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|-----------------|---------------|-----------|------------------------------------|------------|-------|--------|------------------------------------|---|
| 2 N 987 | USA | Ge-P | HF, 40V, 10mA, 0.1W, >40MHz | 5g | TO-72 | | AF 124...126, AF 200 | |
| 2 N 988 | USA | Si-N | Uni, 20V, 0.22A, 0.3W, >300MHz | 2a | TO-18 | | BC 168, BC 183, BC 238, BC 548, ++ | |
| 2 N 989 | USA | Si-N | Uni, 20V, 0.22A, 0.3W, >300MHz | 2a | TO-18 | | BC 168, BC 183, BC 238, BC 548, ++ | |
| 2 N 990 | USA | Ge-P | HF, 20V, 10mA, 0.067W, >44MHz | 5k | TO-72 | | AF 124...126, AF 200 | |
| 2 N 991 | USA | Ge-P | HF, 20V, 10mA, 0.067W, >44MHz | 5k | TO-72 | | AF 124...126, AF 200 | |
| 2 N 992 | USA | Ge-P | HF, 20V, 10mA, 0.067W, >44MHz | 5k | TO-72 | | AF 124...126, AF 200 | |
| 2 N 993 | USA | Ge-P | HF, 20V, 10mA, 0.067W, >44MHz | 5k | TO-72 | | AF 124...126, AF 200 | |
| 2 N 994 | USA | Ge-P | S, 15V, 0.15A, 0.2W, <35/45ns | 2a | TO-18 | | 2N705, 2N960...967 | |
| 2 N 995(A) | USA, Mot, Sgs | Si-P | Uni, 20V, 0.36W, 300MHz | 2a | TO-18 | BC 556 | 7a | BC 308, BC 558, 2N3209, 2N4125...26, ++ |
| 2 N 996 | USA, Mot | Si-P | Uni, 15V, 0.2A, 0.36W, >100MHz | 2a | TO-18 | BC 556 | 7a | BC 213, BC 258, BC 308, BC 558, ++ |
| 2 N 997 | USA, Mot, Sgs | Si-N-Darl | Uni, 75V, 0.3A, 0.5W, hFE>4000 | 5r | TO-72 | | | BFX 66 |
| 2 N 998 | USA, Mot, Sgs | Si-N-Darl | Uni, 100V, 0.5A, 0.5W, hFE>1600 | 5r | TO-72 | | | BFX 66 |
| 2 N 999 | USA, Mot, Sgs | Si-N-Darl | Uni, 60V, 0.5A, 0.5W, hFE>4000 | 5r | TO-72 | | | BFX 67 |
| 2 N 1000 | USA | Ge-N | LFS, 40V, 0.15W, >7MHz | 2a | TO-5 | | | - |
| 2 N 1003 | Mot | Ge-P | HF, 35V, 0.12W, | 2a | TO-5 | | | AF 124...127, AF 200 |
| 2 N 1004 | Mot | Ge-P | HF, 35V, 0.12W, | 2a | TO-5 | | | AF 124...127, AF 200 |
| 2 N 1005 | Sty | Si-N | Uni, 15V, 0.025A, 0.15W, hFE>20 | 2a | TO-5 | | | BC 168, BC 183, BC 238, BC 548, ++ |
| 2 N 1006 | | Si-N | =2N1005: hFE>45 | 2a | TO-5 | | | BC 168, BC 183, BC 238, BC 548, ++ |
| 2 N 1007 | USA | Ge-P | LF P, 40V, 3A, 30W | 23a | TO-3 | | | AD 149, AUJ 19...20, 2N1529...48, ++ |
| 2 N 1008 | USA, Mot | Ge-P | LFS, 20V, 0.3A, 0.2W | 2a | TO-5 | AC 151 | 2a | AC 125...126, AC 151, 2N1191...94 |
