



RoHS
COMPLIANT

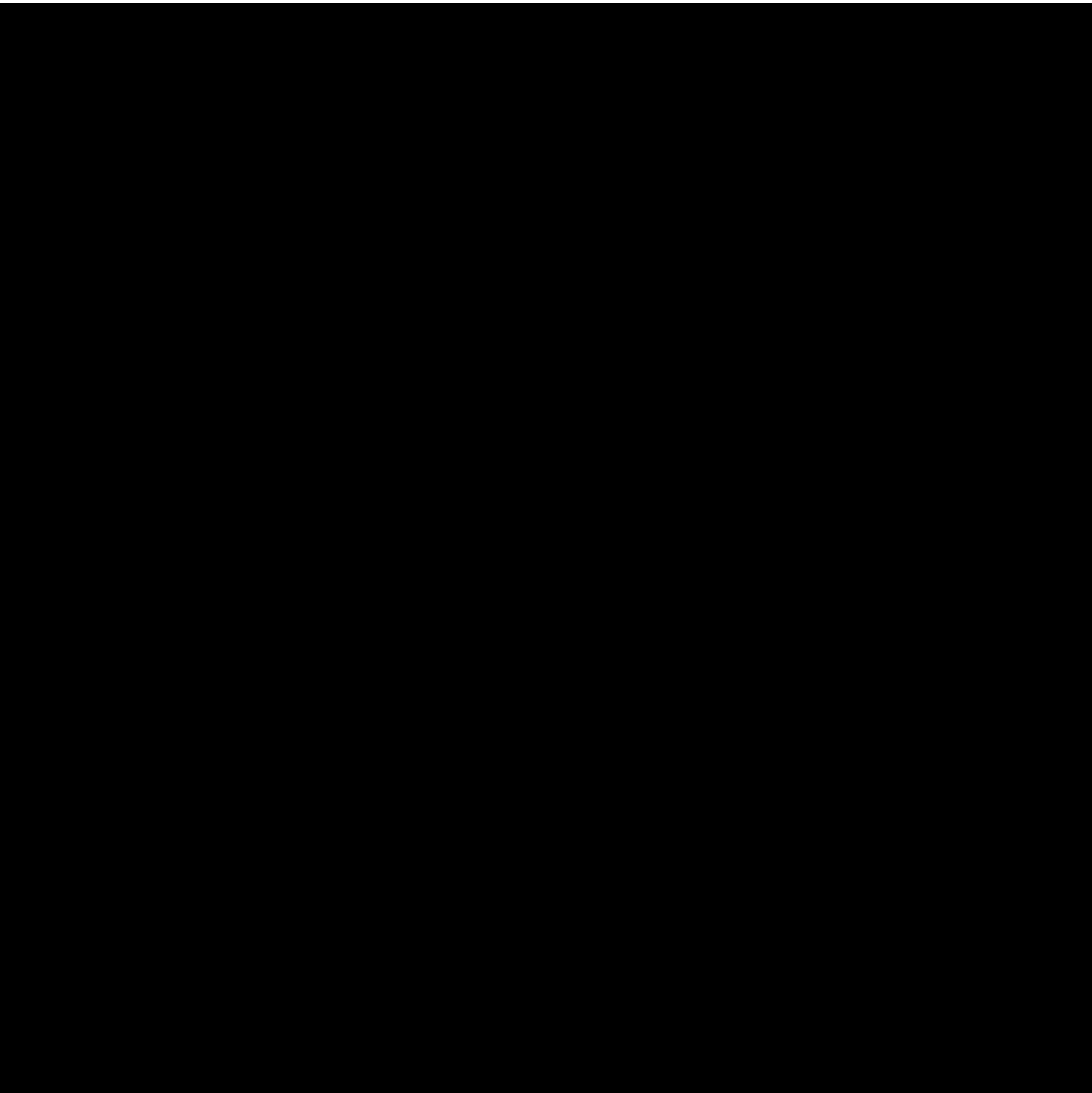


Repetitive Peak Reverse Voltage	V_{RRM}	$T_{vj}=25$	1200	V
Continuous DC Forward Current	I_F		200	A
Repetitive Peak Forward Current	I_{FRM}	$t_p=1ms$	400	A

