TR | 2 | 4000 | .455 | 4000 |
| NTQD6968R2 | NFET TSSOP8 20V TR | 2 | 4000 | .427 | 4000 * |
| NTQS6463R2 | PFET TSSOP 20V .020R TR | 2 | 4000 | 1.00 | 4000 |
| NTR0202PLT1 | PFET SOT23 20V 0.4A TR | 2 | 3000 | .133 | 3000 |
| NTR0202PLT3 | PFET SOT23 20V 0.4A TR | 2 | 10000 | .133 | 10000 |
| NTR1P02LT1 | PFET SOT23 20V 0.160R TR | 2 | 3000 | .16 | 3000 |
| NTR1P02T1 | PFET SOT23 1.3A 20V TR | 2 | 3000 | .133 | 3000 |
| NTR1P02T3 | PFET SOT23 1.3A 20V TR | 2 | 10000 | .133 | 10000 |
| NTTD1P02R2 | PFET MICR08D 20V 0.160R | 2 | 4000 | .56 | 4000 |
| NTTS2P02R2 | PFET MICRO8S 20V 0.1R TR | 2 | 4000 | .667 | 4000 |
| NTTS2P03R2 | PFET MICRO8S 30V 0.085R | 2 | 4000 | .613 | 4000 |
| NUD3105LT1 | A MI SOT23 INDUCTIVE LOAD DR | 1 | 3000 | .153 | 3000 S |
| NUP4201DR2 | A MI S088 LO CAP DIODE ARRY | 1 | 2500 | .85 | 2500 S B |
| NUP4301MR6T1 | A MI TSOP6 LO CAP DIODE ARR | 2 | 3000 | .267 | 3000 * |
| NUP6101DMR2 | A MI MICRO8 TVS ARRAY TR | 1 | 4000 | .595 | 4000 S B |
| NUS2401SNT1 | A MI SC74 PNP/NPN BRT ARRAY | 1 | 3000 | .226 | 3000 S B |
| NZF220DFT1 | A MI SC88 DUAL EMI FILTER | 1 | 3000 | .155 | 3000 S B |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity | | |
|---------------|------------------------------|---------------------------------|------|-------|--------------------------|---|---|
| | | PC | Qty | Price | | S | B |
| NZF220TT1 | A MI SC75 SINGLE EMI FLTR | 1 | 3000 | .092 | 3000 | S | B |
| NZL5V6ATT1 | A ZEN SC75 DUAL 5.6V TR | 2 | 3000 | .103 | 3000 | | |
| NZMM7V0T4 | A MI QFN24 ARRAY EMI FLTR TR | 2 | 4000 | .667 | 4000 | | |
| NZQA5V6XV5T1 | A MI SOT553 QUAD ARRAY TR | 2 | 4000 | .12 | 4000 | * | |
| NZQA6V2XV5T1 | A MI SOT553 QUAD ARRAY TR | 2 | 4000 | .12 | 4000 | * | |
| NZQA6V8AXV5T1 | A MI SOT553 QUAD ARRAY TR | 2 | 4000 | .12 | 4000 | * | |
| NZQA6V8XV5T1 | A MI SOT553 QUAD ARRAY TR | 2 | 4000 | .12 | 4000 | * | |
| NZSMB15CAT3 | A ZEN SMB HIGH POWER TR | 2 | 2500 | .28 | 2500 | * | |
| NZSMB30CAT3 | A ZEN SMB HIGH POWER TR | 2 | 2500 | .28 | 2500 | * | |
| PN2222 | A SS T092 GP XSTR NPN 50V | 2 | 5000 | .0928 | 5000 | | |
| PN2222A | A SS T092 GP XSTR NPN 60V | 2 | 5000 | .0928 | 5000 | | |
| PN2222ARLRA | A SS T092 GP XSTR NPN 60V | 2 | 2000 | .0928 | 2000 | | |
| PN2222ARLRM | A SS T092 GP XSTR NPN 60V | 2 | 2000 | .0928 | 2000 | | |
| PN2222ARLRP | A SS T092 GP XSTR NPN 60V | 2 | 2000 | .0928 | 2000 | | |
| PN2907A | A SS T092 GP XSTR PNP 50V | 2 | 5000 | .0928 | 5000 | | |
| PN2907ARLRA | A SS T092 GP XSTR PNP 50V | 2 | 2000 | .0928 | 2000 | | |
| PZTA42T1 | A SS SOT223 HV XTR NPN 300V | 2 | 1000 | .237 | 1000 | | |
| PZTA92T1 | A SS SOT223 HV XTR NPN 300V | 2 | 1000 | .237 | 1000 | | |
| PZT2222AT1 | A SS SOT223 SW XSTR NPN 40V | 2 | 1000 | .237 | 1000 | | |
| PZT2222AT3 | A SS SOT223 SW XSTR NPN 40V | 2 | 4000 | .237 | 4000 | | |
| PZT2907AT1 | A SS SOT223 SW XTR PNP 200V | 2 | 1000 | .237 | 1000 | | |
| PZT2907AT3 | A SS SOT223 SW XTR PNP 200V | 2 | 4000 | .237 | 4000 | | |
| PZT651T1 | A SS SOT223 HC XSTR NPN 60V | 2 | 1000 | .304 | 1000 | | |
| PZT751T1 | A SS SOT223 HC XSTR PNP 60V | 2 | 1000 | .304 | 1000 | | |
| P2N2222A | A SS T092 GP XSTR NPN 40V | 2 | 5000 | .0773 | 5000 | | |
| P2N2222ARL1 | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .0773 | 2000 | | |
| P2N2222AZL1 | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .0773 | 2000 | | |
| P2N2369ZL1 | A SS T092 GP XSTR NPN SPCL | 2 | 2000 | .0773 | 2000 | | |
| P2N2907A | A SS T092 GP XSTR PNP 60V | 2 | 5000 | .0773 | 5000 | | |
| P2N2907ARL1 | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .0773 | 2000 | | |
| P2N2907AZL1 | A SS T092 GP XSTR PNP 60V | 2 | 2000 | .0773 | 2000 | | |
| P6KE10A | A ZEN SUR40 TVS 600W 10V | 2 | 1000 | .207 | 1000 | | |
| P6KE10ARL | A ZEN SUR40 TVS 600W 10V | 2 | 4000 | .207 | 4000 | | |
| P6KE100A | A ZEN SUR40 TVS 600W 100V | 2 | 1000 | .207 | 1000 | | |
| P6KE100ARL | A ZEN SUR40 TVS 600W 100V | 2 | 4000 | .207 | 4000 | | |
| P6KE11A | A ZEN SUR40 TVS 600W 11V | 2 | 1000 | .207 | 1000 | | |
| P6KE11ARL | A ZEN SUR40 TVS 600W 11V | 2 | 4000 | .207 | 4000 | | |
| P6KE110ARL | A ZEN SUR40 TVS 600W 110V | 2 | 4000 | .207 | 4000 | | |
| P6KE12A | A ZEN SUR40 TVS 600W 12V | 2 | 1000 | .207 | 1000 | | |
| P6KE12ARL | A ZEN SUR40 TVS 600W 12V | 2 | 4000 | .207 | 4000 | | |
| P6KE120ARL | A ZEN SUR40 TVS 600W 120V | 2 | 4000 | .207 | 4000 | | |
| P6KE13A | A ZEN SUR40 TVS 600W 13V | 2 | 1000 | .207 | 1000 | | |
| P6KE13ARL | A ZEN SUR40 TVS 600W 13V | 2 | 4000 | .207 | 4000 | | |
| P6KE130A | A ZEN SUR40 TVS 600W 130V | 2 | 1000 | .207 | 1000 | | |
| P6KE15A | A ZEN SUR40 TVS 600W 15V | 2 | 1000 | .207 | 1000 | | |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| P6KE15ARL | A ZEN SUR40 TVS 600W 15V | 2 | 4000 | .207 | 4000 |
| P6KE150A | A ZEN SUR40 TVS 600W 150V | 2 | 1000 | .207 | 1000 |
| P6KE150ARL | A ZEN SUR40 TVS 600W 150V | 2 | 4000 | .207 | 4000 |
| P6KE16A | A ZEN SUR40 TVS 600W 16V | 2 | 1000 | .207 | 1000 |
| P6KE16ARL | A ZEN SUR40 TVS 600W 16V | 2 | 4000 | .207 | 4000 |
| P6KE160ARL | A ZEN SUR40 TVS 600W 160V | 2 | 4000 | .207 | 4000 |
| P6KE170A | A ZEN SUR40 TVS 600W 170V | 2 | 1000 | .207 | 1000 |
| P6KE170ARL | A ZEN SUR40 TVS 600W 170V | 2 | 4000 | .207 | 4000 |
| P6KE18A | A ZEN SUR40 TVS 600W 18V | 2 | 1000 | .207 | 1000 |
| P6KE18ARL | A ZEN SUR40 TVS 600W 18V | 2 | 4000 | .207 | 4000 |
| P6KE180A | A ZEN SUR40 TVS 600W 180V | 2 | 1000 | .207 | 1000 |
| P6KE180ARL | A ZEN SUR40 TVS 600W 180V | 2 | 4000 | .207 | 4000 |
| P6KE20A | A ZEN SUR40 TVS 600W 20V | 2 | 1000 | .207 | 1000 |
| P6KE20ARL | A ZEN SUR40 TVS 600W 20V | 2 | 4000 | .207 | 4000 |
| P6KE200A | A ZEN SUR40 TVS 600W 200V | 2 | 1000 | .207 | 1000 |
| P6KE200ARL | A ZEN SUR40 TVS 600W 200V | 2 | 4000 | .207 | 4000 |
| P6KE200B | A ZEN SUR40 TVS 600W 200V | 2 | 1000 | .207 | 1000 |
| P6KE200BRL | A ZEN SUR40 TVS 600W 200V | 2 | 5000 | .207 | 5000 |
| P6KE22ARL | A ZEN SUR40 TVS 600W 22V | 2 | 4000 | .207 | 4000 |
| P6KE24A | A ZEN SUR40 TVS 600W 24V | 2 | 1000 | .207 | 1000 |
| P6KE24ARL | A ZEN SUR40 TVS 600W 24V | 2 | 4000 | .207 | 4000 |
| P6KE27A | A ZEN SUR40 TVS 600W 27V | 2 | 1000 | .207 | 1000 |
| P6KE27ARL | A ZEN SUR40 TVS 600W 27V | 2 | 4000 | .207 | 4000 |
| P6KE30A | A ZEN SUR40 TVS 600W 30V | 2 | 1000 | .207 | 1000 |
| P6KE30ARL | A ZEN SUR40 TVS 600W 30V | 2 | 4000 | .207 | 4000 |
| P6KE33A | A ZEN SUR40 TVS 600W 33V | 2 | 1000 | .207 | 1000 |
| P6KE33ARL | A ZEN SUR40 TVS 600W 33V | 2 | 4000 | .207 | 4000 |
| P6KE36A | A ZEN SUR40 TVS 600W 36V | 2 | 1000 | .207 | 1000 |
| P6KE36ARL | A ZEN SUR40 TVS 600W 36V | 2 | 4000 | .207 | 4000 |
| P6KE39A | A ZEN SUR40 TVS 600W 39V | 2 | 1000 | .207 | 1000 |
| P6KE39ARL | A ZEN SUR40 TVS 600W 39V | 2 | 4000 | .207 | 4000 |
| P6KE43A | A ZEN SUR40 TVS 600W 43V | 2 | 1000 | .207 | 1000 |
| P6KE43ARL | A ZEN SUR40 TVS 600W 43V | 2 | 4000 | .207 | 4000 |
| P6KE47A | A ZEN SUR40 TVS 600W 47V | 2 | 1000 | .207 | 1000 |
| P6KE47ARL | A ZEN SUR40 TVS 600W 47V | 2 | 4000 | .207 | 4000 |
| P6KE51A | A ZEN SUR40 TVS 600W 51V | 2 | 1000 | .207 | 1000 |
| P6KE51ARL | A ZEN SUR40 TVS 600W 51V | 2 | 4000 | .207 | 4000 |
| P6KE56A | A ZEN SUR40 TVS 600W 56V | 2 | 1000 | .207 | 1000 |
| P6KE56ARL | A ZEN SUR40 TVS 600W 56V | 2 | 4000 | .207 | 4000 |
| P6KE6.8A | A ZEN SUR40 TVS 600W 6.8V | 2 | 1000 | .207 | 1000 |
| P6KE6.8ARL | A ZEN SUR40 TVS 600W 6.8V | 2 | 4000 | .207 | 4000 |
| P6KE62A | A ZEN SUR40 TVS 600W 62V | 2 | 1000 | .207 | 1000 |
| P6KE62ARL | A ZEN SUR40 TVS 600W 62V | 2 | 4000 | .207 | 4000 |
| P6KE68A | A ZEN SUR40 TVS 600W 68V | 2 | 1000 | .207 | 1000 |
| P6KE68ARL | A ZEN SUR40 TVS 600W 68V | 2 | 4000 | .207 | 4000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| P6KE7.5A | A ZEN SUR40 TVS 600W 7.5V | 2 | 1000 | .207 | 1000 |
| P6KE7.5ARL | A ZEN SUR40 TVS 600W 7.5V | 2 | 4000 | .207 | 4000 |
| P6KE75ARL | A ZEN SUR40 TVS 600W 75V | 2 | 4000 | .207 | 4000 |
| P6KE8.2ARL | A ZEN SUR40 TVS 600W 8.2V | 2 | 4000 | .207 | 4000 |
| P6KE82ARL | A ZEN SUR40 TVS 600W 82V | 2 | 4000 | .207 | 4000 |
| P6KE9.1A | A ZEN SUR40 TVS 600W 9.1V | 2 | 1000 | .207 | 1000 |
| P6KE91ARL | A ZEN SUR40 TVS 600W 91V | 2 | 4000 | .207 | 4000 |
| P6SMB10AT3 | A ZEN SMB TVS 600W 10V TR | 2 | 2500 | .227 | 2500 |
| P6SMB100AT3 | A ZEN SMB TVS 600W 100V TR | 2 | 2500 | .227 | 2500 |
| P6SMB11AT3 | A ZEN SMB TVS 600W 11V TR | 2 | 2500 | .227 | 2500 |
| P6SMB11CAT3 | A ZEN SMB TVS CLP 600W 11V | 2 | 2500 | .28 | 2500 |
| P6SMB110AT3 | A ZEN SMB TVS 600W 110V TR | 2 | 2500 | .227 | 2500 |
| P6SMB12AT3 | A ZEN SMB TVS 600W 12V TR | 2 | 2500 | .227 | 2500 |
| P6SMB12CAT3 | A ZEN SMB TVS CLP 600W 12V | 2 | 2500 | .28 | 2500 |
| P6SMB120AT3 | A ZEN SMB TVS 600W 120V TR | 2 | 2500 | .227 | 2500 |
| P6SMB13AT3 | A ZEN SMB TVS 600W 13V TR | 2 | 2500 | .227 | 2500 |
| P6SMB13CAT3 | A ZEN SMB TVS CLP 600W 13V | 2 | 2500 | .28 | 2500 |
| P6SMB130AT3 | A ZEN SMB TVS 600W 130V TR | 2 | 2500 | .227 | 2500 |
| P6SMB15AT3 | A ZEN SMB TVS 600W 15V TR | 2 | 2500 | .227 | 2500 |
| P6SMB15CAT3 | A ZEN SMB TVS CLP 600W 15V | 2 | 2500 | .28 | 2500 |
| P6SMB150AT3 | A ZEN SMB TVS 600W 150V TR | 2 | 2500 | .227 | 2500 |
| P6SMB16AT3 | A ZEN SMB TVS 600W 16V TR | 2 | 2500 | .227 | 2500 |
| P6SMB16CAT3 | A ZEN SMB TVS CLP 600W 15V | 2 | 2500 | .28 | 2500 |
| P6SMB160AT3 | A ZEN SMB TVS 600W 160V TR | 2 | 2500 | .227 | 2500 |
| P6SMB18AT3 | A ZEN SMB TVS 600W 18V TR | 2 | 2500 | .227 | 2500 |
| P6SMB18CAT3 | A ZEN SMB TVS CLP 600W 18V | 2 | 2500 | .28 | 2500 |
| P6SMB180AT3 | A ZEN SMB TVS 600W 180V TR | 2 | 2500 | .227 | 2500 |
| P6SMB20AT3 | A ZEN SMB TVS 600W 20V TR | 2 | 2500 | .227 | 2500 |
| P6SMB20CAT3 | A ZEN SMB TVS CLP 600W 20V | 2 | 2500 | .28 | 2500 |
| P6SMB200AT3 | A ZEN SMB TVS 600W 200V TR | 2 | 2500 | .227 | 2500 |
| P6SMB22AT3 | A ZEN SMB TVS 600W 22V TR | 2 | 2500 | .227 | 2500 |
| P6SMB22CAT3 | A ZEN SMB TVS CLP 600W 22V | 2 | 2500 | .28 | 2500 |
| P6SMB24AT3 | A ZEN SMB TVS 600W 24V TR | 2 | 2500 | .227 | 2500 |
| P6SMB24CAT3 | A ZEN SMB TVS CLP 600W 24V | 2 | 2500 | .28 | 2500 |
| P6SMB27AT3 | A ZEN SMB TVS 600W 27V TR | 2 | 2500 | .227 | 2500 |
| P6SMB27CAT3 | A ZEN SMB TVS CLP 600W 27V | 2 | 2500 | .28 | 2500 |
| P6SMB30AT3 | A ZEN SMB TVS 600W 30V TR | 2 | 2500 | .227 | 2500 |
| P6SMB30CAT3 | A ZEN SMB TVS CLP 600W 30V | 2 | 2500 | .28 | 2500 |
| P6SMB33AT3 | A ZEN SMB TVS 600W 33V TR | 2 | 2500 | .227 | 2500 |
| P6SMB33CAT3 | A ZEN SMB TVS CLP 600W 33V | 2 | 2500 | .28 | 2500 |
| P6SMB36AT3 | A ZEN SMB TVS 600W 36V TR | 2 | 2500 | .227 | 2500 |
| P6SMB36CAT3 | A ZEN SMB TVS CLP 600W 36V | 2 | 2500 | .28 | 2500 |
| P6SMB39AT3 | A ZEN SMB TVS 600W 39V TR | 2 | 2500 | .227 | 2500 |
| P6SMB39CAT3 | A ZEN SMB TVS CLP 600W 39V | 2 | 2500 | .28 | 2500 |
| P6SMB43AT3 | A ZEN SMB TVS 600W 43V TR | 2 | 2500 | .227 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| P6SMB43CAT3 | A ZEN SMB TVS CLP 600W 43V | 2 | 2500 | .28 | 2500 |
| P6SMB47AT3 | A ZEN SMB TVS 600W 47V TR | 2 | 2500 | .227 | 2500 |
| P6SMB47CAT3 | A ZEN SMB TVS CLP 600W 47V | 2 | 2500 | .28 | 2500 |
| P6SMB51AT3 | A ZEN SMB TVS 600W 51V TR | 2 | 2500 | .227 | 2500 |
| P6SMB51CAT3 | A ZEN SMB TVS CLP 600W 51V | 2 | 2500 | .28 | 2500 |
| P6SMB56AT3 | A ZEN SMB TVS 600W 56V TR | 2 | 2500 | .227 | 2500 |
| P6SMB56CAT3 | A ZEN SMB TVS CLP 600W 56V | 2 | 2500 | .28 | 2500 |
| P6SMB6.8AT3 | A ZEN SMB TVS 600W 6.8V TR | 2 | 2500 | .227 | 2500 |
| P6SMB62AT3 | A ZEN SMB TVS 600W 62V TR | 2 | 2500 | .227 | 2500 |
| P6SMB62CAT3 | A ZEN SMB TVS CLP 600W 62V | 2 | 2500 | .28 | 2500 |
| P6SMB68AT3 | A ZEN SMB TVS 600W 68V TR | 2 | 2500 | .227 | 2500 |
| P6SMB68CAT3 | A ZEN SMB TVS CLP 600W 68V | 2 | 2500 | .28 | 2500 |
| P6SMB7.5AT3 | A ZEN SMB TVS 600W 7.5V TR | 2 | 2500 | .227 | 2500 |
| P6SMB75AT3 | A ZEN SMB TVS 600W 75V TR | 2 | 2500 | .227 | 2500 |
| P6SMB75CAT3 | A ZEN SMB TVS CLP 600W 75V | 2 | 2500 | .28 | 2500 |
| P6SMB8.2AT3 | A ZEN SMB TVS 600W 8.2V TR | 2 | 2500 | .227 | 2500 |
| P6SMB82AT3 | A ZEN SMB TVS 600W 82V TR | 2 | 2500 | .227 | 2500 |
| P6SMB82CAT3 | A ZEN SMB TVS CLP 600W 82V | 2 | 2500 | .28 | 2500 |
| P6SMB9.1AT3 | A ZEN SMB TVS 600W 9.1V TR | 2 | 2500 | .227 | 2500 |
| P6SMB91AT3 | A ZEN SMB TVS 600W 91V TR | 2 | 2500 | .227 | 2500 |
| P6SMB91CAT3 | A ZEN SMB TVS CLP 600W 91V | 2 | 2500 | .28 | 2500 |
| RB751V40T1 | A SS SOD323 SPECIAL SHKY | 2 | 3000 | .0867 | 3000 |
| SA10A | A ZEN MOSRB MINI 500W 10V | 2 | 1000 | .253 | 1000 |
| SA10ARL | A ZEN MOSRB MINI 500W 10V | 2 | 5000 | .253 | 5000 |
| SA100A | A ZEN MOSRB MINI 500W 100V | 2 | 1000 | .253 | 1000 |
| SA100ARL | A ZEN MOSRB MINI 500W 100V | 2 | 5000 | .253 | 5000 |
| SA11A | A ZEN MOSRB MINI 500W 11V | 2 | 1000 | .253 | 1000 |
| SA11ARL | A ZEN MOSRB MINI 500W 11V | 2 | 5000 | .193 | 5000 |
| SA110A | A ZEN MOSRB MINI 500W 110V | 2 | 1000 | .253 | 1000 |
| SA12A | A ZEN MOSRB MINI 500W 12V | 2 | 1000 | .253 | 1000 |
| SA12ARL | A ZEN MOSRB MINI 500W 12V | 2 | 5000 | .253 | 5000 |
| SA120A | A ZEN MOSRB MINI 500W 120V | 2 | 1000 | .253 | 1000 |
| SA13A | A ZEN MOSRB MINI 500W 13V | 2 | 1000 | .253 | 1000 |
| SA13ARL | A ZEN MOSRB MINI 500W 13V | 2 | 5000 | .253 | 5000 |
| SA130A | A ZEN MOSRB MINI 500W 130V | 2 | 1000 | .253 | 1000 |
| SA14A | A ZEN MOSRB MINI 500W 14V | 2 | 1000 | .253 | 1000 |
| SA15A | A ZEN MOSRB MINI 500W 15V | 2 | 1000 | .193 | 1000 |
| SA15ARL | A ZEN MOSRB MINI 500W 15V | 2 | 5000 | .193 | 5000 |
| SA16A | A ZEN MOSRB MINI 500W 16V | 2 | 1000 | .253 | 1000 |
| SA16ARL | A ZEN MOSRB MINI 500W 16V | 2 | 5000 | .253 | 5000 |
| SA160A | A ZEN MOSRB MINI 500W 160V | 2 | 1000 | .253 | 1000 |
| SA17ARL | A ZEN MOSRB MINI 500W 5.0V | 2 | 5000 | .193 | 5000 |
| SA170ARL | A ZEN MOSRB MINI 500W 170V | 2 | 5000 | .253 | 5000 |
| SA18ARL | A ZEN MOSRB MINI 500W 18V | 2 | 5000 | .253 | 5000 |
| SA20ARL | A ZEN MOSRB MINI 500W 20V | 2 | 5000 | .253 | 5000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| SA24A | A ZEN MOSRB MINI 500W 24V | 2 | 1000 | .253 | 1000 |
| SA24ARL | A ZEN MOSRB MINI 500W 24V | 2 | 5000 | .253 | 5000 |
| SA26ARL | A ZEN MOSRB MINI 500W 26V | 2 | 5000 | .253 | 5000 |
| SA28A | A ZEN MOSRB MINI 500W 28V | 2 | 1000 | .253 | 1000 |
| SA28ARL | A ZEN MOSRB MINI 500W 28V | 2 | 5000 | .253 | 5000 |
| SA30ARL | A ZEN MOSRB MINI 500W 30V | 2 | 5000 | .253 | 5000 |
| SA317MBDTRK | B ANA 500MA ADJUST OUT VREG | 1 | 2500 | .72 | 2500 S |
| SA33A | A ZEN MOSRB MINI 500W 33V | 2 | 1000 | .253 | 1000 |
| SA33ARL | A ZEN MOSRB MINI 500W 33V | 2 | 5000 | .253 | 5000 |
| SA36A | A ZEN MOSRB MINI 500W 36V | 2 | 1000 | .253 | 1000 |
| SA36ARL | A ZEN MOSRB MINI 500W 36V | 2 | 5000 | .253 | 5000 |
| SA40ARL | A ZEN MOSRB MINI 500W 40V | 2 | 5000 | .253 | 5000 |
| SA43A | A ZEN MOSRB MINI 500W 43V | 2 | 1000 | .253 | 1000 |
| SA45ARL | A ZEN MOSRB MINI 500W 45V | 2 | 5000 | .253 | 5000 |
| SA48A | A ZEN MOSRB MINI 500W 48V | 2 | 1000 | .253 | 1000 |
