

New Jersey Semi-Conductor Products, Inc.

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2N6073B
TRIAC, V(DRM) = 400 V TO 499.9 V

PARAMETERS

Description: Triac, V(DRM) = 400 V to 499.9 V

V(drm) Max.....	400
I _t (rms) Max. (A).....	4.0
@Temp. (test).....	85#
Supp Curr. I(TSM).....	30V
Firing Char-I _{gt} Max.....	15
Firing Char-V _{gt} Max.....	2.
I _d (off) Max. (A).....	2.0m
@Temp. (test).....	110 μ
I(h) Max. (A).....	30
V(T) Max.....	2.0
@I _t (A).....	6.0
Dv/Dt Worst Static.....	
Dv/Dt Worst Case.....	5.0B
t(gt) Typ. (S).....	
@I _t (A).....	
Oper. Temp (°C) Min.....	-40
Oper. Temp (°C) Max.....	110 μ
Pkg Style.....	TO-126
Surface Mounted (Y/N).....	N

