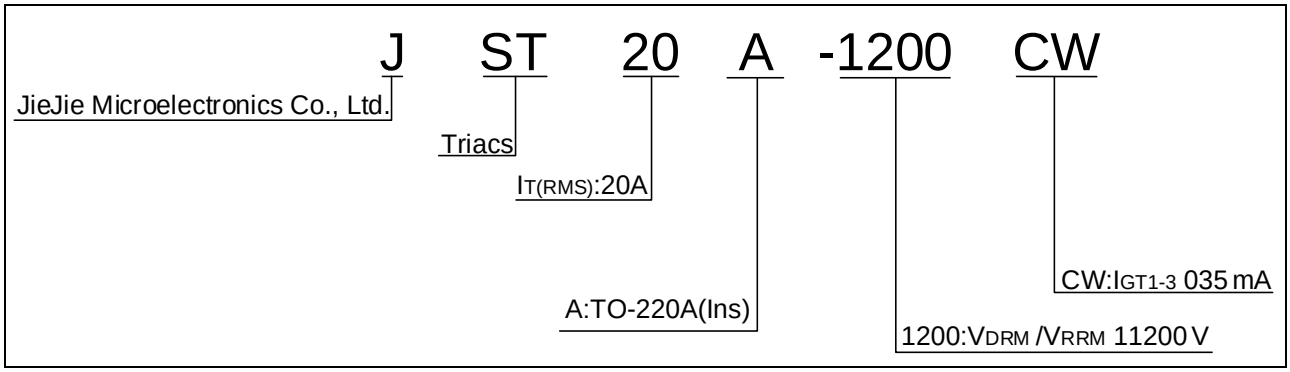
JST20A-1200CW 20A TRIAC

Rev.A.1.1

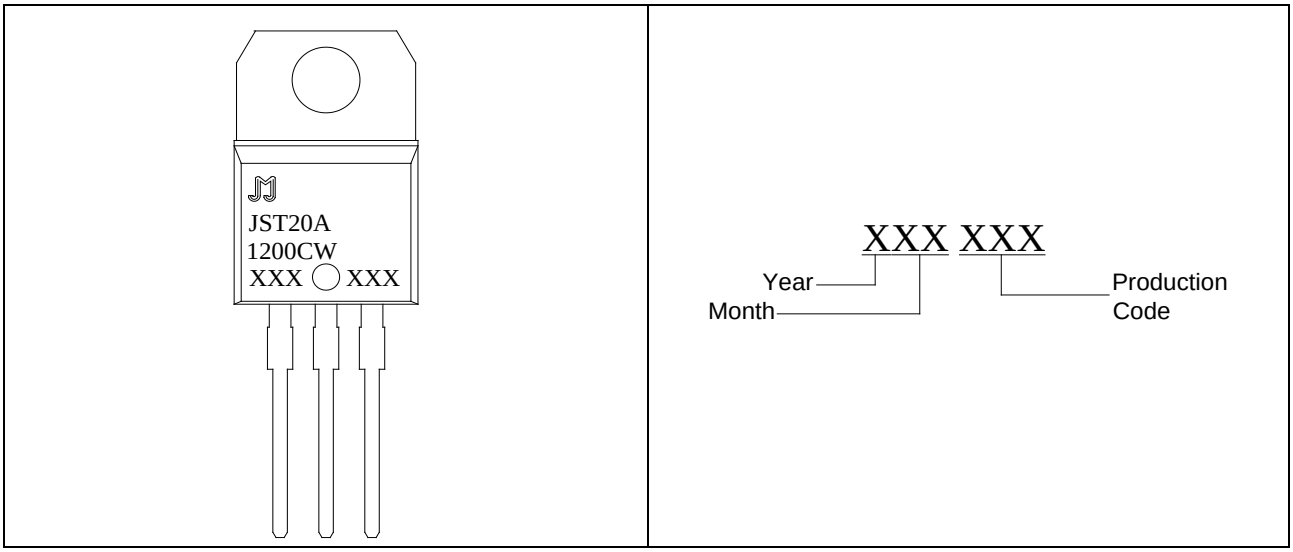
DESCRIPTION:

The JST20A-1200CW triac is suitable for general purpose AC switching. It can be used as an ON/OFF function in applications such as heating regulation, induction motor starting circuits, for phase control operation in light dimmers, motor speed controllers. JST20A-1200CW snubberless triac is especially recommended for use on inductive loads. By using an int (nt) [(-Tf F)5 (F.(p)10 (6 (v)1)16 (ond)10 (2 (i)6 (o) (nducpaor)6.9d,(us)4)-5 (20)10.0 (A)]T)-9.1

ORDERING INFORMATION

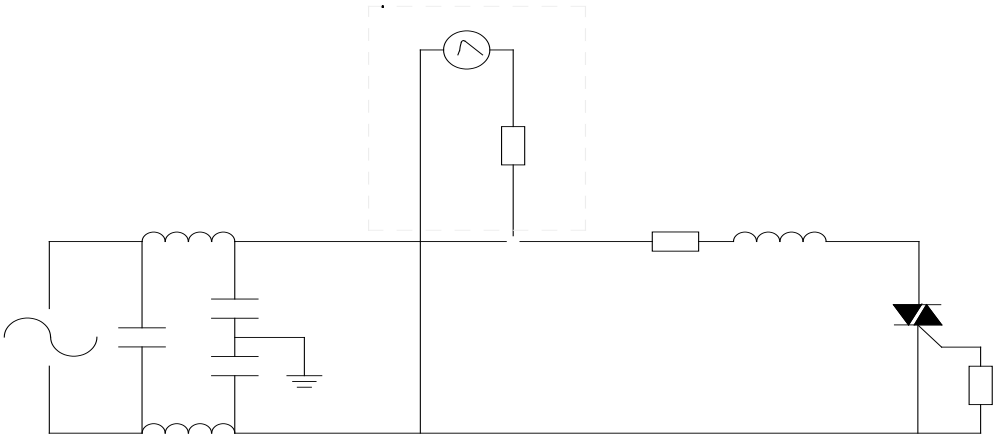


MARKING



JST20A-1200CW

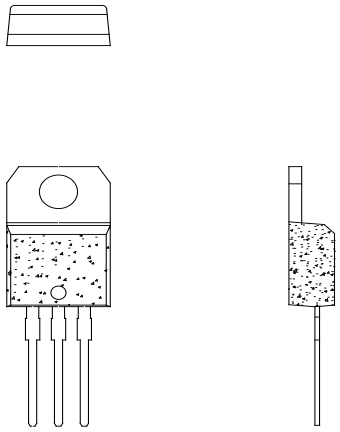
FIG.7 ÖTest circuit for inductive and resistive loads to IEC-61000-4-5 standards



ORDERING INFORMATION



PACKAGE MECHANICAL DATA



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