ORDERING INFORMATION

T 06 35 H -8 F

- T: Triacs
- 06: $I_{T(RMS)}$:6A
- 35: I_{GT1-3} 035 mA
- H: High junction temperature
- -8: V_{DRM} /V_{RRM} 1800 V
- F: F:TO-220F(Ins)

MARKING

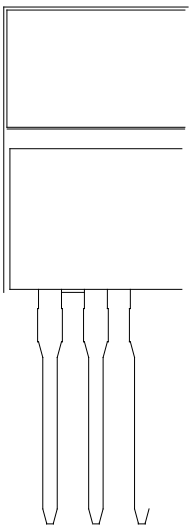
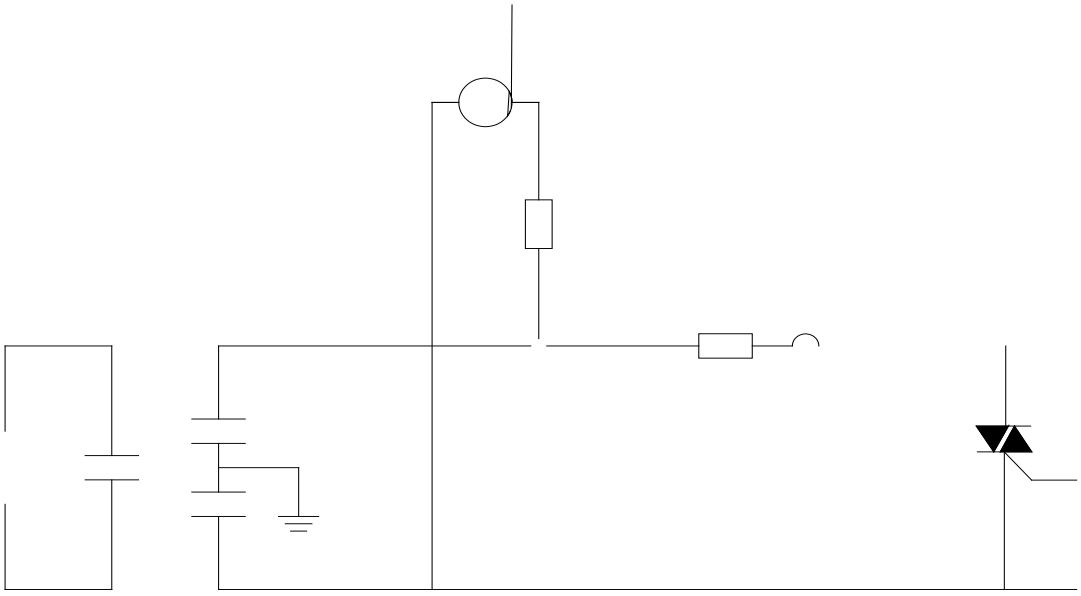


FIG.1: Maximum power dissipation versus RMS on-state current

FIG.2: RMS on-state current versus case temperature

FIG.7 ÖTest circuit for inductive and resistive loads to IEC-61000-4-5 standards



PACKAGE MECHANICAL DATA



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