Integrated Circuits

	Part No.	MFG	1-24	25-99	100-999	Other
IRKTF	200-08HJ	IR	217.870 F	170.450 R	128.160 X	
IRKHF	200-08HK	IR	198.960 F	155.660 R	117.040 X	
IRKLF	200-08HK	IR	198.960 F	155.660 R	117.040 X	
IRKTF	200-08HK	IR	217.870 F	170.450 R	128.160 X	
MJD	200-1	MOT	0.950	0.950	0.700	
IRKHF	200-10DP	IR	197.780 F	154.730 R	116.340 X	
IRKHF	200-12DP	IR	202.540 F	158.460 R	119.140 X	
IRKHF	200-12HJ	IR	204.240 F	159.790 R	120.140 X	
IRKLF	200-12HJ	IR	204.240 F	159.790 R	120.140 X	
IRKTF	200-12HJ	IR	229.100 F	179.240 R	134.770 X	
IRKHF	200-12HK	IR	204.240 F	159.790 R	120.140 X	
IRKLF	200-12HK	IR	204.240 F	159.790 R	120.140 X	
IRKTF	200-12HK	IR	229.100 F	179.240 R	134.770 X	
BUK	200-50X	PHIL	3.820 A	2.830 D		
BUK	200-50Y	PHIL	3.820 A	2.830 D		
HBCR	2000	HP	46.000	42.000 V	39.000 X	35.500 D
HCMS	2000	HP	27.690 A	25.560 Z	23.740 AE	22.160 AL
HDSP	2000	HP	30.830 A	28.460 Z	26.420 AE	24.660 AL
HBCR	2000#A01	HP	46.000	42.000 V	39.000 X	35.500 D
HBCR	2000#B01	HP	56.000	52.000 V	49.000 X	45.500 D
SD	2000C04L	IR	83.200 A	58.190 D		
SD	2000C08L	IR	83.400 A	58.320 D		
SD	2000C10L	IR	83.550 A	58.430 D		
RTX	2000GI-10	HARR				
RTX	2000GI-8	HARR				
RTX	2000GM-8/883	HARR				
RTX	2000JC-10	HARR				
RTX	2000JC-8	HARR				
RTX	2000JI-10	HARR				
RTX	2000JI-8	HARR				
HCMS	2001	HP	39.560 A	36.510 Z	33.910 AE	31.650 AL
HDSP	2001	HP	43.410 A	40.320 Z	37.630 AF	
LT	2001	MOT	6.310	6.310	5.530	
ULN	2001A	MOT	0.650 H	0.540 AE	0.430 AL	
ULN	2001AD	MOT	0.860 H	0.720 AE	0.570 AL	
ULN	2001AD	TI	0.890	0.890	0.670 AC	0.620 AL
ULN	2001ADS	MOT	1.360 H	1.130 AE	0.900 AL	
RTX	2001AGC-10	HARR				
RTX	2001AGC-8	HARR				
RTX	2001AGI-10	HARR				
RTX	2001AGI-8	HARR				
WD	2001AH05	WDC	77.500	62.000	52.700	
WD	2001AH20	WDC	105.000	84.000	71.400	
WD	2001AH30	WDC	130.000	104.000	88.400	
RTX	2001AJC-10	HARR				
RTX	2001AJC-8	HARR				
RTX	2001AJI-10	HARR				
RTX	2001AJI-8	HARR				
ULN	2001AN	TI	0.670	0.670	0.500 AC	0.470 AL
ULN	2001AS	MOT	1.140 H	0.950 AE	0.760 AL	
RTX	2001GI-8	HARR				
WD	2001PH05	WDC	62.500	50.000	42.500	
WD	2001PH20	WDC	90.000	72.000	61.200	
WD	2001PH30	WDC	115.000	92.000	78.200	
HCMS	2002	HP	39.560 A	36.510 Z	33.910 AE	31.650 AL
HDSP	2002	HP	43.410 A	40.320 Z	37.630 AF	
ULN	2002A	MOT	0.650 H	0.540 AE	0.430 AL	
ULN	2002AD	TI	0.890	0.890	0.670 AC	0.620 AL
WD	2002AL05	WDC	82.500	66.000	56.100	
WD	2002AL20	WDC	110.000	88.000	74.800	