| SA5.0A | A ZEN MOSRB MINI 500W 5.0V | 2 | 1000 | .193 | 1000 |
| SA5.0ARL | A ZEN MOSRB MINI 500W 5.0V | 2 | 5000 | .193 | 5000 |
| SA51A | A ZEN MOSRB MINI 500W 51V | 2 | 1000 | .253 | 1000 |
| SA58A | A ZEN MOSRB MINI 500W 58V | 2 | 1000 | .253 | 1000 |
| SA6.0A | A ZEN MOSRB MINI 500W 6.0V | 2 | 1000 | .253 | 1000 |
| SA6.0ARL | A ZEN MOSRB MINI 500W 6.0V | 2 | 5000 | .253 | 5000 |
| SA60ARL | A ZEN MOSRB MINI 500W 60V | 2 | 5000 | .253 | 5000 |
| SA64A | A ZEN MOSRB MINI 500W 5.0V | 2 | 1000 | .253 | 1000 |
| SA7.0ARL | A ZEN MOSRB MINI 500W 7.0V | 2 | 5000 | .253 | 5000 |
| SA7.5A | A ZEN MOSRB MINI 500W 7.5V | 2 | 1000 | .253 | 1000 |
| SA70A | A ZEN MOSRB MINI 500W 70V | 2 | 1000 | .253 | 1000 |
| SA78A | A ZEN MOSRB MINI 500W 78V | 2 | 1000 | .253 | 1000 |
| SA8.0A | A ZEN MOSRB MINI 500W 8.0V | 2 | 1000 | .253 | 1000 |
| SA8.5A | A ZEN MOSRB MINI 500W 8.5V | 2 | 1000 | .253 | 1000 |
| SA9.0ARL | A ZEN MOSRB MINI 500W 9.0V | 2 | 5000 | .253 | 5000 |
| SA90A | A ZEN MOSRB MINI 500W 90V | 2 | 1000 | .253 | 1000 |
| SC141D | A THY T0220 6A 400V TRIAC | 2 | 500 | .747 | 500 |
| SC146D | A THY T0220 10A 400V TRIAC | 2 | 500 | .827 | 500 |
| SG3525AN | B ANA SMPS CONTROLLER | 2 | 25 | 1.07 | 25 |
| SL05T1 | A MI SOT23 LO CAP SPCL TR | 2 | 3000 | .133 | 3000 |
| SL05T3 | A MI SOT23 LO CAP SPCL TR | 2 | 10000 | .133 | 10000 |
| SL15T1 | A MI SOT23 LO CAP SPCL TR | 2 | 3000 | .133 | 3000 |
| SL15T3 | A MI SOT23 LO CAP SPCL TR | 2 | 10000 | .133 | 10000 |
| SL24T1 | A MI SOT23 LO CAP SPCL TR | 2 | 3000 | .133 | 3000 |
| SL24T3 | A MI SOT23 LO CAP SPCL TR | 2 | 10000 | .133 | 10000 |
| SMDA05-6R2 | A MI S08 6 ARRAY SPCL TR | 2 | 2500 | .267 | 2500 |
| SMMUN2213LT1 | A SS SOT23 BR XSTR SPCL TR | 2 | 3000 | .0613 | 3000 * |
| SMS05T1 | A MI SC74 QUAD ARRY 350W TR | 2 | 3000 | .0933 | 3000 |
| SMS12T1 | A MI SC74 QUAD ARRY 350W TR | 2 | 3000 | .0933 | 3000 |
| SMS15T1 | A MI SC74 QUAD ARRY 350W TR | 2 | 3000 | .0933 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| SMS24T1 | A MI SC74 QUAD ARRY 350W TR | 2 | 3000 | .0933 | 3000 |
| SM12T1 | A ZEN SOT23 TVS ARRAY 12V | 2 | 3000 | .147 | 3000 |
| SRDA05-4R2 | A MI S08 TVS/RECTIFR ARRAY | 2 | 2500 | .733 | 2500 |
| SSVPZT751T1 | A SS SOT223 HC XSTR SPCL | 2 | 1000 | .304 | 1000 * |
| SS16 | A REC SMA 1A 60V SHTKY TR | 2 | 5000 | .227 | 5000 |
| SS26 | A REC SMB 2A 60V SHTKY TR | 2 | 2500 | .156 | 2500 |
| STF202-22T1 | A MI TSOP6 UPSTRM PORT FLTR | 2 | 3000 | .40 | 3000 |
| TCA0372BDP1 | B ANA DUAL POWER OP AMP | 2 | 50 | .72 | 1000 |
| TCA0372DM2EL | B ANA DUAL POWER OP AMP | 2 | 2000 | .813 | 2000 |
| TCA0372DP1 | B ANA DUAL POWER OP AMP | 2 | 50 | .693 | 1000 |
| TCA0372DP2 | B ANA DUAL POWER OP AMP | 2 | 25 | .693 | 25 |
| TCA0372DW | B ANA DUAL POWER OP AMP | 2 | 47 | .693 | 47 |
| TCA0372DWR2 | B ANA DUAL POWER OP AMP | 2 | 1000 | .693 | 1000 |
| TDA1085C | B ANA UNIV MOT SPEED CNTR | 1 | 25 | .893 | 500 S B |
| TIP100 | A BIP T0220 NPN 8A 60V | 2 | 50 | .48 | 50 |
| TIP101 | A BIP T0220 NPN 8A 80V | 2 | 50 | .48 | 50 |
| TIP102 | A BIP T0220 NPN 8A 100V | 2 | 50 | .427 | 50 |
| TIP105 | A BIP T0220 PNP 8A 60V | 2 | 50 | .48 | 50 |
| TIP106 | A BIP T0220 PNP 8A 80V | 2 | 50 | .48 | 50 |
| TIP107 | A BIP T0220 PNP 8A 100V | 2 | 50 | .427 | 50 |
| TIP110 | A BIP T0220 NPN 2A 60V | 2 | 50 | .347 | 50 |
| TIP111 | A BIP T0220 NPN 2A 80V | 2 | 50 | .40 | 50 |
| TIP112 | A BIP T0220 NPN 2A 100V | 2 | 50 | .347 | 50 |
| TIP115 | A BIP T0220 PNP 2A 60V | 2 | 50 | .40 | 50 |
| TIP116 | A BIP T0220 PNP 2A 80V | 2 | 50 | .40 | 50 |
| TIP117 | A BIP T0220 PNP 2A 100V | 2 | 50 | .40 | 50 |
| TIP120 | A BIP T0220 NPN 8A 60V | 2 | 50 | .40 | 50 |
| TIP121 | A BIP T0220 NPN 5A 80V | 2 | 50 | .40 | 50 |
| TIP122 | A BIP T0220 NPN 8A 100V | 2 | 50 | .333 | 50 |
| TIP125 | A BIP T0220 PNP 8A 60V | 2 | 50 | .467 | 50 |
| TIP126 | A BIP T0220 PNP 8A 80V | 2 | 50 | .467 | 50 |
| TIP127 | A BIP T0220 PNP 8A 100V | 2 | 50 | .427 | 50 |
| TIP131 | A BIP T0220 NPN 4A 80V | 2 | 50 | .64 | 50 |
| TIP132 | A BIP T0220 NPN 4A 100V | 2 | 50 | .64 | 50 |
| TIP137 | A BIP T0220 PNP 4A 100V | 2 | 50 | .64 | 50 |
| TIP140 | A BIP T0218 NPN 10A 60V | 2 | 30 | 1.28 | 30 |
| TIP141 | A BIP T0218 NPN 10A 80V | 2 | 30 | 1.28 | 30 |
| TIP142 | A BIP T0218 NPN 10A 100V | 2 | 30 | 1.12 | 30 |
| TIP145 | A BIP T0218 PNP 10A 60V | 2 | 30 | 1.28 | 30 |
| TIP146 | A BIP T0218 PNP 10A 80V | 2 | 30 | 1.28 | 30 |
| TIP147 | A BIP T0218 PNP 10A 100V | 2 | 30 | 1.20 | 30 |
| TIP29 | A BIP T0220 NPN 1A 40V | 2 | 50 | .333 | 50 |
| TIP29A | A BIP T0220 NPN 1A 60V | 2 | 50 | .333 | 50 |
| TIP29B | A BIP T0220 NPN 1A 80V | 2 | 50 | .333 | 50 |
| TIP29C | A BIP T0220 NPN 1A 100V | 2 | 50 | .307 | 50 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| TIP2955 | A BIP T0218 PNP 15A 60V | 2 | 30 | .933 | 30 |
| TIP30 | A BIP T0220 PNP 1A 40V | 2 | 50 | .387 | 50 |
| TIP30A | A BIP T0220 PNP 1A 60V | 2 | 50 | .387 | 50 |
| TIP30B | A BIP T0220 PNP 1A 80V | 2 | 50 | .387 | 50 |
| TIP30C | A BIP T0220 PNP 1A 100V | 2 | 50 | .333 | 50 |
| TIP3055 | A BIP T0218 NPN 15A 60V | 2 | 30 | .933 | 30 |
| TIP31 | A BIP T0220 NPN 3A 40V | 2 | 50 | .347 | 50 |
| TIP31A | A BIP T0220 NPN 3A 60V | 2 | 50 | .347 | 50 |
| TIP31B | A BIP T0220 NPN 3A 80V | 2 | 50 | .347 | 50 |
| TIP31C | A BIP T0220 NPN 3A 100V | 2 | 50 | .28 | 50 |
| TIP32 | A BIP T0220 PNP 3A 40V | 2 | 50 | .333 | 50 |
| TIP32A | A BIP T0220 PNP 3A 60V | 2 | 50 | .333 | 50 |
| TIP32B | A BIP T0220 PNP 3A 80V | 2 | 50 | .333 | 50 |
| TIP32C | A BIP T0220 PNP 3A 100V | 2 | 50 | .28 | 50 |
| TIP33A | A BIP T0218 NPN 10A 60V | 2 | 30 | .933 | 30 |
| TIP33C | A BIP T0218 NPN 10A 100V | 2 | 30 | .933 | 30 |
| TIP35A | A BIP T0218 NPN 25A 60V | 2 | 30 | 1.44 | 30 |
| TIP35C | A BIP T0218 NPN 25A 100V | 2 | 30 | 1.36 | 30 |
| TIP36A | A BIP T0218 PNP 25A 60V | 2 | 30 | 1.36 | 30 |
| TIP36C | A BIP T0218 PNP 25A 100V | 2 | 30 | 1.36 | 30 |
| TIP41 | A BIP T0220 NPN 6A 40V | 2 | 50 | .493 | 50 |
| TIP41A | A BIP T0220 NPN 6A 60V | 2 | 50 | .493 | 50 |
| TIP41B | A BIP T0220 NPN 6A 80V | 2 | 50 | .493 | 50 |
| TIP41C | A BIP T0220 NPN 6A 100V | 2 | 50 | .453 | 50 |
| TIP42 | A BIP T0220 PNP 6A 40V | 2 | 50 | .493 | 50 |
| TIP42A | A BIP T0220 PNP 6A 60V | 2 | 50 | .493 | 50 |
| TIP42B | A BIP T0220 PNP 6A 80V | 2 | 50 | .493 | 50 |
| TIP42C | A BIP T0220 PNP 6A 100V | 2 | 50 | .453 | 50 |
| TIP47 | A BIP T0220 NPN 1A 250V | 2 | 50 | .453 | 50 |
| TIP48 | A BIP T0220 NPN 1A 300V | 2 | 50 | .453 | 50 |
| TIP50 | A BIP T0220 NPN 1A 400V | 2 | 50 | .387 | 50 |
| TLV431ALP | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .453 | 2000 |
| TLV431ALPRA | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .453 | 2000 |
| TLV431ALPRE | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .453 | 2000 |
| TLV431ALPRM | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .453 | 2000 |
| TLV431ALPRP | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .453 | 2000 |
| TLV431ASNT1 | B ANA 1.24V PROG SHUNT REF | 2 | 3000 | .48 | 3000 |
| TLV431ASN1T1 | B ANA 1.24V PROG SHUNT REF | 2 | 3000 | .36 | 3000 * |
| TLV431BLP | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .467 | 2000 * |
| TLV431BLPRA | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .467 | 2000 * |
| TLV431BLPRE | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .467 | 2000 * |
| TLV431BLPRM | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .467 | 2000 * |
| TLV431BLPRP | B ANA 1.24V PROG SHUNT REF | 2 | 2000 | .467 | 2000 * |
| TLV431BSNT1 | B ANA 1.24V PROG SHUNT REF | 2 | 3000 | .48 | 3000 * |
| TLV431BSN1T1 | B ANA 1.24V PROG SHUNT REF | 2 | 3000 | .48 | 3000 * |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| TL431ACD | B ANA 2.5V PROG SHUNT REF | 2 | 98 | .267 | 98 |
| TL431ACDMR2 | B ANA 2.5V PROG SHUNT REF | 2 | 4000 | .267 | 4000 |
| TL431ACDR2 | B ANA 2.5V PROG SHUNT REF | 2 | 2500 | .267 | 2500 |
| TL431ACL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .227 | 2000 |
| TL431ACL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .227 | 2000 |
| TL431ACLPRE | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .227 | 2000 |
| TL431ACLPRP | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .227 | 2000 |
| TL431ACP | B ANA 2.5V PROG SHUNT REF | 2 | 50 | .373 | 1000 |
| TL431AID | B ANA 2.5V PROG SHUNT REF | 2 | 98 | .287 | 98 |
| TL431AIDMR2 | B ANA 2.5V PROG SHUNT REF | 2 | 4000 | .287 | 4000 |
| TL431AIDR2 | B ANA 2.5V PROG SHUNT REF | 2 | 2500 | .287 | 2500 |
| TL431AIL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .253 | 2000 |
| TL431AIL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .253 | 2000 |
| TL431AILPRM | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .253 | 2000 |
| TL431AILPRP | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .253 | 2000 |
| TL431AIP | B ANA 2.5V PROG SHUNT REF | 2 | 50 | .393 | 1000 |
| TL431BCD | B ANA 2.5V PROG SHUNT REF | 2 | 98 | .28 | 98 |
| TL431BCDMR2 | B ANA 2.5V PROG SHUNT REF | 2 | 4000 | .293 | 4000 |
| TL431BCDR2 | B ANA 2.5V PROG SHUNT REF | 2 | 2500 | .28 | 2500 |
| TL431BCL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .28 | 2000 |
| TL431BCL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .28 | 2000 |
| TL431BCLPRE | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .28 | 2000 |
| TL431BCLPRM | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .28 | 2000 |
| TL431BCP | B ANA 2.5V PROG SHUNT REF | 2 | 50 | .387 | 1000 |
| TL431BID | B ANA 2.5V PROG SHUNT REF | 2 | 98 | .30 | 98 |
| TL431BIDMR2 | B ANA 2.5V PROG SHUNT REF | 2 | 4000 | .307 | 4000 |
| TL431BIDR2 | B ANA 2.5V PROG SHUNT REF | 2 | 2500 | .30 | 2500 |
| TL431BIL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .307 | 2000 |
| TL431BIL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .307 | 2000 |
| TL431BIP | B ANA 2.5V PROG SHUNT REF | 2 | 50 | .407 | 1000 |
| TL431BVD | B ANA 2.5V PROG SHUNT REF | 2 | 98 | .327 | 98 |
| TL431BVLP | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .313 | 2000 |
| TL431BVP | B ANA 2.5V PROG SHUNT REF | 2 | 50 | .467 | 1000 |
| TL431CD | B ANA 2.5V PROG SHUNT REF | 2 | 98 | .253 | 98 |
| TL431CDMR2 | B ANA 2.5V PROG SHUNT REF | 2 | 4000 | .253 | 4000 |
| TL431CDR2 | B ANA 2.5V PROG SHUNT REF | 2 | 2500 | .253 | 2500 |
| TL431CL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .20 | 2000 |
| TL431CL | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .20 | 2000 |
| TL431CLPRE | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .20 | 2000 |
| TL431CLPRM | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .20 | 2000 |
| TL431CLPRP | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .20 | 2000 |
| TL431CP | B ANA 2.5V PROG SHUNT REF | 2 | 50 | .36 | 1000 |
| TL431ID | B ANA 2.5V PROG SHUNT REF | 2 | 98 | .273 | 98 |
| TL431IDMR2 | B ANA 2.5V PROG SHUNT REF | 2 | 4000 | .273 | 4000 |
| TL431IDR2 | B ANA 2.5V PROG SHUNT REF | 2 | 2500 | .273 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| TL431ILP | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .233 | 2000 |
| TL431ILPRA | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .233 | 2000 |
| TL431ILPRE | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .233 | 2000 |
| TL431ILPRM | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .233 | 2000 |
| TL431ILPRP | B ANA 2.5V PROG SHUNT REF | 2 | 2000 | .233 | 2000 |
| TL431IP | B ANA 2.5V PROG SHUNT REF | 2 | 50 | .38 | 1000 |
| TL494BD | B ANA SMPS DB END HI FREQ | 2 | 48 | .627 | 48 |
| TL494BDR2 | B ANA SMPS DB END HI FREQ | 2 | 2500 | .627 | 2500 |
| TL494CD | B ANA SMPS DB END HI FREQ | 2 | 48 | .60 | 48 |
| TL494CDR2 | B ANA SMPS DB END HI FREQ | 2 | 2500 | .60 | 2500 |
| TL494CN | B ANA SMPS DB END HI FREQ | 2 | 25 | .613 | 500 |
| TL494IN | B ANA SMPS DB END HI FREQ | 2 | 25 | .627 | 500 |
| TL594CD | B ANA SMPS DB END HI FREQ | 2 | 48 | .613 | 48 |
| TL594CDR2 | B ANA SMPS DB END HI FREQ | 2 | 2500 | .613 | 2500 |
| TL594CDTB | B ANA PREC PWM CONTROL IC | 2 | 96 | .693 | 96 |
| TL594CDTBR2 | B ANA PREC PWM CONTROL IC | 2 | 2500 | .693 | 2500 |
| TL594CN | B ANA SMPS DB END HI FREQ | 2 | 25 | .627 | 500 |
| TRA2525 | A REC MICRO BUTTON SPECIAL | 1 | 5000 | .213 | 5000 |
| TRA2532 | A REC MICRO BUTTON SPECIAL | 1 | 5000 | .333 | 5000 |
| TRA3225 | A REC MICRO BUTTON SPECIAL | 1 | 5000 | .267 | 5000 |
| T2322B | A THY C77 SPECIAL TRIAC | 2 | 500 | .347 | 500 |
| T2500D | A THY T0220 SPECIAL TRIAC | 2 | 500 | .747 | 500 |
| T2800D | A THY T0220 SPECIAL TRIAC | 2 | 500 | .747 | 500 |
| UAA2016AD | B ANA ZERO VOLTAGE CNTRL | 1 | 98 | .80 | 98 S |
| UAA2016D | B ANA ZERO VOLTAGE CNTRL | 1 | 98 | .733 | 98 S |
| UAA2016P | B ANA ZERO VOLTAGE CNTRL | 1 | 50 | .733 | 1000 S |
| UC2842AD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .533 | 55 |
| UC2842ADR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .533 | 2500 |
| UC2842AN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .547 | 1000 |
| UC2842BD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .533 | 55 |
| UC2842BD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .533 | 98 |
| UC2842BD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .533 | 2500 |
| UC2842BD1R2G | B ANA SMPS PWM CNTRL PBFREE | 2 | 2500 | .56 | 2500 * |
| UC2842BN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .547 | 1000 |
| UC2843AD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .947 | 55 |
| UC2843ADR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .947 | 2500 |
| UC2843AD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .92 | 98 |
| UC2843AD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .92 | 2500 |
| UC2843AN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .96 | 1000 |
| UC2843BD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .947 | 55 |
| UC2843BDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .947 | 2500 |
| UC2843BDR2G | B ANA HI PERF CURRENT | 2 | 3000 | .947 | 3000 |
| UC2843BD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .947 | 98 |
| UC2843BD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .947 | 2500 |
| UC2843BN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .96 | 1000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| UC2844BDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .653 | 2500 |
| UC2844BD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .653 | 2500 |
| UC2844BN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .667 | 1000 |
| UC2844D | B ANA SMPS PWM CONTROLLER | 2 | 55 | .627 | 55 |
| UC2844DR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .627 | 2500 |
| UC2844N | B ANA SMPS PWM CONTROLLER | 2 | 50 | .64 | 1000 |
| UC2845BD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .987 | 55 |
| UC2845BDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .987 | 2500 |
| UC2845BD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .987 | 98 |
