



			°C
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NOTE1: 100 s pulse, 100Hz frequency

NOTE2: AC for 1minute, R.H.=40~60%

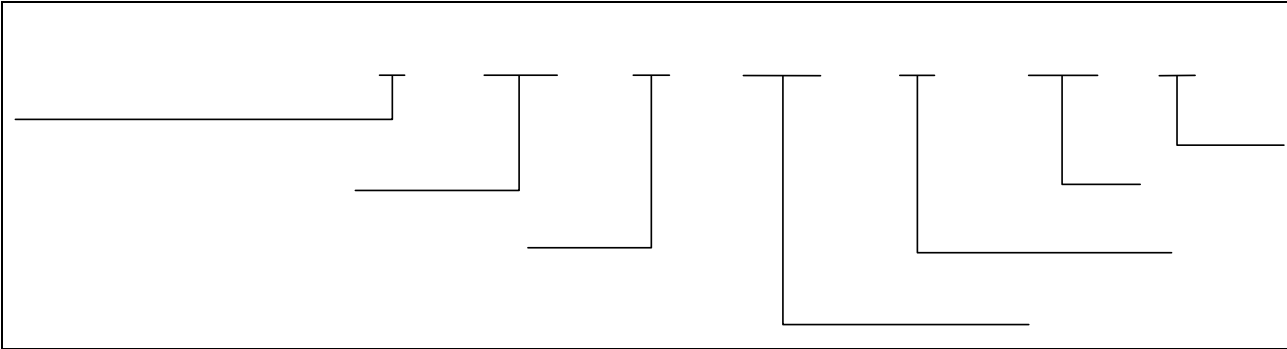
ELECTRICAL CHARACTERISTICS

Parameter		Symbol	Condition	Min.	Typ.	Max.	Unit

NOTE1: Rank Table of Current Transfer Ratio (Temperature=25°C)

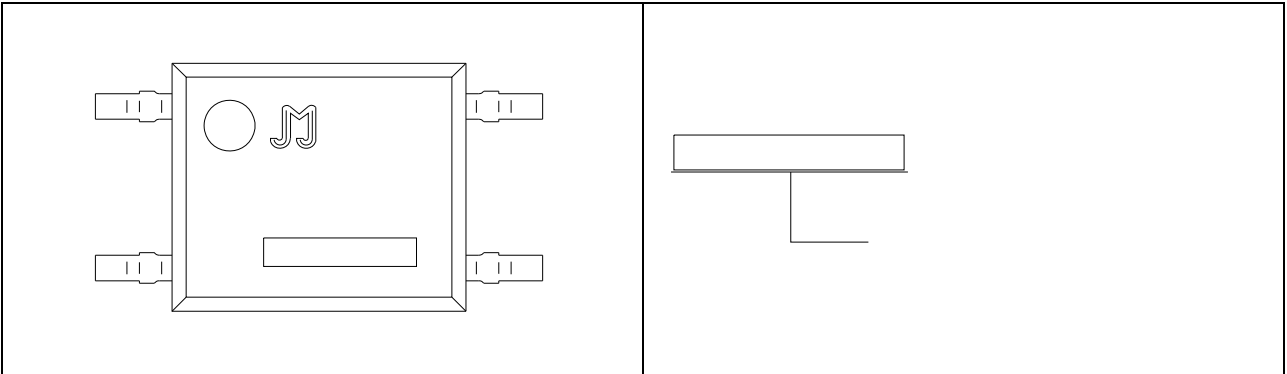
Grade Sign	Min. (%)	Max. (%)
None	80	600
C	200	400
D	300	600

ORDERING INFORMATION



Packing Quantity			
Option	Quantity	Quantity – Inner box	Quantity –Outer box
SOP4	3000 Units/Reel	2 Reels/Inner box	5 Inner box/Outer box =30k Units

MARKING



Characteristics Curves

FIG.1:

