

THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO TYCO ELECTRONICS CORPORATION AND ITS WORLDWIDE SUBSIDIARIES AND AFFILIATES. IT MAY NOT BE DISCLOSED TO ANYONE, OTHER THAN TYCO ELECTRONICS PERSONNEL, WITHOUT WRITTEN AUTHORIZATION FROM TYCO ELECTRONICS CORPORATION, HARRISBURG, PENNSYLVANIA USA.

LOC
08
DIST
08

AMP#487526-4
OR EQUIVALENT

8

7

6

5

4

3

2

1

15
(GASKET)
3.53±.4
SCREEN
(3.2)
GLASS

GASKET
CONERSHEET

4 PCS
DIAGONAL CRIS
MAX GAP 2mm
(5)
GASKET
ALL AROUND
ON FAR SIDE

POBON
4701-10-082-04
SINGLE-SIDED TESA 4972
ON FAR SIDE

(3.8)
(3.9)

(3.9)

Y

107.95±.38

PIN 5

PIN 1

108±.38

GLASS

(4.9)

X

13.49±.76

252±.76

274.29±.38

9.9±.76

(8.8)

H

426±.38

406±.76

Y

1.19 (0.81)
ACTIVE AREA

NOTES:

1. GLASS THICKNESS 3.2 NOMINAL.
2. FINISHED PART THICKNESS 2.67 NOMINAL.
3. THE BORDER AREA OF SCREEN IS FLAT WITHIN ±0.05mm.
4. THE CABLE ATTACHMENT AREA IS SEALED.
5. PINDUT IS NOT ELD STANDARD AND MAY REQUIRE AN ADAPTOR (250046) TO WORK WITH THE CONTROLLER.
6. SCREEN IS TRUEFLAT ENHANCED CROSSOVER DESIGN.

DIMENSIONS: mm

0 R/C ± 1.00

1 R/C ± 0.25

2 R/C ± 0.25

3 R/C ± 0.25

4 R/C ± 0.25

5 R/C ± 0.25

6 R/C ± 0.25

7 R/C ± 0.25

8 R/C ± 0.25

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