| UC2845BD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .987 | 2500 |
| UC2845D | B ANA SMPS PWM CONTROLLER | 2 | 55 | .893 | 55 |
| UC2845DR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .893 | 2500 |
| UC2845N | B ANA SMPS PWM CONTROLLER | 2 | 50 | .907 | 1000 |
| UC3842AD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .48 | 55 |
| UC3842ADR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .48 | 2500 |
| UC3842AN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .493 | 1000 |
| UC3842AN2 | B ANA SMPS PWM CONTROLLER | 2 | 50 | .493 | 1000 |
| UC3842BD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .48 | 55 |
| UC3842BDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .48 | 2500 |
| UC3842BD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .48 | 98 |
| UC3842BD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .48 | 2500 |
| UC3842BN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .493 | 1000 |
| UC3842BVDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .573 | 2500 |
| UC3842BVD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .573 | 98 |
| UC3842BVD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .573 | 2500 |
| UC3843AD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .893 | 55 |
| UC3843ADR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .893 | 2500 |
| UC3843AD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .893 | 98 |
| UC3843AD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .893 | 2500 |
| UC3843AD2R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .893 | 2500 |
| UC3843AN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .907 | 1000 |
| UC3843AN2 | B ANA SMPS PWM CONTROLLER | 2 | 50 | .907 | 1000 |
| UC3843BD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .92 | 55 |
| UC3843BDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .92 | 2500 |
| UC3843BD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .92 | 98 |
| UC3843BD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .92 | 2500 |
| UC3843BN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .933 | 1000 |
| UC3843BVD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .987 | 55 |
| UC3843BVDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .987 | 2500 |
| UC3843BVDR2G | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .987 | 2500 |
| UC3843BVD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .987 | 98 |
| UC3843BVD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .987 | 2500 |
| UC3843BVN | B ANA SMPS PWM CONTROLLER | 2 | 50 | 1.00 | 1000 |
| UC3844BD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .60 | 55 |
| UC3844BDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .60 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| UC3844BD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .60 | 98 |
| UC3844BD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .60 | 2500 |
| UC3844BN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .613 | 1000 |
| UC3844BVD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .693 | 55 |
| UC3844BVDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .693 | 2500 |
| UC3844BVD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .693 | 98 |
| UC3844BVD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .693 | 2500 |
| UC3844BVN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .707 | 1000 |
| UC3844D | B ANA SMPS PWM CONTROLLER | 2 | 55 | .587 | 55 |
| UC3844DR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .587 | 2500 |
| UC3844N | B ANA SMPS PWM CONTROLLER | 2 | 50 | .60 | 1000 |
| UC3845BD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .92 | 55 |
| UC3845BDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .92 | 2500 |
| UC3845BD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .92 | 98 |
| UC3845BD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .92 | 2500 |
| UC3845BN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .933 | 1000 |
| UC3845BVD | B ANA SMPS PWM CONTROLLER | 2 | 55 | .973 | 55 |
| UC3845BVDR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .987 | 2500 * |
| UC3845BVD1 | B ANA SMPS PWM CONTROLLER | 2 | 98 | .973 | 98 |
| UC3845BVD1R2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .973 | 2500 |
| UC3845BVN | B ANA SMPS PWM CONTROLLER | 2 | 50 | .987 | 1000 |
| UC3845D | B ANA SMPS PWM CONTROLLER | 2 | 55 | .867 | 55 |
| UC3845DR2 | B ANA SMPS PWM CONTROLLER | 2 | 2500 | .867 | 2500 |
| UC3845N | B ANA SMPS PWM CONTROLLER | 2 | 50 | .88 | 1000 |
| UMA4NT1 | A SS SC88A DUAL BRT TR | 2 | 3000 | .104 | 3000 |
| UMA4NT2 | A SS SC88A DUAL BRT TR | 2 | 3000 | .104 | 3000 |
| UMA6NT1 | A SS SC88A DUAL BRT TR | 2 | 3000 | .104 | 3000 |
| UMA6NT2 | A SS SC88A DUAL BRT TR | 2 | 3000 | .104 | 3000 |
| UMC2NT1 | A SS SC88A DUAL BRT TR | 2 | 3000 | .104 | 3000 |
| UMC3NT1 | A SS SC88A DUAL BRT TR | 2 | 3000 | .104 | 3000 |
| UMC3NT2 | A SS SC88A DUAL BRT TR | 2 | 3000 | .104 | 3000 |
| UMC5NT1 | A SS SC88A DUAL BRT TR | 2 | 3000 | .104 | 3000 |
| UMC5NT2 | A SS SC88A DUAL BRT TR | 2 | 3000 | .0507 | 3000 |
| VMC10EL16D | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 98 | 4.00 | 98 |
| VMC10EL16DR2 | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 2500 | 4.00 | 2500 |
| VMC10E111FN | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 37 | 7.33 | 37 |
| VMC10E111FNR2 | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 500 | 7.33 | 500 |
| VMC100EL16D | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 98 | 4.00 | 98 |
| VMC100EL16DR2 | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 2500 | 4.00 | 2500 |
| VMC100E111FN | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 37 | 7.33 | 37 |
| VMC100E111FNR2 | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 500 | 7.33 | 500 |
| VMC100LVE111FN | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 37 | 5.93 | 37 |
| VMC100LVE111FNR2 | B BBG MOSAIC 3 TO 5 REDSGN | 1 | 500 | 5.93 | 500 |
| VN0300L | A NFET T092 60V 1.2R | 2 | 1000 | .427 | 1000 |
| VN0300LRLRA | A NFET T092 60V 1.2R TR | 2 | 2000 | .427 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| VN0300LRLRE | A NFET T092 60V 1.2R TR | 2 | 2000 | .427 | 2000 |
| VN0610LL | A NFET T092 60V 5.0R | 2 | 1000 | .427 | 1000 |
| VN0610LLRLRA | A NFET T092 60V 5.0R TR | 2 | 2000 | .427 | 2000 |
| VN2222LL | A NFET T092 60V 7.5R | 2 | 1000 | .20 | 1000 |
| VN2222LLRL | A NFET T092 60V 7.5R TR | 2 | 2000 | .20 | 2000 |
| VN2222LLRLRA | A NFET T092 60V 7.5R TR | 2 | 2000 | .20 | 2000 |
| VN2222LLRLRM | A NFET T092 60V 7.5R TR | 2 | 2000 | .20 | 2000 |
| VN2406L | A NFET T092 240V 6.0R | 2 | 1000 | .533 | 1000 |
| VN2406LZL1 | A NFET T092 240V 6.0R TR | 2 | 2000 | .533 | 2000 |
| VN2410L | A NFET T092 240V 10R | 2 | 1000 | .413 | 1000 |
| VN2410LZL1 | A NFET T092 240V 10R TR | 2 | 2000 | .413 | 2000 |
| 1.5KE10A | A ZEN MOSRB TVS 1500W 10V | 2 | 500 | .347 | 500 |
| 1.5KE10ARL4 | A ZEN MOSRB TVS 1500W 10V | 2 | 1500 | .347 | 1500 |
| 1.5KE100ARL4 | A ZEN MOSRB TVS 1500W 100V | 2 | 1500 | .347 | 1500 |
| 1.5KE11A | A ZEN MOSRB TVS 1500W 11V | 2 | 500 | .347 | 500 |
| 1.5KE11ARL4 | A ZEN MOSRB TVS 1500W 11V | 2 | 1500 | .347 | 1500 |
| 1.5KE110ARL4 | A ZEN MOSRB TVS 1500W 110V | 2 | 1500 | .347 | 1500 |
| 1.5KE12A | A ZEN MOSRB TVS 1500W 12V | 2 | 500 | .347 | 500 |
| 1.5KE12ARL4 | A ZEN MOSRB TVS 1500W 12V | 2 | 1500 | .347 | 1500 |
| 1.5KE120ARL4 | A ZEN MOSRB TVS 1500W 120V | 2 | 1500 | .347 | 1500 |
| 1.5KE13ARL4 | A ZEN MOSRB TVS 1500W 13V | 2 | 1500 | .347 | 1500 |
| 1.5KE130A | A ZEN MOSRB TVS 1500W 130V | 2 | 500 | .347 | 500 |
| 1.5KE130ARL4 | A ZEN MOSRB TVS 1500W 130V | 2 | 1500 | .347 | 1500 |
| 1.5KE15A | A ZEN MOSRB TVS 1500W 15V | 2 | 500 | .347 | 500 |
| 1.5KE15ARL4 | A ZEN MOSRB TVS 1500W 15V | 2 | 1500 | .347 | 1500 |
| 1.5KE150A | A ZEN MOSRB TVS 1500W 150V | 2 | 500 | .347 | 500 |
| 1.5KE150ARL4 | A ZEN MOSRB TVS 1500W 150V | 2 | 1500 | .347 | 1500 |
| 1.5KE16A | A ZEN MOSRB TVS 1500W 16V | 2 | 500 | .347 | 500 |
| 1.5KE16ARL4 | A ZEN MOSRB TVS 1500W 16V | 2 | 1500 | .347 | 1500 |
| 1.5KE160ARL4 | A ZEN MOSRB TVS 1500W 160V | 2 | 1500 | .347 | 1500 |
| 1.5KE170ARL4 | A ZEN MOSRB TVS 1500W 170V | 2 | 1500 | .347 | 1500 |
| 1.5KE18A | A ZEN MOSRB TVS 1500W 18V | 2 | 500 | .347 | 500 |
| 1.5KE18ARL4 | A ZEN MOSRB TVS 1500W 18V | 2 | 1500 | .347 | 1500 |
| 1.5KE180A | A ZEN MOSRB TVS 1500W 180V | 2 | 500 | .347 | 500 |
| 1.5KE180ARL4 | A ZEN MOSRB TVS 1500W 180V | 2 | 1500 | .347 | 1500 |
| 1.5KE20A | A ZEN MOSRB TVS 1500W 20V | 2 | 500 | .347 | 500 |
| 1.5KE20ARL4 | A ZEN MOSRB TVS 1500W 20V | 2 | 1500 | .347 | 1500 |
| 1.5KE200A | A ZEN MOSRB TVS 1500W 200V | 2 | 500 | .347 | 500 |
| 1.5KE200ARL4 | A ZEN MOSRB TVS 1500W 200V | 2 | 1500 | .347 | 1500 |
| 1.5KE22A | A ZEN MOSRB TVS 1500W 22V | 2 | 500 | .347 | 500 |
| 1.5KE22ARL4 | A ZEN MOSRB TVS 1500W 22V | 2 | 1500 | .347 | 1500 |
| 1.5KE220ARL4 | A ZEN MOSRB TVS 1500W 220V | 2 | 1500 | .347 | 1500 |
| 1.5KE24A | A ZEN MOSRB TVS 1500W 24V | 2 | 500 | .347 | 500 |
| 1.5KE24ARL4 | A ZEN MOSRB TVS 1500W 24V | 2 | 1500 | .347 | 1500 |
| 1.5KE250A | A ZEN MOSRB TVS 1500W 250V | 2 | 500 | .347 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1.5KE250ARL4 | A ZEN MOSRB TVS 1500W 250V | 2 | 1500 | .347 | 1500 |
| 1.5KE27A | A ZEN MOSRB TVS 1500W 27V | 2 | 500 | .347 | 500 |
| 1.5KE27ARL4 | A ZEN MOSRB TVS 1500W 27V | 2 | 1500 | .347 | 1500 |
| 1.5KE30A | A ZEN MOSRB TVS 1500W 30V | 2 | 500 | .347 | 500 |
| 1.5KE30ARL4 | A ZEN MOSRB TVS 1500W 30V | 2 | 1500 | .347 | 1500 |
| 1.5KE33A | A ZEN MOSRB TVS 1500W 33V | 2 | 500 | .347 | 500 |
| 1.5KE33ARL4 | A ZEN MOSRB TVS 1500W 33V | 2 | 1500 | .347 | 1500 |
| 1.5KE36A | A ZEN MOSRB TVS 1500W 36V | 2 | 500 | .347 | 500 |
| 1.5KE36ARL4 | A ZEN MOSRB TVS 1500W 36V | 2 | 1500 | .347 | 1500 |
| 1.5KE39A | A ZEN MOSRB TVS 1500W 39V | 2 | 500 | .347 | 500 |
| 1.5KE39ARL4 | A ZEN MOSRB TVS 1500W 39V | 2 | 1500 | .347 | 1500 |
| 1.5KE43A | A ZEN MOSRB TVS 1500W 43V | 2 | 500 | .347 | 500 |
| 1.5KE43ARL4 | A ZEN MOSRB TVS 1500W 43V | 2 | 1500 | .347 | 1500 |
| 1.5KE47A | A ZEN MOSRB TVS 1500W 47V | 2 | 500 | .347 | 500 |
| 1.5KE47ARL4 | A ZEN MOSRB TVS 1500W 47V | 2 | 1500 | .347 | 1500 |
| 1.5KE51ARL4 | A ZEN MOSRB TVS 1500W 51V | 2 | 1500 | .347 | 1500 |
| 1.5KE56A | A ZEN MOSRB TVS 1500W 56V | 2 | 500 | .347 | 500 |
| 1.5KE56ARL4 | A ZEN MOSRB TVS 1500W 56V | 2 | 1500 | .347 | 1500 |
| 1.5KE6.8A | A ZEN MOSRB TVS 1500W 6.8V | 2 | 500 | .347 | 500 |
| 1.5KE6.8ARL4 | A ZEN MOSRB TVS 1500W 6.8V | 2 | 1500 | .347 | 1500 |
| 1.5KE62A | A ZEN MOSRB TVS 1500W 62V | 2 | 500 | .347 | 500 |
| 1.5KE62ARL4 | A ZEN MOSRB TVS 1500W 62V | 2 | 1500 | .347 | 1500 |
| 1.5KE68A | A ZEN MOSRB TVS 1500W 68V | 2 | 500 | .347 | 500 |
| 1.5KE68ARL4 | A ZEN MOSRB TVS 1500W 68V | 2 | 1500 | .347 | 1500 |
| 1.5KE7.5A | A ZEN MOSRB TVS 1500W 75V | 2 | 500 | .347 | 500 |
| 1.5KE75A | A ZEN MOSRB TVS 1500W 75V | 2 | 500 | .347 | 500 |
| 1.5KE75ARL4 | A ZEN MOSRB TVS 1500W 75V | 2 | 1500 | .347 | 1500 |
| 1.5KE8.2A | A ZEN MOSRB TVS 1500W 8.2V | 2 | 500 | .347 | 500 |
| 1.5KE8.2ARL4 | A ZEN MOSRB TVS 1500W 8.2V | 2 | 1500 | .347 | 1500 |
| 1.5KE82A | A ZEN MOSRB TVS 1500W 82V | 2 | 500 | .347 | 500 |
| 1.5KE82ARL4 | A ZEN MOSRB TVS 1500W 82V | 2 | 1500 | .347 | 1500 |
| 1.5KE9.1A | A ZEN MOSRB TVS 1500W 9.1V | 2 | 500 | .347 | 500 |
| 1.5KE9.1ARL4 | A ZEN MOSRB TVS 1500W 9.1V | 2 | 1500 | .347 | 1500 |
| 1.5KE91ARL4 | A ZEN MOSRB TVS 1500W 91V | 2 | 1500 | .347 | 1500 |
| 1.5SMC10AT3 | A ZEN SMC TVS 1.5KW 10V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC12AT3 | A ZEN SMC TVS 1.5KW 12V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC13AT3 | A ZEN SMC TVS 1.5KW 13V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC15AT3 | A ZEN SMC TVS 1.5KW 15V TR | 2 | 2500 | .32 | 2500 |
| 1.5SMC16AT3 | A ZEN SMC TVS 1.5KW 16V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC18AT3 | A ZEN SMC TVS 1.5KW 18V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC20AT3 | A ZEN SMC TVS 1.5KW 20V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC22AT3 | A ZEN SMC TVS 1.5KW 22V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC24AT3 | A ZEN SMC TVS 1.5KW 24V TR | 2 | 2500 | .32 | 2500 |
| 1.5SMC27AT3 | A ZEN SMC TVS 1.5KW 27V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC30AT3 | A ZEN SMC TVS 1.5KW 30V TR | 2 | 2500 | .32 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|--------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1.5SMC33AT3 | A ZEN SMC TVS 1.5KW 33V TR | 2 | 2500 | .32 | 2500 |
| 1.5SMC36AT3 | A ZEN SMC TVS 1.5KW 36V TR | 2 | 2500 | .32 | 2500 |
| 1.5SMC39AT3 | A ZEN SMC TVS 1.5KW 39V TR | 2 | 2500 | .32 | 2500 |
| 1.5SMC43AT3 | A ZEN SMC TVS 1.5KW 43V TR | 2 | 2500 | .32 | 2500 |
| 1.5SMC47AT3 | A ZEN SMC TVS 1.5KW 47V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC51AT3 | A ZEN SMC TVS 1.5KW 51V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC56AT3 | A ZEN SMC TVS 1.5KW 56V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC6.8AT3 | A ZEN SMC TVS 1.5KW 6.8V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC62AT3 | A ZEN SMC TVS 1.5KW 62V TR | 2 | 2500 | .32 | 2500 |
| 1.5SMC68AT3 | A ZEN SMC TVS 1.5KW 68V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC7.5AT3 | A ZEN SMC TVS 1.5KW 7.5V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC75AT3 | A ZEN SMC TVS 1.5KW 75V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC8.2AT3 | A ZEN SMC TVS 1.5KW 8.2V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC82AT3 | A ZEN SMC TVS 1.5KW 82V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC9.1AT3 | A ZEN SMC TVS 1.5KW 9.1V TR | 2 | 2500 | .307 | 2500 |
| 1.5SMC91AT3 | A ZEN SMC TVS 1.5KW 91V TR | 2 | 2500 | .307 | 2500 |
| 1N4001 | A REC AXIAL 1A 50V STD | 2 | 1000 | .044 | 1000 |
| 1N4001FF | A REC AXIAL 1A 50V STD FAN | 2 | 3000 | .044 | 3000 |
| 1N4001RL | A REC AXIAL 1A 50V STD TR | 2 | 5000 | .044 | 5000 |
| 1N4002 | A REC AXIAL 1A 100V STD | 2 | 1000 | .044 | 1000 |
| 1N4002FF | A REC AXIAL 1A 100V STD FAN | 2 | 3000 | .044 | 3000 |
| 1N4002RL | A REC AXIAL 1A 100V STD TR | 2 | 5000 | .044 | 5000 |
| 1N4003 | A REC AXIAL 1A 200V STD | 2 | 1000 | .044 | 1000 |
| 1N4003FF | A REC AXIAL 1A 200V STD FAN | 2 | 3000 | .044 | 3000 |
| 1N4003RL | A REC AXIAL 1A 200V STD TR | 2 | 5000 | .044 | 5000 |
| 1N4004 | A REC AXIAL 1A 400V STD | 2 | 1000 | .044 | 1000 |
| 1N4004FF | A REC AXIAL 1A 400V STD FAN | 2 | 3000 | .044 | 3000 |
| 1N4004RL | A REC AXIAL 1A 400V STD TR | 2 | 5000 | .044 | 5000 |
| 1N4005 | A REC AXIAL 1A 600V STD | 2 | 1000 | .044 | 1000 |
| 1N4005FF | A REC AXIAL 1A 600V STD FAN | 2 | 3000 | .044 | 3000 |
| 1N4005RL | A REC AXIAL 1A 600V STD TR | 2 | 5000 | .044 | 5000 |
| 1N4006 | A REC AXIAL 1A 800V STD | 2 | 1000 | .044 | 1000 |
| 1N4006FF | A REC AXIAL 1A 800V STD FAN | 2 | 3000 | .044 | 3000 |
| 1N4006RL | A REC AXIAL 1A 800V STD TR | 2 | 5000 | .044 | 5000 |
