

PRODUCT NUMBER
95615-XXXXLF

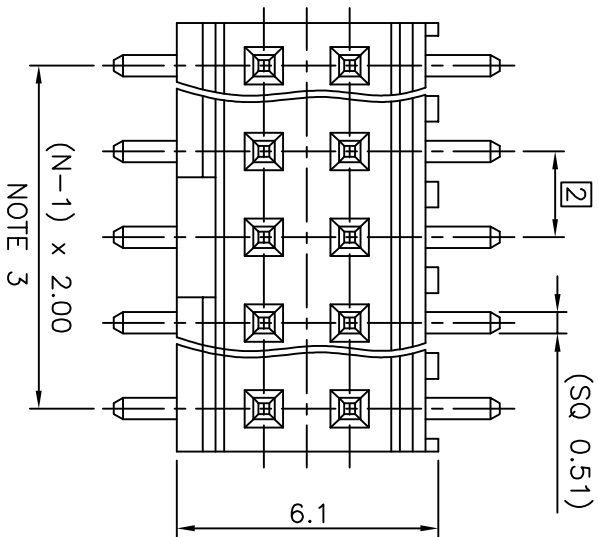
PLATING

- 0 = 0.20µm GOLD/GXT ON CONTACT AREA
2µm MIN MATTE TIN ON TAIL
- 1 = 0.76µm GOLD/GXT ON CONTACT AREA
2µm MIN MATTE TIN ON TAIL
- 3 = 0.38µm GOLD/GXT ON CONTACT AREA
2µm MIN MATTE TIN ON TAIL
- 5 = 0.38µm GXT FULL PLATED
- 6 = 0.76µm GXT FULL PLATED
- 7 = 0.76µm GOLD/GXT FULL PLATED
- 9 = 0.20µm GOLD/GXT FULL PLATED
- 1.27µm Ni MIN UNDERPLATING

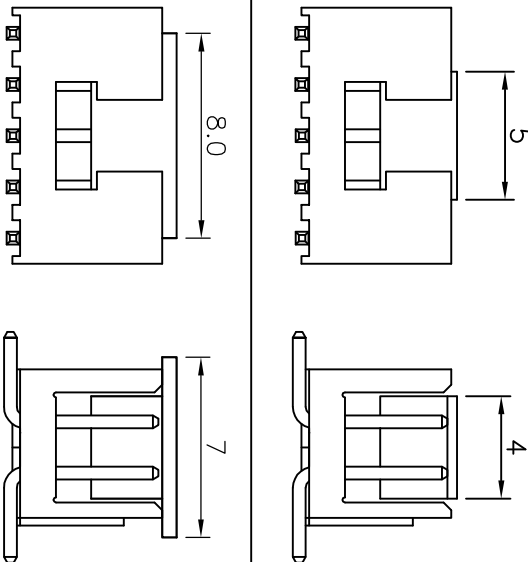
RoHS COMPATIBLE, SEE NOTE 6

PACKAGING, SEE NOTE 5

TOTAL NB OF POSITIONS, 08 TO 34



STANDARD PICK-UP CAP



LARGE PICK-UP CAP NOTE 5
NOT AVAILABLE FOR 2X2

NOTES:

1. MATERIAL HOUSING: HIGH TEMP. THERMOPLASTIC
UL 94V-0, COLOR CREAM
2. MATERIAL TERMINAL: COPPER ALLOY
3. TO DETERMINE DIMENSIONS:
N = NUMBER OF POSITIONS PER ROW
4. 7N MIN. PIN RETENTION IN EITHER DIRECTION.
5. PACKAGING:

= POLYBAGS

- T = TUBE AVAILABILITY : FROM 2x5 UP TO 2x 17
- B = TUBE WITH PICK UP CAP AVAILABLE FROM 2x5 UP TO 2x 17
- K = TAPE AND REEL WITHOUT PICK-UP CAP, AVAILABLE FROM TA-845
- A = TAPE AND REEL WITH LARGE PICK-UP CAP, NOT AVAILABLE FOR 2X2
- TR = TAPE AND REEL WITH PICK-UP CAP, AVAILABLE FROM TA-845.

