

Peak pulse voltage (T _j =25℃ ; non-repetitive, off-state; FIG.7)	V _{pp}	2.5	kV
--	-----------------	-----	----

ELECTRICAL CHARACTERISTICS unless otherwise specified

ORDERING INFORMATION

J	ST	25	T	-800	BW
JieJie Microelectronics Co., Ltd.	Triacs	$I_{T(RMS)}:25A$	$T: TG-C(Ins)$	$800: V_{DRM} / V_{RRM} 1800V$	$BW: I_{GT1-3} 050mA$

MARKING

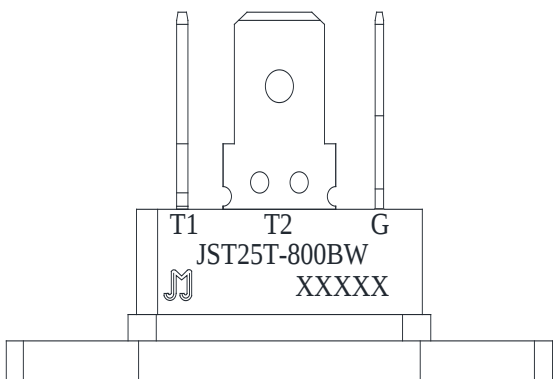
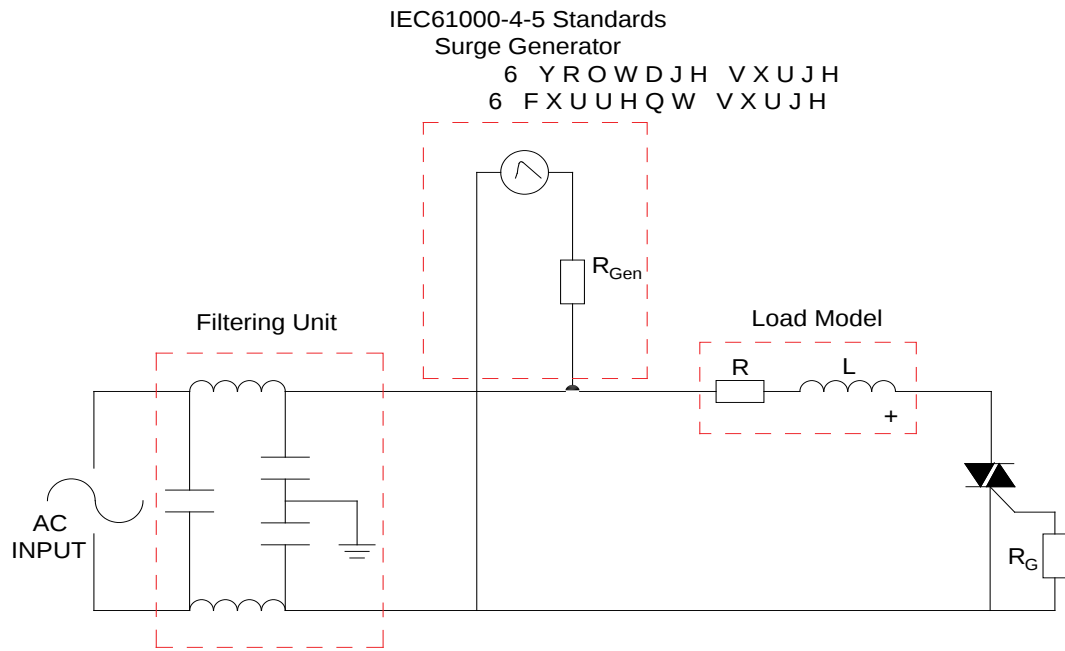
	<table><tr><td>XXX</td><td>XX</td></tr><tr><td>Year</td><td>Production Code</td></tr><tr><td>Month</td><td>Code</td></tr></table>	XXX	XX	Year	Production Code	Month	Code
XXX	XX						
Year	Production Code						
Month	Code						

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



JST25T-800BW



Jie Jie Microelectronics Co., Ltd.

ORDERING INFORMATION

Order code	Voltage V _{DRM} /V _{RRM} (V)	IGT(mA) - - I	Package	Base qty. (pcs)	Delivery mode
------------	---	------------------	---------	--------------------	------------------

PACKAGE MECHANICAL DATA



