



JOCHB14B-S8

Rev.A.1.0

DESCRIPTION:

NOTE1: 100 s pulse, 100Hz frequency

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

ELECTRICAL CHARACTERISTICS

Parameter		Symbol	Condition	Min.	Typ.	Max.	Unit
	Output						

Recommended Operating Conditions

Characteristics	Symbol	Min.	Typ.	Max.	Unit

Characteristics Curves

FIG.1:

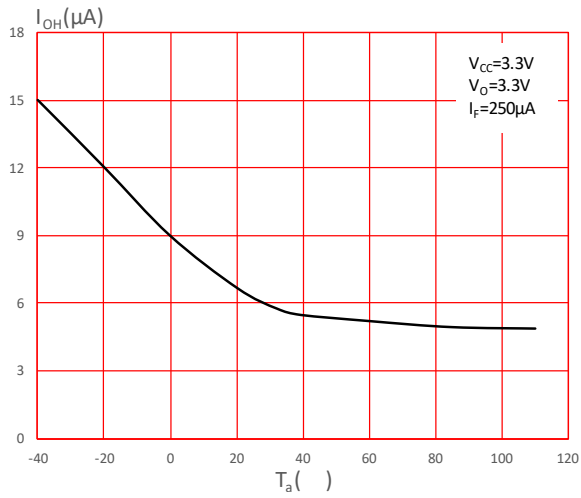


FIG.2:

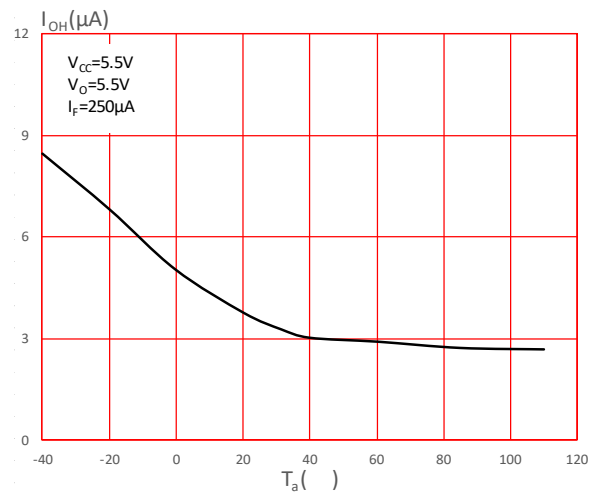


FIG.3:

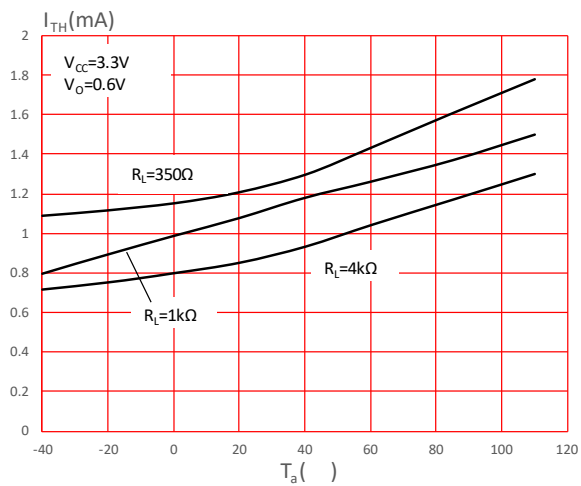


FIG.4:

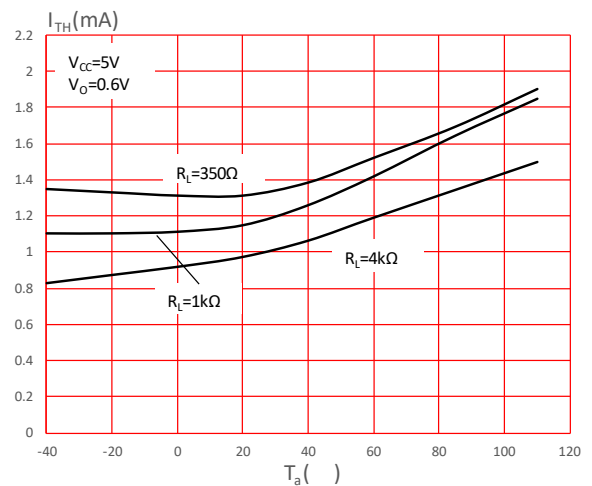


FIG.5:

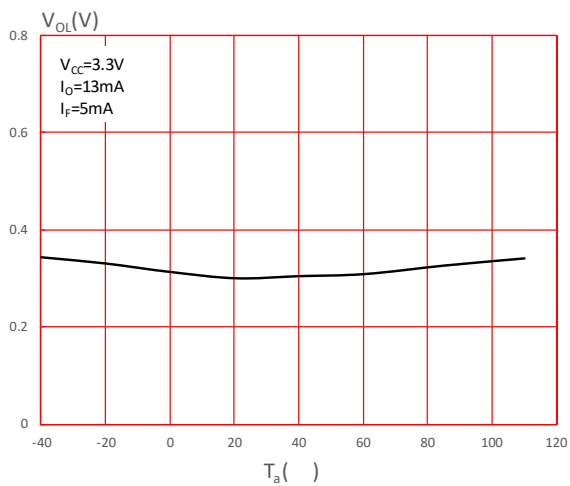


FIG.6:

