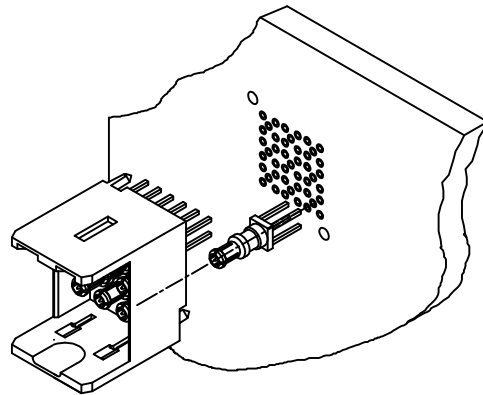
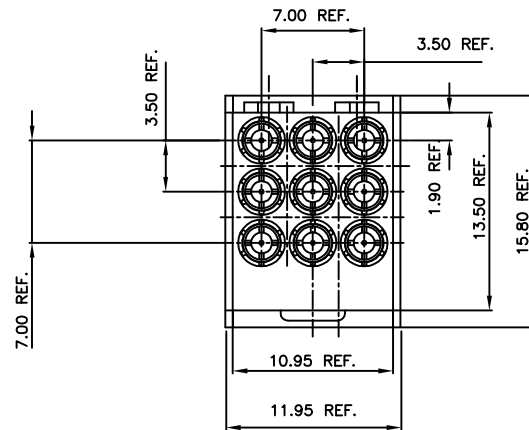
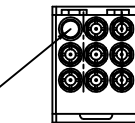




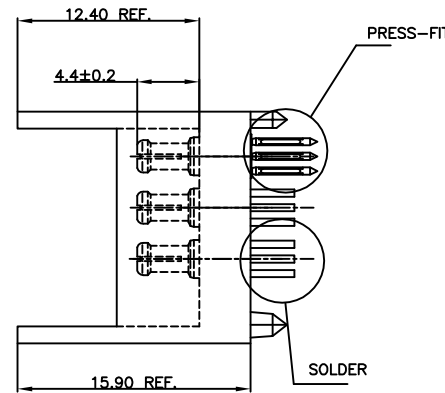
This position
not load insert



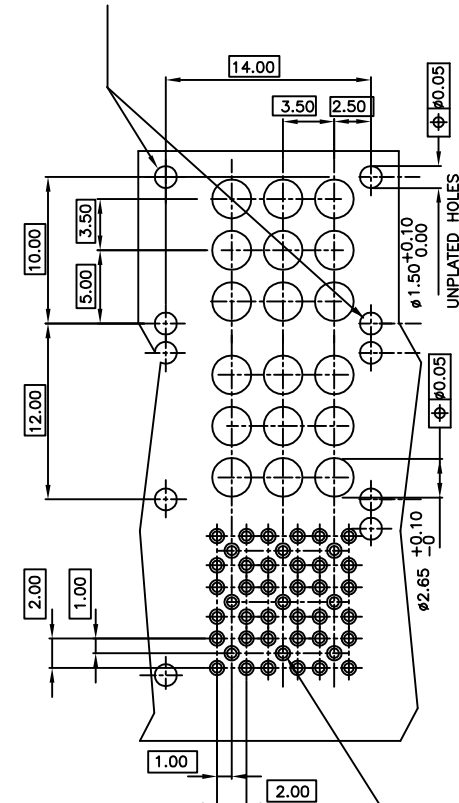
Draft AA
Only for 88993-305LF

NOTES:

1. Press-Fit Insert are assembled to the board first and then the housing is clip onto inserts. Solder Insert are clip in the housing and the hole assembly is then place on the board for soldering.
2. 88993-309LF has Pre-Assembled Inserts in housing.
3. 88993-302LF has Pre-Assembled Inserts in housing.
4. 88993-304LF has Pre-Assembled Inserts in Housing. 4coax per housing, one in each corner. The coax is nono-magnetic version.
5. 88993-305LF has Pre-Assembled Inserts in Housing. Load please refer to draft AA



These hole are required when a shroud is used



RECOMMENDED HOLE PATTERN
COMPONENT SIDE

0.65 - 0.77 Hole Dia.

6. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION. WITH A 1.6mm MINIMUM THICK CIRCUIT BOARD.

KIT P/No:	P.F. HOUSING QTY	HOUSING QTY	P.F. CONTACT QTY	CONTACT QTY	P.C.B. Thk.	REMARK
88993-301LF		1		9	1.6mm	
88993-302LF		1		9	2.0mm	SEE NOTE 3
88993-303LF		1		9	2.0mm	
88993-308LF		1		9	2.4mm	
88993-908LF		1		8	2.4mm	
88993-311LF	1		9			
88993-312LF	1		6			
88993-309LF		1		9	2.4mm	SEE NOTE 2
88993-304LF		1		4	2.0mm	SEE NOTE 4
88993-305LF		1		8	1.6mm	SEE NOTE 5

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mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY	FCI		
ltr	ecn no	dr	date				www.fciconnect.com		
H	dg04-0039	CLu	040604	linear		projection	title		
J	dg05-0021	CLu	050201				Str. Header CONNECTOR KIT		
K	dg05-0438	CLu	051102	angles					
L	dg05-0525	CLu	051206	dr	D Andrews	920414	product family METRAL (tm)		
M	dg06-0078	CLu	060227	engr	D Andrews	920414	size dwg no		
N	dg06-0231	CLu	060613	chr	D Andrews	920414	code		
				appd			sheet 1 of 1		
sheet index		revision	N						
		sheet	1						

PDM: Rev:N

STATUS: Released 2011 May 19, 2011