

- 1 - HOUSING MAT'L: THERMOPLASTIC GLASS FILLED
FLAME RETARDANT PER UL 94 V-0.
LOW TEMPERATURE: COLOR BLUE.
HIGH TEMPERATURE: COLOR GREY OR BLACK.
- 2 - TERMINAL MATERIAL: PHOSPHOR BRONZE.
- 3 - 2 UP TO 4 POSITIONS PRODUCT PACKED IN PLASTIC BOX.
5 UP TO 50 POSITIONS PRODUCT PACKED IN TUBE.
- 4 - TO DETERMINE DIMENSIONS:
N = NUMBER OF POSITIONS

EXAMPLE: 8 POS: (Nx2.54)-0.08=20.24 mm
5 - HE13 PRINTING ON 75915-3xx PRODUCT.
6 - RoHS COMPATIBLE PRODUCT SPECIFICATIONS

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

b – MANUFACTURING PROCESS COMPATIBILITY

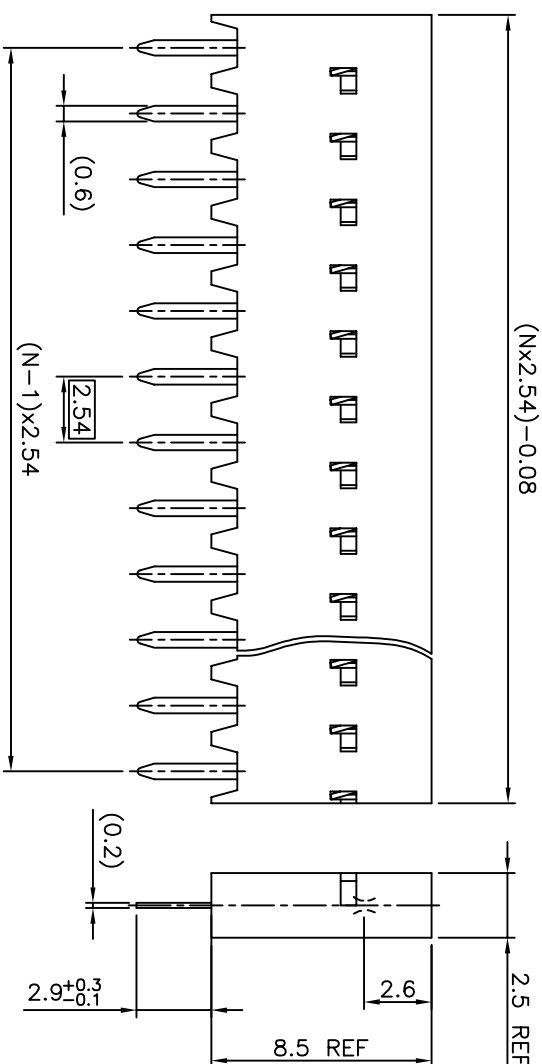
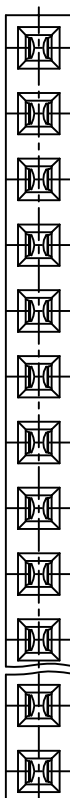
- THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C ±5°C SOLDER BATH TEMPERATURE FOR 5 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.6mm MIN THICK CIRCUIT BOARD.

C – LABELING:

- MEETS PACKAGING SPECS AS PER GS-14-920

d - LEGAL STATEMENT: SEE GS-47-0004

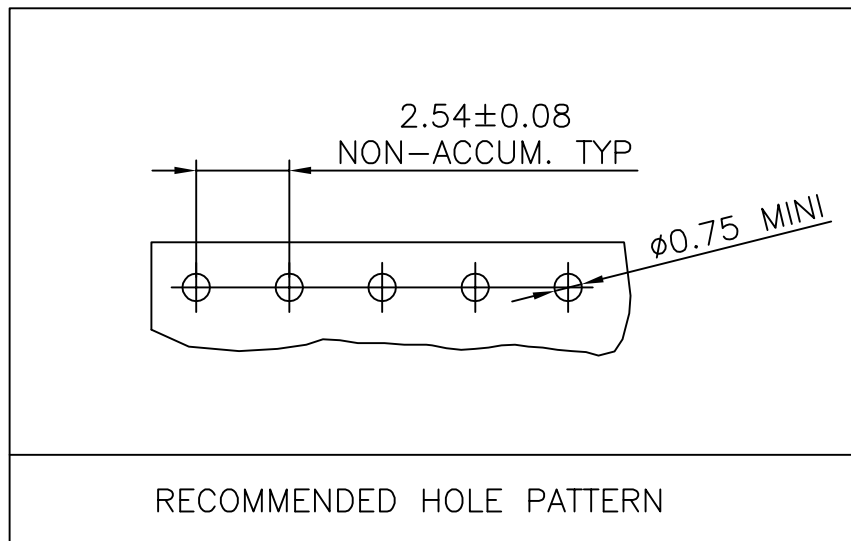
7 - PRINTING & HOLE PATTERN SEE NEXT SHEET.



mat'l. code			surface		tolerance		projection		product family	
SEE NOTE 1			ISO 1302		✓				DUBOX	
litr ecn no		dr	date	tolerances unless otherwise specified				title		
AD T06-0204 DLE		06.06.20	angles	40.3		BtB RECEPT. VERT SR TMT			sheet 1 of 2	size
AE T07-0108 DLE		07.01.16	linear							
AF T09-0036 LMU		09.03.16	#2			scale 5:1			dwg no	
AG B-19123 LMU		14.10.21	dr	DLEGRAND		96.04.01		75915		
			engr	P-INZZI		96.04.01		A3		
AB T05-0230 DLE		05.08.08	chr	DLEGRAND		96.04.01		type		
AC T06-0150 DLE		06.03.17	dpdd	P-INZZI		96.04.01		CUSTOMER		
sheet		revision	AG	D			Drawing			
sheet		1	2							

A

A



B

B

C

C

mat'l. code SEE SHEET 1				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family DUBOX																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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