

Article Number	Type	Package	Qualification	Config	Life Cycle	VCES (V)	IC100 (A)	ICM (A)	pol	Tjmax (°C)	Ptot (W)	VEthmin	VCESAT100	tr (NS)	tr (NS)
DIT020F060	Wire-lead	TO-220AB	Industrial	Single	sample	600	20	60	N (Fast)	175	163	4	0	16	15
DIT020F065	Wire-lead	TO-220AB	Industrial	Single	sample	650	20	100	N (Fast)	175	150	5.2	1.8	23	63
DIJ015M065	Wire-lead	ITO-220AB	Industrial	Single	sample	650	15	60	N (reSonant)	175	39	5.4	1.6	17	104
DIW040F065	Wire-lead	TO-247-3L	Industrial	Single	sample	650	40	160	N-Fast	175	300	4	1.4	47	121
DIP050S120	Wire-lead	TO-247Plus-3L	Industrial	Single	sample	1200	50	100	N (reSonant)	175	600	4.5	2.9	41	135
DI005F060D1	SMD	TO-252AA/D-PAK	Industrial	Single	sample	600	5	0	N-Fast	150	52	3.5	1.8	14	145
DIW040F120	Wire-lead	TO-247-3L	Industrial	Single	sample	1200	40	120	N-Fast	175	395	5.3	2.2	30	145
DIF075F065	Wire-lead	TO-247-4L	Industrial	Single	active	650	75	300	N-Fast	175	385	3.6	1.65	52	172
DIW030M060	Wire-lead	TO-247-3L	Industrial	Single	active	600	30	90	N-Medium Fast	150	150	3.5	1.75	124	227
DIW030F135	Wire-lead	TO-247-3L	Industrial	Single	active	1350	30	120	N-Fast	175	350	4.9	2.3	45	385