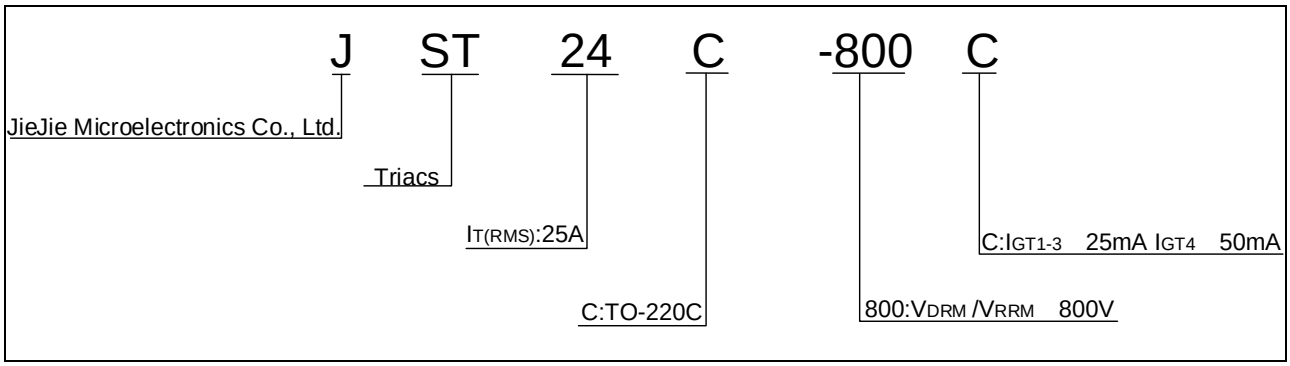
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## ELECTRICAL CHARACTERISTICS ($T_j$=25 unless otherwise specified)

| Symbol | Test Condition | Quadrant | Value | | Unit |
|---|---|---|---|---|---|
| $I_{GT}$ | $V_D$=12V $R_L$=33Ω | - - | MAX. | 25 | mA |
| | | | | 50 | |
| $V_{GT}$ | | ALL | MAX. | 1 | V |
| $V_{GD}$ | $V_D$=$V_{DRM}$ $T_j$=125 $R_L$=3.3 | | | | |

