



C

B

A

- D

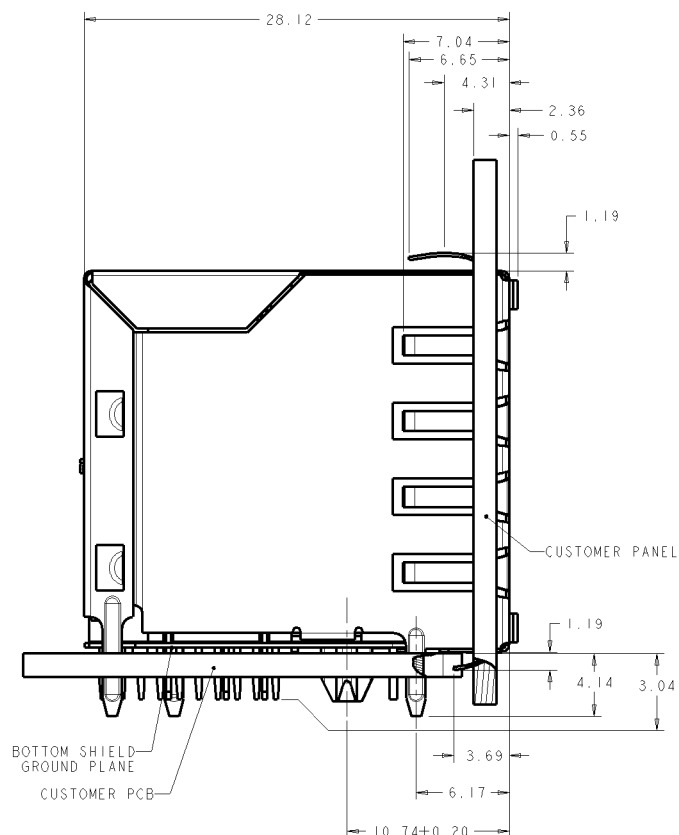
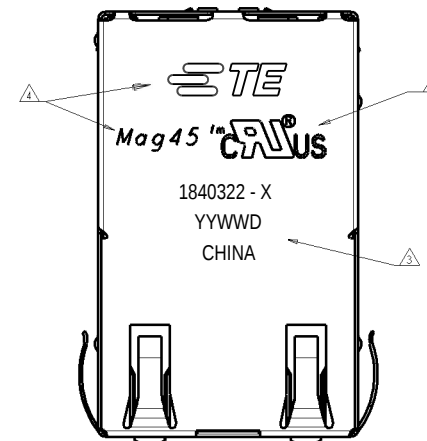
C

8

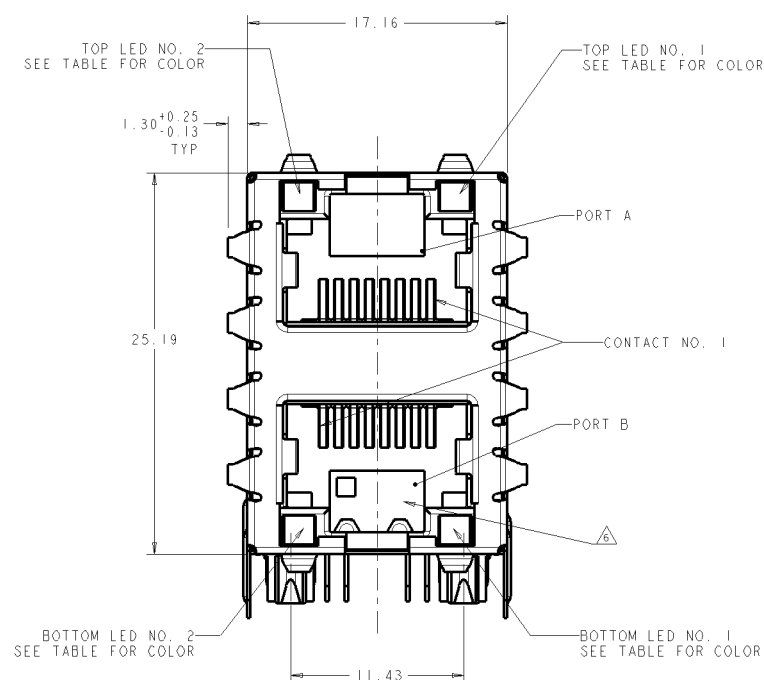
11. THESE PARTS ARE RECOMMENDED FOR WAVE SOLDERING PROCESS, PEAK SOLDERING TEMPERATURE IS 260 °C MAX, 10 SECONDS MAX.

