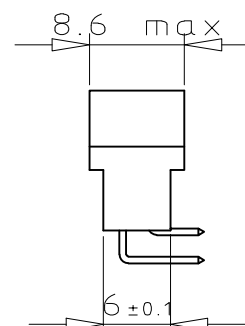
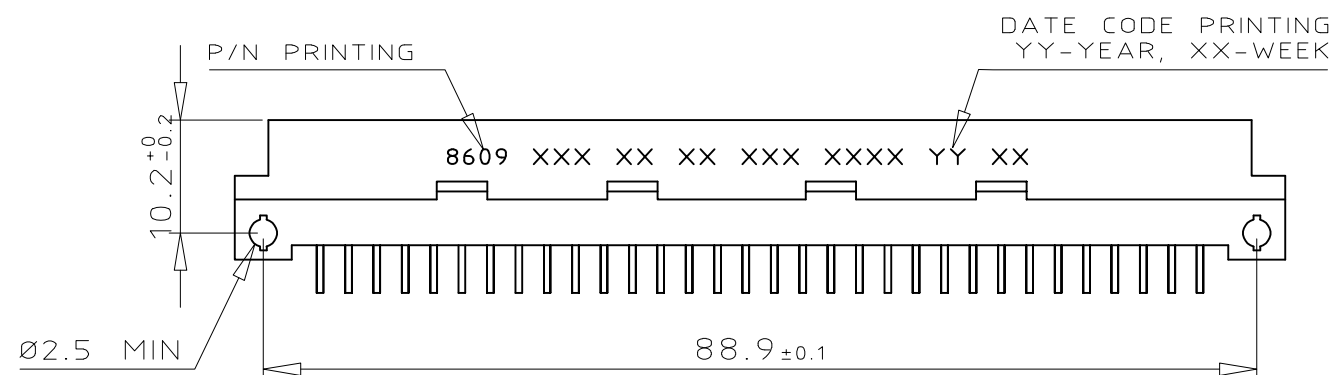
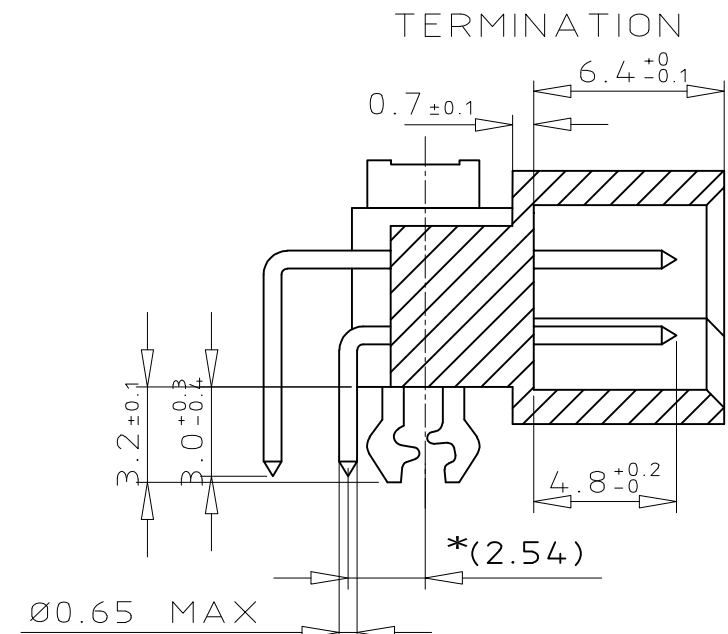
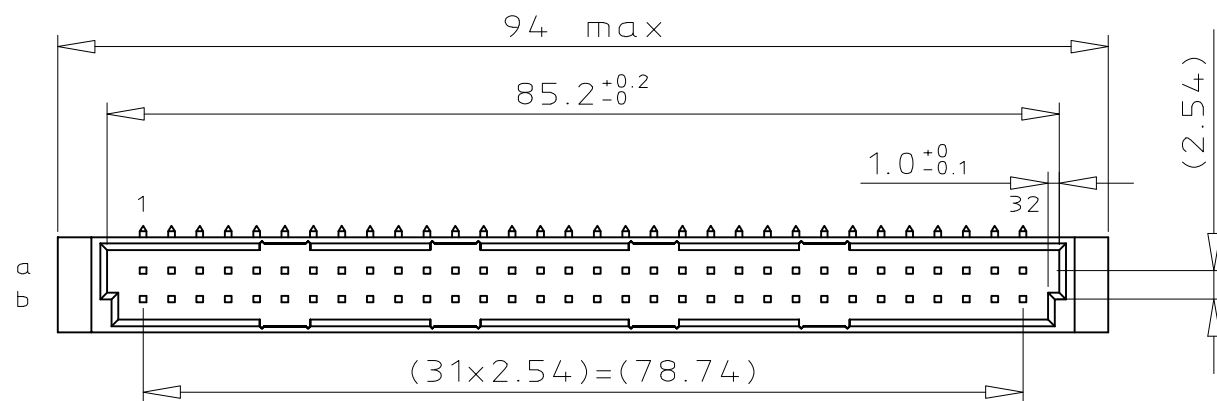


