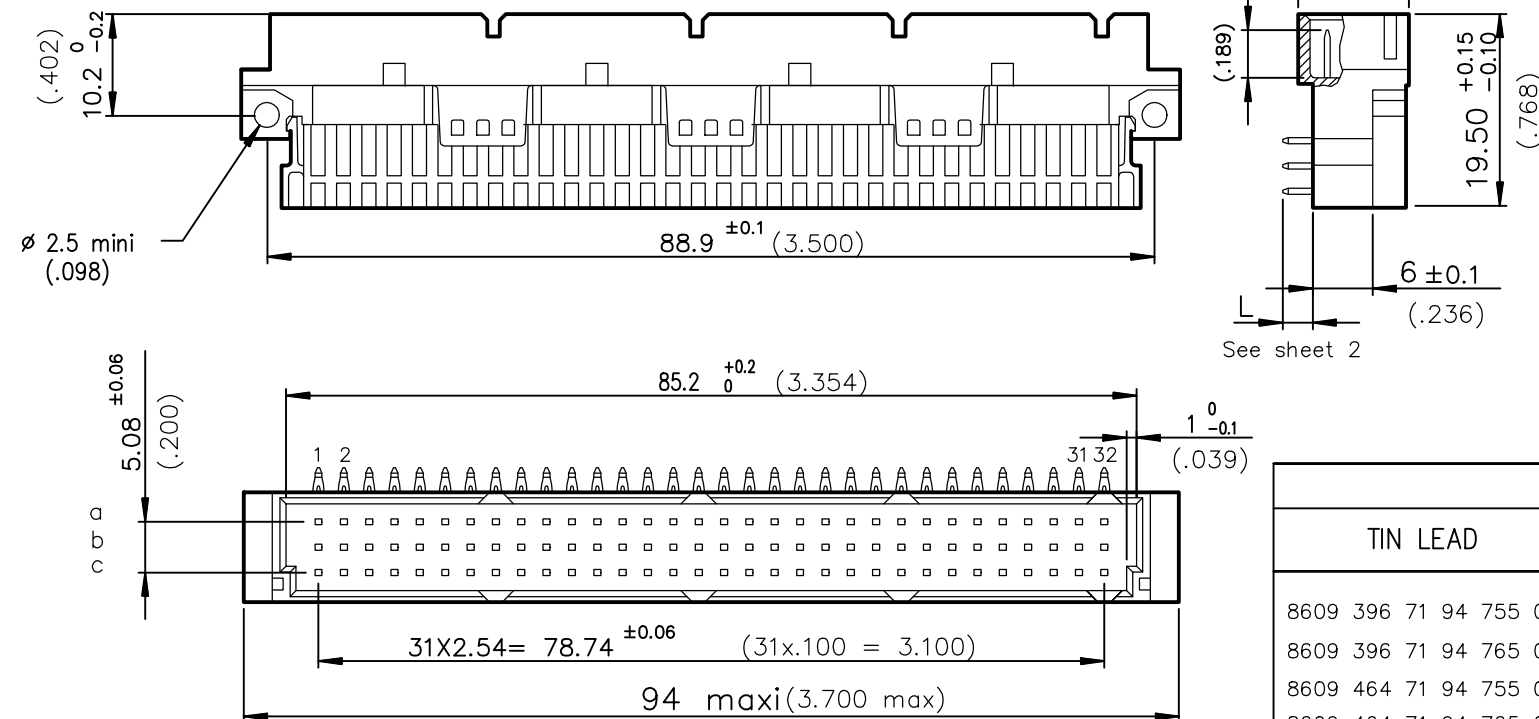


DIMENSIONS mm (inches)

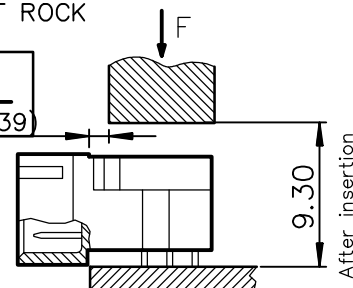


TIN LEAD	LEAD FREE	Pull part
8609 396 71 94 755 000 E1	8609 396 71 94 755 E1 LF	Style C header, 96 Position, press fit, class 2
8609 396 71 94 765 000 E1	8609 396 71 94 765 E1 LF	Style C header, 96 Position, press fit, class 1
8609 464 71 94 755 000 E1	8609 464 71 94 755 E1 LF	Style C header, 64 Position, press fit, class 2
8609 464 71 94 765 000 E1	8609 464 71 94 765 E1 LF	Style C header, 64 Position, press fit, class 1

Application specific part-numbers: See sheet 2

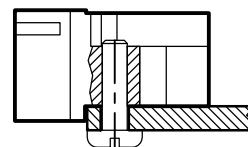
METHOD OF INSERTION
ON THE PCB = FLAT ROCK

ATTENTION:
Minimum gap: 1mm (.039)



Recommended accessory :

loaded connectors with less than 64 cts
require fixings with self-winding screws
part number : 4514327



GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:

SEE DRAWING C-8609-0000C

European Views

www.fciconnect.com			surface ISO 1302		tolerance std ISO 406 ISO 1101		projection 		mm 		
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	ROUILLARD	1995-04-25	ANGULAR	LINEAR	0.X	±0.1	size A3	Scale 1.5			
Eng	TARON	1995-04-25			0.XX	±0.1					
Chr	S ALOSIOUS	2010-11-19			0.XX* ±2°	0.XXX			±0.1		
Appr	BIJU K PAUL	2010-11-19	Product family				DIN 8609	Spec ref -			
			title RIGHT ANGLE HEADER – STYLE C PRESS FIT				dwg no C-8609-0477			Rev. M	
			catalog no				-	CUSTOMER		sheet 1 of 2	

REV F - 2006-04-17



Copyright FCI.

PCB LAYOUT



www.fciconnect.com			surface ISO 1302		tolerance std ISO 406 ISO 1101		projection 		mm 	
			TOLERANCES UNLESS		OTHERWISE SPECIFIED					
Dr	ROUILLARD	1995-04-25	ANGULAR	LINEAR	0.X	±0.1	size A3	Scale 1.5		
Eng	TARON	1995-04-25			0.XX	±0.1				
Chr	S ALOSIUS	2010-11-19			0.XXX	±0.1				
Appr	BIJU K PAUL	2010-11-19	0.XX' ±2				ECN		I10-0217	
			Product family				DIN 8609		Spec ref -	
			title RIGHT ANGLE HEADER - STYLE C PRESS FIT				dwg no C-8609-0477		Rev. M	