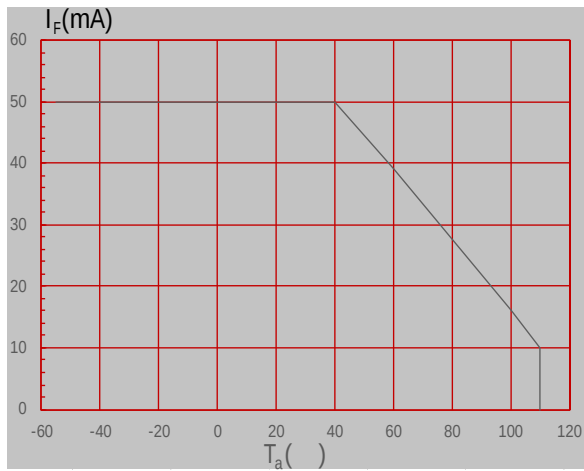


FIG.2:

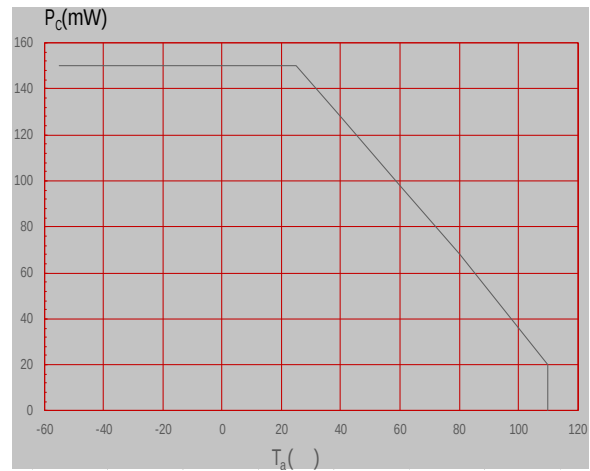


FIG.3:

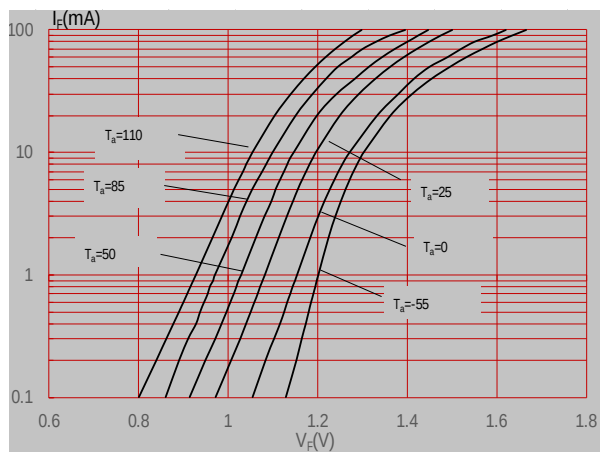


FIG.4:

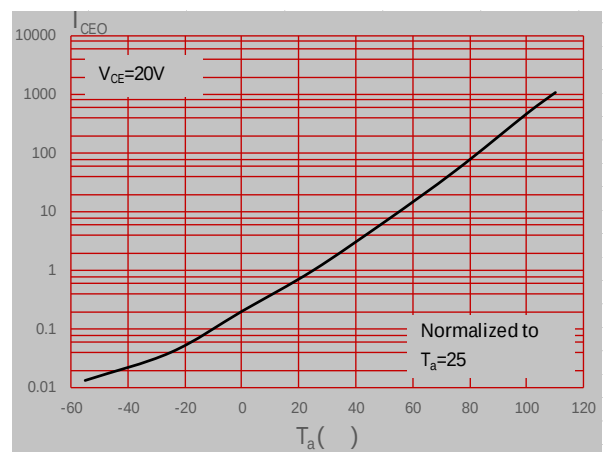


FIG.5:

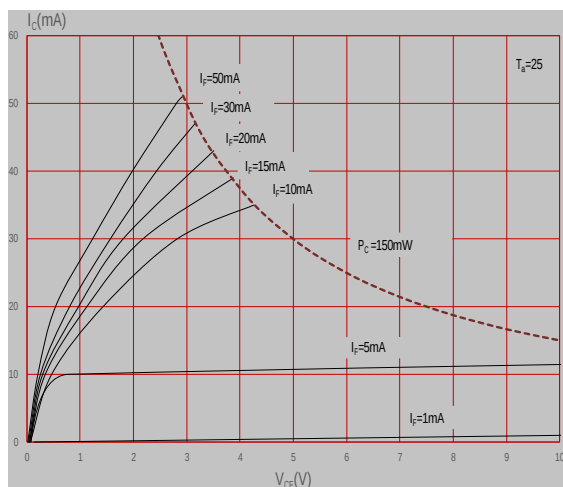


FIG.6:

