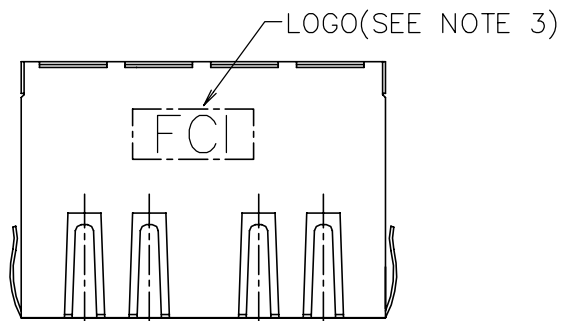
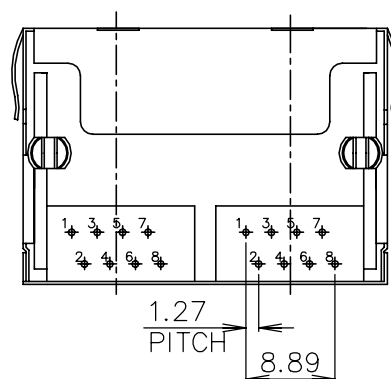
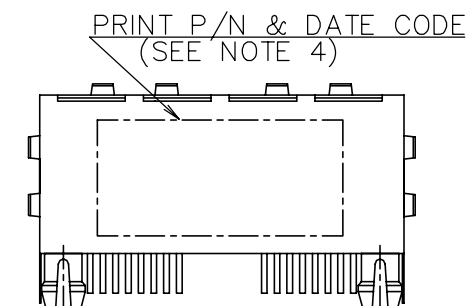
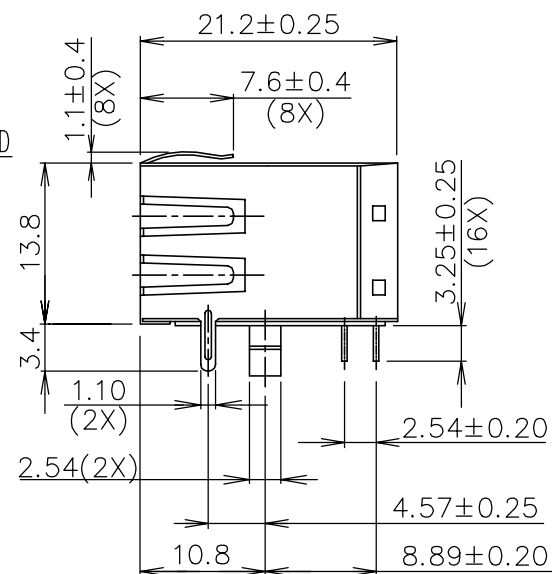
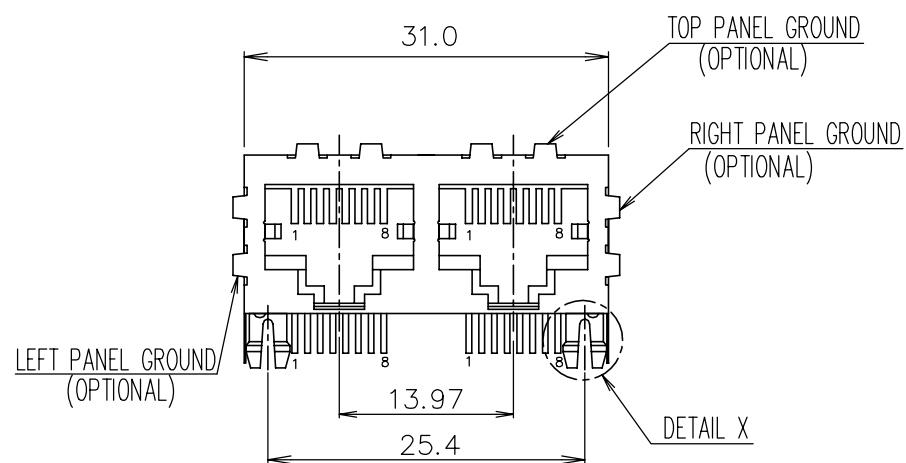
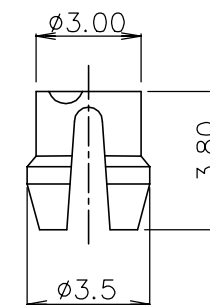
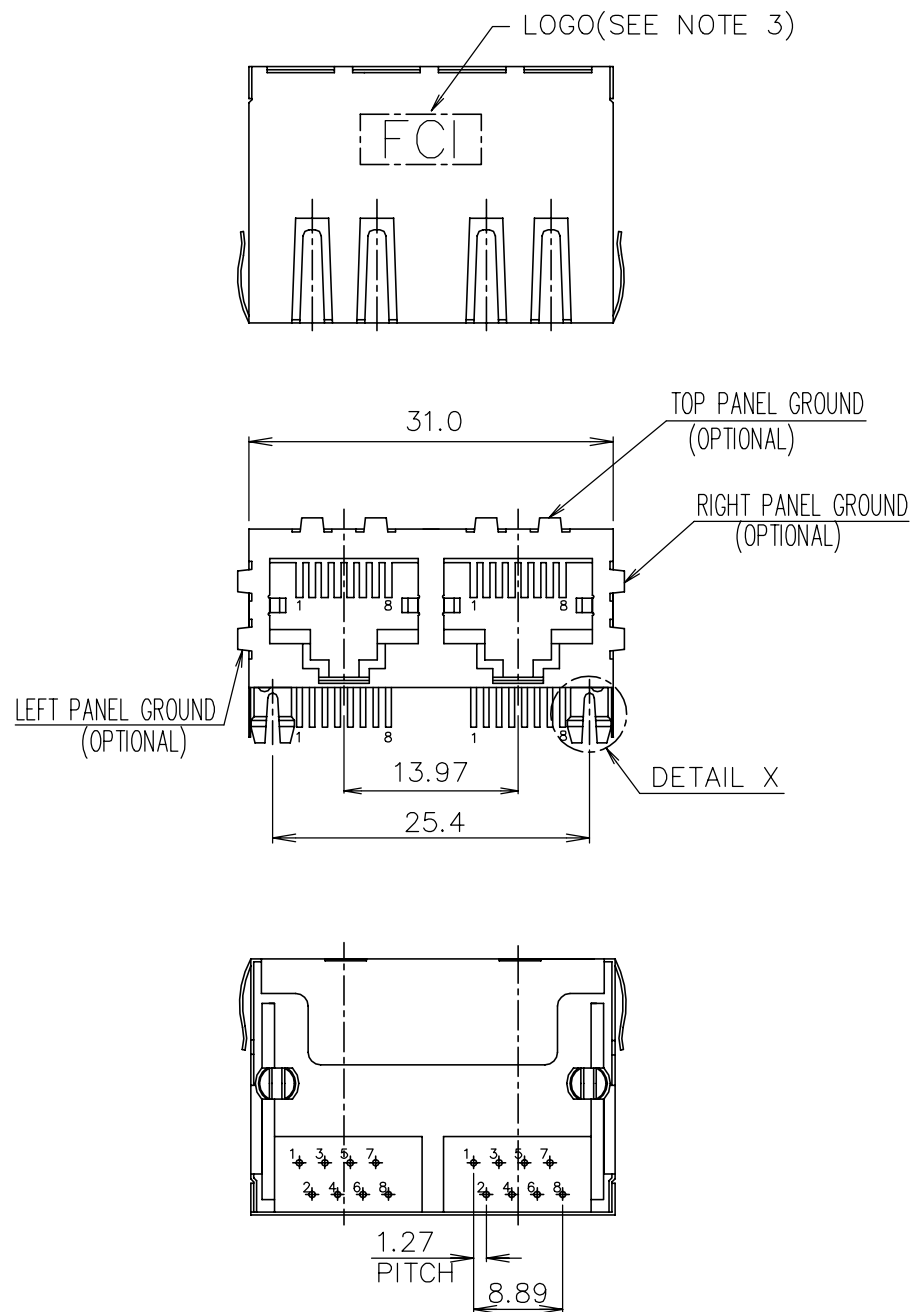