6. RoHS COMPATIBLE PRODUCT SPECIFICATIONS

a - PLATING:

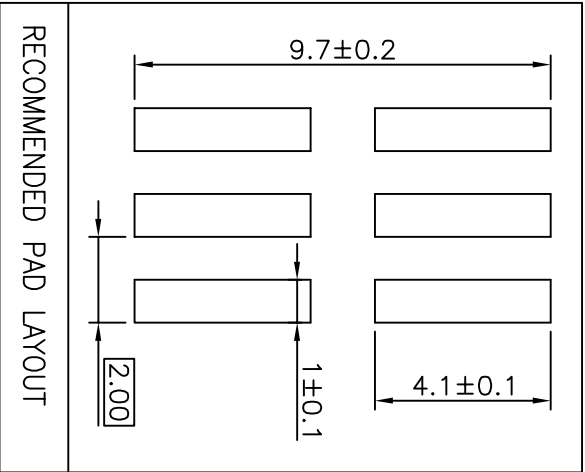
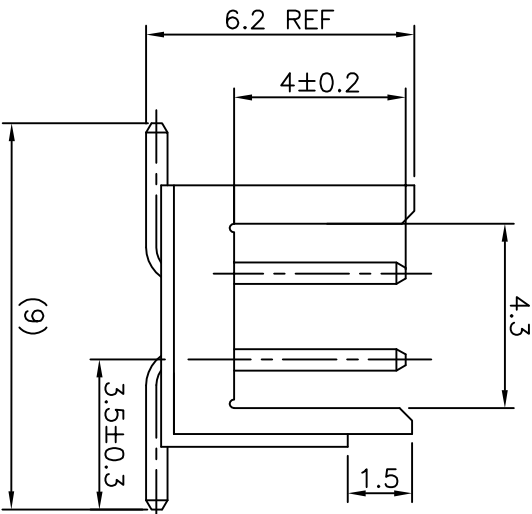
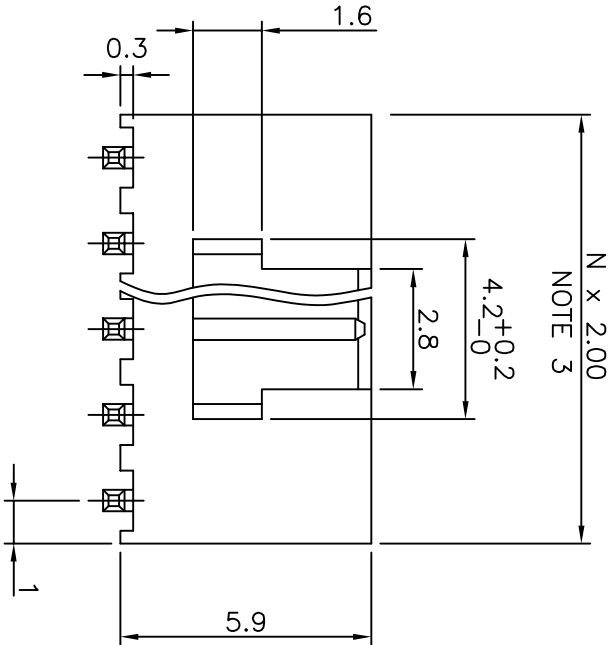
- "LF" MEANS THE PRODUCT IS LEAD-FREE,
2µm MINIMUM MATTE TIN OVER 1.27µm
MINIMUM NICKEL UNDERPLATE.

b - MANUFACTURING PROCESS COMPATIBILITY

- THE HOUSING WILL WITHSTAND EXPOSURE TO
260°C PEAK TEMPERATURE FOR 30 SECONDS
MAX IN A CONVECTION, INFRA-RED OR VAPOR
PHASE OR REFLOW OVEN.

c - LABELLING:

- MEETS PACKAGING SPECS AS PER GS-14-920
- THIS PRODUCT MEETS EUROPEAN DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DISCRIBED
IN GS-47-0004.



mat'l. code				surface		tolerance		projection		product family	
SEE NOTES				ISO 1302	ISO 406	ISO 150	ISO 150	ISO 101	mm	MINITEK HEADER	
lfr	ecn	no	dr	date	tolerances unless otherwise specified	linear	.X	mm		SHR HEADER	
K	F05-0128	LMU		05.02.21	angles		±0.3			2.00mm SMT	
L	F06-0210	LMU		06.07.05	linear		±0.13				
M	F07-0191	JCO		07.09.05	±2°	.XXX	±0.05				
N	F08-0145	ELA		08.04.15	dr	JL.CORDIER	97.07.26				
P	F11-0071	JCO		11.06.17	engf	JL.COMPAGNON	97.07.26				
R	F11-0339	JCO		11.12.06	chr	JL.CORDIER	97.07.26				
S	B-191901	LMU		14.10.24	appd	COMPAGNON	97.07.26				
sheet revision				scale 7:1		F01		F01		F01	
index sheet											



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