

TIP 127	Si-P-Darl+Di	=TIP 125: 100V	17j	BD 902	17j	
TIP 130	Si-N-Darl+Di	NF/S-L, 60V, 8A, 70W, B>1000	17j	BD 901	17j	
TIP 131	Si-N-Darl+Di	=TIP 130: 80V	17j	BD 901	17j	
TIP 132	Si-N-Darl+Di	=TIP 130: 100V	17j	BD 901	17j	
TIP 135	Si-P-Darl+Di	NF/S-L, 60V, 8A, 70W, B>1000	17j	BD 902	17j	
TIP 136	Si-P-Darl+Di	=TIP 135: 80V	17j	BD 902	17j	
TIP 137	Si-P-Darl+Di	=TIP 135: 100V	17j	BD 902	17j	
TIP 140	Si-N-Darl+Di	NF/S-L, 60V, 10A, 125W, B>1000	18j	BDW 83 C	18j	
TIP 140 T	Si-N-Darl+Di	=TIP 140:	17j	BDW 93 C	17j	
TIP 141	Si-N-Darl+Di	=TIP 140: 80V	18j	BDW 83 C	18j	
TIP 141 T	Si-N-Darl+Di	=TIP 141:	17j	BDW 93 C	17j	
TIP 142	Si-N-Darl+Di	=TIP 140: 100V	18j	BDW 83 C	18j	
TIP 140F...142F	Si-N-Darl+Di	=TIP 140...142: Iso, 60W	18c	(BDW 83 C)	18j	3
TIP 140FI...142FI	Si-N-Darl+Di	=TIP 140...142: Iso, 50W	18c	(BDW 83 C)	18j	3
TIP 142 T	Si-N-Darl+Di	=TIP 142:	17j	BDW 93 C	17j	
TIP 145	Si-P-Darl+Di	NF/S-L, 60V, 10A, 125W, B>1000	18j	BDW 84 C	18j	
TIP 145 T	Si-P-Darl+Di	=TIP 145:	17j	BDW 94 C	17j	
TIP 146	Si-P-Darl+Di	=TIP 145: 80V	18j	BDW 84 C	18j	
TIP 146 T	Si-P-Darl+Di	=TIP 146:	17j	BDW 94 C	17j	
TIP 147	Si-P-Darl+Di	=TIP 145: 100V	18j	BDW 84 C	18j	
TIP 145F...147F	Si-P-Darl+Di	=TIP 145...147: Iso, 60W	18c	(BDW 84 C)	18j	3
TIP 145FI...147FI	Si-P-Darl+Di	=TIP 145...147: Iso, 50W	18c	(BDW 84 C)	18j	3
TIP 147 T	Si-P-Darl+Di	=TIP 147:	17j	BDW 94 C	17j	
TIP 150	Si-N-Darl+Di	S-L, 300/300V, 7A, 80W, >10MHZ, B>150	17j	(BU 806)	17j	
TIP 151	Si-N-Darl+Di	=TIP 151: 350/350V	17j	(BU 806)	17j	
TIP 152	Si-N-Darl+Di	=TIP 150: 400/400V	17j	BU 806	17j	
TIP 160	Si-N-Darl+Di	S-L, 320/320V, 10A, 50W, B>200	18j	(BU 826)	18j	
TIP 161	Si-N-Darl+Di	=TIP 160: 350/350V	18j	(BU 826)	18j	
TIP 162	Si-N-Darl+Di	=TIP 160: 380/380V	18j	(BU 826)	18j	
TIP 550	Si-N	TV-HA, 1200/600V, 3A, 60W(Tc=80°)	23a	BU 208 A	23a	
TIP 551	Si-N	=TIP 550: 1400/700V	23a	BU 208 A	23a	
TIP 552	Si-N	TV-HA, 1200/600V, 5A, 60W(Tc=80°)	23a	BU 208 A	23a	
TIP 553	Si-N	=TIP 552: 1400/700V	23a	BU 208 A	23a	
TIP 558	Si-N	S-L, 350/250V, 7,5A, 100W(Tc=100°)	23a	BU 426 A	18j	
TIP 559	Si-N	=TIP 558: 400/300V	23a	BU 426 A	18j	
TIP 560	Si-N	=TIP 558: 450/350V	23a	BU 426 A	18j	
TIP 561	Si-N	=TIP 558: 500/400V	23a	BU 426 A	18j	
TIP 562	Si-N	S-L, 300/300V, 10A, 100W(Tc=100°)	23a	BUW 13 A	18j	
TIP 563	Si-N	=TIP 562: 400/400V	23a	BUW 13 A	18j	
TIP 600	Si-N-Darl+Di	S-L, 60V, 10A, 100W, B>1000	23a	BDW 83 C	18j	
TIP 601	Si-N-Darl+Di	=TIP 600: 80V	23a	BDW 83 C	18j	
TIP 602	Si-N-Darl+Di	=TIP 600: 100V	23a	BDW 83 C	18j	
TIP 605	Si-P-Darl+Di	S-L, 60V, 10A, 100W, B>1000	23a	BDW 84 C	18j	
TIP 606	Si-P-Darl+Di	=TIP 605: 80V	23a	BDW 84 C	18j	
TIP 607	Si-P-Darl+Di	=TIP 605: 100V	23a	BDW 84 C	18j	
TIP 620	Si-N-Darl+Di	NF/S-L, 60V, 5A, 65W, B>1000	23a	BDW 83 C	18j	
TIP 621	Si-N-Darl+Di	=TIP 620: 80V	23a	BDW 83 C	18j	
TIP 622	Si-N-Darl+Di	=TIP 620: 100V	23a	BDW 83 C	18j	
TIP 625	Si-P-Darl+Di	NF/S-L, 60V, 5A, 65W, B>1000	23a	BDW 84 C	18j	
TIP 626	Si-P-Darl+Di	=TIP 625: 80V	23a	BDW 84 C	18j	
TIP 627	Si-P-Darl+Di	=TIP 625: 100V	23a	BDW 84 C	18j	
TIP 640	Si-N-Darl+Di	S-L, 60V, 10A, 175W, B>1000	23a	BDW 83 C	18j	
TIP 641	Si-N-Darl+Di	=TIP 640: 80V	23a	BDW 83 C	18j	
TIP 642	Si-N-Darl+Di	=TIP 640: 100V	23a	BDW 83 C	18j	
TIP 645	Si-P-Darl+Di	S-L, 60V, 10A, 175W, B>1000	23a	BDW 84 C	18j	
TIP 646	Si-P-Darl+Di	=TIP 645: 80V	23a	BDW 84 C	18j	