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|------------|------|---------------------------------------|-----|-----------|-----|
| BD 230 | Si-N | =BD 226: 100V | 14h | BD 139 | 14h |
| BD 231 | Si-P | =BD 227: 100V | 14h | BD 140 | 14h |
| BD 232 | Si-N | TV-HA-Tr, 500/300V, 0,25A, 15W, 20MHz | 14h | MJE 340 | 14h |
| BD 232 G | Si-N | =BD 232: 15W(Tc=25°) | 13j | (MJE 340) | 14h |
| BD 233 | Si-N | NF-L, 45V, 2A, 25W, >3MHz | 14h | BD 237 | 14h |
| BD 233 G | Si-N | =BD 233: 4A, 30W | 17j | BD 243 C | 17j |
| BD 234 | Si-P | NF-L, 45V, 2A, 25W, >3MHz | 14h | BD 238 | 14h |
| BD 234 G | Si-P | =BD 234: 4A, 30W | 17j | BD 244 C | 17j |
| BD 235 | Si-N | =BD 233: 60V | 14h | BD 237 | 14h |
| BD 235 G | Si-N | =BD 235: 4A, 30W | 17j | BD 243 C | 17j |
| BD 236 | Si-P | =BD 234: 60V | 14h | BD 238 | 14h |
| BD 236 G | Si-P | =BD 236: 4A, 30W | 17j | BD 244 C | 17j |
| BD 237 | Si-N | =BD 233: 100V | 14h | BD 237 | 14h |
| BD 237 G | Si-N | =BD 237: 4A, 30W | 17j | BD 243 C | 17j |
| BD 238 | Si-P | =BD 234: 100V | 14h | BD 238 | 14h |
| BD 238 G | Si-P | =BD 238: 4A, 30W | 17j | BD 244 C | 17j |
| BD 239 | Si-N | NF-L, 55V, 2A, 30W, >3MHz | 17j | BD 243 C | 17j |
| BD 239 A | Si-N | =BD 239: 70V | 17j | BD 243 C | 17j |
| BD 239 B | Si-N | =BD 239: 90V | 17j | BD 243 C | 17j |
| BD 239 C | Si-N | =BD 239: 115V | 17j | BD 243 C | 17j |
| BD 239 D | Si-N | =BD 239: 160V | 17j | 2SD1138 | 17j |
| BD 239 E | Si-N | =BD 239: 180V | 17j | 2SD1138 | 17j |
| BD 239 F | Si-N | =BD 239: 200V | 17j | 2SD1138 | 17j |
| BD 240 | Si-P | NF-L, 55V, 2A, 30W, >3MHz | 17j | BD 244 C | 17j |
| BD 240 A | Si-P | =BD 240: 70V | 17j | BD 244 C | 17j |
| BD 240 B | Si-P | =BD 240: 90V | 17j | BD 244 C | 17j |
| BD 240 C | Si-P | =BD 240: 115V | 17j | BD 244 C | 17j |
| BD 240 D | Si-P | =BD 240: 160V | 17j | 2SB861 | 17j |
| BD 240 E | Si-P | =BD 240: 180V | 17j | 2SB861 | 17j |
| BD 240 F | Si-P | =BD 240: 200V | 17j | 2SB861 | 17j |
| BD 241 | Si-N | NF-L, 55V, 3A, 40W, >3MHz | 17j | BD 243 C | 17j |
| BD 241 A | Si-N | =BD 241: 70V | 17j | BD 243 C | 17j |
| BD 241 B | Si-N | =BD 241: 90V | 17j | BD 243 C | 17j |
| BD 241 BFI | Si-N | =BD 241B: Iso, 18W | 17c | 2SD1411 | 17c |
| BD 241 C | Si-N | =BD 241: 115V | 17j | BD 243 C | 17j |
| BD 241 D | Si-N | =BD 241: 160V | 17j | - | |
| BD 241 E | Si-N | =BD 241: 180V | 17j | - | |
| BD 241 F | Si-N | =BD 241: 200V | 17j | - | |
| BD 242 | Si-P | NF-L, 55V, 3A, 40W, >3MHz | 17j | BD 244 C | 17j |
| BD 242 A | Si-P | =BD 242: 70V | 17j | BD 244 C | 17j |
| BD 242 B | Si-P | =BD 242: 90V | 17j | BD 244 C | 17j |
| BD 242 BFI | Si-P | =BD 242B: Iso, 18W | 17c | 2SB1018 | 17c |
| BD 242 C | Si-P | =BD 242: 115V | 17j | BD 244 C | 17j |
| BD 242 D | Si-P | =BD 242: 160V | 17j | - | |
| BD 242 E | Si-P | =BD 242: 180V | 17j | - | |
| BD 242 F | Si-P | =BD 242: 200V | 17j | - | |
| BD 243 | Si-N | NF-L, 55V, 6A, 65W, >3MHz | 17j | BD 243 C | 17j |
| BD 243 A | Si-N | =BD 243: 70V | 17j | BD 243 C | 17j |
| BD 243 B | Si-N | =BD 243: 90V | 17j | BD 243 C | 17j |
| BD 243 C | Si-N | =BD 243: 115V | 17j | BD 243 C | 17j |
| BD 243 D | Si-N | =BD 243: 160V | 17j | - | |
| BD 243 E | Si-N | =BD 243: 180V | 17j | - | |
| BD 243 F | Si-N | =BD 243: 200V | 17j | - | |
| BD 244 | Si-P | NF-L, 55V, 6A, 65W, >3MHz | 17j | BD 244 C | 17j |
| BD 244 A | Si-P | =BD 244: 70V | 17j | BD 244 C | 17j |
| BD 244 B | Si-P | =BD 244: 90V | 17j | BD 244 C | 17j |