

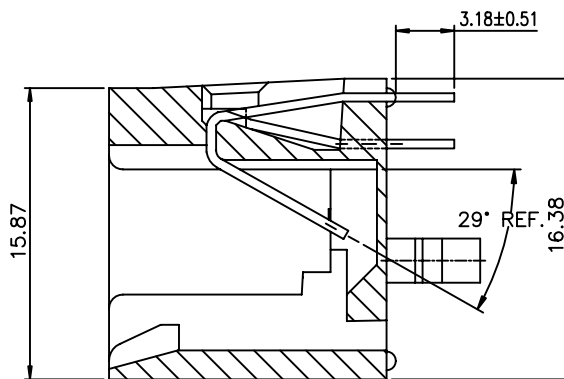
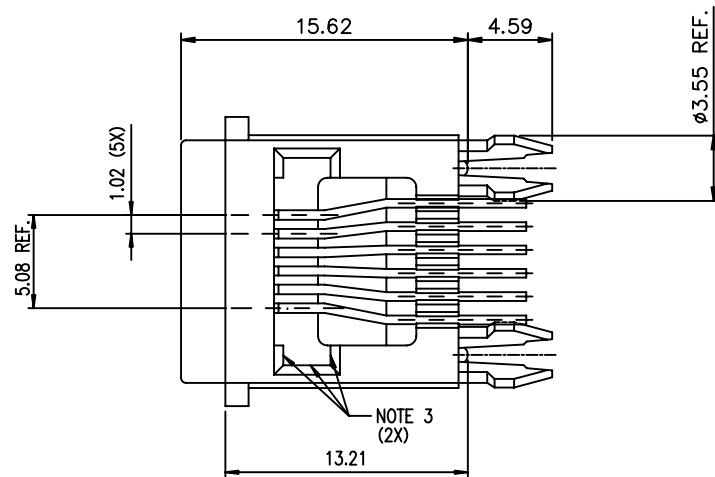
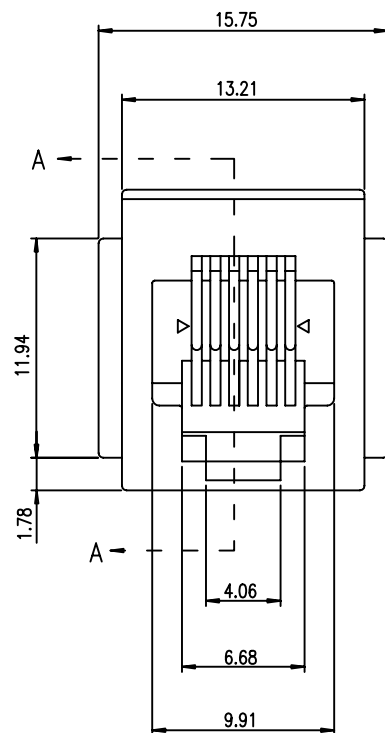
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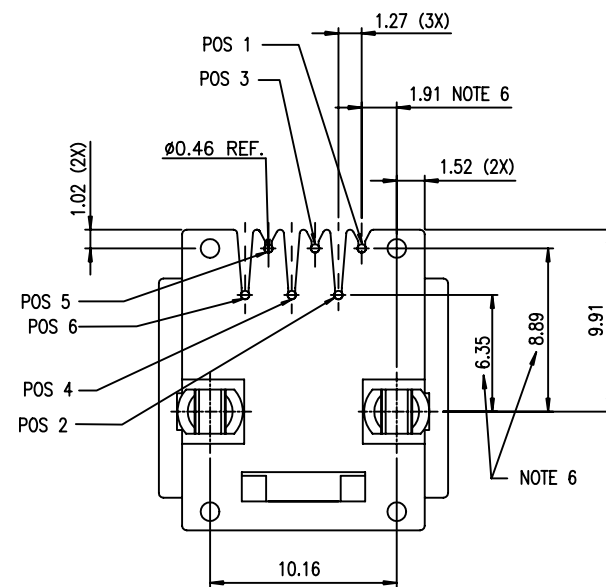
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PRODUCT NO.

SEE TABLE



SECTION A-A



mat'l code				tolerance unless otherwise specified				CUSTOMER COPY		 www.fciconnect.com	
rev.	ecn no.	dr	date	linear	.0 ± 0.25			projection 	title 6 POS VERT. SPECIAL PEG P.C.B. III MOD JACK ASSY		
H	N08-0170	SH	10/08/08		.00 ± 0.13						
B	T90021	M W	01/19/99		.000± 0.05						
C	N10059	WL	05/22/01	angles	± 2°				product family MOD JACK size dwg no. A3 61837		
D	N04-0023	D QIN	06/07/04	dr	C L FENG	02/21/97	unit mm/inch				
E	N04-0125	YS	12/08/04	enrg	TONY CHIEN	02/21/97					
F	N05-0099	YS	04/01/05	chr	TONY CHIEN	02/21/97		scale			
G	N08-0097	SH	09/24/08	appd	JENN TSAO	02/21/97					
sheet	revision	C	C								
index	sheet	1	2								

