

DIMENSIONS mm (inches)

A

B

C

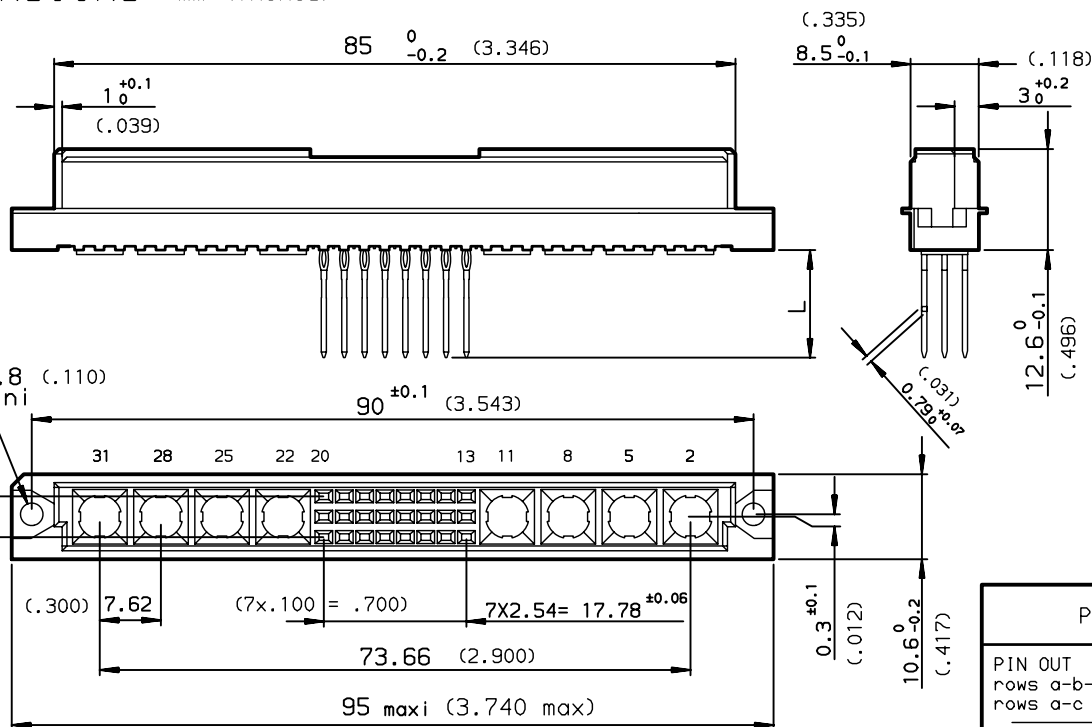
D

A

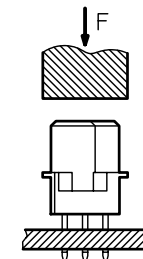
B

C

D



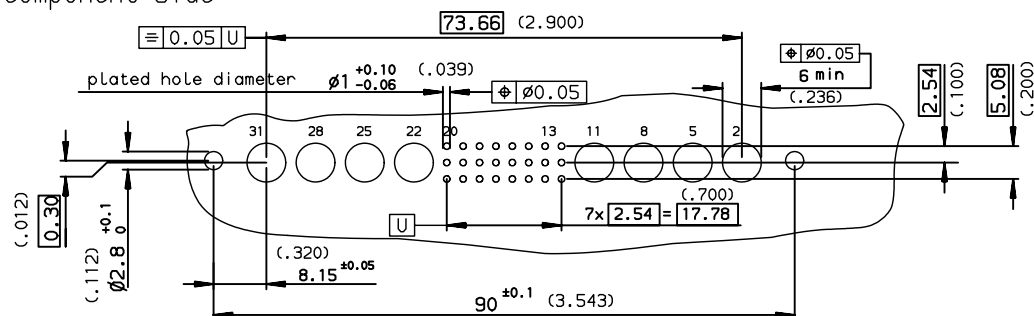
METHOD OF INSERTION
ON THE PCB = FLAT ROCK



PART NUMBER		8609		H1		7		5	
PIN OUT									
rows a-b-c		3		24					
rows a-c		4		16					
NUMBER OF CONTACTS									
TERMINATION									
L = 13.10 ±0.20 (.515) 1 wrap 91									
L = 17.10 ±0.20 (.673) 2 wraps 92									
L = 3.00 ±0.20 (.118) short post 94									
PERFORMANCE CLASS									
DIN 41612 class 3 4									
DIN 41612 class 2 5									
DIN 41612 class 1 6									
TERMINATION TYPE									
TIN LEAD 000E3									
LEAD FREE E3LF									

PCB DRILLING
component side

PERFORMANCES AS PER DIN 41612



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	
		ANGULAR		TOLERANCES UNLESS OTHERWISE SPECIFIED		size A3	
		LINEAR		0.X ±0.1		Scale 1.5	
		0.XX ±0.1		0.XXX ±0.1		ECN L506-0095	
		0.XX' ±2"		Product family		DIN 8609	
		Appr LEGARE		Spec ref		-	
Dr ROUILLARD		1997/01/27		title		C-8609-0558	
Eng TARON		1997/01/27		catLog no		-	
Chr LEGARE		1997/01/27		Rev.		D	
D L506-0095		2006/07/13		CUSTOMER		sheet 1 of 1	

rev	ecn no	dr	date
B	-	ROU	1997/11/05
C	L505-004	JTA	2005/02/28
D	L506-0095	LGO	2006/07/13
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-