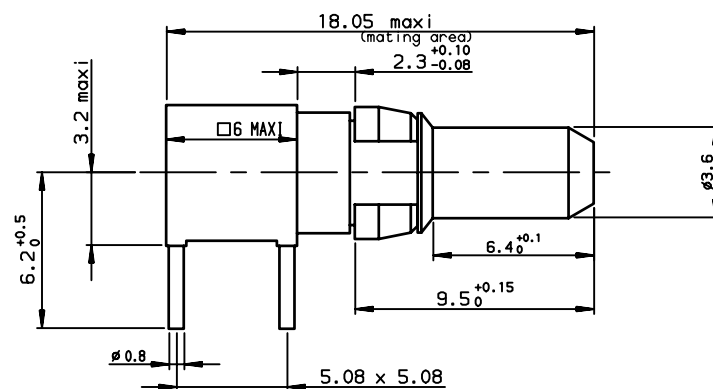


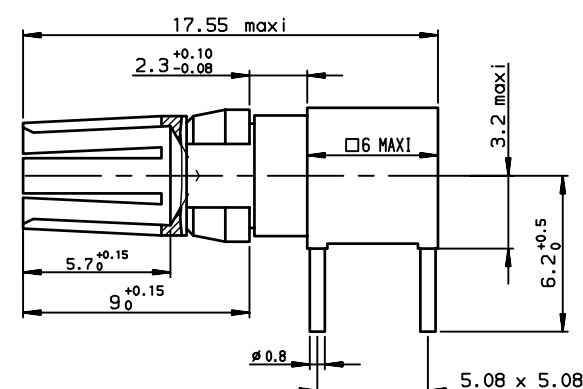
PART NUMBER
8609-M41-21-CXLf

PLATING	THICKNESS
C0	NICKEL (all area)
C1	0.8μ AU (mating area)
C4	1.5μ AU



PART NUMBER
8609-F41-21-CXLf

PLATING	THICKNESS
C0	NICKEL (all area)
C1	0.8μ AU (mating area)
C4	1.5μ AU (mating area)



TECHNICAL CHARACTERISTICS:

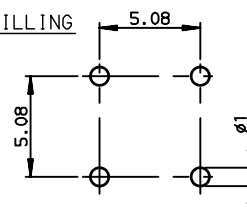
- INSERTION / WITHDRAWAL FORCE : ≤ 10 N
- CONTACT RESISTANCE : ≤ 1 mΩ under 10 A
- CURRENT RATING : 10 A at 20°C

OTHER CHARACTERISTICS: SEE INSERTS ACCORDING TO DIN 41626

NOTE: RoHS INFORMATIONS

- The "LF" product meets European union Directives and other country regulations as described in 65-22-008.
- The product is not intended to be exposed to a manufacturing solder process.
- Packaging spec: see 65-14-920.

PCB DRILLING



rev	ecn no	dr	date
A	LS06-0022	LEG	2006/03/11
B	LS06-0097	LGO	2006/07/26
C	LS08-0160	LGO	2008/07/10
-	-	-	-
-	-	-	-
-	-	-	-

www.fciconnect.com			surface ISO 1302 ✓		tolerance std ISO 406 ISO 1101		projection 		mm 			
TOLERANCES UNLESS OTHERWISE SPECIFIED												
Dr	H.LEGALLIC	2006/03/11	ANGULAR 0.XX' ± 2'	LINEAR	0.X	± 0.1	size A3	Scale 5				
Eng	H.LEGALLIC	2006/03/11			0.XX	± 0.1						
Chr	LEGARRE	2006/03/11			0.XXX	± 0.1		ECN LS08-0160				
Appr	LEGARRE	2006/03/11	Product family			DIN 8609		Spec ref -				
			MALE AND FEMALE POWER CONTACTS					dwg no C-8609-1209		Rev. C		
			RIGHT ANGLE PCB MOUNT									
catalog no			=					CUSTOMER		sheet 1 of 1		