PDM: Rev:H

STATUS: Released

Printed: Nov 06, 2008

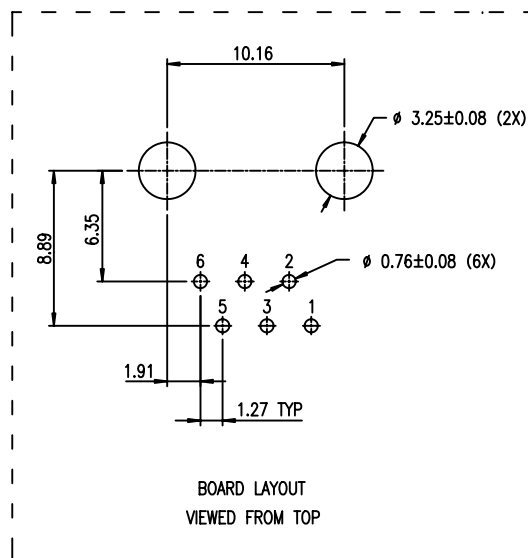
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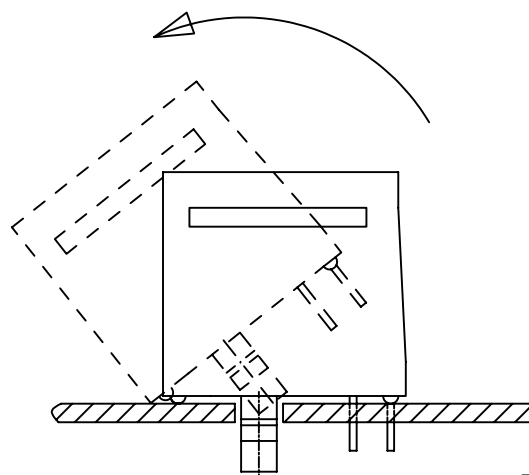
PRODUCT NO.	POSITIONS LOADED	HOUSING P/N	HSG COLOR
61837-X661	ALL	61836-001	BLACK
-X661LF		61836-011	BLACK
-X661HLF	2,3,4,5	61836-001	BLACK
-X641		61836-011	BLACK
-X641LF	3,4	61836-001	BLACK
-X641HLF		61836-011	BLACK
-X621	3,4	61836-001	BLACK
-X621LF		61836-011	BLACK
-X621HLF	ALL	61836-002	GREY
-X662		61836-012	GREY
-X662LF	2,3,4,5	61836-002	GREY
-X662HLF		61836-012	GREY
-X642	2,3,4,5	61836-002	GREY
-X642LF		61836-012	GREY
-X642HLF	3,4	61836-002	GREY
-X622		61836-012	GREY
-X622LF	1,6	61836-002	GREY
-X622HLF		61836-012	GREY
-X612LF	1,6	61836-002	GREY
-X612HLF		61836-012	GREY

LEAD FREE PRODUCT NO.
MEETS PIP PROCESS PRODUCT NO.

PLATING CODE X	PLATING
0	30 μ"/.76 μM G.X.T.
1	15 μ"/.38 μM GOLD
3	30 μ"/.76 μM GOLD
5	50 μ"/1.27 μM GOLD



DIRECTION OF DISMOUNT



JACK DISMOUNT METHOD

DETAIL A
NOTE 5

NOTES :

- 1 P/N WITH DASH X6XX -NORMAL WAVE SOLDERING APPLICATION.
- 2 PACKAGING SPEC. GES-14-351 (USING TRAY).
- ③ SCRATCH MARKS ACCEPTABLE ON THESE SURFACES.
- 4 JACK IS FOR 1.57/.062 THICK PCB.
- ⑤ SHOULD THE JACK NEED TO BE DISMOUNTED FROM THE PCB. PLS REMOVE JACK AS PER RECOMMENDED METHOD HEREIN. (DETAIL A) NIPPING THE LEGS OF THE PEG TOGETHER IS DISALLOWED, OTHERWISE LEG BREAKAGE MAY OCCUR.
- ⑥ THESE DIMENSIONS ARE MEASURED FROM THE TOP OF THE PEG.
- 7 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 8 IF LF P/N PACKSGING MEETS GS-14-920 SPECIFICATION
- 9 THE HOUSING WILL WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.57mm MINIMUM THICK CIRCUIT BOARD
- ⑩ EQUIVALENT THICKNESS Au AND GXT PLATING HAVE SAME FUNCTION AND THEY ARE ALTERNATIVE BY THE CUSTOEMR .

mat'l code					tolerance unless otherwise specified			CUSTOMER COPY		 www.fciconnect.com	
rev.	ecn	no.	dr	date	linear	.0 ± 0.25		projection 	title 6 POS VERT. SPECIAL PEG P.C.B. III MOD JACK ASSY		
H						.00 ± 0.13					
						.000± 0.05					
					angles	± 2°					
					dr	C L FENG 02/20/97		unit	product family MOD JACK		code
					engr	TONY CHIEN 02/20/97		mm/inch	size dwg no.		TWN
					chr	TONY CHIEN 02/20/97		scale	A3 61837		sheet
					appd	JENN TSAO 02/20/97					2 OF
sheet	revision										
index	sheet										