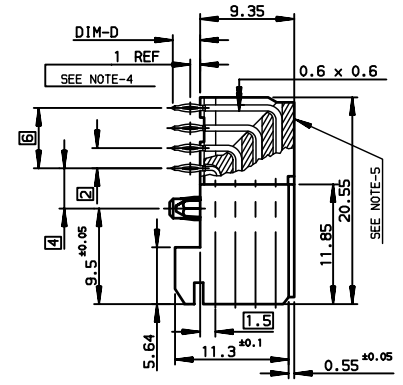
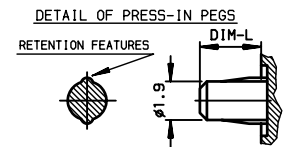
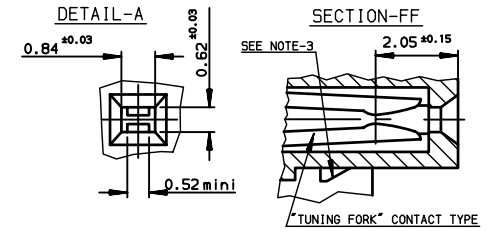


TIN LEAD PART NUMBER

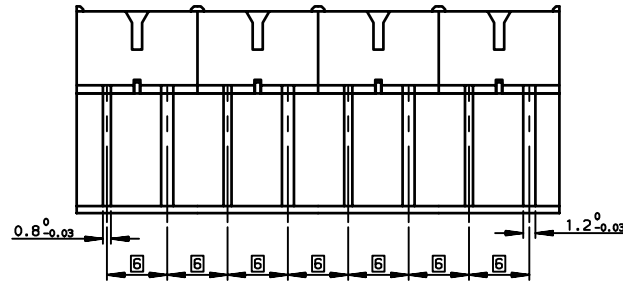
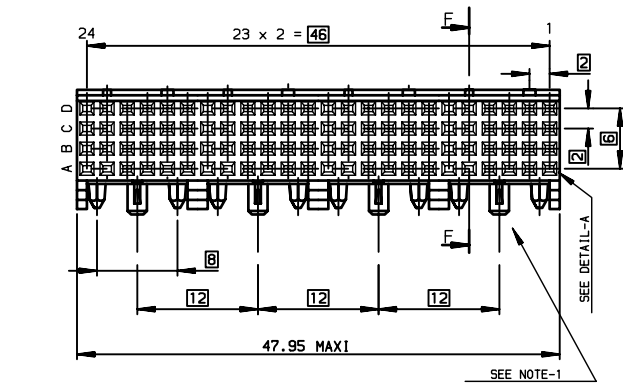
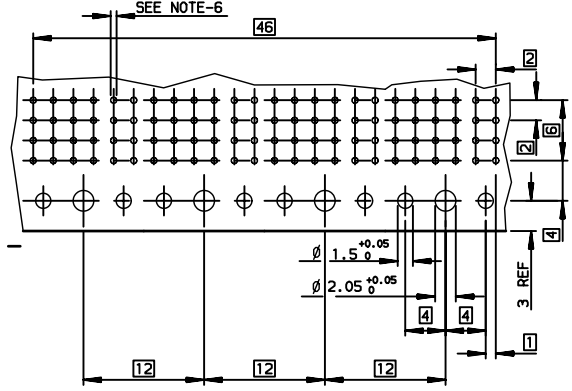
Part Number: HM1F43FDP000H6		
TERMINATION TYPE	D = 2.90 ±0.3	L = 3 ±0.05

LEAD FREE PART NUMBER

Part Number: HM1F43FDP000H6LF		
TERMINATION TYPE	D = 2.90 ±0.3	L = 3 ±0.05



LAYOUT FOR P.C.B



- NOTE-1: PRESS-IN RETENTION PEG
- NOTE-2: CONNECTORS WITH PCB-2.4mm ARE COMPATIBLE WITH WIDE AND NARROW BODIES
- NOTE-3: PLUG FOR CODING KEY FIXING
- NOTE-4: EYE OF THE NEEDLE PRESS-FIT CTS TYPE
- NOTE-5: FLAT ROCK INSERTION TOOLING IN PCB, SEE DRW REF:C-8626-1003
- NOTE-6: METALIZED HOLE DEFINITION,SEE GS-12-447

NOTE-7: IF SUFFIX "P" IS ADDED IN P/N, PACKAGING IS IN TRAYS, BUT CONNECTOR MARKING IS WITHOUT "P"
 Example : HM1FxxxxxxxxH6PLF, marking:HM1FxxxxxxxxH6LF

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:
 SEE GS-12-447

European Views

www.fciconnect.com			surface ISO 1302 ✓	tolerance std ISO 406 ISO 1101	projection mm
TOLERANCES UNLESS OTHERWISE SPECIFIED					
ANGULAR	LINEAR	0.X	±0.1	size A3	Scale 2
0.XX	±2'	0.XX	±0.1	ECN LS07-0266	
0.XXX		0.XXX	±0.1	Spec ref -	
Dr	Champion	1991/07/30	Product family METRAL		
Eng	LENOIR	1991/07/30	Title METRAL FEMALE 4 ROWS 96 CTS		
Chr	LEGARE	1991/07/30	Right angle press-fit/press-in peg		
Appr	LEGARE	1991/07/30	catalog no -		
dwg no			C-8626-0066		Rev. K
CUSTOMER			sheet 1 of 1		

REDUCED SCALE SHEET

rev	ecn no	dr	date
F	-	GRI	2001/08/10
G	LS05-004	MLE	2005/02/17
H	LS06-0095	LGO	2006/06/30
J	LS06-0159	MLE	2006/10/16
K	LS07-0266	MLE	2007/11/06
-	-	-	-
-	-	-	-