

P_{ch} ($T_j=25^{\circ}C$; $R_{\theta JA}=1.8^{\circ}C/W$; FIG. 8)	V_p	4	V
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ELECTRICAL CHARACTERISTICS

Symbol	Test Condition	Quadrant	Value	Unit
f_T	$V_D=12V$ $R_L=33\Omega$			

ORDERING INFORMATION

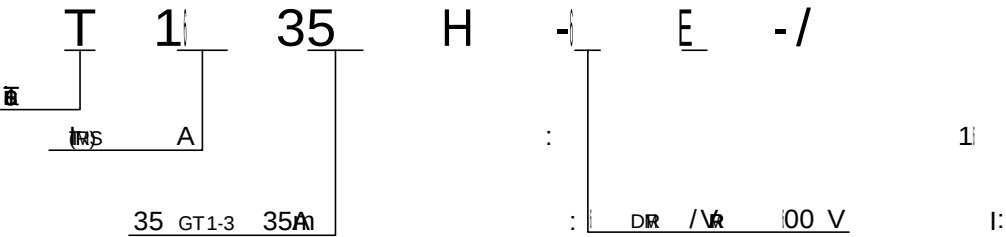


FIG.1: $P_{D(RMS)}$
vs $I_T(RMS)$

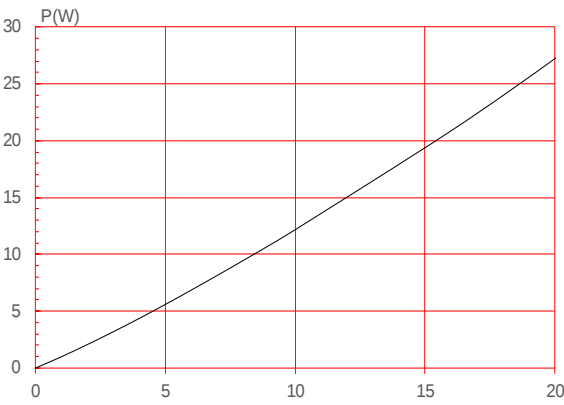


FIG.2: $R_{DS(on)}$
vs T_J

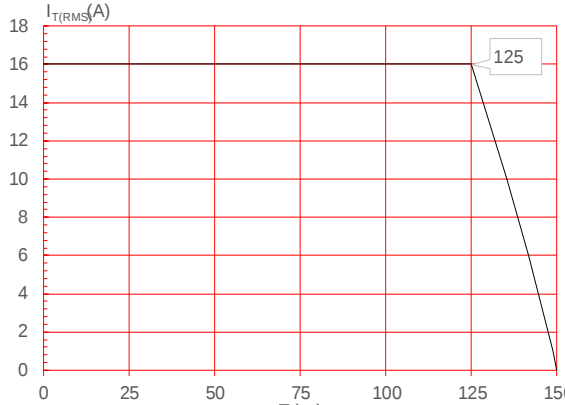


FIG.3: $R_{DS(on)}$
vs $I_T(RMS)$

-4006 Tw 0833 0 Td [8-

FIG.7: 



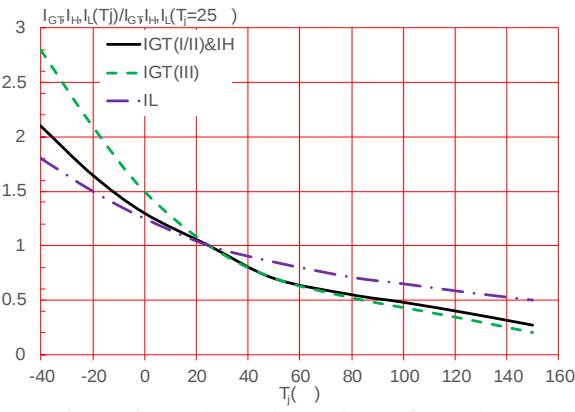
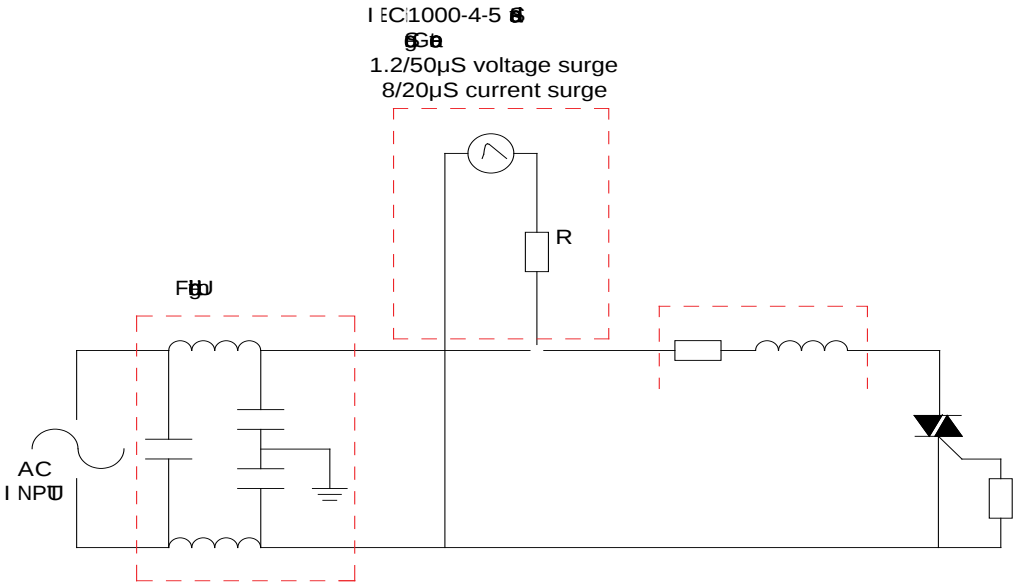
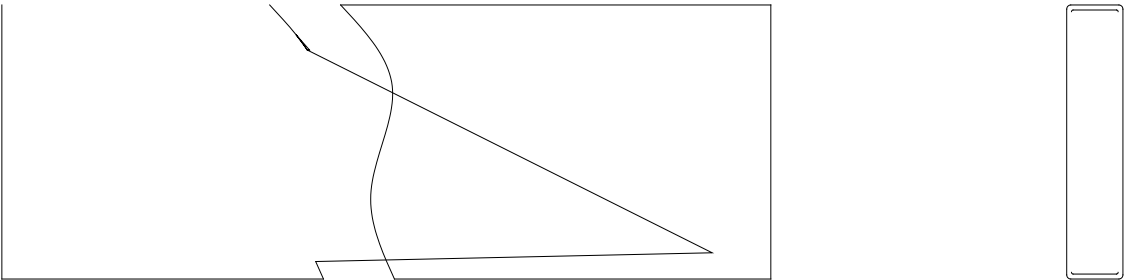


FIG. 8

IEC 1000-4-5



DELIVERY MODE



EIL