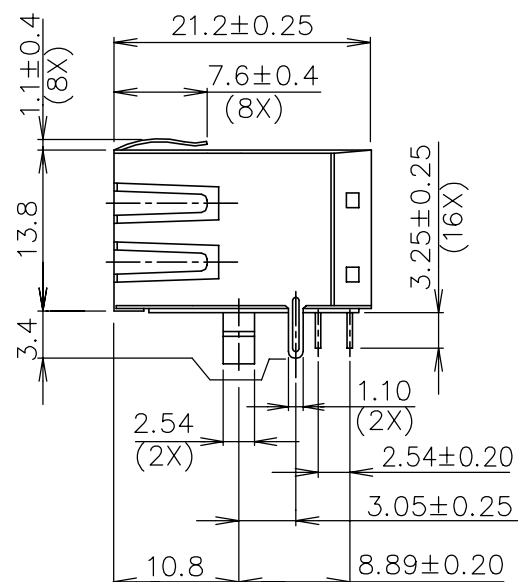
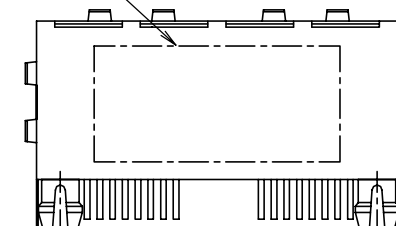
DETAIL X