| 2 N 1008 A | | Ge-P | =2N1008: 40V | 2a | TO-5 | | | ASY 48, ASY 77, 2N1191...94 |
| 2 N 1008 B | | Ge-P | =2N1008: 60V | 2a | TO-5 | | | ASY 48, ASY 77 |
| 2 N 1009 | USA | Ge-P | LFS, 35V, 0.3A, 0.15W | 2a | TO-5 | | | AC 128, AC 152...153 |
| 2 N 1010 | USA | Ge-N | HF, 10/10/10V, 2mA, 0.02W, 2MHz | 2a | TO-1 | | | - |
| 2 N 1011 | USA, Mot | Ge-P | LFS P, 80V, 5A, 90W | 23a | TO-3 | | | AL 102...103, AUJ 28, 2N3615...18, ++ |
| 2 N 1012 | USA | Ge-N | S, 40V, 0.15W, >3MHz | 2a(B=case) | TO-5 | | | - |
| 2 N 1013 | Sol | Ge-P | S P, 60V | | | | | - |
| 2 N 1014 | USA | Ge-P | LFS P, 100V, 5A, 50W | 23a | TO-3 | | | AL 102...103, AUJ 28, 2N3616, 2N3618, ++ |
| 2 N 1015(A...F) | USA | Si-N | LFS P, 30...300V, 7.5A, 150W | | TO-82 | | | - |
| 2 N 1016(A...F) | USA | Si-N | LFS P, 30...300V, 7.5A, 150W | | TO-82 | | | - |
| 2 N 1017 | USA | Ge-P | LF, 30V, 1A, 0.2W | 2a | TO-5 | | | AC 128, AC 153, 2SB324, 2SB415 |
| 2 N 1018 | USA | Ge-P | LF, 30V, 1A, 0.2W | 2a | TO-5 | | | AC 128, AC 153, 2SB324, 2SB415 |
| 2 N 1019 | Adv | -Darl | 30V, 3A, 10W, hFE=15000 | | | | | - |
| 2 N 1020 | Adv | -Darl | 30V, 3A, 10W, hFE=15000 | | | | | - |
| 2 N 1021(A) | USA, Mot, Tix | Ge-P | LFS P, 100V, 7A, 150W | 23a | TO-3 | | | 2N1552, 2N1556, 2N1560, 2N3616, 2N3618 |
| 2 N 1022(A) | USA, Mot, Tix | Ge-P | =2N1021: 120V | 23a | TO-3 | | | 2N2290, 2N2293 |
| 2 N 1023 | Gen | Ge-P | HF, 40V, 10mA, 0.12W, 120MHz | 4g | TO-44 | | | AF 106, AF 109R, AF 306 |
| 2 N 1024 | USA | Si-P | Uni, 18V, 0.1A, 0.25W, >1MHz | 2a | TO-5 | | | BC 213, BC 258, BC 308, BC 558, ++ |
| 2 N 1025 | USA | Si-P | Uni, 40V, 0.1A, 0.25W, >1MHz | 2a | TO-5 | | | BC 212, BC 257, BC 307, BC 557, ++ |
| 2 N 1026(A) | USA | Si-P | Uni, 40V, 0.1A, 0.25W, >2MHz | 2a | TO-5 | | | BC 212, BC 257, BC 307, BC 557, ++ |
| 2 N 1027 | USA | Si-P | Uni, 18V, 0.1A, 0.25W, >4MHz | 2a | TO-5 | | | BC 213, BC 258, BC 308, BC 558, ++ |
| 2 N 1028 | USA | Si-P | Uni, 12V, 0.1A, 0.25W, >7.2MHz | 2a | TO-5 | | | BC 213, BC 258, BC 308, BC 558, ++ |
| 2 N 1029 | USA | Ge-P | LFS P, 50V, 15A, 90W, hFE>20 | 23a | =TO-3 | | | 2N1550...52, 2N1555...56, 2N1559...60, ++ |
| 2 N 1029 A | | Ge-P | =2N1029: 60V | 23a | =TO-3 | | | 2N1550...52, 2N1555...56, 2N1559...60, ++ |
