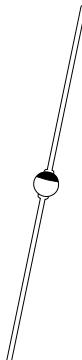




Rectifiers, General Purpose

(Continued)

I_O (AMPS)	3.0			5.0	6.0
@ T_A (°C)	75	100	75	75	60
I_{FSM} (AMPS)	125	200	200	200	400
CASE	 GPR-3A	 DO-201AD		 CASE 106	
V_{RRM} (VOLTS)					
50		CR3-005	CR3-005GPP*		
100	CPR3-010	CR3-010	CR3-010GPP*	CR5-010	
200	CPR3-020	CR3-020	CR3-020GPP*	CR5-020	CR6A2GPP*
400	CPR3-040	CR3-040	CR3-040GPP*	CR5-040	CR6A4GPP*
600	CPR3-060	CR3-060	CR3-060GPP*	CR5-060	CR6A6GPP*
800	CPR3-080	CR3-080	CR3-080GPP*	CR5-080	CR6A8GPP*
1000	CPR3-100	CR3-100	CR3-100GPP*	CR5-100	CR6A10GPP*
1200		CR3-120			

V_F MAX @ $I_F=I_O$	1.1V	1.1V	1.1V	1.2V	1.0V
-----------------------	------	------	------	------	------

I_R MAX @ V_{RRM}	5.0 μ A	10 μ A	5.0 μ A	5.0 μ A	10 μ A
-----------------------	-------------	------------	-------------	-------------	------------

* Device utilizes glass pasivated chip for high reliability.