8E-600S W8 A RC **A.1.1**

DESCRIPTION:

W a . t n , t n . W

	8	A
V V	60	V

/ /

	T_g	-0 8	
	T_j	-0 2	
-T j 2)	V_{RM}	60	V

)	I_{TM}	0	A

-t (I 2 × I , j 2 ,) T	t	0	A/µs
t p 2 µs j 1 , 2) T	I_{GM}	4	A
T j 1 2)	$P_{G(AV)}$	0 . 5	W
	P_{GM}	0	W

ORDERING INFORMATION

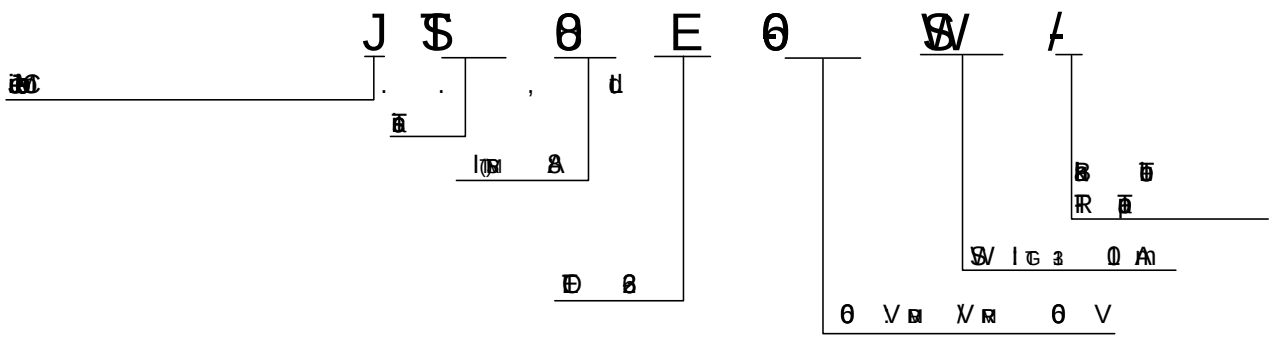


FIG.1: MAXIMUM POWER DISSIPATION VERSUS RMS ON-STATE CURRENT

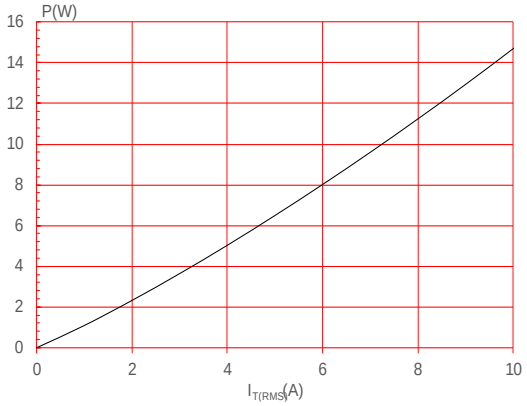
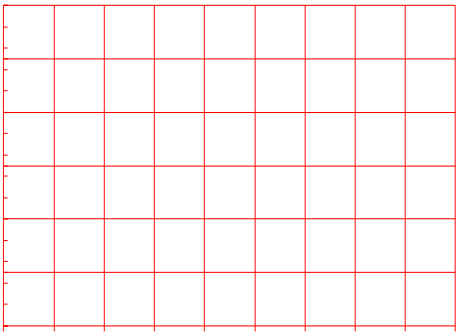


FIG.2: RMS ON-STATE CURRENT VERSUS CASE TEMPERATURE

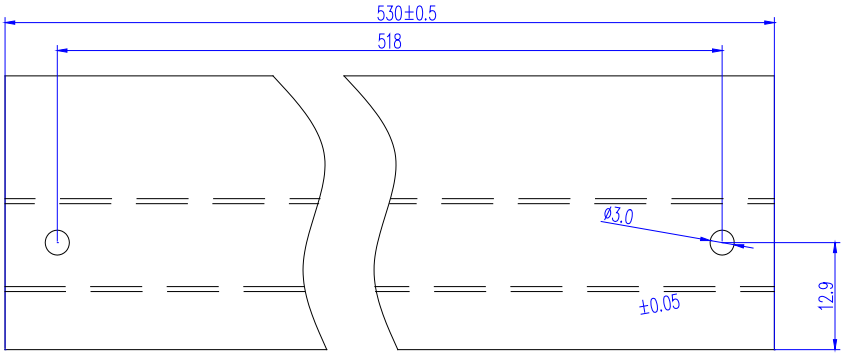
FG .7: ,

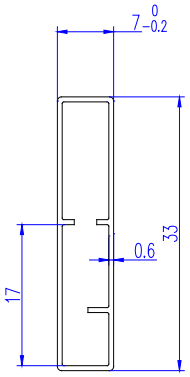


ORDERING INFORMATION

Type	Repetitive Peak Off-State Voltage V_{DRM} / V_{RRM} (V)

DELIVERY MODE





[illegible]