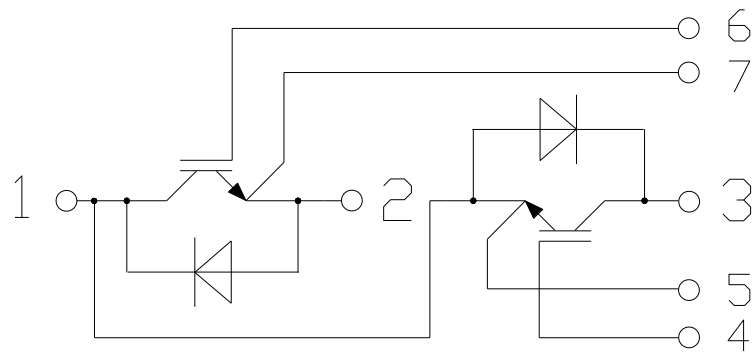
Forward Voltage	V_F	$I_F=200A, T_{vj}=25$		2.00	2.80	V
		$I_F=200A, T_{vj}=125$		1.85		
		$I_F=200A, T_{vj}=150$		1.80		
Recovered Charge	Q_{rr}	$I_F=200A$ $V_R=600V$ $-di_f/dt = 2400A/\mu s(F)$ TJETO EMC T_{vj}				



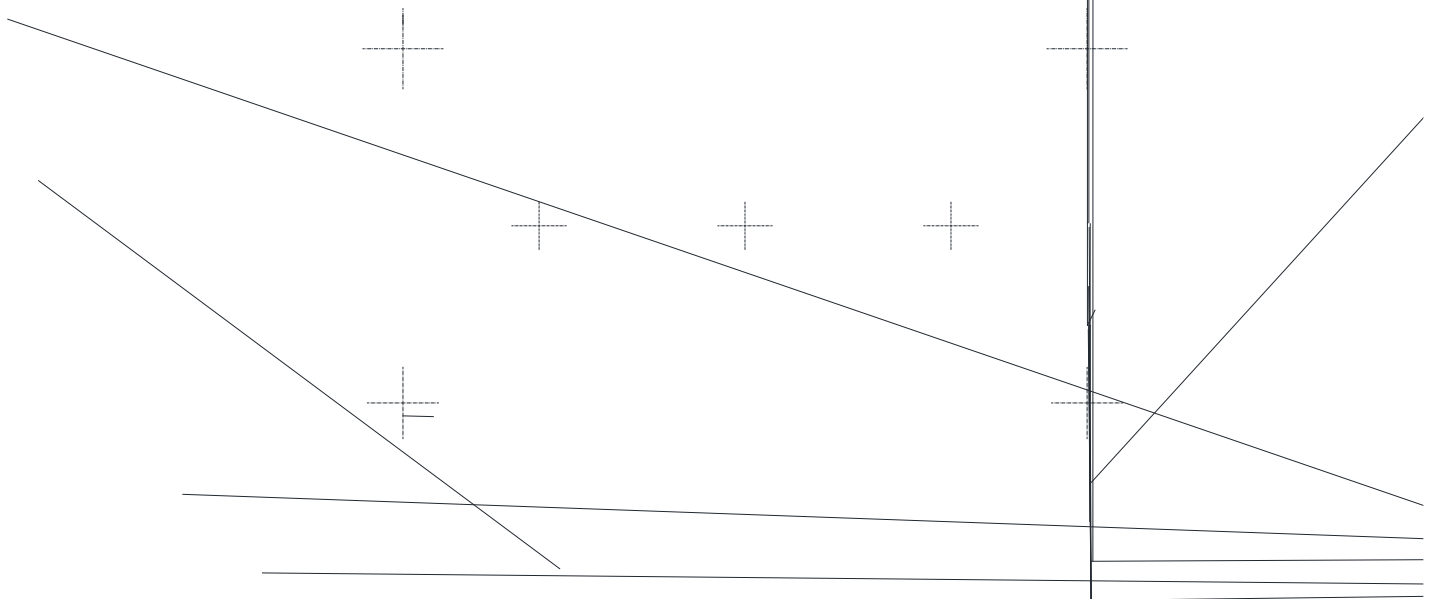
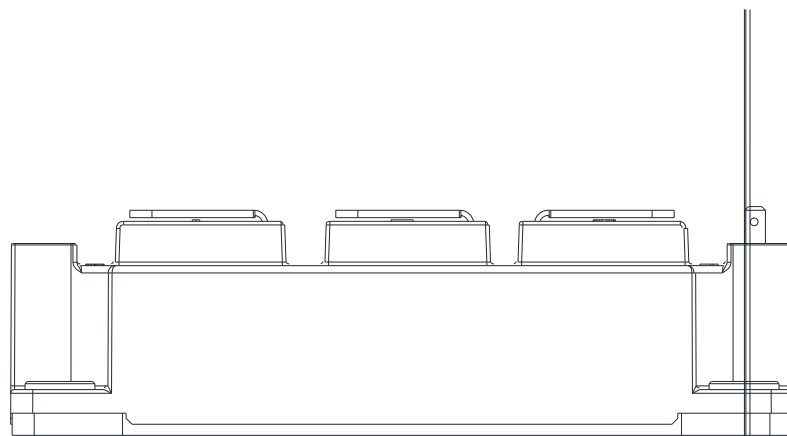
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Package Outline Information





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