| 1N4007 | A REC AXIAL 1A 1KV STD | 2 | 1000 | .044 | 1000 |
| 1N4007FF | A REC AXIAL 1A 1KV STD FAN | 2 | 3000 | .044 | 3000 |
| 1N4007RL | A REC AXIAL 1A 1KV STD TR | 2 | 5000 | .044 | 5000 |
| 1N4933 | A REC AXIAL 1A 50V FST | 2 | 1000 | .0507 | 1000 |
| 1N4933RL | A REC AXIAL 1A 50V FST TR | 2 | 5000 | .0507 | 5000 |
| 1N4934 | A REC AXIAL 1A 100V FST | 2 | 1000 | .0507 | 1000 |
| 1N4934RL | A REC AXIAL 1A 100V FST TR | 2 | 5000 | .0507 | 5000 |
| 1N4935 | A REC AXIAL 1A 200V FST | 2 | 1000 | .0507 | 1000 |
| 1N4935RL | A REC AXIAL 1A 200V FST TR | 2 | 5000 | .0507 | 5000 |
| 1N4936 | A REC AXIAL 1A 400V FST | 2 | 1000 | .0507 | 1000 |
| 1N4936RL | A REC AXIAL 1A 400V FST TR | 2 | 5000 | .0507 | 5000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1N4937 | A REC AXIAL 1A 600V FST | 2 | 1000 | .0507 | 1000 |
| 1N4937RL | A REC AXIAL 1A 600V FST TR | 2 | 5000 | .0507 | 5000 |
| 1N5333B | A ZEN SUR40 REG 5W 3.3V | 2 | 1000 | .207 | 1000 |
| 1N5333BRL | A ZEN SUR40 REG 5W 3.3V TR | 2 | 4000 | .207 | 4000 |
| 1N5334B | A ZEN SUR40 REG 5W 3.6V | 2 | 1000 | .207 | 1000 |
| 1N5334BRL | A ZEN SUR40 REG 5W 3.6V TR | 2 | 4000 | .207 | 4000 |
| 1N5335B | A ZEN SUR40 REG 5W 3.9V | 2 | 1000 | .207 | 1000 |
| 1N5335BRL | A ZEN SUR40 REG 5W 3.9V TR | 2 | 4000 | .207 | 4000 |
| 1N5336B | A ZEN SUR40 REG 5W 4.3V | 2 | 1000 | .207 | 1000 |
| 1N5336BRL | A ZEN SUR40 REG 5W 4.3V TR | 2 | 4000 | .207 | 4000 |
| 1N5337B | A ZEN SUR40 REG 5W 4.7V | 2 | 1000 | .207 | 1000 |
| 1N5337BRL | A ZEN SUR40 REG 5W 4.7V TR | 2 | 4000 | .207 | 4000 |
| 1N5338B | A ZEN SUR40 REG 5W 5.1V | 2 | 1000 | .207 | 1000 |
| 1N5338BRL | A ZEN SUR40 REG 5W 5.1V TR | 2 | 4000 | .207 | 4000 |
| 1N5339B | A ZEN SUR40 REG 5W 5.6V | 2 | 1000 | .207 | 1000 |
| 1N5339BRL | A ZEN SUR40 REG 5W 5.6V TR | 2 | 4000 | .207 | 4000 |
| 1N5340B | A ZEN SUR40 REG 5W 6.0V | 2 | 1000 | .207 | 1000 |
| 1N5340BRL | A ZEN SUR40 REG 5W 6.0V TR | 2 | 4000 | .207 | 4000 |
| 1N5341B | A ZEN SUR40 REG 5W 6.2V | 2 | 1000 | .207 | 1000 |
| 1N5341BRL | A ZEN SUR40 REG 5W 6.2V TR | 2 | 4000 | .207 | 4000 |
| 1N5342B | A ZEN SUR40 REG 5W 6.8V | 2 | 1000 | .207 | 1000 |
| 1N5342BRL | A ZEN SUR40 REG 5W 6.8V TR | 2 | 4000 | .207 | 4000 |
| 1N5343B | A ZEN SUR40 REG 5W 7.5V | 2 | 1000 | .207 | 1000 |
| 1N5343BRL | A ZEN SUR40 REG 5W 7.5V TR | 2 | 4000 | .207 | 4000 |
| 1N5344B | A ZEN SUR40 REG 5W 8.2V | 2 | 1000 | .207 | 1000 |
| 1N5344BRL | A ZEN SUR40 REG 5W 8.2V TR | 2 | 4000 | .207 | 4000 |
| 1N5345B | A ZEN SUR40 REG 5W 8.7V | 2 | 1000 | .207 | 1000 |
| 1N5345BRL | A ZEN SUR40 REG 5W 8.7V TR | 2 | 4000 | .207 | 4000 |
| 1N5346B | A ZEN SUR40 REG 5W 9.1V | 2 | 1000 | .207 | 1000 |
| 1N5346BRL | A ZEN SUR40 REG 5W 9.1V TR | 2 | 4000 | .207 | 4000 |
| 1N5347B | A ZEN SUR40 REG 5W 10V | 2 | 1000 | .207 | 1000 |
| 1N5347BRL | A ZEN SUR40 REG 5W 10V TR | 2 | 4000 | .207 | 4000 |
| 1N5348B | A ZEN SUR40 REG 5W 11V | 2 | 1000 | .207 | 1000 |
| 1N5348BRL | A ZEN SUR40 REG 5W 11V TR | 2 | 4000 | .207 | 4000 |
| 1N5349B | A ZEN SUR40 REG 5W 12V | 2 | 1000 | .207 | 1000 |
| 1N5349BRL | A ZEN SUR40 REG 5W 12V TR | 2 | 4000 | .207 | 4000 |
| 1N5350B | A ZEN SUR40 REG 5W 13V | 2 | 1000 | .207 | 1000 |
| 1N5350BRL | A ZEN SUR40 REG 5W 13V TR | 2 | 4000 | .207 | 4000 |
| 1N5351B | A ZEN SUR40 REG 5W 14V | 2 | 1000 | .207 | 1000 |
| 1N5351BRL | A ZEN SUR40 REG 5W 14V TR | 2 | 4000 | .207 | 4000 |
| 1N5352B | A ZEN SUR40 REG 5W 15V | 2 | 1000 | .207 | 1000 |
| 1N5352BRL | A ZEN SUR40 REG 5W 15V TR | 2 | 4000 | .207 | 4000 |
| 1N5353B | A ZEN SUR40 REG 5W 16V | 2 | 1000 | .207 | 1000 |
| 1N5353BRL | A ZEN SUR40 REG 5W 16V TR | 2 | 4000 | .207 | 4000 |
| 1N5354B | A ZEN SUR40 REG 5W 17V | 2 | 1000 | .207 | 1000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------|---------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1N5354BRL | A ZEN SUR40 REG 5W 17V TR | 2 | 4000 | .207 | 4000 |
| 1N5355B | A ZEN SUR40 REG 5W 18V | 2 | 1000 | .207 | 1000 |
| 1N5355BRL | A ZEN SUR40 REG 5W 18V TR | 2 | 4000 | .207 | 4000 |
| 1N5356B | A ZEN SUR40 REG 5W 19V | 2 | 1000 | .207 | 1000 |
| 1N5356BRL | A ZEN SUR40 REG 5W 19V TR | 2 | 4000 | .207 | 4000 |
| 1N5357B | A ZEN SUR40 REG 5W 20V | 2 | 1000 | .207 | 1000 |
| 1N5357BRL | A ZEN SUR40 REG 5W 20V TR | 2 | 4000 | .207 | 4000 |
| 1N5358B | A ZEN SUR40 REG 5W 22V | 2 | 1000 | .207 | 1000 |
| 1N5358BRL | A ZEN SUR40 REG 5W 22V TR | 2 | 4000 | .207 | 4000 |
| 1N5359B | A ZEN SUR40 REG 5W 24V | 2 | 1000 | .207 | 1000 |
| 1N5359BRL | A ZEN SUR40 REG 5W 24V TR | 2 | 4000 | .207 | 4000 |
| 1N5360B | A ZEN SUR40 REG 5W 25V | 2 | 1000 | .207 | 1000 |
| 1N5360BRL | A ZEN SUR40 REG 5W 25V TR | 2 | 4000 | .207 | 4000 |
| 1N5361B | A ZEN SUR40 REG 5W 27V | 2 | 1000 | .207 | 1000 |
| 1N5361BRL | A ZEN SUR40 REG 5W 27V TR | 2 | 4000 | .207 | 4000 |
| 1N5362B | A ZEN SUR40 REG 5W 28V | 2 | 1000 | .207 | 1000 |
| 1N5362BRL | A ZEN SUR40 REG 5W 28V TR | 2 | 4000 | .207 | 4000 |
| 1N5363B | A ZEN SUR40 REG 5W 30V | 2 | 1000 | .207 | 1000 |
| 1N5363BRL | A ZEN SUR40 REG 5W 30V TR | 2 | 4000 | .207 | 4000 |
| 1N5364B | A ZEN SUR40 REG 5W 33V | 2 | 1000 | .207 | 1000 |
| 1N5364BRL | A ZEN SUR40 REG 5W 33V TR | 2 | 4000 | .207 | 4000 |
| 1N5365B | A ZEN SUR40 REG 5W 36V | 2 | 1000 | .207 | 1000 |
| 1N5365BRL | A ZEN SUR40 REG 5W 36V TR | 2 | 4000 | .207 | 4000 |
| 1N5366B | A ZEN SUR40 REG 5W 39V | 2 | 1000 | .207 | 1000 |
| 1N5366BRL | A ZEN SUR40 REG 5W 39V TR | 2 | 4000 | .207 | 4000 |
| 1N5367B | A ZEN SUR40 REG 5W 43V | 2 | 1000 | .207 | 1000 |
| 1N5367BRL | A ZEN SUR40 REG 5W 43V TR | 2 | 4000 | .207 | 4000 |
| 1N5368B | A ZEN SUR40 REG 5W 47V | 2 | 1000 | .207 | 1000 |
| 1N5368BRL | A ZEN SUR40 REG 5W 47V TR | 2 | 4000 | .207 | 4000 |
| 1N5369B | A ZEN SUR40 REG 5W 51V | 2 | 1000 | .207 | 1000 |
| 1N5369BRL | A ZEN SUR40 REG 5W 51V TR | 2 | 4000 | .207 | 4000 |
| 1N5370B | A ZEN SUR40 REG 5W 56V | 2 | 1000 | .207 | 1000 |
| 1N5370BRL | A ZEN SUR40 REG 5W 56V TR | 2 | 4000 | .207 | 4000 |
| 1N5371B | A ZEN SUR40 REG 5W 60V | 2 | 1000 | .207 | 1000 |
| 1N5371BRL | A ZEN SUR40 REG 5W 60V TR | 2 | 4000 | .207 | 4000 |
| 1N5372B | A ZEN SUR40 REG 5W 62V | 2 | 1000 | .207 | 1000 |
| 1N5372BRL | A ZEN SUR40 REG 5W 62V TR | 2 | 4000 | .207 | 4000 |
| 1N5373B | A ZEN SUR40 REG 5W 68V | 2 | 1000 | .207 | 1000 |
| 1N5373BRL | A ZEN SUR40 REG 5W 68V TR | 2 | 4000 | .207 | 4000 |
| 1N5374B | A ZEN SUR40 REG 5W 75V | 2 | 1000 | .207 | 1000 |
| 1N5374BRL | A ZEN SUR40 REG 5W 75V TR | 2 | 4000 | .207 | 4000 |
| 1N5375B | A ZEN SUR40 REG 5W 82V | 2 | 1000 | .207 | 1000 |
| 1N5375BRL | A ZEN SUR40 REG 5W 82V TR | 2 | 4000 | .207 | 4000 |
| 1N5376BRL | A ZEN SUR40 REG 5W 87V TR | 2 | 4000 | .207 | 4000 |
| 1N5377BRL | A ZEN SUR40 REG 5W 91V TR | 2 | 4000 | .207 | 4000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1N5378B | A ZEN SUR40 REG 5W 100V | 2 | 1000 | .207 | 1000 |
| 1N5378BRL | A ZEN SUR40 REG 5W 100V TR | 2 | 4000 | .207 | 4000 |
| 1N5379B | A ZEN SUR40 REG 5W 110V | 2 | 1000 | .207 | 1000 |
| 1N5380B | A ZEN SUR40 REG 5W 120V | 2 | 1000 | .207 | 1000 |
| 1N5380BRL | A ZEN SUR40 REG 5W 120V TR | 2 | 4000 | .207 | 4000 |
| 1N5381B | A ZEN SUR40 REG 5W 130V | 2 | 1000 | .207 | 1000 |
| 1N5381BRL | A ZEN SUR40 REG 5W 130V TR | 2 | 4000 | .207 | 4000 |
| 1N5382BRL | A ZEN SUR40 REG 5W 140V TR | 2 | 4000 | .207 | 4000 |
| 1N5383B | A ZEN SUR40 REG 5W 150V | 2 | 1000 | .207 | 1000 |
| 1N5383BRL | A ZEN SUR40 REG 5W 150V TR | 2 | 4000 | .207 | 4000 |
| 1N5384B | A ZEN SUR40 REG 5W 160V | 2 | 1000 | .207 | 1000 |
| 1N5384BRL | A ZEN SUR40 REG 5W 160V TR | 2 | 4000 | .207 | 4000 |
| 1N5385BRL | A ZEN SUR40 REG 5W 170V TR | 2 | 4000 | .207 | 4000 |
| 1N5386B | A ZEN SUR40 REG 5W 180V | 2 | 1000 | .207 | 1000 |
| 1N5386BRL | A ZEN SUR40 REG 5W 180V TR | 2 | 4000 | .207 | 4000 |
| 1N5387BRL | A ZEN SUR40 REG 5W 190V TR | 2 | 4000 | .207 | 4000 |
| 1N5388B | A ZEN SUR40 REG 5W 200V | 2 | 1000 | .207 | 1000 |
| 1N5388BRL | A ZEN SUR40 REG 5W 200V TR | 2 | 4000 | .207 | 4000 |
| 1N5400 | A REC AXIAL 3A 50V STD | 2 | 500 | .0733 | 500 |
| 1N5400RL | A REC AXIAL 3A 50V STD TR | 2 | 1200 | .0733 | 1200 |
| 1N5401 | A REC AXIAL 3A 100V STD | 2 | 500 | .0733 | 500 |
| 1N5401RL | A REC AXIAL 3A 100V STD TR | 2 | 1200 | .0733 | 1200 |
| 1N5402 | A REC AXIAL 3A 200V STD | 2 | 500 | .0733 | 500 |
| 1N5402RL | A REC AXIAL 3A 200V STD TR | 2 | 1200 | .0733 | 1200 |
| 1N5404 | A REC AXIAL 3A 400V STD | 2 | 500 | .0733 | 500 |
| 1N5404RL | A REC AXIAL 3A 400V STD TR | 2 | 1200 | .0733 | 1200 |
| 1N5406 | A REC AXIAL 3A 600V STD | 2 | 500 | .0733 | 500 |
| 1N5406RL | A REC AXIAL 3A 600V STD TR | 2 | 1200 | .0733 | 1200 |
| 1N5407 | A REC AXIAL 3A 800V STD | 2 | 500 | .0733 | 500 |
| 1N5407RL | A REC AXIAL 3A 800V STD TR | 2 | 1200 | .0733 | 1200 |
| 1N5408 | A REC AXIAL 3A 1KV STD | 2 | 500 | .0733 | 500 |
| 1N5408RL | A REC AXIAL 3A 1KV STD TR | 2 | 1200 | .0733 | 1200 |
| 1N5817 | A REC SURM 1A 20V SCTKY | 2 | 1000 | .12 | 1000 |
| 1N5817RL | A REC SURM 1A 20V SCTKY TR | 2 | 5000 | .12 | 5000 |
| 1N5818 | A REC SURM 1A 30V SCTKY | 2 | 1000 | .12 | 1000 |
| 1N5818RL | A REC SURM 1A 30V SCTKY TR | 2 | 5000 | .12 | 5000 |
| 1N5819 | A REC SURM 1A 40V SCTKY | 2 | 1000 | .12 | 1000 |
| 1N5819RL | A REC SURM 1A 40V SCTKY TR | 2 | 5000 | .12 | 5000 |
| 1N5820 | A REC SURM 3A 20V SCTKY | 2 | 500 | .20 | 500 |
| 1N5820RL | A REC SURM 3A 20V SCTKY TR | 2 | 1500 | .20 | 1500 |
| 1N5821 | A REC SURM 3A 30V SCTKY | 2 | 500 | .20 | 500 |
| 1N5821RL | A REC SURM 3A 30V SCTKY TR | 2 | 1500 | .20 | 1500 |
| 1N5822 | A REC SURM 3A 40V SCTKY | 2 | 500 | .20 | 500 |
| 1N5822RL | A REC SURM 3A 40V SCTKY TR | 2 | 1500 | .20 | 1500 |
| 1N5908 | A ZEN MOSRB TVS 1500W 6.2V | 2 | 500 | .347 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1N5908RL4 | A ZEN MOSRB TVS 1500W 6.2V | 2 | 1500 | .347 | 1500 |
| 1N5913B | A ZEN SUR30 REG 1.5W 3.3V | 2 | 2000 | .244 | 2000 |
| 1N5913BRL | A ZEN SUR30 REG 1.5W 3.3V | 2 | 6000 | .244 | 6000 |
| 1N5917BRL | A ZEN SUR30 REG 1.5W 4.7V | 2 | 6000 | .244 | 6000 |
| 1N5919B | A ZEN D041 REG 1.5W 5.6V | 2 | 2000 | .244 | 2000 |
| 1N5919BRL | A ZEN SUR30 REG 1.5W 5.6V | 2 | 6000 | .244 | 6000 |
| 1N5920B | A ZEN D041 REG 1.5W 6.2V | 2 | 2000 | .244 | 2000 |
| 1N5920BRL | A ZEN D041 REG 1.5W 6.2V | 2 | 6000 | .244 | 6000 |
| 1N5921B | A ZEN D041 REG 1.5W 6.8V | 2 | 2000 | .244 | 2000 |
| 1N5921BRL | A ZEN SUR30 REG 1.5W 6.8V | 2 | 6000 | .244 | 6000 |
| 1N5923BRL | A ZEN SUR30 REG 1.5W 8.2V | 2 | 6000 | .244 | 6000 |
| 1N5924B | A ZEN D041 REG 1.5W 9.1V | 2 | 2000 | .244 | 2000 |
| 1N5924BRL | A ZEN SUR30 REG 1.5W 9.1V | 2 | 6000 | .244 | 6000 |
| 1N5925BRL | A ZEN D041 REG 1.5W 10V TR | 2 | 6000 | .244 | 6000 |
| 1N5926B | A ZEN D041 REG 1.5W 11V TR | 2 | 2000 | .244 | 2000 |
| 1N5927B | A ZEN D041 REG 1.5W 12V TR | 2 | 2000 | .244 | 2000 |
| 1N5927BRL | A ZEN SUR30 REG 1.5W 12V TR | 2 | 6000 | .244 | 6000 |
| 1N5929B | A ZEN D041 REG 1.5W 15V TR | 2 | 2000 | .244 | 2000 |
| 1N5929BRL | A ZEN SUR30 REG 1.5W 15V TR | 2 | 6000 | .244 | 6000 |
| 1N5930BRL | A ZEN D041 REG 1.5W 16V TR | 2 | 6000 | .244 | 6000 |
| 1N5931B | A ZEN D041 REG 1.5W 18V TR | 2 | 2000 | .244 | 2000 |
| 1N5931BRL | A ZEN SUR30 REG 1.5W 18V TR | 2 | 6000 | .244 | 6000 |
| 1N5932BRL | A ZEN SUR30 REG 1.5W 20V TR | 2 | 6000 | .244 | 6000 |
| 1N5933B | A ZEN D041 REG 1.5W 22V TR | 2 | 2000 | .244 | 2000 |
| 1N5934B | A ZEN D041 REG 1.5W 24V TR | 2 | 2000 | .244 | 2000 |
| 1N5934BRL | A ZEN SUR30 REG 1.5W 24V TR | 2 | 6000 | .244 | 6000 |
| 1N5935B | A ZEN SUR30 REG 1.5W 25V TR | 2 | 2000 | .244 | 2000 |
| 1N5936B | A ZEN D041 REG 1.5W 30V TR | 2 | 2000 | .244 | 2000 |
| 1N5936BRL | A ZEN SUR30 REG 1.5W 30V TR | 2 | 6000 | .244 | 6000 |
| 1N5937B | A ZEN D041 REG 1.5W 33V TR | 2 | 2000 | .244 | 2000 |
| 1N5937BRL | A ZEN SUR30 REG 1.5W 33V TR | 2 | 6000 | .244 | 6000 |
| 1N5938B | A ZEN D041 REG 1.5W 36V | 2 | 2000 | .244 | 2000 |
| 1N5938BRL | A ZEN D041 REG 1.5W 36V | 2 | 6000 | .244 | 6000 |
| 1N5940BRL | A ZEN D041 REG 1.5W 43V TR | 2 | 6000 | .244 | 6000 |
| 1N5941B | A ZEN SUR30 REG 1.5W 47V TR | 2 | 2000 | .244 | 2000 |
| 1N5941BRL | A ZEN SUR30 REG 1.5W 47V TR | 2 | 6000 | .244 | 6000 |
| 1N5942BRL | A ZEN SUR30 REG 1.5W 51V TR | 2 | 6000 | .244 | 6000 |
| 1N5943B | A ZEN D041 REG 1.5W 56V TR | 2 | 2000 | .244 | 2000 |
| 1N5943BRL | A ZEN D041 REG 1.5W 56V TR | 2 | 6000 | .244 | 6000 |
| 1N5944BRL | A ZEN D041 REG 1.5W 62V TR | 2 | 6000 | .244 | 6000 |
| 1N5946B | A ZEN D041 REG 1.5W 75V TR | 2 | 2000 | .244 | 2000 |
| 1N5946BRL | A ZEN SUR30 REG 1.5W 75V TR | 2 | 6000 | .244 | 6000 |
| 1N5947BRL | A ZEN SUR30 REG 1.5W 82V TR | 2 | 6000 | .244 | 6000 |
| 1N5948BRL | A ZEN D041 REG 1.5W 91V TR | 2 | 6000 | .244 | 6000 |
| 1N5950BRL | A ZEN D041 REG 1.5W 110V | 2 | 6000 | .244 | 6000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1N5951BRL | A ZEN SUR30 REG 1.5W 120V | 2 | 6000 | .244 | 6000 |
| 1N5952BRL | A ZEN D041 REG 1.5W 130V | 2 | 6000 | .244 | 6000 |
| 1N5953B | A ZEN D041 REG 1.5W 150V | 2 | 2000 | .244 | 2000 |
| 1N5953BRL | A ZEN SUR30 REG 1.5W 150V | 2 | 6000 | .244 | 6000 |
| 1N5954BRL | A ZEN D041 REG 1.5W 160V | 2 | 6000 | .244 | 6000 |
| 1N5955B | A ZEN D041 REG 1.5W 180V | 2 | 2000 | .244 | 2000 |
| 1N5955BRL | A ZEN D041 REG 1.5W 180V | 2 | 6000 | .244 | 6000 |
| 1N5956B | A ZEN D041 REG 1.5W 200V | 2 | 2000 | .244 | 2000 |
| 1N5956BRL | A ZEN SUR30 REG 1.5W 200V | 2 | 6000 | .244 | 6000 |
| 1N6267A | A ZEN MOSRB TVS 1500W 6.8V | 2 | 500 | .347 | 500 |
| 1N6267ARL4 | A ZEN MOSRB TVS 1500W 6.8V | 2 | 1500 | .347 | 1500 |
| 1N6268ARL4 | A ZEN MOSRB TVS 1500W 7.5V | 2 | 1500 | .347 | 1500 |
| 1N6269A | A ZEN MOSRB TVS 1500W 8.2V | 2 | 500 | .347 | 500 |
| 1N6270ARL4 | A ZEN MOSRB TVS 1500W 9.1V | 2 | 1500 | .347 | 1500 |
| 1N6271A | A ZEN MOSRB TVS 1500W 10V | 2 | 500 | .347 | 500 |
| 1N6272A | A ZEN MOSRB TVS 1500W 11V | 2 | 500 | .347 | 500 |
| 1N6273ARL4 | A ZEN MOSRB TVS 1500W 12V | 2 | 1500 | .347 | 1500 |
| 1N6274A | A ZEN MOSRB TVS 1500W 13V | 2 | 500 | .347 | 500 |
| 1N6274ARL4 | A ZEN MOSRB TVS 1500W 13V | 2 | 1500 | .347 | 1500 |
| 1N6275A | A ZEN MOSRB TVS 1500W 15V | 2 | 500 | .347 | 500 |
| 1N6275ARL4 | A ZEN MOSRB TVS 1500W 15V | 2 | 1500 | .347 | 1500 |
| 1N6276A | A ZEN MOSRB TVS 1500W 16V | 2 | 500 | .347 | 500 |
| 1N6276ARL4 | A ZEN MOSRB TVS 1500W 16V | 2 | 1500 | .347 | 1500 |
| 1N6277A | A ZEN MOSRB TVS 1500W 18V | 2 | 500 | .347 | 500 |
| 1N6277ARL4 | A ZEN MOSRB TVS 1500W 18V | 2 | 1500 | .347 | 1500 |
| 1N6278A | A ZEN MOSRB TVS 1500W 20V | 2 | 500 | .347 | 500 |
| 1N6278ARL4 | A ZEN MOSRB TVS 1500W 20V | 2 | 1500 | .347 | 1500 |
| 1N6279A | A ZEN MOSRB TVS 1500W 22V | 2 | 500 | .347 | 500 |
| 1N6280A | A ZEN MOSRB TVS 1500W 24V | 2 | 500 | .347 | 500 |
| 1N6280ARL4 | A ZEN MOSRB TVS 1500W 24V | 2 | 1500 | .347 | 1500 |
| 1N6281A | A ZEN MOSRB TVS 1500W 27V | 2 | 500 | .347 | 500 |