| 2 N 1029 B | | Ge-P | =2N1029: 90V | 23a | =TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1029 C | | Ge-P | =2N1029: 100V | 23a | =TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1030 | USA | Ge-P | LFS P, 50V, 15A, 90W, hFE>50 | 23a | =TO-3 | | | 2N1550...52, 2N1555...56, 2N1559...60, ++ |
| 2 N 1030 A | | Ge-P | =2N1030: 60V | 23a | =TO-3 | | | 2N1550...52, 2N1555...56, 2N1559...60, ++ |
| 2 N 1030 B | | Ge-P | =2N1030: 90V | 23a | =TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1030 C | | Ge-P | =2N1030: 100V | 23a | =TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1031 | USA | Ge-P | LFS P, 50V, 15A, 90W, hFE>20 | 23a | TO-3 | | | 2N1550...52, 2N1555...56, 2N1559...60, ++ |
| 2 N 1031 A | | Ge-P | =2N1031: 60V | 23a | TO-3 | | | 2N1550...52, 2N1555...56, 2N1559...60, ++ |
| 2 N 1031 B | | Ge-P | =2N1031: 90V | 23a | TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1031 C | | Ge-P | =2N1031: 100V | 23a | TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1032 | USA | Ge-P | LFS P, 50V, 15A, 90W, hFE>50 | 23a | TO-3 | | | 2N1550...52, 2N1555...56, 2N1559...60, ++ |
| 2 N 1032 A | | Ge-P | =2N1032: 60V | 23a | TO-3 | | | 2N1550...52, 2N1555...56, 2N1559...60, ++ |
| 2 N 1032 B | | Ge-P | =2N1032: 90V | 23a | TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1032 C | | Ge-P | =2N1032: 100V | 23a | TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1034 | USA | Si-P | LF, 50V, 0.05A, 0.25W, hfe>9 | 2a | TO-5 | | | BC 212, BC 257, BC 307, BC 557, ++ |
| 2 N 1035 | USA | Si-P | LF, 50V, 0.05A, 0.25W, hfe>18 | 2a | TO-5 | | | BC 212, BC 257, BC 307, BC 557, ++ |
| 2 N 1036 | USA | Si-P | LF, 50V, 0.05A, 0.25W, hfe>36 | 2a | TO-5 | | | BC 212, BC 257, BC 307, BC 557, ++ |
| 2 N 1037 | USA | Si-P | LF, 50V, 0.05A, 0.25W, hfe>9 | 2a | TO-5 | | | BC 212, BC 257, BC 307, BC 557, ++ |
| 2 N 1038 | USA, Mot, Tix | Ge-P | LFS P, 40V, 3A, 20W(Tc=25°) | 2a | TO-5 | | | 2N2564 |
| 2 N 1038-1 | | Ge-P | =2N1038: | 2a° | TO-5° | | | 2N2552, 2N2560 |
| 2 N 1038-2 | | Ge-P | =2N1038: | 2a° | TO-5° | | | 2N1042, 2N2556 |
| 2 N 1039 | USA, Mot, Tix | Ge-P | LFS P, 60V, 3A, 20W(Tc=25°) | 2a | TO-5 | | | 2N2565 |
| 2 N 1039-1 | | Ge-P | =2N1039: | 2a° | TO-5° | | | 2N2553, 2N2561 |