WD	2002AL30	WDC	135.000	108.000	91.800	
ULN	2002AN	TI	0.890	0.890	0.670 AC	0.620 AL
LM	2002AT	NSC	2.550	2.040	1.730	
WD	2002PL05	WDC	62.500	50.000	42.500	
WD	2002PL20	WDC	90.000	72.000	61.200	
WD	2002PL30	WDC	115.000	92.000	78.200	
LM	2002T	NSC	2.350	1.880	1.600	
HCMS	2003	HP	39.560 A	36.510 Z	33.910 AE	31.650 AL
HDSP	2003	HP	43.410 A	40.320 Z	37.630 AF	
HPMX	2003	HP	7.750 A	7.350 AC	6.950 AL	6.550AO
HPMX	2003#T10	HP	7.750 A	7.350 AC	6.950 AL	6.550AO
ULN	2003A	MOT	0.650 H	0.540 AE	0.430 AL	
	2003A/BEAJC	MOT	3.630	3.630	3.430	3.250AU
ULN	2003AD	TI	0.890	0.890	0.670 AC	0.620 AL
ULN	2003AN	TI	0.670	0.670	0.500 AC	0.470 AL
ULN	2003AN3	TI	0.930	0.930	0.700 AC	0.650 AL
LBE	2003S	PHIL	48.520 A	45.260 D		
HCMS	2004	HP	39.560 A	36.510 Z	33.910 AE	31.650 AL
ULN	2004A	MOT	0.650 H	0.540 AE	0.430 AL	
ULN	2004AD	TI	0.890	0.890	0.670 AC	0.620 AL
ULN	2004AN	TI	0.670	0.670	0.500 AC	0.470 AL
ULN	2004AN3	TI	1.150	1.150	0.870 AC	0.810 AL
HPMX	2005	HP	6.550 A	6.150 AC	5.800 AL	5.450AO
HPMX	2005#T10	HP	6.550 A	6.150 AC	5.800 AL	5.450AO
ULN	2005AD	TI	0.890	0.890	0.670 AC	0.620 AL
ULN	2005AN	TI	0.890	0.890	0.670 AC	0.620 AL
FRP	2005CC	NSC	2.100 I	1.610 AL	1.390 AU	
LM	2005T-M	NSC	5.000	4.000	3.400	
LM	2005T-S	NSC	4.900	3.920	3.330	
HMMC	2006	HP	56.000 A	50.000 Z	42.000 AE	36.000 AL
HPMX	2006-BLK	HP	4.000 I	3.700 AL	3.400 AT	3.100BC
HPMX	2006-TR1	HP	4.000 I	3.700 AL	3.400 AT	3.100BC
HMMC	2007	HP	56.000 A	50.000 Z	42.000 AE	36.000 AL
HPMX	2007-BLK	HP	5.500 K	4.900 AT	4.500 BC	4.150BD
HPMX	2007-TR1	HP	5.500 K	4.900 AT	4.500 BC	4.150BD
LBE	2009S	PHIL	48.520 A	45.260 D		
LCE	2009S	PHIL	48.510 A	45.250 D		
LBE	2009SA	PHIL	44.310 A	41.330 D		
LCE	2009SA	PHIL	44.310 A	41.330 D		
MMBT	200A	NSC	0.170 N	0.110 BC	0.100 BD	
PN	200A	NSC	0.060 M	0.060 AY	0.040 BC	0.040BD
DG	200AA	HARR	8.170	6.880	5.810	
DG	200AA/883B	HARR	16.940	10.250	8.600	
DG	200AK	HARR	8.170	6.880	5.810	
DG	200AK/883B	HARR	16.940	10.250	8.600	
DG	200BA	HARR	3.530	2.820	2.350	
DG	200BK	HARR	3.530	2.820	2.350	
HIN	200CB	HARR	4.850	3.880	3.470	
HIN	200CB-T	HARR	2.600	2.600	2.600	
V	200CH8	HARR	0.760	0.760	0.720	
V	200CH8S	HARR	0.760	0.760	0.720	
V	200CH8T	HARR	0.760	0.760	0.720	
DG	200CJ	HARR	2.820	2.220	1.990	
	200CNQ030	IR				
	200CNQ035	IR	28.720	26.590	23.930	13.550AO
	200CNQ040	IR	28.720	26.590	23.930	13.550AO
	200CNQ045	IR	28.720	26.590	23.930	13.550AO