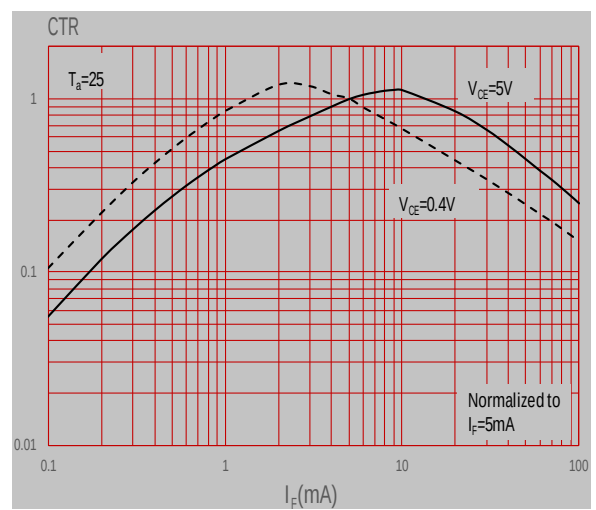


FIG.7:

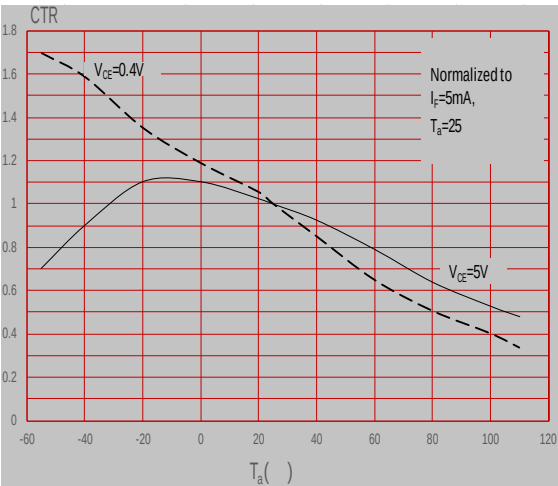
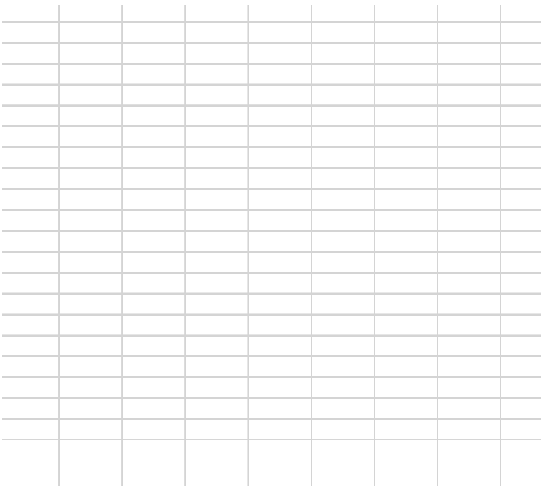


FIG.8:



Test Circuits

FIG.11:

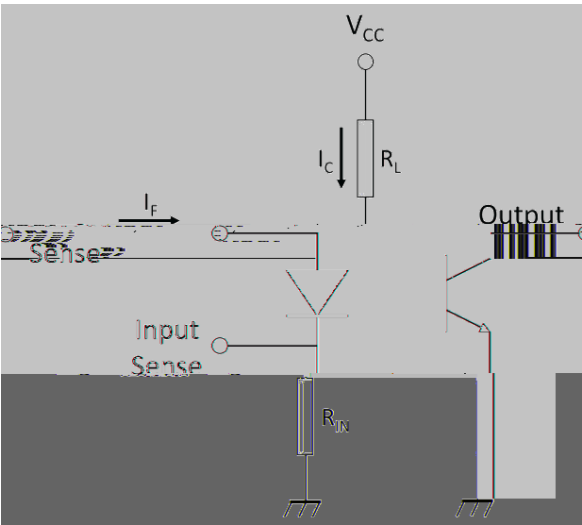


FIG.12:

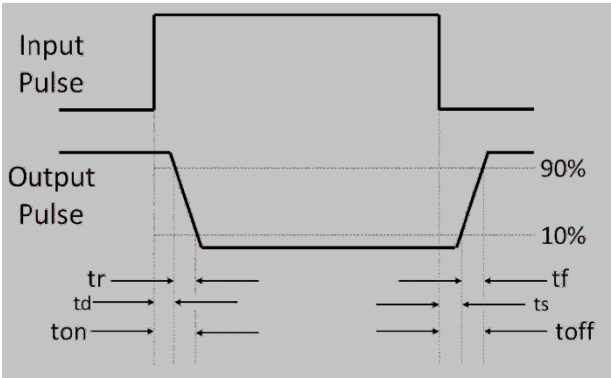
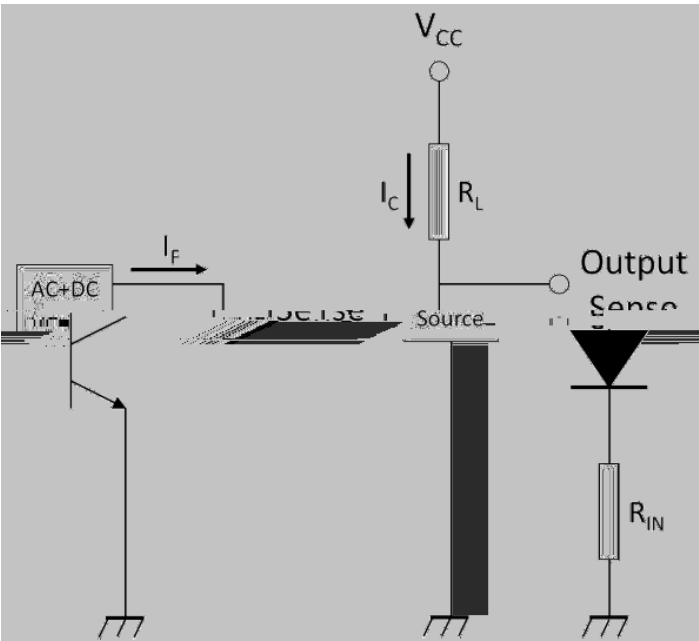
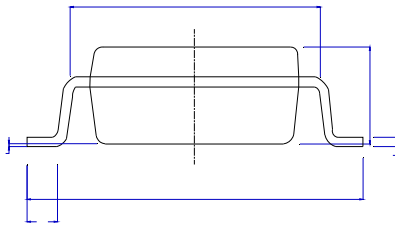
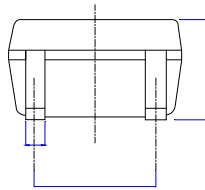


FIG.13:

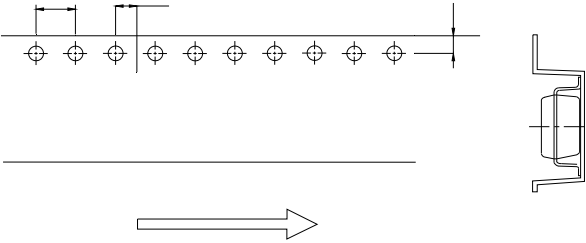


The drawing shows a square plate with a central circular hole. There are four rectangular tabs, one on each side of the square. The top view is shown with a dashed line indicating the center of the hole. The side view is shown with a dashed line indicating the thickness of the plate. Blue lines and arrows indicate dimensions: the overall width and height of the square, the diameter of the central hole, and the width and height of the tabs.

[illegible]

CARRIER TAPE SPECIFICATIONS (Dimensions in mm unless otherwise stated)

Option None



REFLOW INFORMATION