| 1N6281ARL4 | A ZEN MOSRB TVS 1500W 27V | 2 | 1500 | .347 | 1500 |
| 1N6282A | A ZEN MOSRB TVS 1500W 30V | 2 | 500 | .347 | 500 |
| 1N6282ARL4 | A ZEN MOSRB TVS 1500W 30V | 2 | 1500 | .347 | 1500 |
| 1N6283A | A ZEN MOSRB TVS 1500W 33V | 2 | 500 | .347 | 500 |
| 1N6283ARL4 | A ZEN MOSRB TVS 1500W 33V | 2 | 1500 | .347 | 1500 |
| 1N6284A | A ZEN MOSRB TVS 1500W 36V | 2 | 500 | .347 | 500 |
| 1N6284ARL4 | A ZEN MOSRB TVS 1500W 36V | 2 | 1500 | .347 | 1500 |
| 1N6285A | A ZEN MOSRB TVS 1500W 39V | 2 | 500 | .347 | 500 |
| 1N6285ARL4 | A ZEN MOSRB TVS 1500W 39V | 2 | 1500 | .347 | 1500 |
| 1N6286A | A ZEN MOSRB TVS 1500W 43V | 2 | 500 | .347 | 500 |
| 1N6286ARL4 | A ZEN MOSRB TVS 1500W 43V | 2 | 1500 | .347 | 1500 |
| 1N6287A | A ZEN MOSRB TVS 1500W 47V | 2 | 500 | .347 | 500 |
| 1N6287ARL4 | A ZEN MOSRB TVS 1500W 47V | 2 | 1500 | .347 | 1500 |
| 1N6288A | A ZEN MOSRB TVS 1500W 51V | 2 | 500 | .347 | 500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1N6288ARL4 | A ZEN MOSRB TVS 1500W 51V | 2 | 1500 | .347 | 1500 |
| 1N6289ARL4 | A ZEN MOSRB TVS 1500W 56V | 2 | 1500 | .347 | 1500 |
| 1N6290A | A ZEN MOSRB TVS 1500W 62V | 2 | 500 | .347 | 500 |
| 1N6290ARL4 | A ZEN MOSRB TVS 1500W 62V | 2 | 1500 | .347 | 1500 |
| 1N6291A | A ZEN MOSRB TVS 1500W 68V | 2 | 500 | .347 | 500 |
| 1N6291ARL4 | A ZEN MOSRB TVS 1500W 68V | 2 | 1500 | .347 | 1500 |
| 1N6292A | A ZEN MOSRB TVS 1500W 75V | 2 | 500 | .347 | 500 |
| 1N6292ARL4 | A ZEN MOSRB TVS 1500W 75V | 2 | 1500 | .347 | 1500 |
| 1N6293ARL4 | A ZEN MOSRB TVS 1500W 82V | 2 | 1500 | .347 | 1500 |
| 1N6294A | A ZEN MOSRB TVS 1500W 91V | 2 | 500 | .347 | 500 |
| 1N6294ARL4 | A ZEN MOSRB TVS 1500W 91V | 2 | 1500 | .347 | 1500 |
| 1N6295A | A ZEN MOSRB TVS 1500W 100V | 2 | 500 | .347 | 500 |
| 1N6296A | A ZEN MOSRB TVS 1500W 100V | 2 | 500 | .347 | 500 |
| 1N6297A | A ZEN MOSRB TVS 1500W 100V | 2 | 500 | .347 | 500 |
| 1N6297ARL4 | A ZEN MOSRB TVS 1500W 100V | 2 | 1500 | .347 | 1500 |
| 1N6298ARL4 | A ZEN MOSRB TVS 1500W 130V | 2 | 1500 | .347 | 1500 |
| 1N6299A | A ZEN MOSRB TVS 1500W 150V | 2 | 500 | .347 | 500 |
| 1N6299ARL4 | A ZEN MOSRB TVS 1500W 150V | 2 | 1500 | .347 | 1500 |
| 1N6300A | A ZEN MOSRB TVS 1500W 160V | 2 | 500 | .347 | 500 |
| 1N6301A | A ZEN MOSRB TVS 1500W 170V | 2 | 500 | .347 | 500 |
| 1N6302A | A ZEN MOSRB TVS 1500W 180V | 2 | 500 | .347 | 500 |
| 1N6303A | A ZEN MOSRB TVS 1500W 200V | 2 | 500 | .347 | 500 |
| 1N6303ARL4 | A ZEN MOSRB TVS 1500W 200V | 2 | 1500 | .347 | 1500 |
| 1N6373 | A ZEN MOSRB TVS 1500W 6.3V | 2 | 500 | .347 | 500 |
| 1N6373RL4 | A ZEN MOSRB TVS 1500W 6.3V | 2 | 1500 | .347 | 1500 |
| 1N6374 | A ZEN MOSRB TVS 1500W 9.4V | 2 | 500 | .347 | 500 |
| 1N6375 | A ZEN MOSRB TVS 1500W 11.7V | 2 | 500 | .347 | 500 |
| 1N6376 | A ZEN MOSRB TVS 1500W 14.1V | 2 | 500 | .347 | 500 |
| 1N6376RL4 | A ZEN MOSRB TVS 1500W 14.1V | 2 | 1500 | .347 | 1500 |
| 1N6377 | A ZEN MOSRB TVS 1500W 17.6V | 2 | 500 | .347 | 500 |
| 1N6377RL4 | A ZEN MOSRB TVS 1500W 17.6V | 2 | 1500 | .347 | 1500 |
| 1N6379 | A ZEN MOSRB TVS 1500W 25.9V | 2 | 500 | .347 | 500 |
| 1N6379RL4 | A ZEN MOSRB TVS 1500W 25.9V | 2 | 1500 | .347 | 1500 |
| 1N6380 | A ZEN MOSRB TVS 1500W 42.2V | 2 | 500 | .347 | 500 |
| 1N6380RL4 | A ZEN MOSRB TVS 1500W 42.2V | 2 | 1500 | .347 | 1500 |
| 1N6381 | A ZEN MOSRB TVS 1500W 52.9V | 2 | 500 | .347 | 500 |
| 1PMT12AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT16AT1 | A ZEN PWMITE TVS 3.2W 16V | 2 | 3000 | .173 | 3000 |
| 1PMT16AT3 | A ZEN PWMITE TVS 3.2W 16V | 2 | 12000 | .173 | 12000 |
| 1PMT18AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT22AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT24AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT26AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT28AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT30AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1PMT33AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT33AT3 | A ZEN PWMITE TVS 3.2W 33V | 2 | 12000 | .173 | 12000 |
| 1PMT36AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT40AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT48AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT5.0AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT5.0AT3 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 12000 | .173 | 12000 |
| 1PMT51AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT58AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1PMT5920BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5920BT3 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 12000 | .173 | 12000 |
| 1PMT5921BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5922BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5922BT3 | A ZEN PWMITE REG 3.2W 7.5V | 2 | 12000 | .173 | 12000 |
| 1PMT5923BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5924BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5925BT1 | A ZEN PWMITE REG 3.2W 10V | 2 | 3000 | .173 | 3000 |
| 1PMT5927BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5929BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5930BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5931BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5933BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5934BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5935BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5936BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5939BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT5941BT1 | A ZEN PWMITE REG 3.2W 6.2V | 2 | 3000 | .173 | 3000 |
| 1PMT7.0AT1 | A ZEN PWMITE TVS 3.2W 5.0V | 2 | 3000 | .173 | 3000 |
| 1SMA10AT3 | A ZEN SMA TVS 400W 10V TR | 2 | 5000 | .213 | 5000 |
| 1SMA10CAT3 | A ZEN SMA TVS CLP 400W 10V | 2 | 5000 | .253 | 5000 |
| 1SMA11AT3 | A ZEN SMA TVS 400W 11V TR | 2 | 5000 | .213 | 5000 |
| 1SMA11CAT3 | A ZEN SMA TVS CLP 400W 11V | 2 | 5000 | .253 | 5000 |
| 1SMA12AT3 | A ZEN SMA TVS 400W 5.0V TR | 2 | 5000 | .213 | 5000 |
| 1SMA12CAT3 | A ZEN SMA TVS CLP 400W 12V | 2 | 5000 | .253 | 5000 |
| 1SMA13AT3 | A ZEN SMA TVS 400W 5.0V TR | 2 | 5000 | .213 | 5000 |
| 1SMA13CAT3 | A ZEN SMA TVS CLP 400W 13V | 2 | 5000 | .253 | 5000 |
| 1SMA14CAT3 | A ZEN SMA TVS CLP 400W 14V | 2 | 5000 | .253 | 5000 |
| 1SMA15AT3 | A ZEN SMA TVS 400W 15V TR | 2 | 5000 | .213 | 5000 |
| 1SMA15CAT3 | A ZEN SMA TVS CLP 400W 15V | 2 | 5000 | .253 | 5000 |
| 1SMA16AT3 | A ZEN SMA TVS 400W 16V TR | 2 | 5000 | .213 | 5000 |
| 1SMA16CAT3 | A ZEN SMA TVS CLP 400W 16V | 2 | 5000 | .253 | 5000 |
| 1SMA17AT3 | A ZEN SMA TVS 400W 17V TR | 2 | 5000 | .213 | 5000 |
| 1SMA18AT3 | A ZEN SMA TVS 400W 180V TR | 2 | 5000 | .213 | 5000 |
| 1SMA18CAT3 | A ZEN SMA TVS CLP 400W 18V | 2 | 5000 | .253 | 5000 |
| 1SMA20AT3 | A ZEN SMA TVS 400W 20V TR | 2 | 5000 | .213 | 5000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1SMA20CAT3 | A ZEN SMA TVS CLP 400W 20V | 2 | 5000 | .253 | 5000 |
| 1SMA22AT3 | A ZEN SMA TVS 400W 22V TR | 2 | 5000 | .213 | 5000 |
| 1SMA22CAT3 | A ZEN SMA TVS CLP 400W 22V | 2 | 5000 | .253 | 5000 |
| 1SMA24AT3 | A ZEN SMA TVS 400W 24V TR | 2 | 5000 | .213 | 5000 |
| 1SMA24CAT3 | A ZEN SMA TVS CLP 400W 24V | 2 | 5000 | .253 | 5000 |
| 1SMA26AT3 | A ZEN SMA TVS 400W 26V TR | 2 | 5000 | .213 | 5000 |
| 1SMA26CAT3 | A ZEN SMA TVS CLP 400W 26V | 2 | 5000 | .253 | 5000 |
| 1SMA28AT3 | A ZEN SMA TVS 400W 28V TR | 2 | 5000 | .213 | 5000 |
| 1SMA28CAT3 | A ZEN SMA TVS CLP 400W 28V | 2 | 5000 | .253 | 5000 |
| 1SMA30AT3 | A ZEN SMA TVS 400W 30V TR | 2 | 5000 | .213 | 5000 |
| 1SMA30CAT3 | A ZEN SMA TVS CLP 400W 30V | 2 | 5000 | .253 | 5000 |
| 1SMA33AT3 | A ZEN SMA TVS 400W 33V TR | 2 | 5000 | .213 | 5000 |
| 1SMA33CAT3 | A ZEN SMA TVS CLP 400W 33V | 2 | 5000 | .253 | 5000 |
| 1SMA36AT3 | A ZEN SMA TVS 400W 36V TR | 2 | 5000 | .213 | 5000 |
| 1SMA36CAT3 | A ZEN SMA TVS CLP 400W 36V | 2 | 5000 | .253 | 5000 |
| 1SMA40AT3 | A ZEN SMA TVS 400W 40V TR | 2 | 5000 | .213 | 5000 |
| 1SMA40CAT3 | A ZEN SMA TVS CLP 400W 40V | 2 | 5000 | .253 | 5000 |
| 1SMA43AT3 | A ZEN SMA TVS 400W 43V TR | 2 | 5000 | .213 | 5000 |
| 1SMA43CAT3 | A ZEN SMA TVS CLP 400W 43V | 2 | 5000 | .253 | 5000 |
| 1SMA45AT3 | A ZEN SMA TVS 400W 45V TR | 2 | 5000 | .213 | 5000 |
| 1SMA48AT3 | A ZEN SMA TVS 400W 48V TR | 2 | 5000 | .213 | 5000 |
| 1SMA48CAT3 | A ZEN SMA TVS CLP 400W 48V | 2 | 5000 | .253 | 5000 |
| 1SMA5.0AT3 | A ZEN SMA TVS 400W 5.0V TR | 2 | 5000 | .213 | 5000 |
| 1SMA51AT3 | A ZEN SMA TVS 400W 51V TR | 2 | 5000 | .213 | 5000 |
| 1SMA51CAT3 | A ZEN SMA TVS CLP 400W 51V | 2 | 5000 | .253 | 5000 |
| 1SMA54AT3 | A ZEN SMA TVS 400W 54V TR | 2 | 5000 | .213 | 5000 |
| 1SMA54CAT3 | A ZEN SMA TVS CLP 400W 54V | 2 | 5000 | .253 | 5000 |
| 1SMA58AT3 | A ZEN SMA TVS 400W 58V TR | 2 | 5000 | .213 | 5000 |
| 1SMA58CAT3 | A ZEN SMA TVS CLP 400W 58V | 2 | 5000 | .253 | 5000 |
| 1SMA5913BT3 | A ZEN SMA REG 1.5W 3.3V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5914BT3 | A ZEN SMA REG 1.5W 3.6V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5915BT3 | A ZEN SMA REG 1.5W 3.9V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5916BT3 | A ZEN SMA REG 1.5W 4.3V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5917BT3 | A ZEN SMA REG 1.5W 4.7V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5918BT3 | A ZEN SMA REG 1.5W 5.1V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5919BT3 | A ZEN SMA REG 1.5W 5.6V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5920BT3 | A ZEN SMA REG 1.5W 6.2V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5921BT3 | A ZEN SMA REG 1.5W 6.8V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5922BT3 | A ZEN SMA REG 1.5W 7.5V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5923BT3 | A ZEN SMA REG 1.5W 8.2V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5924BT3 | A ZEN SMA REG 1.5W 9.1V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5925BT3 | A ZEN SMA REG 1.5W 10V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5926BT3 | A ZEN SMA REG 1.5W 11V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5927BT3 | A ZEN SMA REG 1.5W 12V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5928BT3 | A ZEN SMA REG 1.5W 13V TR | 2 | 5000 | .213 | 5000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1SMA5929BT3 | A ZEN SMA REG 1.5W 14V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5930BT3 | A ZEN SMA REG 1.5W 16V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5931BT3 | A ZEN SMA REG 1.5W 18V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5932BT3 | A ZEN SMA REG 1.5W 20V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5933BT3 | A ZEN SMA REG 1.5W 22V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5934BT3 | A ZEN SMA REG 1.5W 24V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5935BT3 | A ZEN SMA REG 1.5W 37V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5936BT3 | A ZEN SMA REG 1.5W 30V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5937BT3 | A ZEN SMA REG 1.5W 33V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5938BT3 | A ZEN SMA REG 1.5W 36V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5939BT3 | A ZEN SMA REG 1.5W 39V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5940BT3 | A ZEN SMA REG 1.5W 43V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5941BT3 | A ZEN SMA REG 1.5W 47V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5942BT3 | A ZEN SMA REG 1.5W 51V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5943BT3 | A ZEN SMA REG 1.5W 56V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5944BT3 | A ZEN SMA REG 1.5W 62V TR | 2 | 5000 | .213 | 5000 |
| 1SMA5945BT3 | A ZEN SMA REG 1.5W 68V TR | 2 | 5000 | .213 | 5000 |
| 1SMA6.0AT3 | A ZEN SMA TVS 400W 6.0V TR | 2 | 5000 | .213 | 5000 |
| 1SMA6.5AT3 | A ZEN SMA TVS 400W 6.5V TR | 2 | 5000 | .213 | 5000 |
| 1SMA60CAT3 | A ZEN SMA TVS CLP 400W 60V | 2 | 5000 | .253 | 5000 |
| 1SMA64AT3 | A ZEN SMA TVS 400W 64V TR | 2 | 5000 | .213 | 5000 |
| 1SMA64CAT3 | A ZEN SMA TVS CLP 400W 64V | 2 | 5000 | .253 | 5000 |
| 1SMA7.0AT3 | A ZEN SMA TVS 400W 7.0V TR | 2 | 5000 | .213 | 5000 |
| 1SMA7.5AT3 | A ZEN SMA TVS 400W 7.5V TR | 2 | 5000 | .213 | 5000 |
| 1SMA70AT3 | A ZEN SMA TVS 400W 70V TR | 2 | 5000 | .213 | 5000 |
| 1SMA70CAT3 | A ZEN SMA TVS CLP 400W 70V | 2 | 5000 | .253 | 5000 |
| 1SMA75AT3 | A ZEN SMA TVS 400W 75V TR | 2 | 5000 | .213 | 5000 |
| 1SMA78CAT3 | A ZEN SMA TVS CLP 400W 78V | 2 | 5000 | .253 | 5000 |
| 1SMA8.0AT3 | A ZEN SMA TVS 400W 8.0V TR | 2 | 5000 | .213 | 5000 |
| 1SMA8.5AT3 | A ZEN SMA TVS 400W 8.5V TR | 2 | 5000 | .213 | 5000 |
| 1SMA9.0AT3 | A ZEN SMA TVS 400W 9.0V TR | 2 | 5000 | .213 | 5000 |
| 1SMB10AT3 | A ZEN SMB TVS 600W 10V TR | 2 | 2500 | .227 | 2500 |
| 1SMB10CAT3 | A ZEN SMB TVS CLP 600W 10V | 2 | 2500 | .28 | 2500 |
| 1SMB100AT3 | A ZEN SMB TVS 600W 100V TR | 2 | 2500 | .227 | 2500 |
| 1SMB11AT3 | A ZEN SMB TVS 600W 11V TR | 2 | 2500 | .227 | 2500 |
| 1SMB11CAT3 | A ZEN SMB TVS CLP 600W 11V | 2 | 2500 | .28 | 2500 |
| 1SMB110AT3 | A ZEN SMB TVS 600W 110V TR | 2 | 2500 | .227 | 2500 |
| 1SMB12AT3 | A ZEN SMB TVS 600W 12V TR | 2 | 2500 | .227 | 2500 |
| 1SMB12CAT3 | A ZEN SMB TVS CLP 600W 12V | 2 | 2500 | .28 | 2500 |
| 1SMB120AT3 | A ZEN SMB TVS 600W 120V TR | 2 | 2500 | .227 | 2500 |
| 1SMB13AT3 | A ZEN SMB TVS 600W 13V TR | 2 | 2500 | .227 | 2500 |
| 1SMB13CAT3 | A ZEN SMB TVS CLP 600W 13V | 2 | 2500 | .28 | 2500 |
| 1SMB130AT3 | A ZEN SMB TVS 600W 130V TR | 2 | 2500 | .227 | 2500 |
| 1SMB14AT3 | A ZEN SMB TVS 600W 14V TR | 2 | 2500 | .227 | 2500 |
| 1SMB14CAT3 | A ZEN SMB TVS CLP 600W 14V | 2 | 2500 | .28 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1SMB15AT3 | A ZEN SMB TVS 600W 15V TR | 2 | 2500 | .227 | 2500 |
| 1SMB15CAT3 | A ZEN SMB TVS CLP 600W 15V | 2 | 2500 | .28 | 2500 |
| 1SMB150AT3 | A ZEN SMB TVS 600W 150V TR | 2 | 2500 | .227 | 2500 |
| 1SMB16AT3 | A ZEN SMB TVS 600W 16V TR | 2 | 2500 | .227 | 2500 |
| 1SMB16CAT3 | A ZEN SMB TVS CLP 600W 16V | 2 | 2500 | .28 | 2500 |
| 1SMB160AT3 | A ZEN SMB TVS 600W 160V TR | 2 | 2500 | .227 | 2500 |
| 1SMB17AT3 | A ZEN SMB TVS 600W 17V TR | 2 | 2500 | .227 | 2500 |
| 1SMB17CAT3 | A ZEN SMB TVS CLP 600W 17V | 2 | 2500 | .28 | 2500 |
| 1SMB170AT3 | A ZEN SMB TVS 600W 170V TR | 2 | 2500 | .227 | 2500 |
| 1SMB18AT3 | A ZEN SMB TVS 600W 18V TR | 2 | 2500 | .227 | 2500 |
| 1SMB18CAT3 | A ZEN SMB TVS CLP 600W 18V | 2 | 2500 | .28 | 2500 |
| 1SMB20AT3 | A ZEN SMB TVS 600W 20V TR | 2 | 2500 | .227 | 2500 |
| 1SMB20CAT3 | A ZEN SMB TVS CLP 600W 20V | 2 | 2500 | .28 | 2500 |
| 1SMB22AT3 | A ZEN SMB TVS 600W 22V TR | 2 | 2500 | .227 | 2500 |
| 1SMB22CAT3 | A ZEN SMB TVS CLP 600W 22V | 2 | 2500 | .28 | 2500 |
| 1SMB24AT3 | A ZEN SMB TVS 600W 24V TR | 2 | 2500 | .227 | 2500 |
| 1SMB24CAT3 | A ZEN SMB TVS CLP 600W 24V | 2 | 2500 | .28 | 2500 |
| 1SMB26AT3 | A ZEN SMB TVS 600W 26V TR | 2 | 2500 | .227 | 2500 |
| 1SMB26CAT3 | A ZEN SMB TVS CLP 600W 26V | 2 | 2500 | .28 | 2500 |
