

JST16E-800CW 16A TRIAC

Rev.A.1.1

DESCRIPTION:

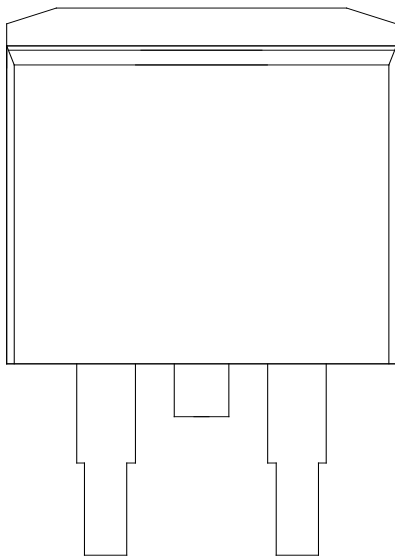
The JST16E-800CW triac is suitable for general purpose AC switching. It can be used as an ON/OFF function in

JST16E-800CW

ORDERING INFORMATION

<u>J</u>	<u>ST</u>	<u>16</u>	<u>E</u>	<u>-800</u>	<u>CW</u>	<u>-/</u>
JieJie Microelectronics Co., Ltd.	Triacs					Blank:Tube -TR:Tape &Reel
	<u>IT(RMS):16A</u>					
		<u>E:TO-263</u>			<u>CW:IGT1-3 035mA</u>	
				<u>800:VDRM /VRRM 1800V</u>		

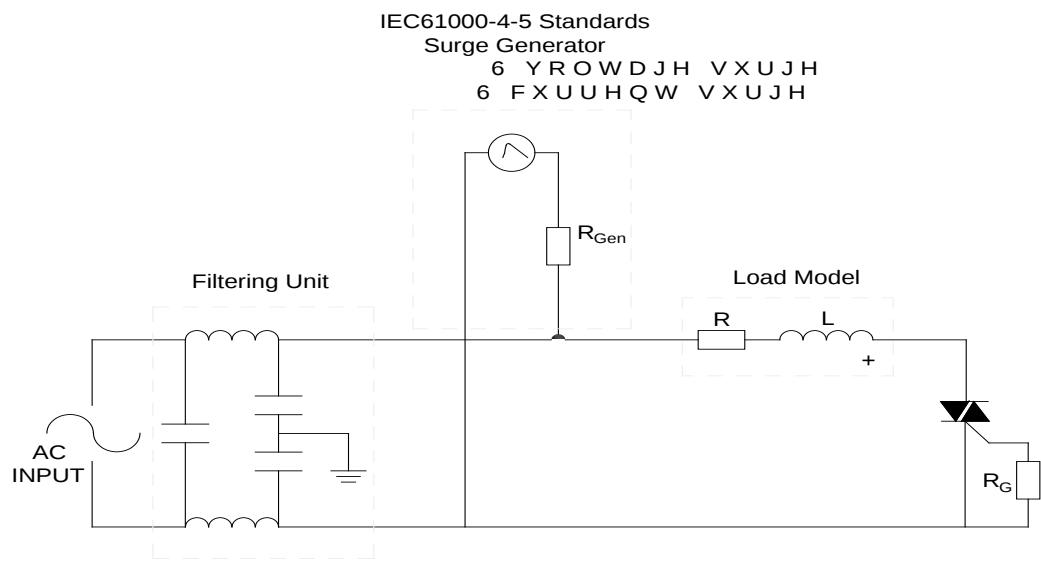
MARKING



JST16E-

FIG.7:

FIG.8: Test circuit for inductive and resistive loads to IEC-61000-4-5 standards



ORDERING INFORMATION

Order code	Voltage $V_{\text{DRM}}/V_{\text{RRM}}$ (V)	IGT(mA)	Package	Base qty. (pcs)	Delivery mode
		H- I- J			
JST16E-800CW	800	35	TO-263	50	Tube
JST16E-800CW-TR				800	Tape & Reel

Document Revision History

Date	Revision	Changes
Apr.12, 2023	A.1.0	Last updated
Oct.20, 2025	A.1.1	Revise PACKAGE MECHANICAL DATA

DELIVERY MODE

