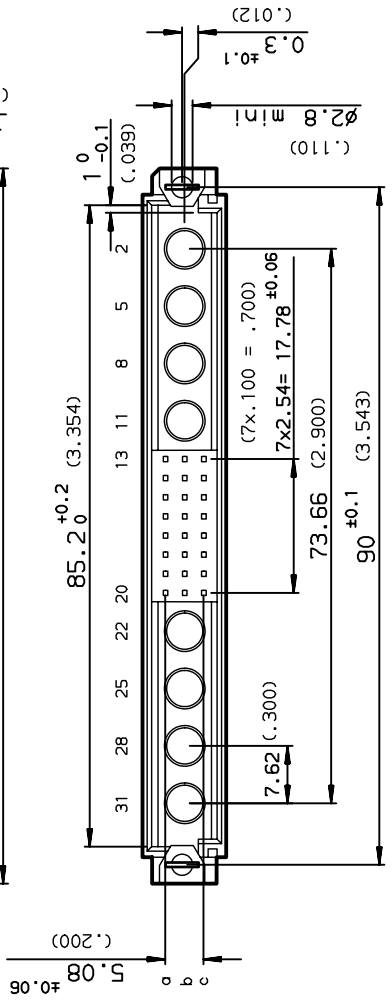
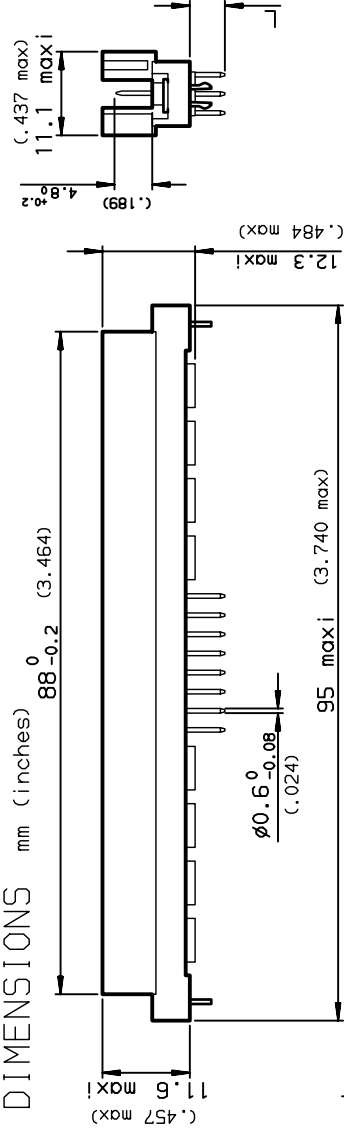
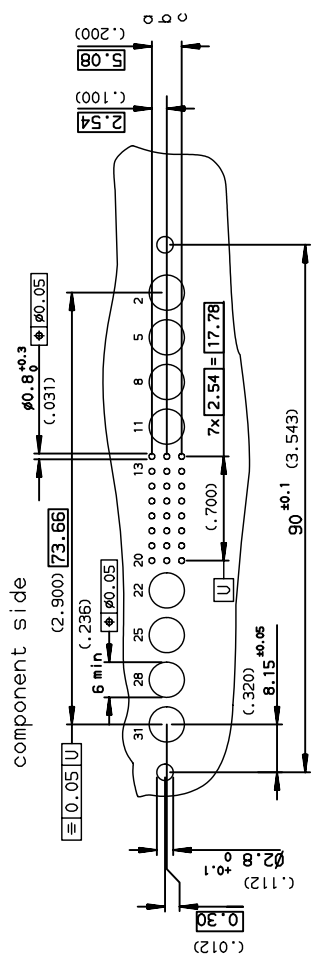


DIMENSIONS



PCB DRILLING



PART NUMBER	8609	G8	5
PIN OUT			
ROWS a-b-c		3	24
ROWS a-c		4	16
NUMBER OF CONTACTS			
TERMINATION			
L = 17.95 ±0.25 (.706)			25
L = 2.70 ±0.25 (.106)			24
L = 4.65 ±0.25 (.183)			14
OPTIONS			
no option			7
with harpoons			A
- for PCB thickness 1.6 mm			H
- for PCB thickness 2.4 mm			A
- for PCB thickness 3.2 mm			R
PERFORMANCE CLASS			
DIN 41612 class 3			4
DIN 41612 class 2			5
DIN 41612 class 1			6
TERMINATION TYPE			
TIN LEAD			000E1
LEAD FREE			ETLF

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:
SEE DRAWING C-8609-0000A

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surface ISO 1302 tolerance std ISO 406 ISO 1101
 TOLERANCES UNLESS OTHERWISE SPECIFIED

Dr	ROUILLARD	1996/02/22	0.X	±0.1
Eng	TARON	1996/02/22	0.XX	±0.1
Chr	LEGAIRE	1996/02/22	0.XXX	±0.1
Appr	LEGAIRE	1996/02/22		

ANGULAR L LINEAR
 0.XX ±2.0
 0.XXX ±0.1

Product family DIN 8609 Spec ref -

projection mm
 size A3
 ECN L508-0126
 Scale 1.5

European Views

FCI

STRAIGHT MALE WITH SPECIAL CONTACTS
 SOLDER TO BOARD

Rev. C
 C-8609-0505
 CUSTOMER sheet 1 of 1

rev	ech no	dh	date
A	-	-	1996/02/22
B	L505-001	JTA	2005/03/01
C	L506-005	LGO	2006/06/26
D	L508-0126	HLE	2008/05/13
-	-	-	-
-	-	-	-