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| BDX 64 C | Si-P-Darl+Di | =BDX 64: 120/120V | 23a | - | |
| BDX 64 L | Si-P-Darl+Di | =BDX 64: 45/45V | 23a | BDW 84 C | 18j |
| BDX 65 | Si-N-Darl+Di | NF/S-L, 80/60V, 12A, 117W, 7MHz,B>1000 | 23a | BDW 83 C | 18j |
| BDX 65 A | Si-N-Darl+Di | =BDX 65: 100/80V | 23a | BDW 83 C | 18j |
| BDX 65 B | Si-N-Darl+Di | =BDX 65: 120/100V | 23a | - | |
| BDX 65 C | Si-N-Darl+Di | =BDX 65: 140/120V | 23a | - | |
| BDX 65 L | Si-N-Darl+Di | =BDX 65: 60/45V | 23a | BDW 83 C | 18j |
| BDX 66 | Si-P-Darl+Di | NF/S-L, 60/60V, 16A, 150W, 7MHz,B>1000 | 23a | BDW 84 C | 18j |
| BDX 66 A | Si-P-Darl+Di | =BDX 66: 80/80V | 23a | BDW 84 C | 18j |
| BDX 66 B | Si-P-Darl+Di | =BDX 66: 100/100V | 23a | BDW 84 C | 18j |
| BDX 66 C | Si-P-Darl+Di | =BDX 66: 120/120V | 23a | - | |
| BDX 66 L | Si-P-Darl+Di | =BDX 66: 45/45V | 23a | BDW 84 C | 18j |
| BDX 67 | Si-N-Darl+Di | NF/S-L, 80/60V, 16A, 150W, 7MHz,B>1000 | 23a | BDW 83 C | 18j |
| BDX 67 A | Si-N-Darl+Di | =BDX 67: 100/80V | 23a | BDW 83 C | 18j |
| BDX 67 B | Si-N-Darl+Di | =BDX 67: 120/100V | 23a | - | |
| BDX 67 C | Si-N-Darl+Di | =BDX 67: 140/120V | 23a | - | |
| BDX 67 L | Si-N-Darl+Di | =BDX 67: 60/45V | 23a | BDW 83 C | 18j |
| BDX 70 | Si-N | NF/S-L, 70V, 10A, 75W, >0,8MHz | 17j | BD 809 | 17j |
| BDX 71 | Si-N | =BDX 70 | 17j | BD 809 | 17j |
| BDX 72 | Si-N | =BDX 70: 80V | 17j | BD 809 | 17j |
| BDX 73 | Si-N | =BDX 72 | 17j | BD 809 | 17j |
| BDX 74 | Si-N | =BDX 70: 45V, 16A | 17j | BD 809 | 17j |
| BDX 75 | Si-N | =BDX 74 | 17j | BD 809 | 17j |
| BDX 77 | Si-N | NF/S-L, 100V, 8A, 60W, >7MHz | 17j | BD 809 | 17j |
| BDX 77 F | Si-N | =BDX 77: Iso, >20W | 17c | 2SD1411 | 17c |
| BDX 78 | Si-P | NF/S-L, 80V, 8A, 60W, >7MHz | 17j | BD 810 | 17j |
| BDX 78 F | Si-P | =BDX 78: Iso, >20W | 17c | 2SB1018 | 17c |
| BDX 83 | Si-N-Darl+Di | NF/S-L, 40V, 10A, 125W, >20MHz, B>1000 | 23a | BDW 83 C | 18j |
| BDX 83 A | Si-N-Darl+Di | =BDX 83: 60V | 23a | BDW 83 C | 18j |
| BDX 83 B | Si-N-Darl+Di | =BDX 83: 80V | 23a | BDW 83 C | 18j |
| BDX 83 C | Si-N-Darl+Di | =BDX 83: 100V | 23a | BDW 83 C | 18j |
| BDX 84 | Si-P-Darl+Di | NF/S-L, 40V, 10A, 125W, >20MHz, B>1000 | 23a | BDW 84 C | 18j |
| BDX 84 A | Si-P-Darl+Di | =BDX 84: 60V | 23a | BDW 84 C | 18j |
| BDX 84 B | Si-P-Darl+Di | =BDX 84: 80V | 23a | BDW 84 C | 18j |
| BDX 84 C | Si-P-Darl+Di | =BDX 84: 100V | 23a | BDW 84 C | 18j |
| BDX 85 | Si-N-Darl+Di | NF/S-L, 45V, 10A, 100W, 10MHz, B>1000 | 23a | BDW 83 C | 18j |
| BDX 85 A | Si-N-Darl+Di | =BDX 85: 60V | 23a | BDW 83 C | 18j |
| BDX 85 B | Si-N-Darl+Di | =BDX 85: 80V | 23a | BDW 83 C | 18j |
| BDX 85 C | Si-N-Darl+Di | =BDX 85: 100V | 23a | BDW 83 C | 18j |
| BDX 86 | Si-P-Darl+Di | NF/S-L, 45V, 10A, 100W, 10MHz, B>1000 | 23a | BDW 84 C | 18j |
| BDX 86 A | Si-P-Darl+Di | =BDX 86: 60V | 23a | BDW 84 C | 18j |
| BDX 86 B | Si-P-Darl+Di | =BDX 86: 80V | 23a | BDW 84 C | 18j |
| BDX 86 C | Si-P-Darl+Di | =BDX 86: 100V | 23a | BDW 84 C | 18j |
| BDX 87 | Si-N-Darl+Di | NF/S-L, 45V, 12A, 120W, 25MHz, B>1000 | 23a | BDW 83 C | 18j |
| BDX 87 A | Si-N-Darl+Di | =BDX 87: 60V | 23a | BDW 83 C | 18j |
| BDX 87 B | Si-N-Darl+Di | =BDX 87: 80V | 23a | BDW 83 C | 18j |
| BDX 87 C | Si-N-Darl+Di | =BDX 87: 100V | 23a | BDW 83 C | 18j |
| BDX 88 | Si-P-Darl+Di | NF/S-L, 45V, 12A, 120W, 35MHz, B>1000 | 23a | BDW 84 C | 18j |
| BDX 88 A | Si-P-Darl+Di | =BDX 88: 60V | 23a | BDW 84 C | 18j |
| BDX 88 B | Si-P-Darl+Di | =BDX 88: 80V | 23a | BDW 84 C | 18j |
| BDX 88 C | Si-P-Darl+Di | =BDX 88: 100V | 23a | BDW 84 C | 18j |
| BDX 91 | Si-N | NF/S-L, 60V, 8A, 90W, >4MHz | 23a | BD 317 | 23a |
| BDX 92 | Si-P | NF/S-L, 60V, 8A, 90W, >4MHz | 23a | BD 318 | 23a |
| BDX 93 | Si-N | =BDX 91: 80V | 23a | BD 317 | 23a |
| BDX 94 | Si-P | =BDX 92: 80V | 23a | BD 318 | 23a |
| BDX 95 | Si-N | =BDX 91: 100V | 23a | BD 317 | 23a |