PRODUCT NUMBER
95615-XXXXLF

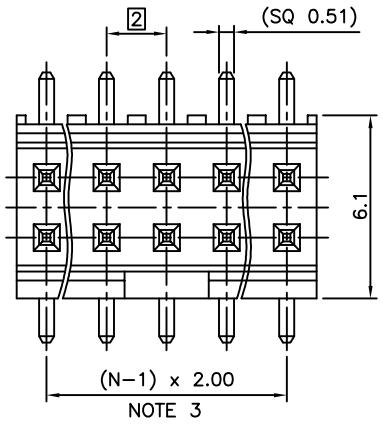
PLATING
- 0 = 0.20µm GOLD/GXT ON CONTACT AREA 2µm MIN MATTE TIN ON TAIL
- 1 = 0.76µm GOLD/GXT ON CONTACT AREA 2µm MIN MATTE TIN ON TAIL
- 3 = 0.38µm GOLD/GXT ON CONTACT AREA 2µm MIN MATTE TIN ON TAIL
- 5 = 0.38µm GXT FULL PLATED
- 6 = 0.76µm GXT FULL PLATED
- 7 = 0.76µm GOLD/GXT FULL PLATED
- 9 = 0.20µm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

1.27µm Ni MIN UNDERPLATING

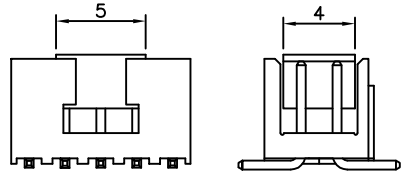
RoHS COMPATIBLE, SEE NOTE 6

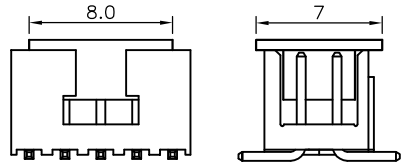
PACKAGING, SEE NOTE 5

TOTAL NB OF POSITIONS, 08 TO 34



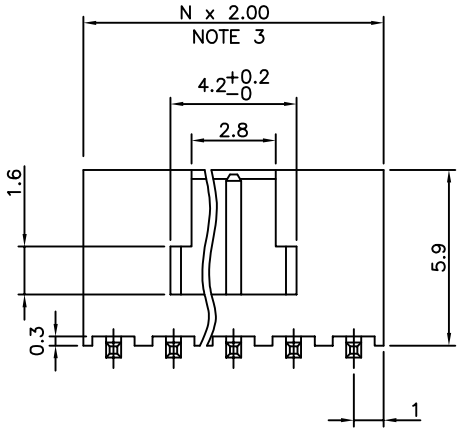
STANDARD PICK-UP CAP

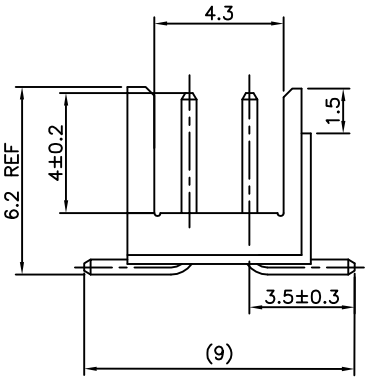


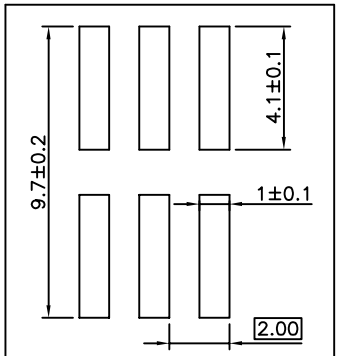


LARGE PICK-UP CAP NOTE 5
NOT AVAILABLE FOR 2X2

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, AS AVAILABLE
   - A = TAPE AND REEL WITH LARGE PICK-UP CAP, AS AVAILABLE
   - TR = TAPE AND REEL WITH PICK-UP CAP, AS AVAILABLE.
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 SECONDES MAX IN A CONVECTION, INFRA-RED OR VAPOR PHASE OR REFLOW OVEN.
   - c - LABELLING:
     - MEETS PACKAGING SPECS AS PER GS-14-920
   - d - THIS PRODUCT MEETS EUROPEAN DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DISCRIBED IN GS-47-0004.







RECOMMENDED PAD LAYOUT

mat'l. code	surface	tolerance	projection	product family
SEE NOTES	ISO 1302	ISO 406 ISO	101	MINITEK HEADER

ltr	ecn no	dr	date
T	F-23051	AMA	16.01.15
M	F07-0191	J.CO	07.09.05
N	F08-0145	ELA	08.04.15
P	F11-0071	JCO	11.06.17
R	F11-0339	JCO	11.12.06
S	B-19190	LMU	14.10.24

tolerances unless otherwise specified
angles ±2°
linear .X ±0.3, .XX ±0.13, .XXX ±0.05

dr	JL.CORDIER	97.07.26
engr	J.COMPAGNON	97.07.26
chr	JL CORDIER	97.07.26
appd	J COMPAGNON	97.07.26

mm
scale 7:1

title: SHR HEADER 2.00mm SMT

dwg no 95615 | sheet 1 of 1 | size A3

type CUSTOMER Drawing

sheet index | revision sheet

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form: A3

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Amphenol:

DAPO15S365TLF 76384-316LF 54202-G0805CLF 54202-S08-07LF 67996-204HLF 68002116HLF 95157-140LF CD15S13E4RV09LF 68001-200HLF 86093488314745V1LF LD15P33E4GV00LF LD25S33E4GV00LF RJSBE5080C2 70430-164LF 86093968813H45V1LF 863013A 68001-108HLF 86093968191755E3LF D15P13A6RV12LF 68000-236HLF 65781-158 69192-408HLF 70218-1116LF 86093967896755LF 86130202123355E1LF DEM09P032N RJE061661210 70234-112LF 91614-403ALF DCMF37P