| 2 N 1039-2 | | Ge-P | =2N1039: | 2a° | TO-5° | | | 2N1043, 2N2557 |
| 2 N 1040 | USA, Mot, Tix | Ge-P | LFS P, 80V, 3A, 20W(Tc=25°) | 2a | TO-5 | | | 2N2566 |
| 2 N 1040-1 | | Ge-P | =2N1040: | 2a° | TO-5° | | | 2N2554, 2N2562 |
| 2 N 1040-2 | | Ge-P | =2N1040: | 2a° | TO-5° | | | 2N1044, 2N2558 |
| 2 N 1041 | USA, Mot, Tix | Ge-P | LFS P, 100V, 3A, 20W(Tc=25°) | 2a | TO-5 | | | 2N2567 |
| 2 N 1041-1 | | Ge-P | =2N1041: | 2a° | TO-5° | | | 2N2555, 2N2563 |
| 2 N 1041-2 | | Ge-P | =2N1041: | 2a° | TO-5° | | | 2N1045, 2N2559 |
| 2 N 1042 | USA, Mot, Tix | Ge-P | LFS P, 40V, 3.5A, 20W(Tc=25°) | 2a° | TO-5° | | | 2N1038, 2N2556 |
| 2 N 1042-1 | | Ge-P | =2N1042: | 2a° | TO-5° | | | 2N2552, 2N2560 |
| 2 N 1042-2 | | Ge-P | =2N1042: | 2a | TO-5 | | | 2N1038, 2N2564 |
| 2 N 1043 | USA, Mot, Tix | Ge-P | LFS P, 60V, 3.5A, 20W(Tc=25°) | 2a° | TO-5° | | | 2N1039, 2N2557 |
| 2 N 1043-1 | | Ge-P | =2N1043: | 2a° | TO-5° | | | 2N2553, 2N2561 |
| 2 N 1043-2 | | Ge-P | =2N1043: | 2a | TO-5 | | | 2N1039, 2N2565 |
| 2 N 1044 | USA, Mot, Tix | Ge-P | LFS P, 80V, 3.5A, 20W(Tc=25°) | 2a° | TO-5° | | | 2N1040, 2N2558 |
| 2 N 1044-1 | | Ge-P | =2N1044: | 2a° | TO-5° | | | 2N2554, 2N2562 |
| 2 N 1044-2 | | Ge-P | =2N1044: | 2a | TO-5 | | | 2N1040, 2N2566 |
| 2 N 1045 | USA, Mot, Tix | Ge-P | LFS P, 100V, 3.5A, 20W(Tc=25°) | 2a° | TO-5° | | | 2N1041, 2N2559 |
| 2 N 1045-1 | | Ge-P | =2N1045: | 2a° | TO-5° | | | 2N2555, 2N2563 |
| 2 N 1045-2 | | Ge-P | =2N1045: | 2a | TO-5 | | | 2N1041, 2N2567 |
| 2 N 1046 | USA | Ge-P | LFS P, 100V, 12A, 50W | 23a | TO-3 | | | 2N1552, 2N1556, 2N1560 |
| 2 N 1046 A,B | | Ge-P | =2N1046: 130V | 23a | TO-3 | | | AUJ 38, 2N2527...28 |
| 2 N 1047(A...C) | USA, Tix | Si-N | LFS P, 80V, 8A, 40W, 50MHz, hFE>12 | | TO-57 | | | (MJE 15028, MJE 15030, 2SC3254...55) ⁴ |
| 2 N 1048(A...C) | USA, Tix | Si-N | =2N1047: 120V | | TO-57 | | | (MJE 15028, MJE 15030, 2SC2527) ⁴ |
| 2 N 1049(A...C) | USA, Tix | Si-N | LFS P, 80V, 8A, 40W, 50MHz, hFE>30 | | TO-57 | | | (MJE 15028, MJE 15030, 2SC3254...55) ⁴ |
| 2 N 1050(A...C) | USA, Tix | Si-N | =2N1049: 120V | | TO-57 | | | (MJE 15028, MJE 15030, 2SC2527) ⁴ |
| 2 N 1051 | SSi, Sty | Si-N | LF, 60V, 0.1A, 0.5W, 3MHz | 2a | TO-28 | | | BC 174, BC 182, BC 190, BC 546, ++ |