

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[FCI](#)
[71979-240](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

PRODUCT NUMBER

71979-YXXLF

RoHS COMPATIBLE, SEE NOTE 7

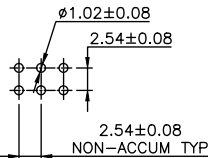
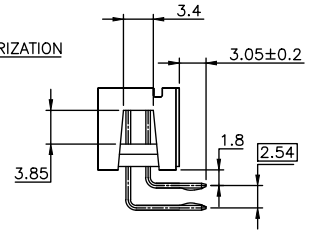
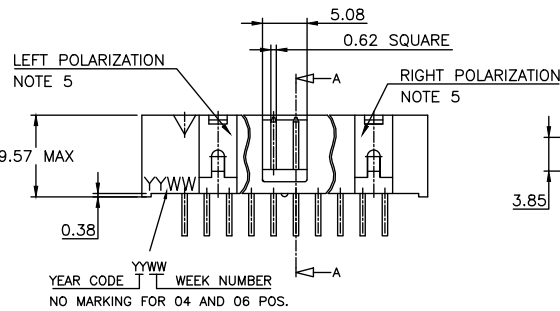
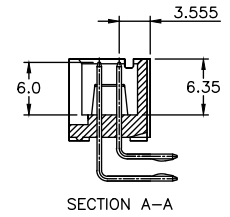
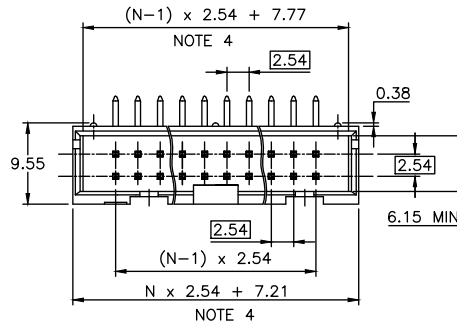
PLATING

- 2 = 0.76µm GOLD/GXT,
(PdNi WITH GOLD FLASH) ON CONTACT AREA
2µm MIN MATTE TIN
3 = 2µm TIN MIN FULL PLATED
UNDERPLATE : 1.27µm Ni MIN

TOTAL NUMBER OF POSITIONS	
06	26
08	34
10	40
14	44
16	50
18	60
20	64

NOTES:

- HOUSING MAT'L : GLASS FILLED THERMOPLASTIC. UL94V-0 COLOR: BLUE
- PIN MATERIAL : PHOSPHOR BRONZE
- PRODUCT PACKAGED IN TUBES.
- TO DETERMINE DIMENSIONS :
N = NUMBER OF POSITIONS PER ROW
EXAMPLE : 8 POS N x 2.54 = 20.32mm
- NO LEFT POLARIZATION FOR POS 04, 06, 08, 14.
NO RIGHT POLARIZATION FOR POS 04, 06, 08.
- RETENTION LEGS IN THE CENTER OF THE CONNECTOR.
- RoHS COMPATIBLE PRODUCT SPECIFICATIONS
 - PLATING:**
- "LF" MEANS THE PRODUCT IS LEAD-FREE,
2µm MINIMUM MATTE TIN OVER 1.27µm
MINIMUM NICKEL UNDERPLATE.
 - MANUFACTURING PROCESS COMPATIBILITY**
- THE HOUSING WILL WITHSTAND EXPOSURE TO
260°C ±5°C SOLDER BATH TEMPERATURE FOR
5 SECONDS IN A WAVE SOLDER APPLICATION
WITH A 1.6mm MIN THICK CIRCUIT BOARD.
 - LABELLING:**
- MEETS PACKAGING SPECS AS PER GS-14-920
 - LEGAL STATEMENT:** SEE GS-47-0004



mat'l. code		surface		tolerance		projection		product family	
SEE NOTES		ISO 1302		ISO 406 ISO 1101		mm		QUICKIE	
Ltr	ecr no dr date	tolerances unless otherwise specified		angles linear		scale 1:1		title	
J	F80621 PNZ 98.09.03	.X ±0.3		.XX ±0.13		mm		SHR.LP.HEADER	
K	F04-0389 LMU 04.12.22	.XXX ±0.05						RA.RETENTION LEGS	
L	F06-0223 LMU 06.07.18							dwg no	
M	F06-0314 LMU 06.11.02 dr	L.MULIN		04.12.20				sheet 1 of 1	
N	F07-0198 LMU 07.05.30 eng	J.COMPAGNON		04.12.20				71979	
P	F08-0146 YOV 08.04.14 chr	JCO		04.12.22				A3	
R	B-19091 LMU 14.10.16 app	JCO		04.12.22				type	
sheet	revision							CUSTOMER Drawing	
index	sheet								