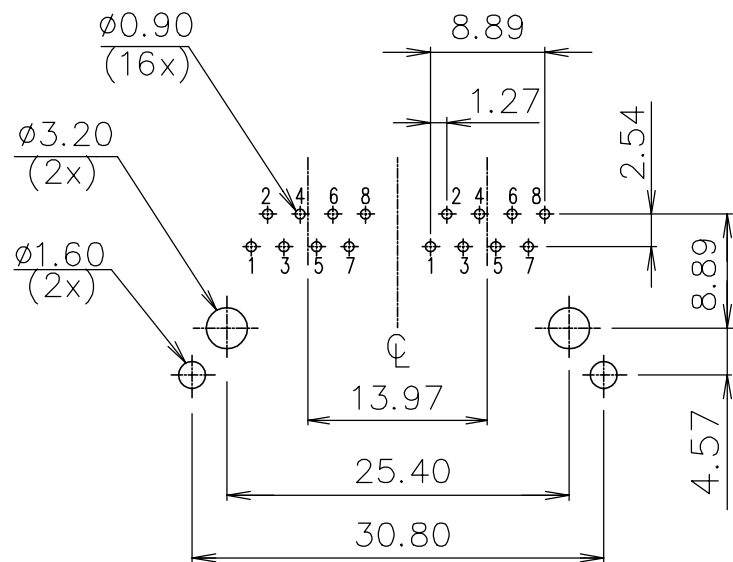
mat'l. code				surface ASME Y14.5	tolerance ASME Y14.5	projection MM [INCH]	product family GANGED MJACK			
ltr	ecn no	dr	date	tolerances unless otherwise specified			title			
A		WL	11/04/11	angles	X.X±0.25		CAT 3 MULTI-PORTS TAB DOWN			
				flatness	X.XX±0.13		1x2 WITH SHIELD, W/O LED			
				X°±1°	X.XXX±0.05	scale	dwg no			
				dr	WENDY CHEN	05/03/11	sheet 1 of 4			
				enr	WENDY CHEN	05/03/11	10118061			
				chr	WENDY CHEN	05/03/11	A4			
				appd	GARY HSIEH	05/03/11	type			
sheet index				revision	A	A	CUSTOMER Drawing			
	sheet	1	2	A	3	4				



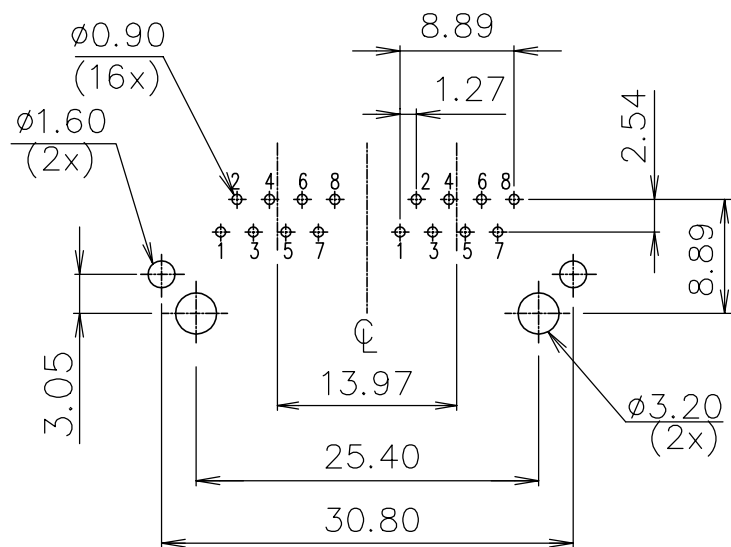
DETAIL X

PRINT P/N & DATE CODE
(SEE NOTE 4)

mat'l. code				surface ASME Y14.5		tolerance ASME Y14.5		projection 		product family GANGED MJACK									
ltr		ecn no		dr		date		tolerances unless otherwise specified		title									
A								angles		linear		MM [INCH]							
								X.X±0.25				CAT 3 MULTI-PORTS TAB DOWN							
								X.XX±0.13				1x2 WITH SHIELD, W/O LED							
								X°±1°				scale							
				dr		WENDY CHEN		05/03/11				dwg no		sheet 2 of 4		size			
				enr		WENDY CHEN		05/03/11				10118061		A4					
				chr		WENDY CHEN		05/03/11											
				appd		GARY HSIEH		05/03/11											
sheet index		revision sheet																	