## ORDERING INFORMATION




## MARKING

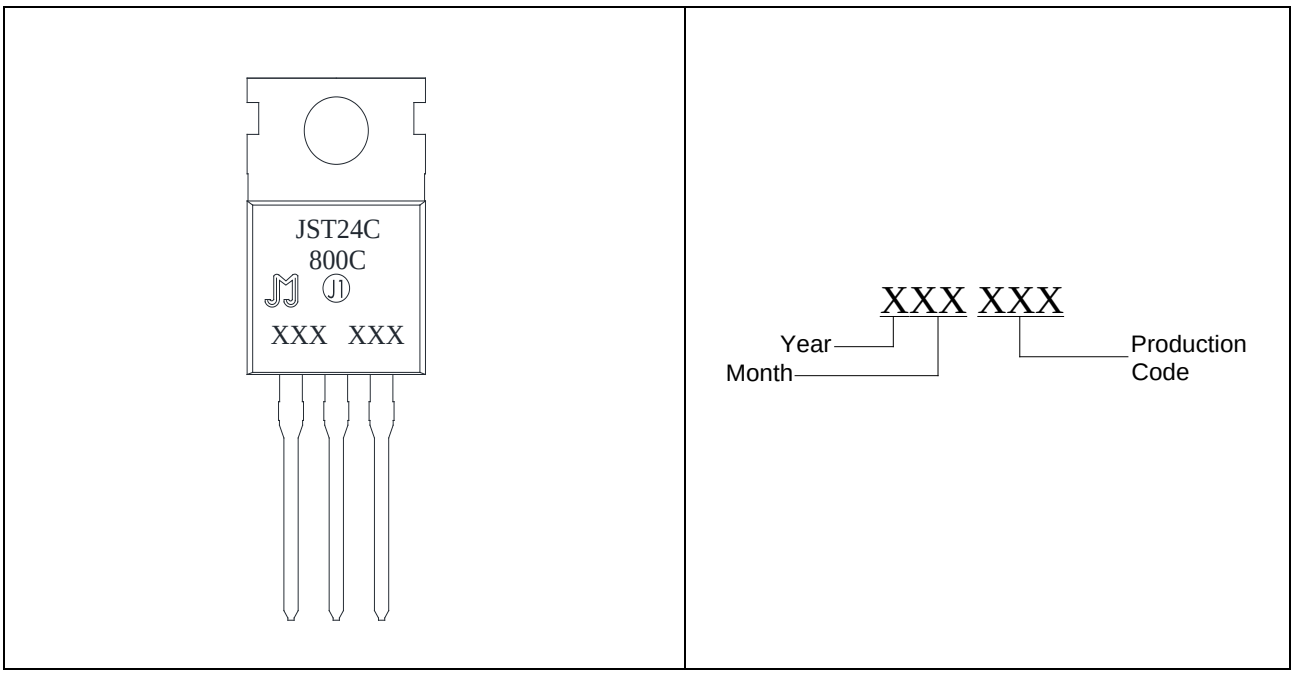
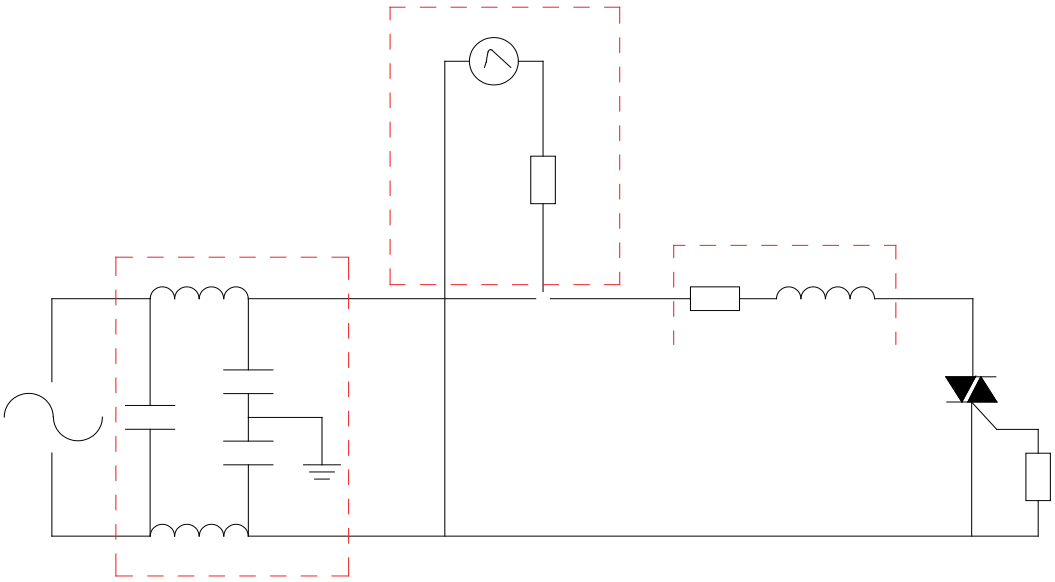


FIG.7 Test circuit for inductive and resistive loads to IEC-61000-4-5 standards AC



INPUTFiltering U

## ORDERING INFORMATION

| Order code | Voltage $V_{DRM}/V_{RRM}$ (V) | IGT(mA) | Package | Base qty. (pcs) | Deliver.394 0 -5716.9 mR œ |
|---|---|---|---|---|---|

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Products and information pro716 (i)6 (ang.B0s)4 this d(r)7 (eem)-3 (e)(h t)2ha (ow)1610 (i)6 (ang.B0(