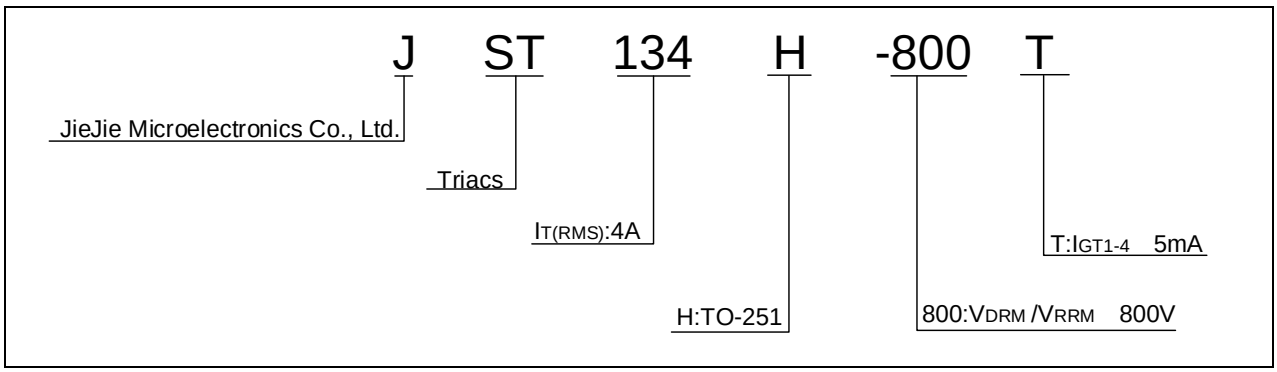
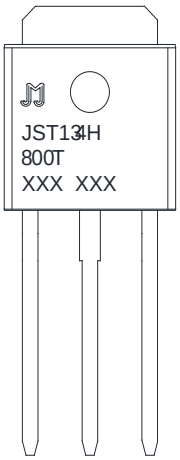

J
ST
134
H
-800
T
JieJie Microelectronics Co., Ltd.
Triacs
IT(RMS):4A
H:TO-251
800:VDRM /VRRM 800V
T:IGT1-4 5mA


JST134H
800T
XXX XXX

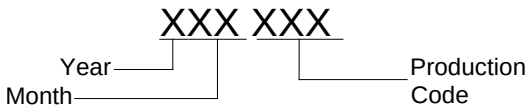

XXX XXX
Year
Month
Production
Code

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

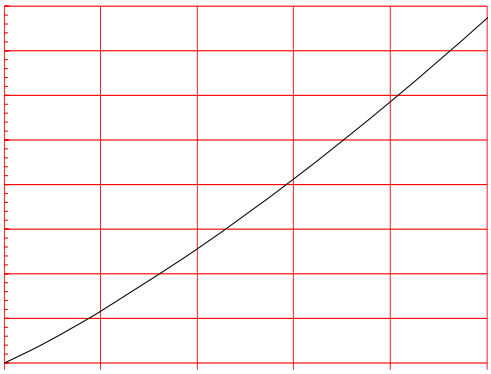


FIG.2: RMS on-state current versus case temperature

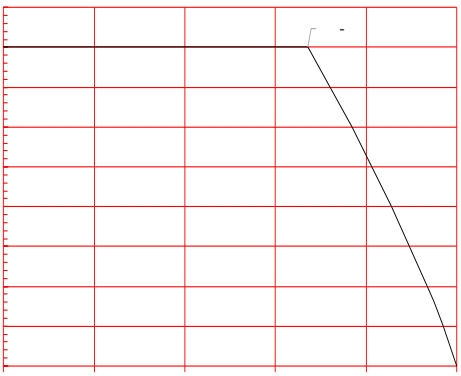
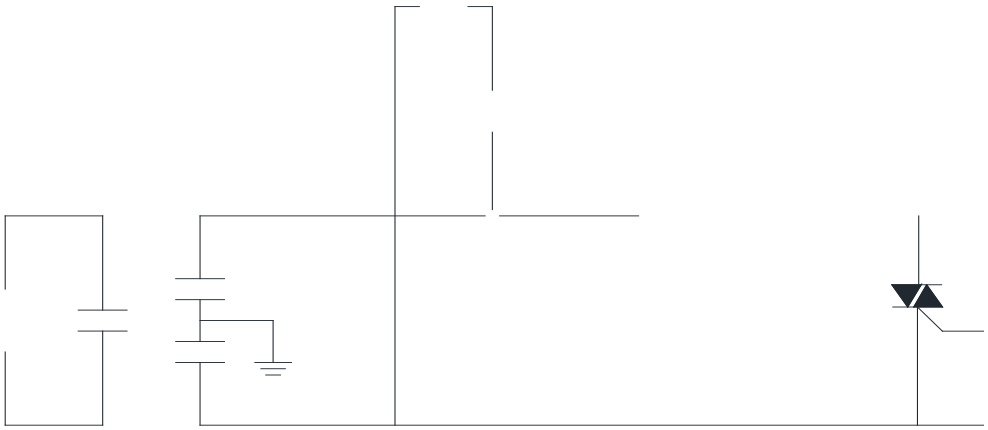
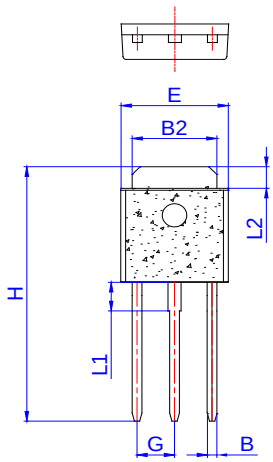


FIG.3: Surge peak on-state current versus number of cycles

FIG.4: On- 4:

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




E
B2
L2
H
L1
G
B