

T3050H-8C

ORDERING INFORMATION

T	30	50	H	-8	C
Triacs					C:TO-220C
<u>IT(RMS):30A</u>					
	<u>50:IGT1-3 050 mA</u>				
				<u>8:VDRM /VRRM 1800V</u>	
			<u>High junction temperature</u>		

MARKING

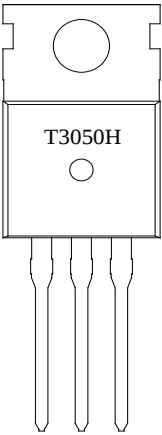


FIG.1: Maximum power dissipation versus RMS
on-state current

FIG.2:
on-f -0.005 Tc 0.005 Tw 1857Tw 1.443 0 Td [(f -0.005 Tc 0.005

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

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PACKAGE MECHANICAL DATA



