

PRODUCT NUMBER DESCRIPTION:

57102 - X XX - XX - XX X

PLATING
 S = 0.38µm GOLD
 ON CONTACT AREA
 3.81µm TIN/LEAD
 ON TAIL
 G = 0.76µm GOLD
 ON CONTACT AREA
 3.81µm TIN/LEAD
 ON TAIL
 F = GOLD FLASH
 ON CONTACT AREA
 3.81µm TIN/LEAD
 ON TAIL

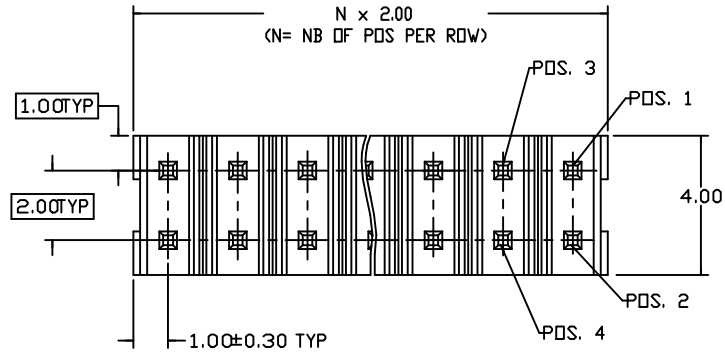
RETENTION
 R = RETENTIVE LEG
 NOTE 6

POLARIZATION
 NOTE 7

PACKAGING: = POLY BAGS
 (NOTE 5) U = TUBE

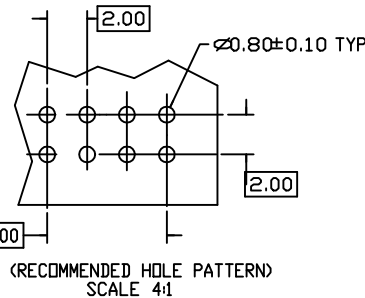
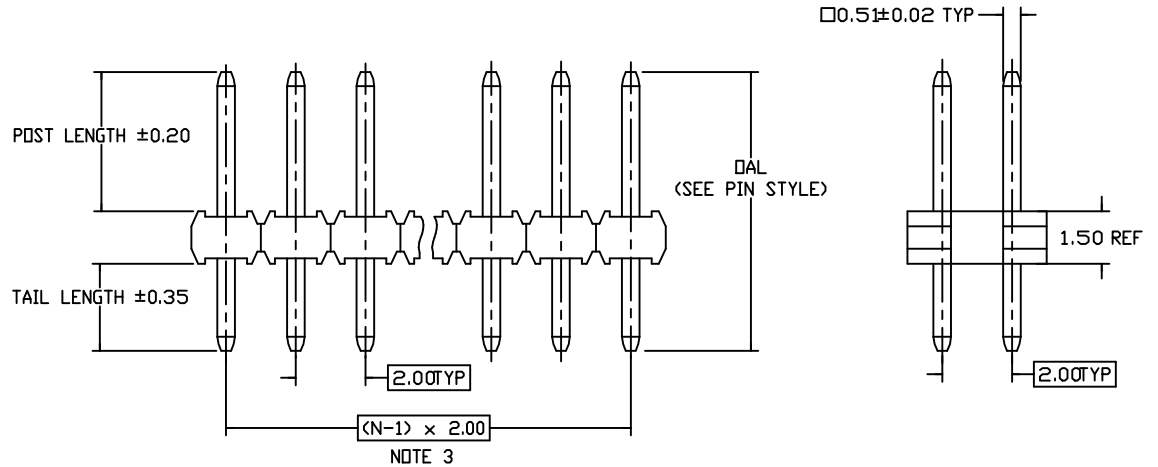
POSITIONS PER ROW = 'N'
 (02 to 25)

PIN STYLE	POST LENGTH	TAIL LENGTH	DIAL
02	2.00	2.50	6.0
04	2.00	3.00	6.5
06	4.00	2.50	8.0
08	4.00	3.00	8.5



NOTES:

- MATERIAL HOUSING: HIGH TEMP. THERMOPLASTIC
UL 94V-0, COLOR BLACK
- MATERIAL TERMINAL: COPPER ALLOY
- TO DETERMINE DIMENSIONS:
N = NUMBER OF POSITIONS PER ROW
EX: 10 PDS., N x 2.00 = 20.00 TOTAL POSITIONS
- 7N MIN. PIN RETENTION IN EITHER DIRECTION.
- PACKAGING:
- STANDARD PACKAGING: IN POLY BAGS.
- SPECIAL PACKAGING: PACKING TUBE FROM 04 TO 25 PDS
- RETENTION LEG:
23 N MAX INSERTION FORCE AND 10 N MIN RETENTION FORCE PER RETENTIVE PIN USING 1.57 THICK CIRCUIT BOARD AND RECOMMENDED HOLE PATTERN. RETENTIVE LOCATION AT THE DISCRETION OF THE MANUFACTURER. RETENTION IS TWO PINS PER PART ADJACENT TO ONE ANOTHER. OMIT FROM PRODUCT NUMBER IF FEATURE IS NOT APPLICABLE.
- FOR POLARIZATION FCI MUST BE CONTACTED TO DEFINE VERSION. OMIT FROM PRODUCT NUMBER IF FEATURE IS NOT APPLICABLE.



mat'l. code SEE NOTES		tolerances unless otherwise specified		CUSTOMER COPY	ELECTRONICS www.fciconnect.com
ltr	ecr no	dr	date	projection	
B	V10963	DAI	01.03.07	title 2.00 mm UNSHROUDED HEADER VERTICAL THRU-HOLE	
C	F10338	LMU	03.10.01		
		linear		product family MINITEK code sizedwg no 213	
		angles			
		dr L.MULIN 01.06.13		scale 7:1	
		enr JM.COMPAGNON 01.06.13			
		chr		sheet index	
		ppd JMC 01.06.13			
				sheet 57102	
				sheet 1 of 1	