| 1SMB28AT3 | A ZEN SMB TVS 600W 28V TR | 2 | 2500 | .227 | 2500 |
| 1SMB28CAT3 | A ZEN SMB TVS CLP 600W 28V | 2 | 2500 | .28 | 2500 |
| 1SMB30AT3 | A ZEN SMB TVS 600W 30V TR | 2 | 2500 | .227 | 2500 |
| 1SMB30CAT3 | A ZEN SMB TVS CLP 600W 30V | 2 | 2500 | .28 | 2500 |
| 1SMB33AT3 | A ZEN SMB TVS 600W 33V TR | 2 | 2500 | .227 | 2500 |
| 1SMB33CAT3 | A ZEN SMB TVS CLP 600W 33V | 2 | 2500 | .28 | 2500 |
| 1SMB36AT3 | A ZEN SMB TVS 600W 36V TR | 2 | 2500 | .227 | 2500 |
| 1SMB36CAT3 | A ZEN SMB TVS CLP 600W 36V | 2 | 2500 | .28 | 2500 |
| 1SMB40AT3 | A ZEN SMB TVS 600W 40V TR | 2 | 2500 | .227 | 2500 |
| 1SMB40CAT3 | A ZEN SMB TVS CLP 600W 40V | 2 | 2500 | .28 | 2500 |
| 1SMB43AT3 | A ZEN SMB TVS 600W 43V TR | 2 | 2500 | .227 | 2500 |
| 1SMB43CAT3 | A ZEN SMB TVS CLP 600W 43V | 2 | 2500 | .28 | 2500 |
| 1SMB45AT3 | A ZEN SMB TVS 600W 45V TR | 2 | 2500 | .227 | 2500 |
| 1SMB45CAT3 | A ZEN SMB TVS CLP 600W 45V | 2 | 2500 | .28 | 2500 |
| 1SMB48AT3 | A ZEN SMB TVS 600W 48V TR | 2 | 2500 | .227 | 2500 |
| 1SMB48CAT3 | A ZEN SMB TVS CLP 600W 48V | 2 | 2500 | .28 | 2500 |
| 1SMB5.0AT3 | A ZEN SMB TVS 600W 5.0V TR | 2 | 2500 | .227 | 2500 |
| 1SMB51AT3 | A ZEN SMB TVS 600W 51V TR | 2 | 2500 | .227 | 2500 |
| 1SMB51CAT3 | A ZEN SMB TVS CLP 600W 51V | 2 | 2500 | .28 | 2500 |
| 1SMB54AT3 | A ZEN SMB TVS 600W 54V TR | 2 | 2500 | .227 | 2500 |
| 1SMB54CAT3 | A ZEN SMB TVS CLP 600W 54V | 2 | 2500 | .28 | 2500 |
| 1SMB58AT3 | A ZEN SMB TVS 600W 58V TR | 2 | 2500 | .227 | 2500 |
| 1SMB58CAT3 | A ZEN SMB TVS CLP 600W 58V | 2 | 2500 | .28 | 2500 |
| 1SMB5913BT3 | A ZEN SMB REG 1.5W 3.3V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5914BT3 | A ZEN SMB REG 1.5W 3.6V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5915BT3 | A ZEN SMB REG 1.5W 3.9V TR | 2 | 2500 | .227 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1SMB5916BT3 | A ZEN SMB REG 1.5W 4.3V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5917BT3 | A ZEN SMB REG 1.5W 4.7V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5918BT3 | A ZEN SMB REG 1.5W 5.1V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5919AT3 | A ZEN SMB REG 1.5W 5.6V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5919BT3 | A ZEN SMB REG 1.5W 5.6V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5920BT3 | A ZEN SMB REG 1.5W 6.2V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5921BT3 | A ZEN SMB REG 1.5W 6.8V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5922BT3 | A ZEN SMB REG 1.5W 7.5V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5923BT3 | A ZEN SMB REG 1.5W 8.2V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5924BT3 | A ZEN SMB REG 1.5W 9.1V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5925BT3 | A ZEN SMB REG 1.5W 10V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5926BT3 | A ZEN SMB REG 1.5W 11V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5927BT3 | A ZEN SMB REG 1.5W 12V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5928BT3 | A ZEN SMB REG 1.5W 13V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5929BT3 | A ZEN SMB REG 1.5W 14V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5930BT3 | A ZEN SMB REG 1.5W 16V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5931BT3 | A ZEN SMB REG 1.5W 18V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5932BT3 | A ZEN SMB REG 1.5W 20V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5933BT3 | A ZEN SMB REG 1.5W 22V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5934BT3 | A ZEN SMB REG 1.5W 24V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5935BT3 | A ZEN SMB REG 1.5W 27V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5936BT3 | A ZEN SMB REG 1.5W 30V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5937BT3 | A ZEN SMB REG 1.5W 33V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5938BT3 | A ZEN SMB REG 1.5W 36V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5939BT3 | A ZEN SMB REG 1.5W 39V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5940BT3 | A ZEN SMB REG 1.5W 43V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5941BT3 | A ZEN SMB REG 1.5W 47V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5942BT3 | A ZEN SMB REG 1.5W 51V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5943BT3 | A ZEN SMB REG 1.5W 56V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5944BT3 | A ZEN SMB REG 1.5W 62V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5945BT3 | A ZEN SMB REG 1.5W 68V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5946BT3 | A ZEN SMB REG 1.5W 75V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5947BT3 | A ZEN SMB REG 1.5W 82V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5948BT3 | A ZEN SMB REG 1.5W 91V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5949BT3 | A ZEN SMB REG 1.5W 100V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5950BT3 | A ZEN SMB REG 1.5W 110V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5951BT3 | A ZEN SMB REG 1.5W 120V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5952BT3 | A ZEN SMB REG 1.5W 130V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5953BT3 | A ZEN SMB REG 1.5W 150V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5954BT3 | A ZEN SMB REG 1.5W 160V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5955BT3 | A ZEN SMB REG 1.5W 180V TR | 2 | 2500 | .227 | 2500 |
| 1SMB5956BT3 | A ZEN SMB REG 1.5W 200V TR | 2 | 2500 | .227 | 2500 |
| 1SMB6.0AT3 | A ZEN SMB TVS 600W 6.0V TR | 2 | 2500 | .227 | 2500 |
| 1SMB6.5AT3 | A ZEN SMB TVS 600W 6.5V TR | 2 | 2500 | .227 | 2500 |
| 1SMB60AT3 | A ZEN SMB TVS 600W 60V TR | 2 | 2500 | .227 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1SMB60CAT3 | A ZEN SMB TVS CLP 600W 60V | 2 | 2500 | .28 | 2500 |
| 1SMB64AT3 | A ZEN SMB TVS 600W 64V TR | 2 | 2500 | .227 | 2500 |
| 1SMB64CAT3 | A ZEN SMB TVS CLP 600W 64V | 2 | 2500 | .28 | 2500 |
| 1SMB7.0AT3 | A ZEN SMB TVS 600W 7.0V TR | 2 | 2500 | .227 | 2500 |
| 1SMB7.5AT3 | A ZEN SMB TVS 600W 7.5V TR | 2 | 2500 | .227 | 2500 |
| 1SMB70AT3 | A ZEN SMB TVS 600W 70V TR | 2 | 2500 | .227 | 2500 |
| 1SMB75AT3 | A ZEN SMB TVS 600W 75V TR | 2 | 2500 | .227 | 2500 |
| 1SMB75CAT3 | A ZEN SMB TVS CLP 600W 75V | 2 | 2500 | .28 | 2500 |
| 1SMB8.0AT3 | A ZEN SMB TVS 600W 8.0V TR | 2 | 2500 | .227 | 2500 |
| 1SMB8.5AT3 | A ZEN SMB TVS 600W 8.5V TR | 2 | 2500 | .227 | 2500 |
| 1SMB85AT3 | A ZEN SMB TVS 600W 85V TR | 2 | 2500 | .227 | 2500 |
| 1SMB9.0AT3 | A ZEN SMB TVS 600W 9.0V TR | 2 | 2500 | .227 | 2500 |
| 1SMB90AT3 | A ZEN SMB TVS 600W 90V TR | 2 | 2500 | .227 | 2500 |
| 1SMC10AT3 | A ZEN SMC TVS 1.5KW 10V TR | 2 | 2500 | .307 | 2500 |
| 1SMC12AT3 | A ZEN SMC TVS 1.5KW 12V TR | 2 | 2500 | .32 | 2500 |
| 1SMC13AT3 | A ZEN SMC TVS 1.5KW 13V TR | 2 | 2500 | .307 | 2500 |
| 1SMC14AT3 | A ZEN SMC TVS 1.5KW 14V TR | 2 | 2500 | .307 | 2500 |
| 1SMC15AT3 | A ZEN SMC TVS 1.5KW 15V TR | 2 | 2500 | .307 | 2500 |
| 1SMC16AT3 | A ZEN SMC TVS 1.5KW 16V TR | 2 | 2500 | .307 | 2500 |
| 1SMC17AT3 | A ZEN SMC TVS 1.5KW 17V TR | 2 | 2500 | .307 | 2500 |
| 1SMC18AT3 | A ZEN SMC TVS 1.5KW 18V TR | 2 | 2500 | .307 | 2500 |
| 1SMC20AT3 | A ZEN SMC TVS 1.5KW 20V TR | 2 | 2500 | .307 | 2500 |
| 1SMC22AT3 | A ZEN SMC TVS 1.5KW 22V TR | 2 | 2500 | .307 | 2500 |
| 1SMC24AT3 | A ZEN SMC TVS 1.5KW 24V TR | 2 | 2500 | .32 | 2500 |
| 1SMC26AT3 | A ZEN SMC TVS 1.5KW 26V TR | 2 | 2500 | .307 | 2500 |
| 1SMC28AT3 | A ZEN SMC TVS 1.5KW 28V TR | 2 | 2500 | .307 | 2500 |
| 1SMC30AT3 | A ZEN SMC TVS 1.5KW 30V TR | 2 | 2500 | .307 | 2500 |
| 1SMC33AT3 | A ZEN SMC TVS 1.5KW 33V TR | 2 | 2500 | .32 | 2500 |
| 1SMC36AT3 | A ZEN SMC TVS 1.5KW 36V TR | 2 | 2500 | .32 | 2500 |
| 1SMC40AT3 | A ZEN SMC TVS 1.5KW 40V TR | 2 | 2500 | .307 | 2500 |
| 1SMC43AT3 | A ZEN SMC TVS 1.5KW 43V TR | 2 | 2500 | .307 | 2500 |
| 1SMC45AT3 | A ZEN SMC TVS 1.5KW 45V TR | 2 | 2500 | .307 | 2500 |
| 1SMC48AT3 | A ZEN SMC TVS 1.5KW 48V TR | 2 | 2500 | .307 | 2500 |
| 1SMC5.0AT3 | A ZEN SMC TVS 1.5KW 5.0V TR | 2 | 2500 | .32 | 2500 |
| 1SMC51AT3 | A ZEN SMC TVS 1.5KW 51V TR | 2 | 2500 | .32 | 2500 |
| 1SMC54AT3 | A ZEN SMC TVS 1.5KW 54V TR | 2 | 2500 | .307 | 2500 |
| 1SMC58AT3 | A ZEN SMC TVS 1.5KW 58V TR | 2 | 2500 | .307 | 2500 |
| 1SMC6.0AT3 | A ZEN SMC TVS 1.5KW 6.0V TR | 2 | 2500 | .307 | 2500 |
| 1SMC6.5AT3 | A ZEN SMC TVS 1.5KW 6.5V TR | 2 | 2500 | .307 | 2500 |
| 1SMC60AT3 | A ZEN SMC TVS 1.5KW 60V TR | 2 | 2500 | .307 | 2500 |
| 1SMC64AT3 | A ZEN SMC TVS 1.5KW 64V TR | 2 | 2500 | .307 | 2500 |
| 1SMC7.0AT3 | A ZEN SMC TVS 1.5KW 7.0V TR | 2 | 2500 | .307 | 2500 |
| 1SMC7.5AT3 | A ZEN SMC TVS 1.5KW 7.5V TR | 2 | 2500 | .307 | 2500 |
| 1SMC70AT3 | A ZEN SMC TVS 1.5KW 70V TR | 2 | 2500 | .307 | 2500 |
| 1SMC75AT3 | A ZEN SMC TVS 1.5KW 75V TR | 2 | 2500 | .307 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 1SMC78AT3 | A ZEN SMC TVS 1.5KW 78V TR | 2 | 2500 | .307 | 2500 |
| 1SMC8.0AT3 | A ZEN SMC TVS 1.5KW 8.0V TR | 2 | 2500 | .307 | 2500 |
| 1SMC8.5AT3 | A ZEN SMC TVS 1.5KW 8.5V TR | 2 | 2500 | .307 | 2500 |
| 1SMC9.0AT3 | A ZEN SMC TVS 1.5KW 9.0V TR | 2 | 2500 | .307 | 2500 |
| 2N3055 | A BIP T03 NPN 15A 60V | 2 | 100 | .933 | 100 |
| 2N3055A | A BIP T03 NPN 15A 60V | 2 | 100 | 1.09 | 100 |
| 2N3055H | A BIP T03 NPN 15A 60V | 2 | 100 | 1.20 | 100 |
| 2N3442 | A BIP T03 NPN 10A 140V | 2 | 100 | 1.20 | 100 |
| 2N3771 | A BIP T03 NPN 30A 40V | 2 | 100 | 1.87 | 100 |
| 2N3772 | A BIP T03 NPN 20A 60V | 2 | 100 | 1.92 | 100 |
| 2N3773 | A BIP T03 NPN 16A 140V | 2 | 100 | 1.92 | 100 |
| 2N3903RLRM | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .0928 | 2000 |
| 2N3904 | A SS T092 GP XSTR NPN 40V | 2 | 5000 | .032 | 5000 |
| 2N3904RLRA | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .032 | 2000 |
| 2N3904RLRM | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .032 | 2000 |
| 2N3904RLRP | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .032 | 2000 |
| 2N3904RL1 | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .032 | 2000 |
| 2N3904ZL1 | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .032 | 2000 |
| 2N3906 | A SS T092 GP XSTR PNP 40V | 2 | 5000 | .032 | 5000 |
| 2N3906RLRA | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N3906RLRM | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N3906RLRP | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N3906RL1 | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N3906ZL1 | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N4123RLRM | A SS T092 GP XSTR NPN 30V | 2 | 2000 | .0928 | 2000 |
| 2N4124 | A SS T092 GP XSTR NPN 25V | 2 | 5000 | .0928 | 5000 |
| 2N4401 | A SS T092 GP XSTR NPN 40V | 2 | 5000 | .032 | 5000 |
| 2N4401RLRA | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .032 | 2000 |
| 2N4401RLRM | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .032 | 2000 |
| 2N4401RLRP | A SS T092 GP XSTR NPN 40V | 2 | 2000 | .032 | 2000 |
| 2N4403 | A SS T092 GP XSTR PNP 40V | 2 | 5000 | .032 | 5000 |
| 2N4403RL | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N4403RLRA | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N4403RLRM | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N4403RLRP | A SS T092 GP XSTR PNP 40V | 2 | 2000 | .032 | 2000 |
| 2N4918 | A BIP C77 PNP 3A 40V | 2 | 500 | .347 | 500 |
| 2N4919 | A BIP C77 PNP 3A 60V | 2 | 500 | .347 | 500 |
| 2N4920 | A BIP C77 PNP 3A 80V | 2 | 500 | .32 | 500 |
| 2N4921 | A BIP C77 NPN 3A 40V | 2 | 500 | .387 | 500 |
| 2N4922 | A BIP C77 NPN 3A 60V | 2 | 500 | .387 | 500 |
| 2N4923 | A BIP C77 NPN 3A 80V | 2 | 500 | .347 | 500 |
| 2N5038 | A BIP T03 NPN 20A 90V | 2 | 100 | 4.80 | 100 |
| 2N5060 | A THY T092 0.8A 30V SCR | 2 | 5000 | .173 | 5000 |
| 2N5060RLRA | A THY T092 0.8A 30V SCR TR | 2 | 2000 | .173 | 2000 |
| 2N5060RLRM | A THY T092 0.8A 30V SCR TR | 2 | 2000 | .173 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 2N5061 | A THY T092 0.8A 60V SCR | 2 | 5000 | .173 | 5000 |
| 2N5061RLRA | A THY T092 0.8A 60V SCR TR | 2 | 2000 | .173 | 2000 |
| 2N5062 | A THY T092 0.8A 100V SCR | 2 | 5000 | .173 | 5000 |
| 2N5062RLRA | A THY T092 0.8A 100V SCR TR | 2 | 2000 | .173 | 2000 |
| 2N5064 | A THY T092 0.8A 200V SCR | 2 | 5000 | .173 | 5000 |
| 2N5064RLRA | A THY T092 0.8A 200V SCR TR | 2 | 2000 | .173 | 2000 |
| 2N5064RLRM | A THY T092 0.8A 200V SCR TR | 2 | 2000 | .173 | 2000 |
| 2N5087 | A SS T092 LN XSTR PNP 50V | 2 | 5000 | .0773 | 5000 |
| 2N5087RLRA | A SS T092 LN XSTR PNP 50V | 2 | 2000 | .0773 | 2000 |
| 2N5088 | A SS T092 LN XSTR NPN 30V | 2 | 5000 | .12 | 5000 |
| 2N5088RLRA | A SS T092 LN XSTR NPN 30V | 2 | 2000 | .12 | 2000 |
| 2N5089 | A SS T092 LN XSTR NPN 25V | 2 | 5000 | .0773 | 5000 |
| 2N5089RLRA | A SS T092 LN XSTR NPN 25V | 2 | 2000 | .12 | 2000 |
| 2N5089RLRE | A SS T092 LN XSTR NPN 25V | 2 | 2000 | .12 | 2000 |
| 2N5190 | A BIP C77 NPN 4A 40V | 2 | 500 | .40 | 500 |
| 2N5191 | A BIP C77 NPN 4A 60V | 2 | 500 | .40 | 500 |
| 2N5192 | A BIP C77 NPN 4A 80V | 2 | 500 | .373 | 500 |
| 2N5194 | A BIP C77 PNP 4A 60V | 2 | 500 | .40 | 500 |
| 2N5195 | A BIP C77 PNP 4A 80V | 2 | 500 | .373 | 500 |
| 2N5210RLRA | A SS T092 GP XSTR NPN 35V | 2 | 2000 | .0773 | 2000 |
| 2N5302 | A BIP T03 NPN 30A 60V | 2 | 100 | 2.00 | 100 |
| 2N5400 | A SS T092 GP XSTR PNP 120V | 2 | 5000 | .0773 | 5000 |
| 2N5400RLRP | A SS T092 GP XSTR PNP 120V | 2 | 2000 | .0773 | 2000 |
| 2N5401 | A SS T092 GP XSTR PNP 150V | 2 | 5000 | .0773 | 5000 |
| 2N5401RLRA | A SS T092 GP XSTR PNP 150V | 2 | 2000 | .0773 | 2000 |
| 2N5401RLRM | A SS T092 GP XSTR PNP 150V | 2 | 2000 | .0773 | 2000 |
| 2N5401RL1 | A SS T092 GP XSTR PNP 150V | 2 | 2000 | .0773 | 2000 |
| 2N5401ZL1 | A SS T092 GP XSTR PNP 150V | 2 | 2000 | .0773 | 2000 |
| 2N5457 | A SS T092 JFET NCH 25V | 2 | 1000 | .227 | 1000 |
| 2N5458 | A SS T092 JFET NCH 25V | 2 | 1000 | .227 | 1000 |
| 2N5460 | A SS T092 JFET PCH 40V | 2 | 1000 | .267 | 1000 |
| 2N5461 | A SS T092 JFET PCH 40V | 2 | 1000 | .267 | 1000 |
| 2N5461RLRA | A SS T092 JFET PCH 40V TR | 2 | 2000 | .267 | 2000 |
| 2N5462 | A SS T092 JFET PCH 40V | 2 | 1000 | .267 | 1000 |
| 2N5485 | A SS T092 JFET NCH 25V | 2 | 1000 | .267 | 1000 |
| 2N5486 | A SS T092 JFET NCH 25V | 2 | 1000 | .267 | 1000 |
| 2N5486RLRP | A SS T092 JFET NCH 25V TA | 2 | 2000 | .267 | 2000 |
| 2N5550 | A SS T092 RF XSTR NPN 160V | 2 | 5000 | .0773 | 5000 |
| 2N5550RLRA | A SS T092 RF XSTR NPN 160V | 2 | 2000 | .0773 | 2000 |
| 2N5550RLRP | A SS T092 RF XSTR NPN 160V | 2 | 2000 | .0773 | 2000 |
| 2N5551 | A SS T092 RF XSTR NPN 160V | 2 | 5000 | .0773 | 5000 |
| 2N5551RLRA | A SS T092 RF XSTR NPN 160V | 2 | 2000 | .0773 | 2000 |
| 2N5551RLRM | A SS T092 RF XSTR NPN 160V | 2 | 2000 | .0773 | 2000 |
| 2N5551RLRP | A SS T092 RF XSTR NPN 160V | 2 | 2000 | .0773 | 2000 |
| 2N5551RL1 | A SS T092 RF XSTR NPN 160V | 2 | 2000 | .0773 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 2N5551ZL1 | A SS T092 RF XSTR NPN 160V | 2 | 2000 | .0773 | 2000 |