DIMENSIONS

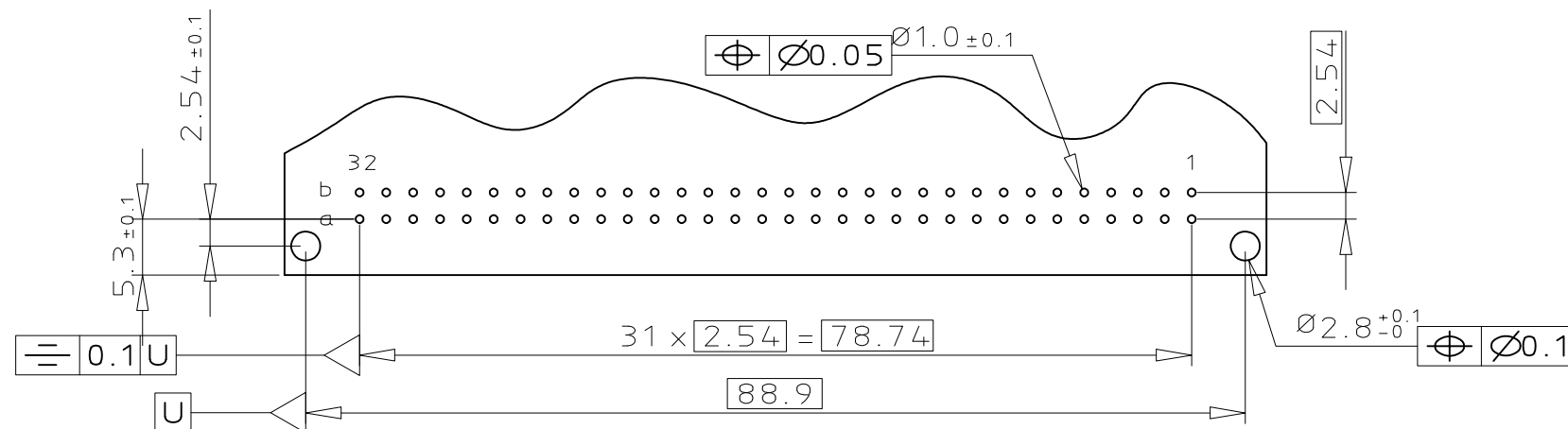


*Foot print dimension (2.54) will be controlled by attribute grid suitability based on the recommended PCB layout.

ORDERING INFORMATION

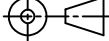
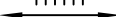
SERIES	8609	2	64	5	1	13	7	4	5	ELF
ROWS FITTED WITH CONTACTS										
ROW a	-	-	-	-	-	-	-	-	-	32
ROW a b	-	-	-	-	-	-	-	-	-	64
NO. OF CONTACTS										
TYPE OF INSULATOR										
2 ROW MALE INSULATOR										5
METHOD OF MOUNTING										
STANDARD MOUNTING - STYLE B										1
TERMINATION										
ANGLED SPILL										13
OPTIONS										
NO OPTION										7
WITH HARPOONS										H
PERFORMANCE CLASS										
DIN 41612 CLASS 3										4
DIN 41612 CLASS 2										5
DIN 41612 CLASS 1										6
AS PER MIL C 55302 / JSS 50808										8
PITCH PER ROW										
2.54 mm										5
LEAD FREE VERSION										ELF

PCB LAYOUT



GENERAL CHARACTERISTICS & RoHS INFO

REFER DRAWING C-8609-0000A

mat'l. code SEE DWG C-8609-0000A				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family 8609									
ltr	ecn no	dr	date	tolerances unless otherwise specified						title DIN STANDARD HEADER ANGLED SPILL DIN 41612 STYLE B									
A	I04-0063	MINI	2004-09-17	angles	linear	0.X ±0.1		scale 3:2		dwg no sheet 1 of 1 size C-8609-2008 A3 type Product Customer Drawing									
B	I05-0089	MINI	2005-05-19			0.XX ±0.1													
C	I06-0061	MINI	2006-05-31			0°±2° 0.XXX ±0.1													
D	I06-0164	MINI	2006-08-31	dr	MINI K V	2004-09-17		Amphenol FCi											
E	I08-0146	KR	2008-10-21	enr	RAKHEE G	2004-09-17													
F	ELX-I-14289	MJA	2013-03-19	chr	M JACOB	2021-05-19													
G	ELX-I-40953	MJA	2021-05-19	appd	SANOJ	2021-05-19													
sheet index	revision	G																	
	sheet	1																	