A[illegible]

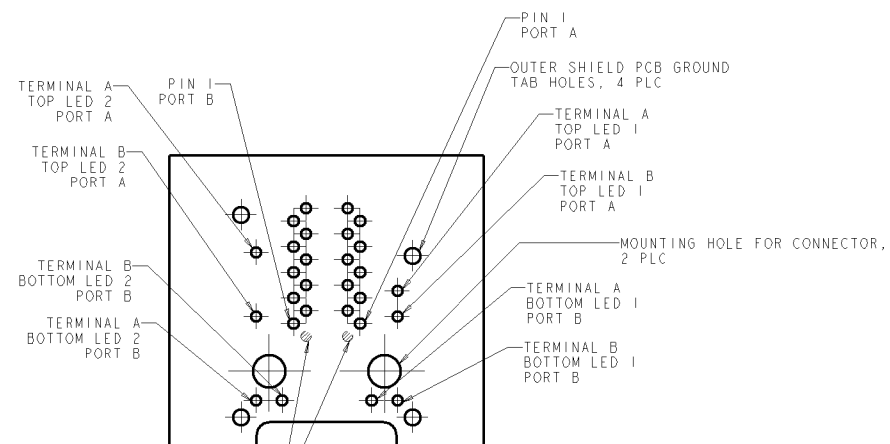
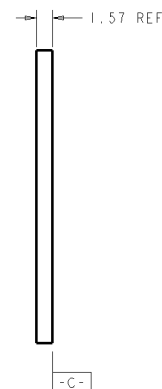
REV	DATE	DESCRIPTION	DATE	BY	APP
AA	00	SEE SHEET 1	-	-	-



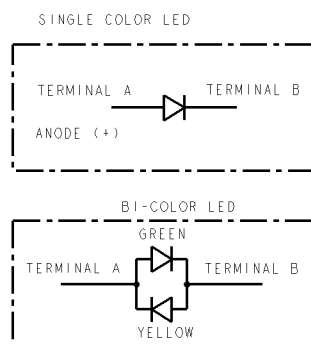
SIDE VIEW SHOWN WITH
 PANEL AND PCB
 FOR LOCATION



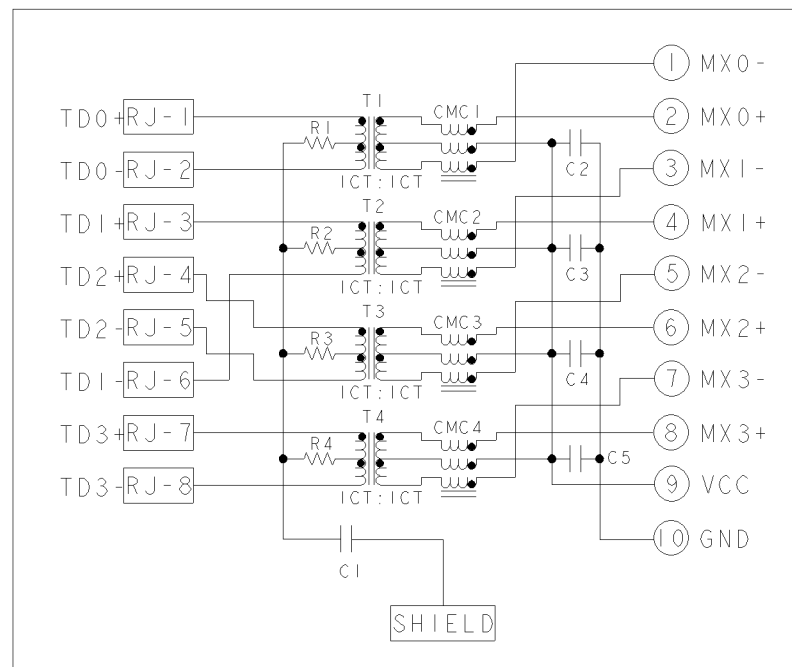
THIS DRAWING IS A CONTROLLED DOCUMENT.		DATE: 18NOV2008	BY: RICHARD GIAN	TE Connectivity
DRAWN BY: RICHARD GIAN		DATE: 18NOV2008	BY: RICHARD GIAN	
CHECKED BY: RICHARD GIAN		DATE: 18NOV2008	BY: RICHARD GIAN	
APPROVED BY: RICHARD GIAN		DATE: 18NOV2008	BY: RICHARD GIAN	
MATERIAL: SEE NOTE 1		SEE NOTE 1	SEE NOTE 1	SEE NOTE 1
CUSTOMER DRAWING		DETAIL: 6.1	SHEET: 2	REV: B



PIN#0 ON MODULE JACK IS A STUB PIN WITH-
LENGTH SIMILAR TO PCB STANDOFF HEIGHT
PRECAUTIONS SHOULD BE TAKEN IN PCB DESIGN
TO GUARD AGAINST SHORTING TRACES TO STUB PINS



PIN DESIGNATIONS
(REPEAT FOR EACH VERTICAL PAIR OF PORTS.)



C1 = 1000pF, 2kV, $\pm 10\%$, X7R DECOUPLING CAP.
C2 - C5 = 470pF, 50V, $\pm 5\%$ CAPACITORS.
R1-R4 = 75 OHMS, 1/16 W, $\pm 5\%$ RESISTORS.

PCB PINS
(TOP VIEW,
COMP. SIDE)

90 010 100 09
70 08 80 07
50 06 60 05
30 04 20 03
10 02 01

BOTTOM PORTS

TOP PORTS

RJ-8 RJ-1

RJ CABLE CONTACTS

RJ-1 RJ-8

BOTTOM PORTS