| 2N5631 | A BIP T03 NPN 16A 140V | 2 | 100 | 2.40 | 100 |
| 2N5638RLRA | A SS T092 JFET NCH 30V TR | 2 | 2000 | .267 | 2000 |
| 2N5639 | A SS T092 JFET NCH 30V | 2 | 1000 | .267 | 1000 |
| 2N5639RLRA | A SS T092 JFET NCH 30V TR | 2 | 2000 | .267 | 2000 |
| 2N5655 | A BIP C77 NPN 1A 250V | 2 | 500 | .384 | 500 |
| 2N5657 | A BIP C77 NPN 1A 350V | 2 | 500 | .293 | 500 |
| 2N5684 | A BIP T03 PNP 50A 80V | 2 | 100 | 4.53 | 100 |
| 2N5686 | A BIP T03 NPN 50A 80V | 2 | 100 | 4.53 | 100 |
| 2N5883 | A BIP T03 PNP 25A 60V | 2 | 100 | 1.92 | 100 |
| 2N5884 | A BIP T03 PNP 25A 80V | 2 | 100 | 1.92 | 100 |
| 2N5885 | A BIP T03 NPN 25A 60V | 2 | 100 | 1.87 | 100 |
| 2N5886 | A BIP T03 NPN 25A 80V | 2 | 100 | 1.87 | 100 |
| 2N6027 | A THY T092 PROG UNIJ | 2 | 5000 | .107 | 5000 |
| 2N6027RLRA | A THY T092 PROG UNIJ TR | 2 | 2000 | .107 | 2000 |
| 2N6027RL1 | A THY T092 PROG UNIJ TR | 2 | 2000 | .107 | 2000 |
| 2N6028 | A THY T092 PROG UNIJ | 2 | 5000 | .107 | 5000 |
| 2N6028RLRA | A THY T092 PROG UNIJ TR | 2 | 2000 | .107 | 2000 |
| 2N6028RLRM | A THY T092 PROG UNIJ TR | 2 | 2000 | .107 | 2000 |
| 2N6028RLRP | A THY T092 PROG UNIJ TR | 2 | 2000 | .107 | 2000 |
| 2N6031 | A BIP T03 PNP 16A 140V | 2 | 100 | 2.20 | 100 |
| 2N6034 | A BIP C77 PNP 4A 40V | 2 | 500 | .373 | 500 |
| 2N6035 | A BIP C77 PNP 4A 60V | 2 | 500 | .373 | 500 |
| 2N6036 | A BIP C77 PNP 4A 80V | 2 | 500 | .32 | 500 |
| 2N6038 | A BIP C77 NPN 4A 60V | 2 | 500 | .373 | 500 |
| 2N6039 | A BIP C77 NPN 4A 80V | 2 | 500 | .32 | 500 |
| 2N6040 | A BIP T0220 PNP 8A 60V | 2 | 50 | .453 | 50 |
| 2N6042 | A BIP T0220 PNP 8A 100V | 2 | 50 | .453 | 50 |
| 2N6043 | A BIP T0220 PNP 8A 60V | 2 | 50 | .413 | 50 |
| 2N6045 | A BIP T0220 PNP 8A 100V | 2 | 50 | .413 | 50 |
| 2N6052 | A BIP T03 PNP 12A 100V | 2 | 100 | 1.92 | 100 |
| 2N6070A | A THY C77 4A 100V TRIAC | 2 | 500 | .24 | 500 |
| 2N6071A | A THY C77 4A 200V TRIAC | 2 | 500 | .24 | 500 |
| 2N6071B | A THY C77 4A 200V TRIAC | 2 | 500 | .24 | 500 |
| 2N6071BT | A THY C77 4A 200V TRIAC | 2 | 50 | .24 | 50 |
| 2N6073A | A THY C77 4A 400V TRIAC | 2 | 500 | .24 | 500 |
| 2N6073B | A THY C77 4A 400V TRIAC | 2 | 500 | .24 | 500 |
| 2N6075A | A THY C77 4A 600V TRIAC | 2 | 500 | .24 | 500 |
| 2N6075B | A THY C77 4A 600V TRIAC | 2 | 500 | .24 | 500 |
| 2N6107 | A BIP T0220 PNP 7A 70V | 2 | 50 | .467 | 50 |
| 2N6109 | A BIP T0220 PNP 7A 50V | 2 | 50 | .467 | 50 |
| 2N6111 | A BIP T0220 PNP 7A 30V | 2 | 50 | .467 | 50 |
| 2N6282 | A BIP T03 NPN 20A 60V | 2 | 100 | 1.73 | 100 |
| 2N6284 | A BIP T03 NPN 20A 100V | 2 | 100 | 1.73 | 100 |
| 2N6286 | A BIP T03 PNP 20A 80V | 2 | 100 | 1.92 | 100 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|------------|----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 2N6287 | A BIP T03 PNP 20A 100V | 2 | 100 | 1.92 | 100 |
| 2N6288 | A BIP T0220 NPN 7A 30V | 2 | 50 | .48 | 50 |
| 2N6292 | A BIP T0220 NPN 7A 70V | 2 | 50 | .48 | 50 |
| 2N6338 | A BIP T03 NPN 25A 100V | 2 | 100 | 5.03 | 100 |
| 2N6341 | A BIP T03 NPN 25A 150V | 2 | 100 | 6.91 | 100 |
| 2N6344 | A THY T0220 8A 600V TRIAC | 2 | 500 | .747 | 500 |
| 2N6344A | A THY T0220 12A 600V TRIAC | 2 | 500 | .827 | 500 |
| 2N6348A | A THY T0220 12A 600V TRIAC | 2 | 500 | .827 | 500 |
| 2N6349A | A THY T0220 12A 800V TRIAC | 2 | 500 | .827 | 500 |
| 2N6387 | A BIP T0220 NPN 8A 60V | 2 | 50 | .533 | 50 |
| 2N6388 | A BIP T0220 NPN 8A 80V | 2 | 50 | .48 | 50 |
| 2N6394 | A THY T0220 12A 50V SCR | 2 | 500 | .667 | 500 |
| 2N6395 | A THY T0220 12A 100V SCR | 2 | 500 | .667 | 500 |
| 2N6397 | A THY T0220 12A 400V SCR | 2 | 500 | .667 | 500 |
| 2N6397T | A THY T0220 12A 400V SCR | 2 | 50 | .667 | 50 |
| 2N6399 | A THY T0220 12A 800V SCR | 2 | 500 | .611 | 500 |
| 2N6400 | A THY T0220 16A 50V SCR | 2 | 500 | .693 | 500 |
| 2N6401 | A THY T0220 16A 100V SCR | 2 | 500 | .693 | 500 |
| 2N6402 | A THY T0220 16A 200V SCR | 2 | 500 | .693 | 500 |
| 2N6403 | A THY T0220 16A 400V SCR | 2 | 500 | .693 | 500 |
| 2N6404 | A THY T0220 16A 600V SCR | 2 | 500 | .693 | 500 |
| 2N6405 | A THY T0220 16A 800V SCR | 2 | 500 | .693 | 500 |
| 2N6426 | A SS T092 DL XSTR NPN 40V | 2 | 5000 | .12 | 5000 |
| 2N6426RLRA | A SS T092 DL XSTR NPN 40V | 2 | 2000 | .12 | 2000 |
| 2N6427 | A SS T092 DL XSTR NPN 40V | 2 | 5000 | .12 | 5000 |
| 2N6427RLRA | A SS T092 DL XSTR NPN 40V | 2 | 2000 | .12 | 2000 |
| 2N6487 | A BIP T0220 NPN 15A 60V | 2 | 50 | .613 | 50 |
| 2N6488 | A BIP T0220 NPN 15A 80V | 2 | 50 | .56 | 50 |
| 2N6490 | A BIP T0220 PNP 15A 60V | 2 | 50 | .653 | 50 |
| 2N6491 | A BIP T0220 PNP 15A 80V | 2 | 50 | .613 | 50 |
| 2N6497 | A BIP T0220 NPN 5A 250V | 2 | 50 | .72 | 50 |
| 2N6504 | A THY T0220 25A 50V SCR | 2 | 500 | .693 | 500 |
| 2N6505 | A THY T0220 25A 100V SCR | 2 | 500 | .693 | 500 |
| 2N6505T | A THY T0220 25A 100V SCR | 2 | 500 | .693 | 500 |
| 2N6507 | A THY T0220 25A 400V SCR | 2 | 500 | .693 | 500 |
| 2N6507T | A THY T0220 25A 400V SCR | 2 | 50 | .693 | 50 |
| 2N6508 | A THY T0220 25A 600V SCR | 2 | 500 | .693 | 500 |
| 2N6509 | A THY T0220 25A 800V SCR | 2 | 500 | .693 | 500 |
| 2N6509T | A THY T0220 25A 800V SCR | 2 | 50 | .693 | 50 |
| 2N6515 | A SS T092 RF XSTR NPN 50V | 2 | 5000 | .28 | 5000 |
| 2N6515RLRM | A SS T092 RF XSTR NPN 50V | 2 | 2000 | .28 | 2000 |
| 2N6517 | A SS T092 GP XSTR NPN 350V | 2 | 5000 | .173 | 5000 |
| 2N6517RLRA | A SS T092 GP XSTR NPN 350V | 2 | 2000 | .173 | 2000 |
| 2N6517RLRP | A SS T092 GP XSTR NPN 350V | 2 | 2000 | .173 | 2000 |
| 2N6520RLRA | A SS T092 GP XSTR NPN 350V | 2 | 2000 | .173 | 2000 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|-----------------|-----------------------------|---------------------------------|-------|-------|--------------------------|
| | | PC | Qty | Price | |
| 2N6609 | A BIP T03 PNP 16A 140V | 2 | 100 | 2.15 | 100 |
| 2N6667 | A BIP T0220 PNP 8A 60V | 2 | 50 | .64 | 50 |
| 2N6668 | A BIP T0220 PNP 8A 80V | 2 | 50 | .573 | 50 |
| 2N7000 | A NFET T092 60V 5R | 2 | 1000 | .173 | 1000 |
| 2N7000RLRA | A NFET T092 60V 5R TR | 2 | 2000 | .173 | 2000 |
| 2N7000RLRM | A NFET T092 60V 5R TR | 2 | 2000 | .173 | 2000 |
| 2N7000RLRP | A NFET T092 60V 5R TR | 2 | 2000 | .173 | 2000 |
| 2N7000ZL1 | A NFET T092 60V 7.5R TR | 2 | 2000 | .173 | 2000 |
| 2N7002LT1 | A NFET SOT23 60V 7.5R TR | 2 | 3000 | .10 | 3000 |
| 2N7002LT3 | A NFET SOT23 60V 7.5R TR | 2 | 10000 | .10 | 10000 |
| 2N7008 | A NFET T092 60V 7.5R | 2 | 1000 | .32 | 1000 |
| 2N7008RLRA | A NFET T092 60V 7.5R TR | 2 | 2000 | .32 | 2000 |
| 2N7008RLRE | A NFET T092 60V 7.5R TR | 2 | 2000 | .32 | 2000 |
| 2SA1020 | A SS T092 PNP 50V XSTR | 2 | 5000 | .147 | 5000 |
| 2SA1020RLRA | A SS T092 PNP 50V XSTR TR | 2 | 2000 | .147 | 2000 |
| 2SA1774 | A SS SC75 GP XSTR 120V | 2 | 3000 | .04 | 3000 |
| 2SC4617 | A SS SC75 GP XSTR 120V | 2 | 3000 | .04 | 3000 |
| 2SC4617T1 | A SS SC75 GP XSTR 120V | 2 | 3000 | .04 | 3000 |
| 3EZ10D5 | A ZEN D041 REG 3W 10V | 2 | 2000 | .244 | 2000 |
| 3EZ13D5 | A ZEN D041 REG 3W 13V | 2 | 2000 | .244 | 2000 |
| 3EZ15D5 | A ZEN D041 REG 3W 15V | 2 | 2000 | .244 | 2000 |
| 3EZ15D5RL | A ZEN D041 REG 3W 15V TR | 2 | 6000 | .244 | 6000 |
| 3EZ16D5 | A ZEN D041 REG 3W 16V | 2 | 2000 | .244 | 2000 |
| 3EZ16D5RL | A ZEN SUR30 REG 3W 16V TR | 2 | 6000 | .244 | 6000 |
| 3EZ18D5 | A ZEN D041 REG 3W 18V | 2 | 2000 | .244 | 2000 |
| 3EZ18D5RL | A ZEN SUR30 REG 3W 18V TR | 2 | 6000 | .244 | 6000 |
| 3EZ24D5 | A ZEN D041 REG 3W 24V | 2 | 2000 | .244 | 2000 |
| 3EZ24D5RL | A ZEN D041 REG 3W 24V TR | 2 | 6000 | .244 | 6000 |
| 3EZ240D5 | A ZEN D041 REG 3W 240V | 2 | 2000 | .244 | 2000 |
| 3EZ330D5 | A ZEN D041 REG 3W 330V | 2 | 2000 | .244 | 2000 |
| 3EZ36D5RL | A ZEN D041 REG 3W 36V TR | 2 | 6000 | .244 | 6000 |
| 3EZ39D5 | A ZEN D041 REG 3W 39V | 2 | 2000 | .244 | 2000 |
| 3EZ4.3D5RL | A ZEN D041 REG 3W 4.3V TR | 2 | 6000 | .244 | 6000 |
| 3EZ6.2D5RL | A ZEN D041 REG 3W 6.2V TR | 2 | 6000 | .244 | 6000 |
| 3EZ8.2D5RL | A ZEN D041 REG 3W 8.2V TR | 2 | 6000 | .244 | 6000 |
| 74ALVCH16240DT | B LOG 16-BIT INVERT BUFFER | 2 | 39 | .733 | 39 |
| 74ALVCH16240DTR | B LOG 16-BIT INVERT BUFFER | 2 | 2500 | .733 | 2500 |
| 74ALVCH16244DT | B LOG 16 BIT BUFFER DRVR | 2 | 39 | .733 | 39 |
| 74ALVCH16244DTR | B LOG 16 BIT BUFFER DRVR | 2 | 2500 | .733 | 2500 |
| 74ALVCH16245DT | B LOG 16-BIT BI-DIRECTIONAL | 2 | 39 | .733 | 39 |
| 74ALVCH16245DTR | B LOG 16-BIT BI-DIRECTIONAL | 2 | 2500 | .733 | 2500 |
| 74ALVCH16373DT | B LOG 16-BIT TRNSPRNT LATCH | 2 | 39 | .733 | 39 |
| 74ALVCH16373DTR | B LOG 16-BIT TRNSPRNT LATCH | 2 | 2500 | .733 | 2500 |
| 74ALVCH16374DT | B LOG 16-BIT DTYPE FLIPFLOP | 2 | 39 | .733 | 39 |
| 74ALVCH16374DTR | B LOG 16-BIT DTYPE FLIPFLOP | 2 | 2500 | .733 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 74ALVC16240DT | B LOG 16-BIT INVERT BUFFER | 2 | 39 | .667 | 39 |
| 74ALVC16240DTR | B LOG 16-BIT INVERT BUFFER | 2 | 2500 | .667 | 2500 |
| 74ALVC16244DT | B LOG 16-BIT BUFFR/LINE DRV | 2 | 39 | .667 | 39 |
| 74ALVC16244DTR | B LOG 16-BIT BUFFR/LINE DRV | 2 | 2500 | .667 | 2500 |
| 74ALVC16245DT | B LOG 16-BIT BI-DIRECTIONAL | 2 | 39 | .667 | 39 |
| 74ALVC16245DTR | B LOG 16-BIT BI-DIRECTIONAL | 2 | 2500 | .667 | 2500 |
| 74ALVC16373DT | B LOG 16-BIT TRNSPRNT LATCH | 2 | 39 | .667 | 39 |
| 74ALVC16373DTR | B LOG 16-BIT TRNSPRNT LATCH | 2 | 2500 | .667 | 2500 |
| 74ALVC16374DT | B LOG 16-BIT DTYPE FLIPFLOP | 2 | 39 | .667 | 39 |
| 74ALVC16374DTR | B LOG 16-BIT DTYPE FLIPFLOP | 2 | 2500 | .667 | 2500 |
| 74FST3125D | B LOG 4 BIT BUS SWITCH | 2 | 55 | .267 | 55 |
| 74FST3125DR2 | B LOG 4 BIT BUS SWITCH | 2 | 2500 | .267 | 2500 |
| 74FST3125DT | B LOG 4 BIT BUS SWITCH | 2 | 96 | .267 | 96 |
| 74FST3125DTR2 | B LOG 4 BIT BUS SWITCH | 2 | 2500 | .267 | 2500 |
| 74FST3125QS | B LOG 4 BIT BUS SWITCH | 2 | 98 | .28 | 98 |
| 74FST3125QSR | B LOG 4 BIT BUS SWITCH | 2 | 2500 | .28 | 2500 |
| 74FST3126D | B LOG 4 BIT BUS SWITCH | 2 | 55 | .267 | 55 |
| 74FST3126DR2 | B LOG 4 BIT BUS SWITCH | 2 | 2500 | .267 | 2500 |
| 74FST3126DT | B LOG 4 BIT BUS SWITCH | 2 | 96 | .267 | 96 |
| 74FST3126DTR2 | B LOG 4 BIT BUS SWITCH | 2 | 2500 | .267 | 2500 |
| 74FST3126QS | B LOG 4 BIT BUS SWITCH | 2 | 98 | .28 | 98 |
| 74FST3126QSR | B LOG 4 BIT BUS SWITCH | 2 | 2500 | .28 | 2500 |
| 74FST3244DT | B LOG 8 BIT BUS SWITCH | 2 | 75 | .28 | 75 |
| 74FST3244DTR2 | B LOG 8 BIT BUS SWITCH | 2 | 2500 | .28 | 2500 |
| 74FST3244DW | B LOG 8 BIT BUS SWITCH | 2 | 38 | .253 | 38 |
| 74FST3244DWR2 | B LOG 8 BIT BUS SWITCH | 2 | 1000 | .253 | 1000 |
| 74FST3244QS | B LOG 8 BIT BUS SWITCH | 2 | 55 | .333 | 55 |
| 74FST3244QSR | B LOG 8 BIT BUS SWITCH | 2 | 2500 | .333 | 2500 |
| 74FST3245DT | B LOG 8 BIT BUS SWITCH | 2 | 75 | .28 | 75 |
| 74FST3245DTR2 | B LOG 8 BIT BUS SWITCH | 2 | 2500 | .28 | 2500 |
| 74FST3245DW | B LOG 8 BIT BUS SWITCH | 2 | 38 | .253 | 38 |
| 74FST3245DWR2 | B LOG 8 BIT BUS SWITCH | 2 | 1000 | .253 | 1000 |
| 74FST3245QS | B LOG 8 BIT BUS SWITCH | 2 | 55 | .333 | 55 |
| 74FST3245QSR | B LOG 8 BIT BUS SWITCH | 2 | 2500 | .333 | 2500 |
| 74FST3251D | B LOG MUX/DEMUX BUS SWITCH | 2 | 48 | .267 | 48 |
| 74FST3251DR2 | B LOG MUX/DEMUX BUS SWITCH | 2 | 2500 | .267 | 2500 |
| 74FST3251DT | B LOG MUX/DEMUX BUS SWITCH | 2 | 96 | .267 | 96 |
| 74FST3251DTR2 | B LOG MUX/DEMUX BUS SWITCH | 2 | 2500 | .267 | 2500 |
| 74FST3251QS | B LOG MUX/DEMUX BUS SWITCH | 2 | 98 | .32 | 98 |
| 74FST3251QSR | B LOG MUX/DEMUX BUS SWITCH | 2 | 2500 | .32 | 2500 |
| 74FST3253D | B LOG DUAL 4:1 MULTIPLEXER | 2 | 48 | .267 | 48 |
| 74FST3253DR2 | B LOG DUAL 4:1 MULTIPLEXER | 2 | 2500 | .267 | 2500 |
| 74FST3253DT | B LOG DUAL 4:1 MULTIPLEXER | 2 | 96 | .267 | 96 |
| 74FST3253DTR2 | B LOG DUAL 4:1 MULTIPLEXER | 2 | 2500 | .267 | 2500 |
| 74FST3253QS | B LOG DUAL 4:1 MULTIPLEXER | 2 | 98 | .333 | 98 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 74FST3253QSR | B LOG DUAL 4:1 MULTIPLEXER | 2 | 2500 | .333 | 2500 |
| 74FST3257D | B LOG QUAD 2:1 MULTIPLEXER | 2 | 48 | .267 | 48 |
| 74FST3257DR2 | B LOG QUAD 2:1 MULTIPLEXER | 2 | 2500 | .267 | 2500 |
| 74FST3257DT | B LOG QUAD 2:1 MULTIPLEXER | 2 | 96 | .267 | 96 |
| 74FST3257DTR2 | B LOG QUAD 2:1 MULTIPLEXER | 2 | 2500 | .267 | 2500 |
| 74FST3257QS | B LOG QUAD 2:1 MULTIPLEXER | 2 | 98 | .333 | 98 |
| 74FST3257QSR | B LOG QUAD 2:1 MULTIPLEXER | 2 | 2500 | .333 | 2500 |
| 74FST3345DT | B LOG 8 BIT BUS SWITCH | 2 | 75 | .267 | 75 |
| 74FST3345DTR2 | B LOG 8 BIT BUS SWITCH | 2 | 2500 | .267 | 2500 |
| 74FST3345DW | B LOG 8 BIT BUS SWITCH | 2 | 38 | .253 | 38 |
| 74FST3345DWR2 | B LOG 8 BIT BUS SWITCH | 2 | 1000 | .253 | 1000 |
| 74FST3345QS | B LOG 8 BIT BUS SWITCH | 2 | 55 | .293 | 55 |
| 74FST3345QSR | B LOG 8 BIT BUS SWITCH | 2 | 2500 | .293 | 2500 |
| 74FST3383DT | B LOG 10-BIT LOW POWER BUS | 2 | 62 | .32 | 62 |
| 74FST3383DTR2 | B LOG 10-BIT LOW POWER BUS | 2 | 2500 | .32 | 2500 |
| 74FST3383DW | B LOG 10-BIT LOW POWER BUS | 2 | 30 | .32 | 30 |
| 74FST3383DWR2 | B LOG 10-BIT LOW POWER BUS | 2 | 1000 | .32 | 1000 |
| 74FST3383QS | B LOG 10-BIT LOW POWER BUS | 2 | 55 | .32 | 55 |
| 74FST3383QSR | B LOG 10-BIT LOW POWER BUS | 2 | 2500 | .32 | 2500 |
| 74FST3384DT | B LOG 10-BIT LOW POWER BUS | 2 | 62 | .32 | 62 |
| 74FST3384DTR2 | B LOG 10-BIT LOW POWER BUS | 2 | 2500 | .32 | 2500 |
| 74FST3384DW | B LOG 10-BIT LOW POWER BUS | 2 | 30 | .32 | 30 |
| 74FST3384DWR2 | B LOG 10-BIT LOW POWER BUS | 2 | 1000 | .32 | 1000 |
| 74FST3384QS | B LOG 10-BIT LOW POWER BUS | 2 | 55 | .32 | 55 |
| 74FST3384QSR | B LOG 10-BIT LOW POWER BUS | 2 | 2500 | .32 | 2500 |
| 74FST3400DT | B LOG 4BIT 4PORT BUS SWITCH | 2 | 62 | .40 | 62 |
| 74FST3400DTR2 | B LOG 4BIT 4PORT BUS SWITCH | 2 | 2500 | .40 | 2500 |
| 74FST3400DW | B LOG 4BIT 4PORT BUS SWITCH | 2 | 30 | .40 | 30 |
| 74FST3400DWR2 | B LOG 4BIT 4PORT BUS SWITCH | 2 | 1000 | .40 | 1000 |
| 74FST3400QS | B LOG 4BIT 4PORT BUS SWITCH | 2 | 55 | .40 | 55 |
| 74FST3400QSR | B LOG 4BIT 4PORT BUS SWITCH | 2 | 2500 | .40 | 2500 |
| 74FST3861DT | B LOG 10BIT FET BUS SWITCH | 2 | 62 | .40 | 62 |
| 74FST3861DTR2 | B LOG 10BIT FET BUS SWITCH | 2 | 2500 | .40 | 2500 |
| 74FST3861DW | B LOG 10BIT FET BUS SWITCH | 2 | 30 | .40 | 30 |
| 74FST3861DWR2 | B LOG 10BIT FET BUS SWITCH | 2 | 1000 | .40 | 1000 |
| 74FST3861QS | B LOG 10BIT FET BUS SWITCH | 2 | 55 | .40 | 55 |
| 74FST3861QSR | B LOG 10BIT FET BUS SWITCH | 2 | 2500 | .40 | 2500 |
| 74FST6800DT | B LOG 10BIT BUS SWITCH | 2 | 62 | .40 | 62 |
| 74FST6800DTR2 | B LOG 10BIT BUS SWITCH TR | 2 | 2500 | .40 | 2500 |
| 74FST6800DW | B LOG 10BIT BUS SWITCH | 2 | 30 | .40 | 30 |
| 74FST6800DWR2 | B LOG 10BIT BUS SWITCH TR | 2 | 1000 | .40 | 1000 |
| 74FST6800QS | B LOG 10BIT BUS SWITCH | 2 | 55 | .40 | 55 |
| 74FST6800QSR | B LOG 10BIT BUS SWITCH | 2 | 2500 | .40 | 2500 |
| 74VCXH16240DT | B LOG CMOS BUFR INVERT | 2 | 39 | .667 | 39 |
| 74VCXH16240DTR | B LOG CMOS BUFR INVERT | 2 | 2500 | .667 | 2500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

* = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

COMMERCIAL COMPONENTS

EFFECTIVE DATE: APRIL 12, 2003

| Type No. | Grp/Description | Per Unit Suggested Resale Price | | | Minimum Package Quantity |
|----------------|-----------------------------|---------------------------------|------|-------|--------------------------|
| | | PC | Qty | Price | |
| 74VCXH16244DT | B LOG CMOS BUFR LINE DRVR | 2 | 39 | .667 | 39 |
| 74VCXH16244DTR | B LOG CMOS BUFR LINE DRVR | 2 | 2500 | .667 | 2500 |
| 74VCXH16245DT | B LOG CMOS BDIRCT 16BIT | 2 | 39 | .667 | 39 |
| 74VCXH16245DTR | B LOG CMOS BDIRCT 16BIT | 2 | 2500 | .667 | 2500 |
| 74VCXH16373DT | B LOG CMOS TRNS LATCH 16BT | 2 | 39 | .667 | 39 |
| 74VCXH16373DTR | B LOG CMOS TRNS LATCH 16BT | 2 | 2500 | .667 | 2500 |
| 74VCXH16374DT | B LOG CMOS D FLIP FLOP 16BI | 2 | 39 | .667 | 39 |
| 74VCXH16374DTR | B LOG CMOS D FLIP FLOP 16BI | 2 | 2500 | .667 | 2500 |
| 74VCX16240DT | B LOG CMOS BUFR INVERT | 2 | 39 | .667 | 39 |
| 74VCX16240DTR | B LOG CMOS BUFR INVERT | 2 | 2500 | .667 | 2500 |
| 74VCX16244DT | B LOG CMOS BUFR LINE DRVR | 2 | 39 | .667 | 39 |
| 74VCX16244DTR | B LOG CMOS BUFR LINE DRVR | 2 | 2500 | .667 | 2500 |
| 74VCX16245DT | B LOG CMOS BUFR LINE DRVR | 2 | 39 | .667 | 39 |
| 74VCX16245DTR | B LOG CMOS BUFR LINE DRVR | 2 | 2500 | .667 | 2500 |
| 74VCX16373DT | B LOG CMOS TRANS LATCH 16BI | 2 | 39 | .667 | 39 |
| 74VCX16373DTR | B LOG CMOS TRANS LATCH 16BI | 2 | 2500 | .667 | 2500 |
| 74VCX16374DT | B LOG CMOS FLIP FLOP 16BIT | 2 | 39 | .667 | 39 |
| 74VCX16374DTR | B LOG CMOS FLIP FLOP 16BIT | 2 | 2500 | .667 | 2500 |
| 80SQ045N | A REC SURM 8A 45V SHTKY | 2 | 500 | .293 | 500 |
| 80SQ045NRL | A REC SURM 8A 45V SHTKY | 2 | 1500 | .293 | 1500 |

A = OSPD/Power
B = Analog/Logic

S = Proprietary Device
B = ON Target Program
M = Market Price
P = Phoenix Program

★ = First Time in Book

1 = Mature, Stable, High-Volume Device
2 = Moderate-Volume Device
3 = Low-Volume Device

ON SEMICONDUCTOR MAJOR WORLDWIDE SALES OFFICES AND REPRESENTATIVES

UNITED STATES

| | |
|----------------------------|--------------|
| ALABAMA | |
| Huntsville | 256-774-1010 |
| Huntsville (Sales Rep) | 256-705-5205 |
| ARIZONA | |
| Phoenix (Sales Rep) | 480-769-0968 |
| CALIFORNIA | |
| Los Angeles (Sales Rep) | 949-580-0270 |
| Sacramento (Sales Rep) | 916-652-0268 |
| Santa Clara (Sales Rep) | 408-350-3900 |
| San Diego (Sales Rep) | 858-635-5960 |
| COLORADO | |
| Denver (Sales Rep) | 303-741-0900 |
| CONNECTICUT | |
| Southbury | 203-267-5451 |
| FLORIDA | |
| Boca Raton | 561-995-1466 |
| Tampa | 813-286-6181 |
| GEORGIA | |
| Atlanta | 561-995-1486 |
| Norcross (Sales Rep) | 770-209-9242 |
| IDAHO | |
| Boise (Sales Rep) | 208-424-1002 |
| ILLINOIS | |
| Chicago | 847-330-6979 |
| Itasca (Sales Rep) | 630-250-9586 |
| INDIANA | |
| Carmel (Sales Rep) | 317-848-9958 |
| Kokomo | 765-865-2085 |
| Kokomo (Sales Rep) | 765-455-0777 |
| MARYLAND | |
| Baltimore (Sales Rep) | 703-481-9895 |
| MASSACHUSETTS | |
| Boston | 781-376-8059 |
| Burlington (Sales Rep) | 781-238-8888 |
| MICHIGAN | |
| Livonia | 734-953-6704 |
| MINNESOTA | |
| Plymouth | 763-249-2360 |
| MISSOURI | |
| St. Louis | 618-288-0619 |
| NEW YORK | |
| New York Metro (Sales Rep) | 516-466-2300 |
| Binghamton (Sales Rep) | 607-722-3580 |
| Rochester (Sales Rep) | 585-385-6500 |

UNITED STATES (continued)

| | |
|------------------------|--------------|
| NORTH CAROLINA | |
| Raleigh (Sales Rep) | 919-845-9900 |
| OREGON | |
| Portland | 503-590-5852 |
| PENNSYLVANIA | |
| Philadelphia/Horsham | 215-997-4340 |
| Hatboro (Sales Rep) | 215-957-0600 |
| TEXAS | |
| Austin (Sales Rep) | 512-343-1199 |
| Dallas (Sales Rep) | 972-680-2800 |
| Houston (Sales Rep) | 281-999-0101 |
| UTAH | |
| Draper (Sales Rep) | 801-572-4010 |
| VIRGINIA | |
| Herndon (Sales Rep) | 804-897-6007 |
| WISCONSIN | |
| Brookfield (Sales Rep) | 262-797-7977 |

CANADA

| | |
|-------------------------|--------------|
| ALBERTA | |
| Calgary (Sales Rep) | 403-730-6225 |
| BRITISH COLUMBIA | |
| Vancouver (Sales Rep) | 604-532-3881 |
| ONTARIO | |
| Nepean (Sales Rep) | 613-596-9294 |
| Toronto | 905-812-0092 |
| Mississauga (Sales Rep) | 905-607-1444 |
| QUEBEC | |
| Mascouche (Sales Rep) | 450-966-9530 |
| Montreal | 514-695-4599 |

INTERNATIONAL

| | |
|-----------------------|-----------------|
| BRAZIL | |
| Sao Paulo | 55-11-5505-8011 |
| CHINA | |
| Beijing | 86-10-8518-2323 |
| Chengdu | 86-28-678-4078 |
| Shenzhen | 86-755-209-1128 |
| Shanghai | 86-21-6875-6677 |
| CZECH REPUBLIC | |
| Roznov | 420 571-667-141 |

INTERNATIONAL (continued)

| | |
|-----------------------|----------------------|
| FRANCE | |
| Paris | 33 (0) 1-39-26-41-00 |
| Toulouse | 33 (0) 5-34-61-10-00 |
| GERMANY | |
| Munich | 49 (0) 89-93-0808-0 |
| HONG KONG | |
| Hong Kong | 852-2689-0088 |
| INDIA | |
| Bangalore | 91-80-226-7272 |
| ISRAEL | |
| Herzlia | 972 (0) 9-9609-111 |
| ITALY | |
| Milan | 39 (0) 2-530-0951 |
| JAPAN | |
| Tokyo | 81-3-5740-2737 |
| KOREA | |
| Seoul | 82-2-528-2700 |
| MALAYSIA | |
| Penang | 60-4-226-9368 |
| MEXICO | |
| Chihuahua | 52-614-483-5683 |
| Ciudad Juarez | 915-845-3402 |
| Guadalajara | 52-333-836-6326 |
| Monterrey | 52-818-311-6204 |
| Tijuana | 52-664-684-2333 |
| PHILIPPINES | |
| Muntinlupa City | 63-2-809-2350 |
| PUERTO RICO | |
| San Juan | 787-641-4100 |
| SINGAPORE | |
| Singapore | 65-298-1768 |
| TAIWAN | |
| Taipei | 886-2-2718-9961 |
| THAILAND | |
| Bangkok | 66-2-653-5031 |
| UNITED KINGDOM | |
| Aylesbury | 44 (0) 1296-610400 |

N. AMERICAN TECHNICAL SUPPORT
1-800-282-9855 Toll Free