- A package of series of two diodes
- Heat transfer through alumina ceramic and metal substrate
- Welding by vacuum welding technology, which provide high reliability

- AC converter
- Inverter
- DC moto

(@ T_C = 25℃ unless otherwise specified)

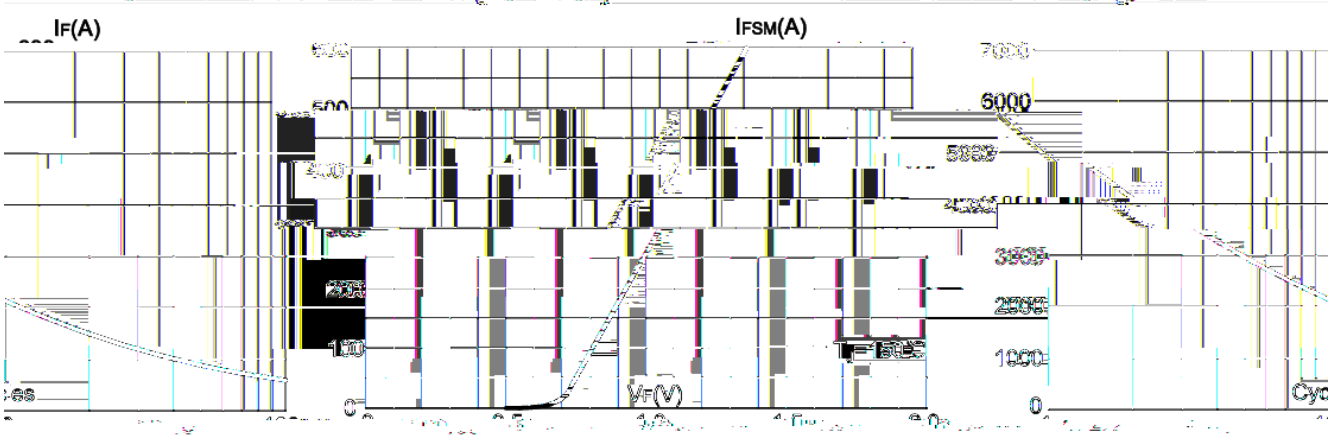
Repetitive peak reverse voltage	T_{vj} = 25℃	V_{RRM}	2000	V
Non-repetitive peak reverse voltage	T_{vj} = 25℃	V_{RSM}	2100	V
Average forward current	T_C = 100℃	$I_{F(AV)}$		

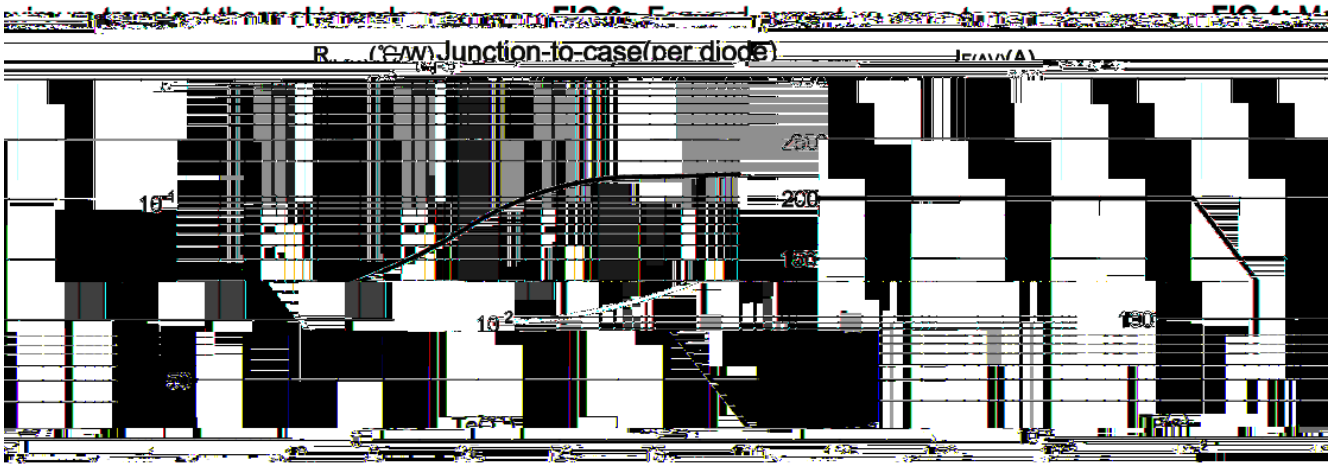
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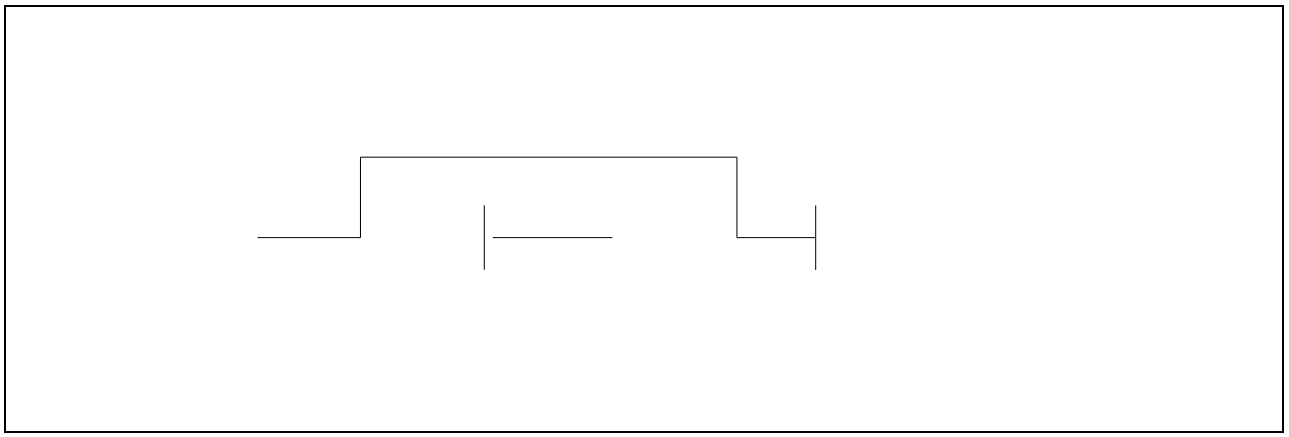
(@ T_C = 25℃ unless otherwise specified)

Peak forward voltage	I_F=600A, t_P=380μs	V_F			1.60	V
Reverse leakage current	V_R = V_{RRM},					

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