ACJT08K-800SW 8A TRIAC

Rev.A.1.2

DESCRIPTION:

Th[illegible] AC T08K-800SW [illegible]
AC [illegible] It [illegible] ON/OFF [illegible]
[illegible]
[illegible]
[illegible] Th[illegible] AC T08K-800SW
[illegible] TS [illegible] [illegible]
[illegible] IEC 61000-4-5
[illegible] P[illegible] TO-252 [illegible] RoHS [illegible] .

MAIN FEATURES

ABSOLUTE MAXIMUM RATINGS

Parameter	Symbol	Value	Unit
S[illegible]	T_{stg}	-40-150	
O[illegible] [illegible]	T_j	-40-125	
R[illegible] -[illegible] (T $_j$=25)	V_{DRM}	800	V
R[illegible] (T $_j$=25)	V_{RRM}	800	V
RMS [illegible] -[illegible] (T $_C \leq 106$)	$I_{T(RMS)}$	8	A
N[illegible] -[illegible] (f[illegible], t $_p$=20ms, T $_j$=25			

[illegible] (T_j=25 ; [illegible] - [illegible] - [illegible] FIG. 8)	V_p	2.25	kV

ELECTRICAL CHARACTERISTICS (T_j=25 [illegible])

Symbol	Test Condition	Quadrant	Value	Unit
I_{GT}	V_D =12V R_L=33Ω	- -		

ORDERING INFORMATION

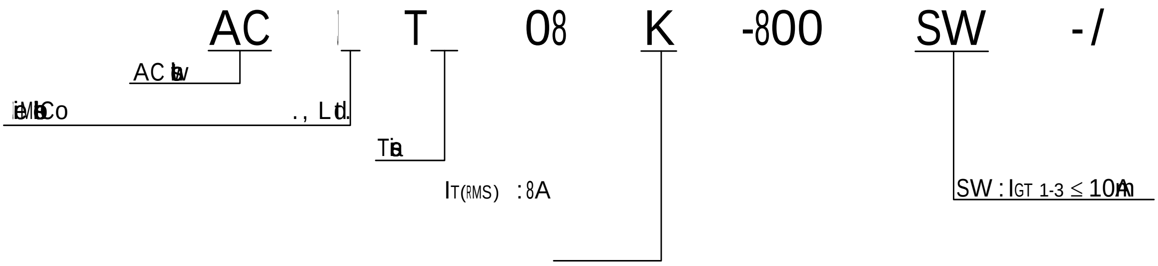


FIG.1: 68siG . 1T52 1 Tf 0 Tc0 Tw10 0 Td5 . 364

FIG.7: [illegible]

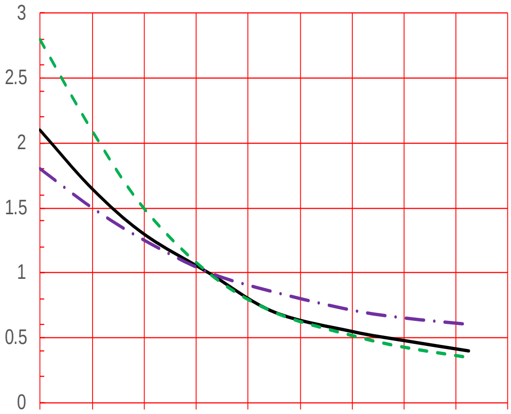
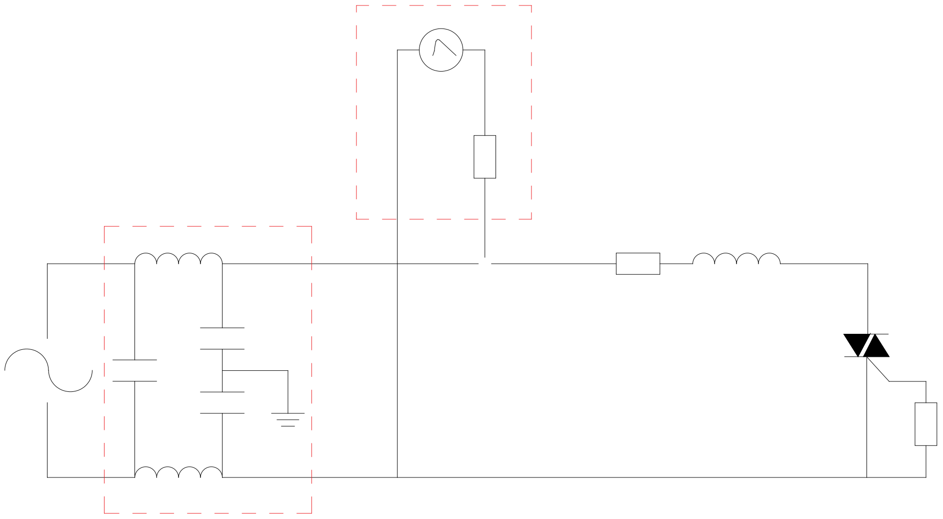


FIG.8 [illegible] IEC-61000-4-5 [illegible]



ORDERING INFORMATION

Order code	

PACKAGE MECHANICAL DATA

	Dien					
Rfe	Mlen			Ile		
	Min	Typ	Max	Min	Typ	Max
A						
A2						
B						
C						
D						
E						

Gex-3.438 .5 764.88 85.241 -1G124 Td (A2) Tj 0 TtD
R10(x)0.5 (.)]T 04.865

DELIVERY MODE