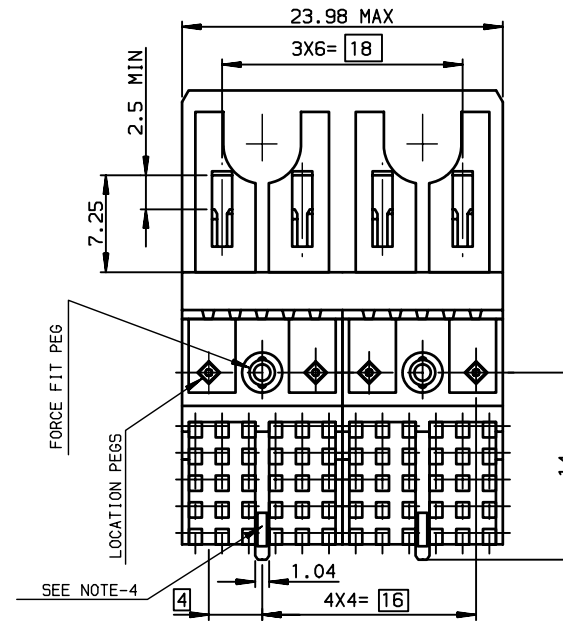
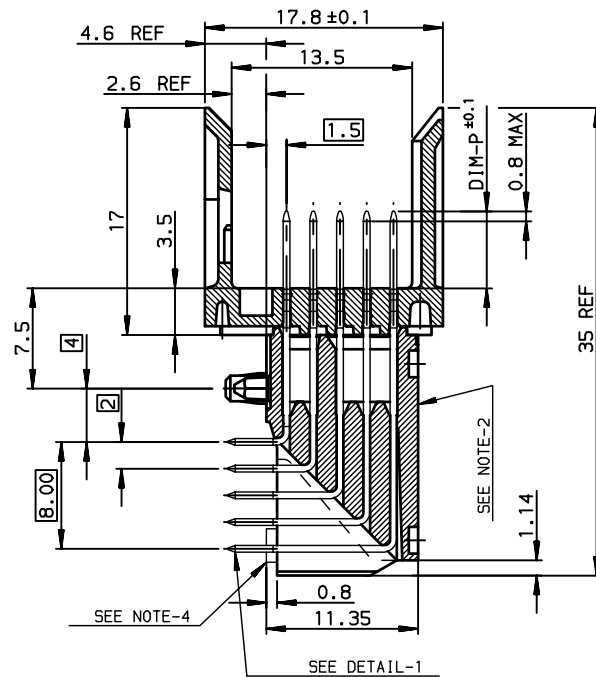
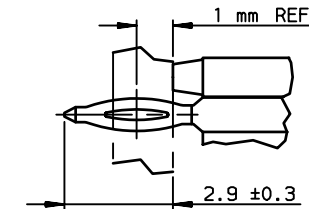




DETAIL-1: PRESS-FIT PIN



TIN LEAD PART NUMBER

Part Number: HM1L52xDP000Hz6

MATING LENGTH DIM-P / REPLACE 'x' BY:

	ROW-A	ROW-B	ROW-C	ROW-D	ROW-E
A =	5.00	5.00	5.00	5.00	5.00
L =	5.75	5.75	5.75	5.75	5.75
D =	6.50	6.50	6.50	6.50	6.50
B =	6.50	5.00	5.00	5.00	5.00
C =	6.50	5.75	5.75	6.50	5.75
M =	7.25	7.25	7.25	7.25	7.25
N =	8.00	8.00	8.00	8.00	8.00

LEAD FREE PART NUMBER

Part Number: HM1L52xDP000HzLF

MATING LENGTH DIM-P / REPLACE 'x' BY:

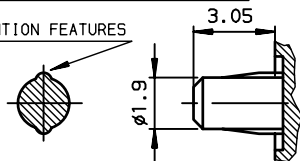
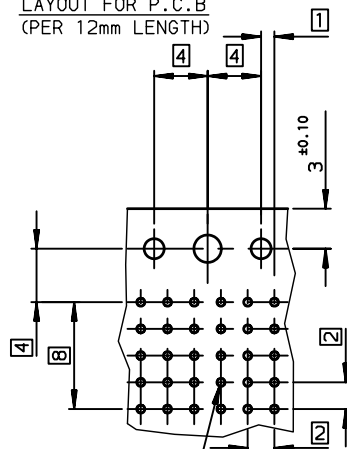
	ROW-A	ROW-B	ROW-C	ROW-D	ROW-E
A =	5.00	5.00	5.00	5.00	5.00
L =	5.75	5.75	5.75	5.75	5.75
D =	6.50	6.50	6.50	6.50	6.50
B =	6.50	5.00	5.00	5.00	5.00
C =	6.50	5.75	5.75	6.50	5.75
M =	7.25	7.25	7.25	7.25	7.25
N =	8.00	8.00	8.00	8.00	8.00

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:

SEE PRODUCT SPECIFICATION GS-12-445

DETAIL OF FORCE-FIT PEGS

RETENTION FEATURES

LAYOUT FOR P.C.B
(PER 12mm LENGTH)

NOTE-2: FLAT ROCK INSERTION TOOLING, ON ALL THIS SURFACE

NOTE-3: EYE OF THE NEEDLE PRESS FIT PIN TYPE

NOTE-4: REAR CENTRAL SUPPORT FOR BETTER ASSY ON PCB

NOTE-5: IF SUFFIX "P" IS ADDED IN P/N PACKAGING IS IN TRAYS
BUT CONNECTOR MARKING IS WITHOUT "P"

EXAMPLE: HM1XXXXXXXXH6P, MARKED HM1XXXXXXXXH6

Hole according to product spec
GS-12-445 (For press-fit) ,
GS-12-446 (For STB)

REV F - 2006-04-17

European Views

www.fciconnect.com		surface ISO 1302	tolerance std ISO 406 ISO 1101	projection	mm
		TOLERANCES UNLESS OTHERWISE SPECIFIED			
Dr	ETIEMBRE	19/06/28	0.X	±0.1	size
Eng	LENOIR	1997/01/23	0.XX	±0.1	A3
Chr	LEGARE	1997/01/23	0.XX' ±2'	0.XXX	±0.1
Appr	LEGARE	1997/01/23	Product family		ECN LS07-0184
		METRAL RA HEADER 5 ROW		Spec ref -	
		STANDARD PRESS-FIT 60 WAY		C-8626-0236	
		catalog no		CUSTOMER sheet 1 of 1	
				Rev. J	

rev	ecn no	dr	date
F	-	G01	2004/10/14
G	LS05-004	MLE	2005/02/17
H	LS06-0095	LGO	2006/07/10
J	LS07-0184	MLE	2007/07/24
-	-	-	-
-	-	-	-
-	-	-	-



METRAL RA HEADER 5 ROW

STANDARD PRESS-FIT 60 WAY

catalog no

dwg no

C-8626-0236

Rev.

J

Printed: May 19, 2011

PDM: Rev:J

STATUS: Released