

JIEJIE MICRO(M)-2.4 (I)-4 vM

ORDERING INFORMATION

AC	J	T	1	10	-6	W
AC switch		Triacs	$I_{T(RMS)}:1A$			W:SOT-223-2L
JieJie Microelectronics Co., Ltd.			10: $I_{GT1-3} 010mA$		6: $V_{DRM} / V_{RRM} 1600V$	

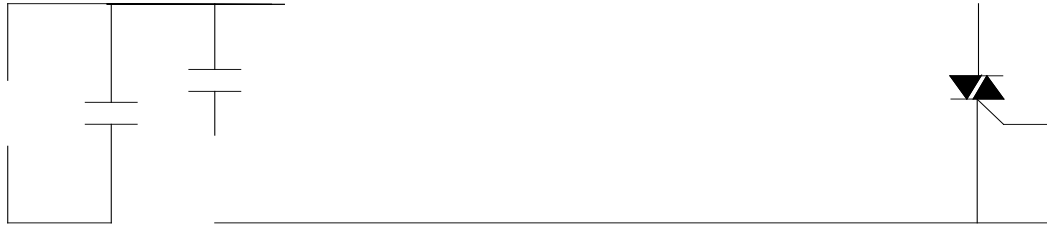
MARKING

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

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

FIG.7: Relative variations of gate trigger current,

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



ORDERING INFORMATION

e	Voltage V _{DRM} /V _{RRM} (V)	IGT(mA)	Package	
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DELIVERY MODE

