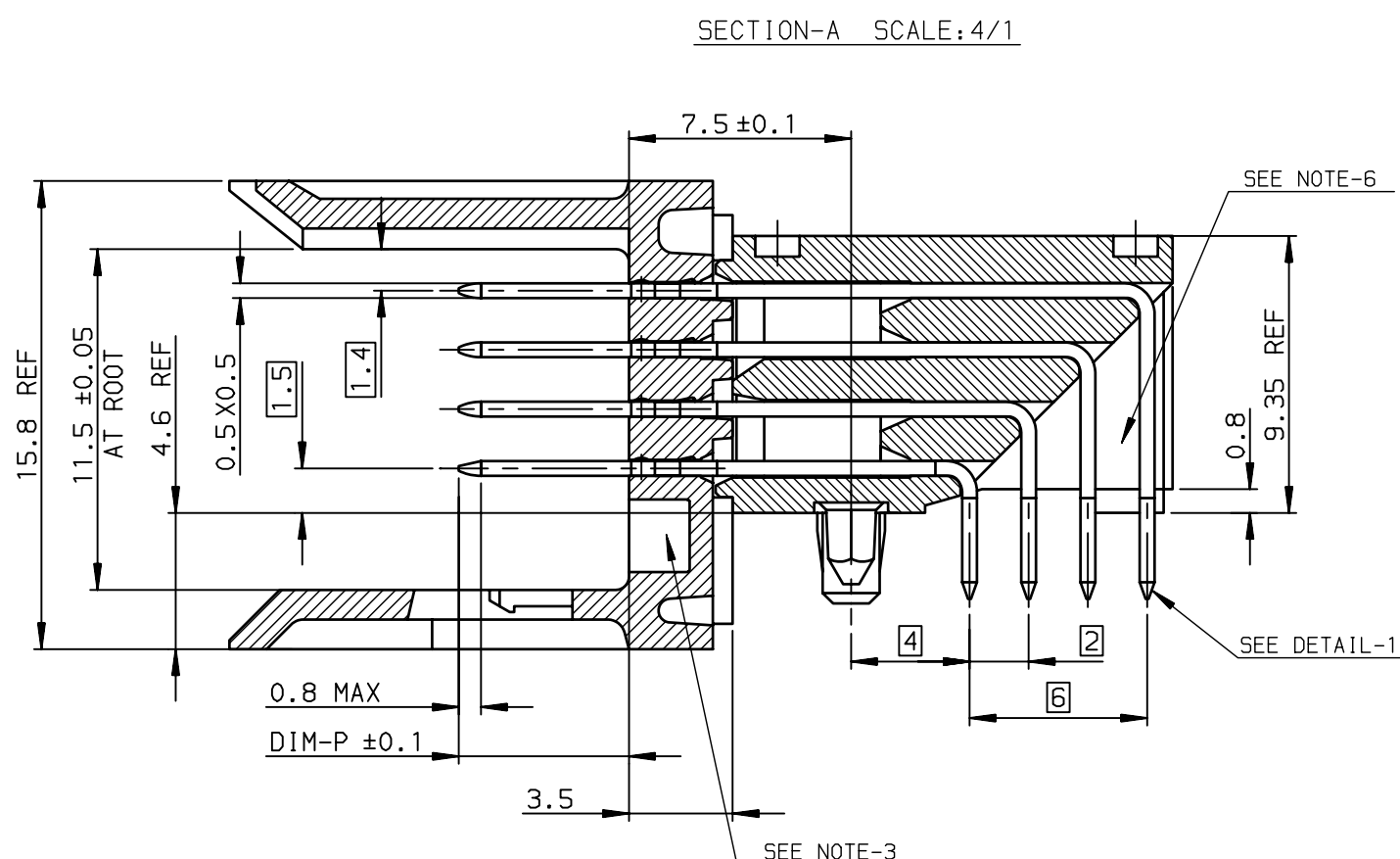





NOTE-2: ONE CENTER PEG FOR HOLD DOWN FORCE  
NOTE-3: CODING RECESS FOR 8MM EXTENDED KEYS  
NOTE-4: PRODUCT MARKING = FCI + BATCH CODE + PRODUCT NUMBER  
FOR 4 MODULE SIZE, ADD CSA LOGO MARKING  
NOTE-6: CENTRAL WALL WITH END REAR SUPPORT  
NOTE-7: PACKAGING IN TRAY + COVER  
IF SUFFIX "P" IS ADDED IN P/N PACKAGING IS IN TRAYS  
BUT CONNECTOR MARKING IS WITHOUT "P"  
EXAMPLE: HM1XXXXXXXXXH6P, MARKED HM1XXXXXXXXXH6



GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:  
SEE PRODUCT SPECIFICATION GS-12-446

OTHERS INFORMATIONS, SEE DRW C-8626-0156-2 European Views

rev	ecn no	dr	date
F	-	CHA	2003/07/03
G	LS05-0070	MRA	2005/08/24
H	LS06-0097	LGO	2006/07/13
J	LS07-0184	MLE	2007/07/24
-	-	-	-
-	-	-	-
-	-	-	-

www.fciconnect.com			surface ISO 1302		tolerance std ISO 406 ISO 1101		projection 		mm 	
			TOLERANCES UNLESS OTHERWISE SPECIFIED							
Dr	CHAMPION	1994/09/09	ANGULAR	LINEAR	0.X	±0.1	size A3	Scale 2.5		
Eng	TARON	1994/09/09			0.XX	±0.1				
Chr	LEGARE	1994/09/09			0.XX	±0.1				
Appr	LEGARE	1994/09/09	Product family				METRAL	Spec ref -		
			title METRAL RA HEADER WB CONVERGED 4x24 CTS - STB - PUSH PEG				dwg no C-8626-0156-1		Rev. J	
			catalog no				CUSTOMER		sheet 1 of 2	

[illegible]

STANDARD MATING LENGTHS = 5.75 (AND 5.00-6.50)  
STANDARD TERMINATION LENGTH = 2.90

[illegible]

STANDARD MATING LENGTHS = 5.75 (AND 5.00-6.50)  
STANDARD TERMINATION LENGTH = 2.90

Technical drawing of a mechanical part, likely a nozzle or probe tip, showing dimensions in millimeters (mm). The drawing includes a cross-section of a cylindrical body with a conical tip. Key dimensions are:

- Overall height: 1.5 REF
- Height of the conical section: 2.4  $\pm 0.1$
- Radius of the conical section:  $R1.70 \pm 0.05$
- Radius of the cylindrical body:  $R1.55 \pm 0.05$
- Radius of the conical tip:  $R0.5 \pm 0.1$