RECOMMENDED PCB LAYOUT
 RECOMMENDED PCB THICKNESS: 1.6mm
 TOLERANCE: ± 0.05 (TOP VIEW)

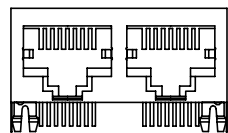


RECOMMENDED PCB LAYOUT
 RECOMMENDED PCB THICKNESS: 1.6mm
 TOLERANCE: ± 0.05 (TOP VIEW)

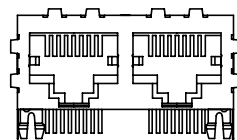
mat'l. code				surface ASME Y14.5	tolerance ASME Y14.5	projection 	product family GANGED MJACK			
ltr	ecn no	dr	date	tolerances unless otherwise specified			title			
A				angles	X.X $\pm$ 0.25	MM [INCH]	CAT 3 MULTI-PORTS TAB DOWN 1x2 WITH SHIELD, W/O LED			
				X* $\pm$ 1"	X.XXX $\pm$ 0.05	scale				
		dr	WENDY CHEN	05/03/11			dwg no		sheet 3 of 4	size
		enr	WENDY CHEN	05/03/11			10118061			A4
		chr	WENDY CHEN	05/03/11						
		appd	GARY HSIEH	05/03/11			type		CUSTOMER Drawing	
sheet index	revision	sheet								

NOTE:

1. MATERIAL:
HOUSING: HIGH TEMPERATURE THERMOPLASTIC, UL94V-0
COLOR: BLACK.
CONTACTS: COPPER ALLOY.
SHIELD: COPPER ALLOY.
2. FINISH:
CONTACTS: 50u" MIN. NICKEL UNDER PLATED OVER ALL.
SELECTIVE GOLD PLATED ON CONTACT AREA,
1u" GOLD PLATED ON SOLDER TAIL.
SHIELD: 20u" MIN. NICKEL OVER ALL.
3. LASER MARK FCI LOGO ON THE TOP OF SHIELD.
4. "DATE CODE" DESCRIPTION:
XX XX
WEEK
YEAR (EX. : 10--2010)
5. PRODUCT PERFORMANCE PER SPEC. : GS-12-0990.
6. PACKING SPEC. : GS-14-2170.
7. THIS PRODUCT MEETS THE EUROPEAN UNION DIRECTIVE AS DESCRIBED IN GS-22-008.
8. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 5 SECONDS IN A WAVE SOLDER APPLICATION WITH A CIRCUIT BOARD.



10118061-XX0XXXXLF
(WITHOUT PANEL GROUND)



10118061-XX3XXXXLF
(3 SIDES PANEL GROUND)

9. PART NUMBER DESCRIPTION:

- 10118061-X X X X X X X LF
- LEAD FREE
 - 0 : RESERVED (NOT USED)
 - PACKAGING
1 : TRAY
 - OPTIONAL BACK SHIELD TAB
0 : WITHOUT BACK SHIELD TAB
 - OPTIONAL RIGHT / LEFT SHIELD TAB
1 : DIM.A=4.57
5 : DIM.B=3.05
 - OPTIONAL PANEL GROUND
0 : WITHOUT PANEL GROUND
3 : TOP/RIGHT/LEFT 3 SIDES WITH PANEL GROUND
 - LED COLOR
0 : WITHOUT LED
 - CONTACT AREA PLATING
1 : 15u" GOLD PLATING
2 : 30u" GOLD PLATING
5 : 1u" GOLD FLASH PLATING
-
- DIM.A DIM.B

mat'l. code				surface ASME Y14.5 ✓		tolerance ASME Y14.5		projection 		product family GANGED MJACK									
litr	ecn no		dr	date		tolerances unless otherwise specified						title							
A						angles linear		X.X±0.25		MM [INCH]		CAT 3 MULTI-PORTS TAB DOWN 1x2 WITH SHIELD, W/O LED							
								X.XX±0.13											
								X°±1°										X.XXX±0.05	
						dr	WENDY CHEN		05/03/11		FCI 		dwg no		sheet 4 of 4		size		
						engr	WENDY CHEN		05/03/11				10118061				A4		
						chr	WENDY CHEN		05/03/11				type		CUSTOMER Drawing				
						appd	GARY HSIEH		05/03/11										
sheet index	revision sheet																		