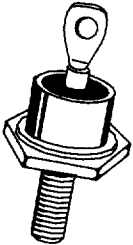
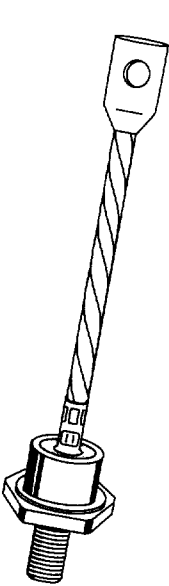
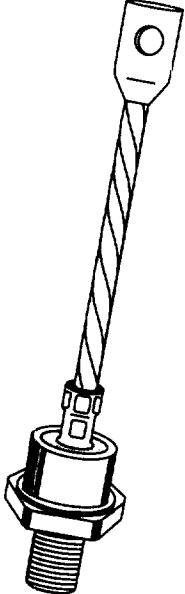


Rectifiers, General Purpose

(Continued)

I_O (AMPS)	60	80	150	250
θ T_C (°C)	150	150	150	150
I_{FSM} (AMPS)	900	1500	3000	5000
				
CASE	DO-5 *		DO-8 *	
			DO-9 *	
V_{RRM} (VOLTS)				
100	CR60-010	CR80-010	CR150-010	CR250-010
200	CR60-020	CR80-020	CR150-020	CR250-020
400	CR60-040	CR80-040	CR150-040	CR250-040
600	CR60-060	CR80-060	CR150-060	CR250-060
800	CR60-080	CR80-080	CR150-080	CR250-080
1000	CR60-100	CR80-100	CR150-100	CR250-100
1200	CR60-120	CR80-120	CR150-120	CR250-120
V_F MAX @ I_F = I_O	1.1V	1.2V	1.1V	1.1V
I_R MAX @ V_{RRM}	100μA	100μA	1.0mA	2.0mA

* Standard polarity is cathode to case. For reverse polarity add "R" suffix to part number.