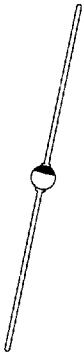




# Rectifiers, General Purpose

(Continued)

<b>I<sub>O</sub> (AMPS)</b>	<b>3.0</b>			<b>5.0</b>	<b>6.0</b>
<b>⊙ T<sub>A</sub> (°C)</b>	75	100	75	75	60
<b>I<sub>FSM</sub> (AMPS)</b>	125	200	200	200	400
					
<b>CASE</b>	GPR-3A	DO-201AD		CASE 106	
<b>V<sub>RRM</sub> (VOLTS)</b>					
<b>50</b>		CR3-005	CR3-005GPP*		
<b>100</b>	CPR3-010	CR3-010	CR3-010GPP*	CR5-010	
<b>200</b>	CPR3-020	CR3-020	CR3-020GPP*	CR5-020	CR6A2GPP*
<b>400</b>	CPR3-040	CR3-040	CR3-040GPP*	CR5-040	CR6A4GPP*
<b>600</b>	CPR3-060	CR3-060	CR3-060GPP*	CR5-060	CR6A6GPP*
<b>800</b>	CPR3-080	CR3-080	CR3-080GPP*	CR5-080	CR6A8GPP*
<b>1000</b>	CPR3-100	CR3-100	CR3-100GPP*	CR5-100	CR6A10GPP*
<b>1200</b>		CR3-120			

<b>V<sub>F</sub> MAX @ I<sub>F</sub> = I<sub>O</sub></b>	1.1V	1.1V	1.1V	1.2V	1.0V
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<b>I<sub>R</sub> MAX @ V<sub>RRM</sub></b>	5.0μA	10μA	5.0μA	5.0μA	10μA
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\* Device utilizes glass pasivated chip for high reliability.