IRGKI	200F06	IR	108.540 A	84.420 AC	75.380 AL	60.300AO
IRGNI	200F06	IR	108.540 A	84.420 AC	75.380 AL	60.300AO
IRGTI	200F06	IR	130.370 A	1.400 AC	90.540 AL	72.430AO
	200HF120PV	IR	22.170 A	15.480 D		
	200HF40PV	IR	19.000 A	13.270 D		
	200HF80PV	IR	20.520 A	14.330 D		
	200HFR120PV	IR	22.170 A	15.480 D		
	200HFR40PV	IR	19.000 A	13.270 D		
	200HFR80PV	IR	20.520 A	14.330 D		
HIN	200IB	HARR	5.830	4.660	4.160	
IRGDDN	200M12	IR	261.630	3.490	181.690 AC	145.350 AL
IRGRDN	200M12	IR	261.630 A	3.490 AC	181.690 AL	145.350AO
HFA	200MD40C	IR	86.900	79.000	72.420	36.980AO
HFA	200MD40D	IR	86.900	79.000	72.420	36.980AO
SD	200N04PV	IR	23.600 A	16.500 D		
SD	200N08PV	IR	24.310 A	17.000 D		
SD	200N12PV	IR				
SD	200N16PV	IR				
SD	200N20PC	IR	46.820 A	32.700 D		
SD	200N24PC	IR	51.620 A	36.050 D		
SD	200R04PV	IR	23.600 A	16.500 D		
SD	200R08PV	IR	24.310 A	17.000 D		
SD	200R12PV	IR				
SD	200R16PV	IR				
SD	200R20PC	IR	46.820 A	32.700 D		
SD	200R24PC	IR	51.620 A	36.050 D		
V	200RA16	HARR	2.660	2.660	2.400	
V	200RA22	HARR	3.660	3.660	3.400	
V	200RA8	HARR	2.350	2.350	2.150	
MJD	200RL	MOT	0.950	0.950	0.700	
PN	200RM	NSC	0.080 M	0.080 AY	0.050 BC	0.040BD
PN	200RP	NSC	0.080 M	0.080 AY	0.050 BC	0.040BD
BGY	201	PHIL	27.340 A	24.140 Y	22.990 AD	
CNR	201	HP				
HCNR	201	HP	4.300 K	3.300 AT	3.050 BC	
J	201	NSC	0.440 M	0.440 AY	0.340 BC	0.290BD
PN	201	NSC	0.130 M	0.130 AY	0.080 BC	0.070BD
CNR	201#050	HP				
HCNR	201#050	HP	4.700 K	3.620 AT	3.350 BC	
CNR	201#300	HP				
HCNR	201#300	HP	4.370 K	3.370 AT	3.120 BC	
HCNR	201#500	HP	3.390 I	3.140 AL		
HBCR	2010	HP	50.000	46.000 V	42.000 X	38.000 D
HCMS	2010	HP	57.560 A	55.340 Z	55.300 AF	
HDSP	2010	HP	81.090 F	72.750 S		
TXV	2010	HP				
HBCR	2010#A01	HP	50.000	46.000 V	42.000 X	38.000 D
HBCR	2010#B01	HP	60.000	56.000 V	52.000 X	48.000 D
MBR	20100CT	IR	4.640	4.180	3.800	2.090AO
MBRB	20100CT	IR	4.670	4.200	3.820	2.100AO
PBYR	20100CT	PHIL	2.530 K	1.910 AO		
MBRB	20100CTTRL	IR	4.780	4.300	3.910	2.150AO
MBRB	20100CTTRR	IR	4.780	4.300	3.910	2.150AO
FRP	2010CC	NSC	2.200 I	1.690 AL	1.460 AU	
WD	2010CL05	WDC	122.500	98.000	83.300	
WD	2010PL05	WDC	115.000	92.000	78.200	
LWE	2010S	PHIL	98.590 A	91.970 D		
HCMS	2010TXV	HP				
HDSP	2010TXV	HP				
HCMS	2010TXVB	HP				
HDSP	2010TXVB	HP				
HBCR	2011	HP	52.000	48.000 V	44.000 X	40.500 D
HCMS	2011	HP	65.100 A	62.940 Z	62.440 AF	

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