JST08C-1200CW 8A TRIAC

Rev.A.1.1

DESCRIPTION:

The JST08C-1200CW triac is suitable for general purpose AC switching. It can be used as an ON/OFF function in applications such as heating >BDC e1T13.7 (86)13.7 (66)]TJ 0/88 b56 5h a.9 (eat)2.1 nc/MCID d5

Peak pulse voltage (T_j=25 ; non-repetitive,off-state;FIG.7)	V_{pp}	2C /P6<</MCID 270.7DC 6.9k

ORDERING INFORMATION

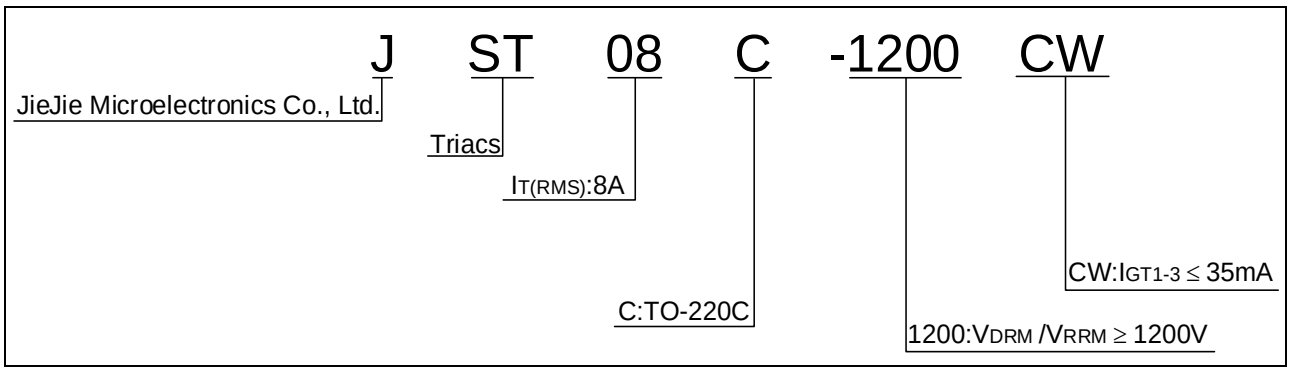
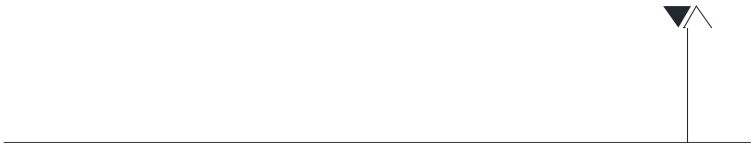


FIG.7 Test circuit for inductive and resistive loads to IEC-61000-4-5 standards



ORDERING INFORMATION

Order code	Voltage V_{DRM}/V_{RRM} (V)	IGT(mA)	Package	Base qty. (pcs)	Delivery mode
		- -			
JST08C-1200CW	1200	35	TO-220C	50	Tube

Document Revision History

Date	Revision	Changes
Apr.11, 2023	A.1.0	Last updated
Oct.15, 2025	A.1.1	Revise PACKAGE MECHANICAL DATA

JST08C-1200CW

Information furnished in this document is believed to be accurate and reliable. However,
Jiangsu JieJie Microelect2 Td [(8-)3.nd relidJ 0 -1.3 TD [(J)4 (i)6L (el)6d. (i)6 (i)asid.3 Tu9 (i)5.id.3 T