assivated chip

Low Reverse

	ed load	I_{FSM}	500				A
Peak Reverse Current $V_R=V_{RRM}$, Pulse measurement Rating of per diode	Ta= 25℃ Ta = 125℃	I_R	5 500				UA
Rating for fusing 1ms<t<8.3ms Tj=25℃, Rating of per diode		I^2t	1037				A^2S
Dielectric strength terminals to case AC 1							
							C

SG_

s the right to make changes without notice for the specification of the products displayed herein to im