

Part Number	V _{RRM} (V)	I _{FAV} @T _C (A) (C)	V _{FM} @πX I _{F(AV)} (V)	I _{FSM} 50 Hz (A)	60Hz (A)	R _{θJC} (DC) (°C/W)	Notes	Fax on Demand Number	Case Outline Key
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Standard Recovery

25F10	100	25	120	0.9	300	314	1.5	9 12	82018	R6
25F20	200	25	120	0.9	300	314	1.5	9 12	82018	
25F40	400	25	120	0.9	300	314	1.5	9 12	82018	
25F60	600	25	120	0.9	300	314	1.5	9 12	82018	
25F80	800	25	120	0.9	300	314	1.5	9 12	82018	
25F100	1000	25	120	0.9	300	314	1.5	9 12	82018	
25F120	1200	25	120	0.9	300	314	1.5	9 12	82018	

DO-203AB (DO-5)

1N3208	50	15	150	1.5	239	250	0.65	12 17	20010	R7
1N3209	100	15	150	1.5	239	250	0.65	12 17	20010	
1N3210	200	15	150	1.5	239	250	0.65	12 17	20010	
1N3211	300	15	150	1.5	239	250	0.65	12 17	20010	
1N3212	400	15	150	1.5	239	250	0.65	12 17	20010	
1N3213	500	15	150	1.5	239	250	0.65	12 17	20010	
1N3214	600	15	150	1.5	239	250	0.65	12 17	20010	
1N1183	50	35	140	1.7	480	500	1	9 12	20087	R7
1N1184	100	35	140	1.7	480	500	1	9 12	20087	
1N1185	150	35	140	1.7	480	500	1	9 12	20087	
1N1186	200	35	140	1.7	480	500	1	9 12	20087	

NOTES:

1 Available on tape-and-reel

9 V_{FM} measured at T_J=25°C

12 For I_{FSM}: 100% V_{RRM} reapplied, T_J=T_J max.

17 Cathode to stud. To order anode to stud, append 'R' to part letters, e.g. 12FR100



SMB



DO-4



DO-5



B47PP

