



|  |                |      |   |
|--|----------------|------|---|
| $P_{\text{tot}}$<br>(T <sub>j</sub> =25 ; $\theta_{\text{JA}}$ - FIG. 8) | V <sub>p</sub> | 2.25 | W |
|--|----------------|------|---|

ELECTRICAL CHARACTERISTICS

| Symbol          | Test Condition           | Quadrant | Value | Unit |
|-----------------|--------------------------|----------|-------|------|
| I <sub>GT</sub> | V <sub>D</sub> =12V L=33 | - -      |       |      |

ORDERING INFORMATION

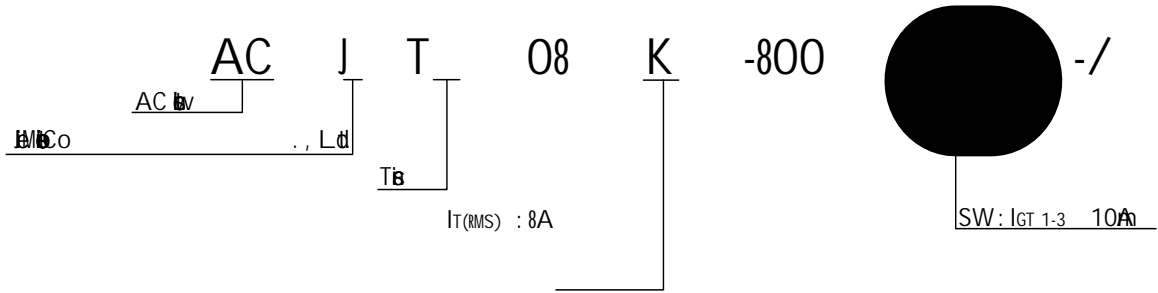


FIG.1: b8#18. 3524(T)IOSP@5016584464Tc3958668 c000228 c0012215 Dd1 0 117 Td 7 -06 0 2 64[-1 303. \*P <9

FIG.7:  $R_{th(jc)}$   
 $^{\circ}C/W$   
vs  
 $I_{rms}$   
A

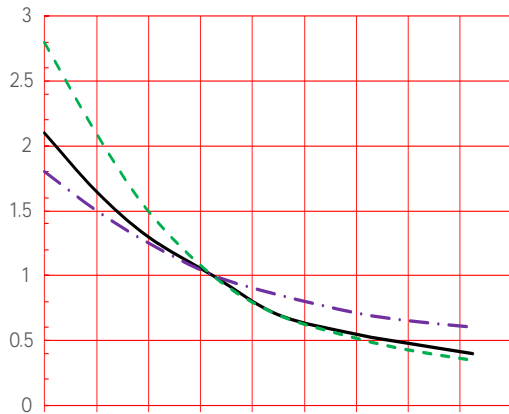
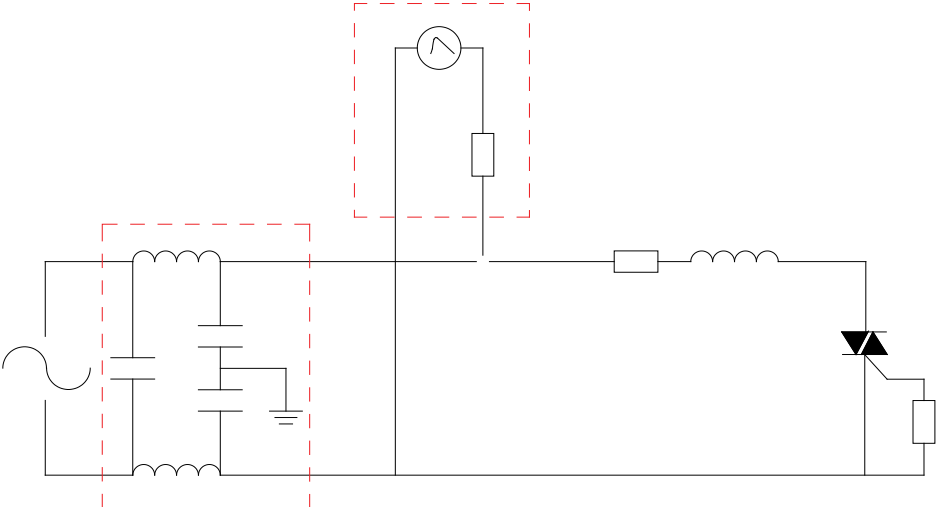


FIG. 8 ~~T0808~~

IEC-61000-4-5 4



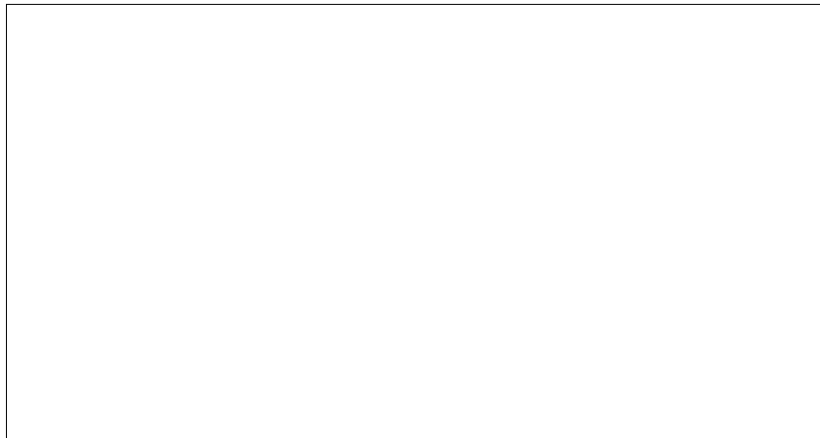
ORDERING INFORMATION

|  |    |  |
|--|----|--|
|  | de |  |
|--|----|--|

PACKAGE MECHANICAL DATA

| Ré | Min |     | Din |     | Ia  |    |
|----|-----|-----|-----|-----|-----|----|
|    | Min | Typ | Ma  | Min | Typ | Ma |
| A  |     |     |     |     |     |    |
| A2 |     |     |     |     |     |    |
| B  |     |     |     |     |     |    |
| C  |     |     |     |     |     |    |
| D  |     |     |     |     |     |    |
| E  |     |     |     |     |     |    |

GB-3.438.5.764.8885.241-1G124 Td (A2) Tj 0 TTD  
R10 (X0.5 (.)) JI 04.865



DELIVERY MODE