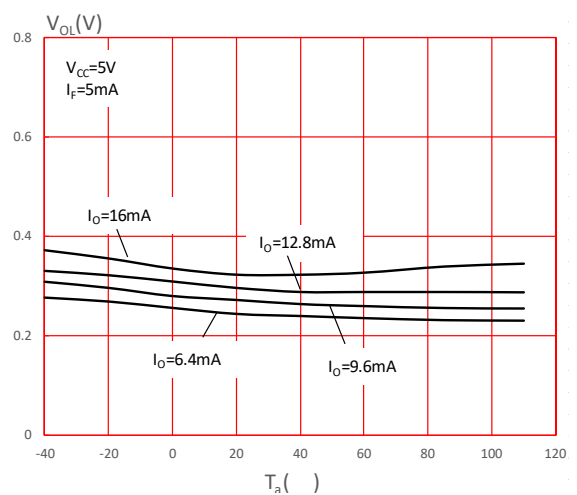


FIG.7:

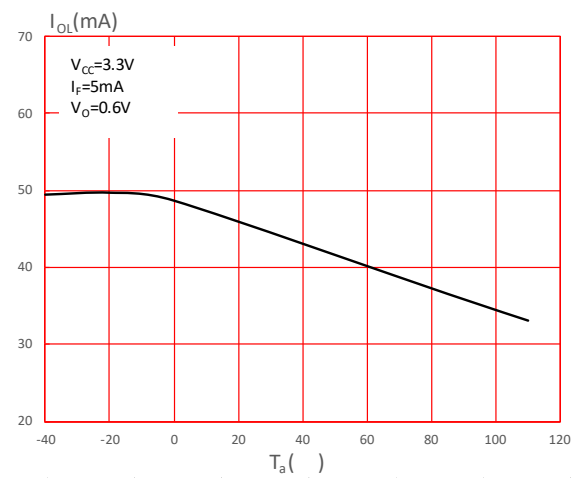
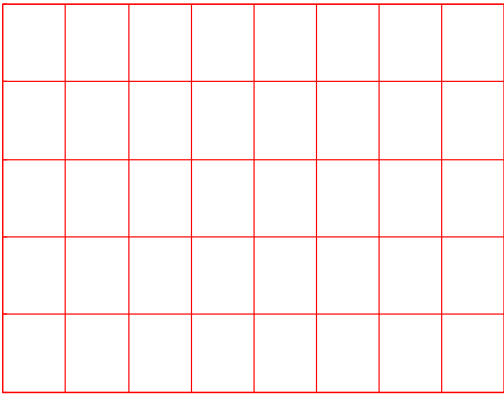
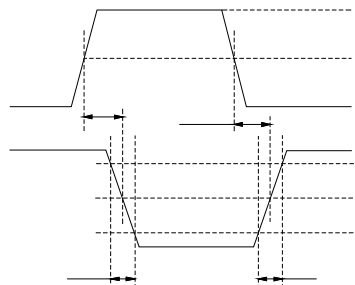
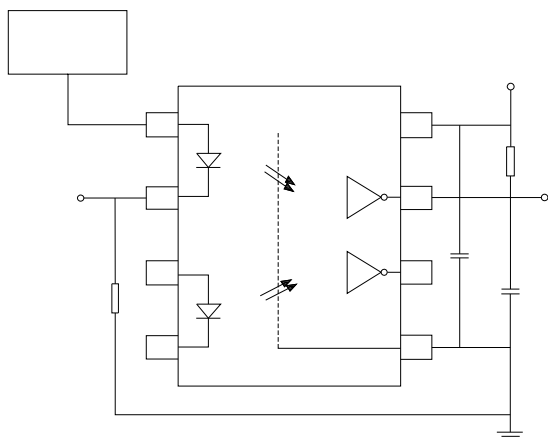


FIG.8:

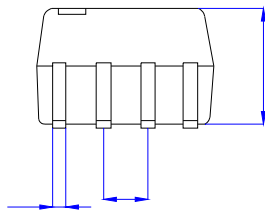
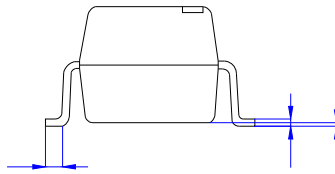


TEST CIRCUITS

Fig.13: Test Circuit for TPHL and TPLH

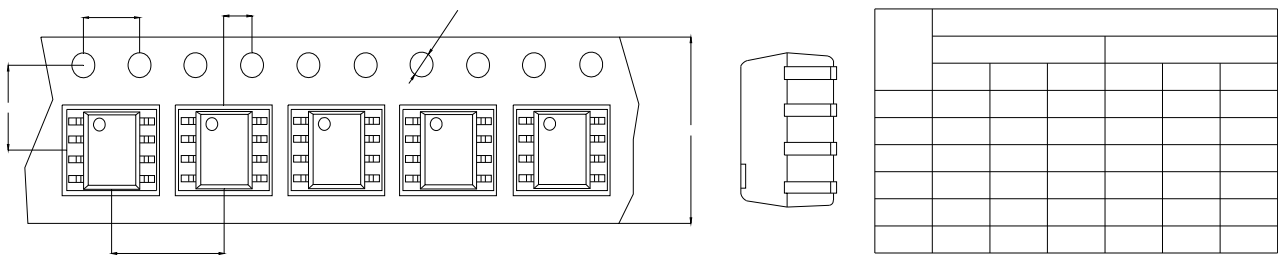


A diagram of a square chip with pins on all four sides. The chip is represented by a square with a smaller square inside it. There are four pins on each side, represented by small rectangles. Blue dimension lines indicate the overall width and height of the chip, which are both labeled as 1.0 mm.

[illegible]

CARRIER TAPE SPECIFICATIONS (Dimensions in mm unless otherwise stated)

Option None



Option R

