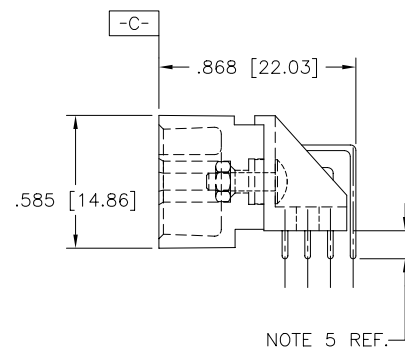
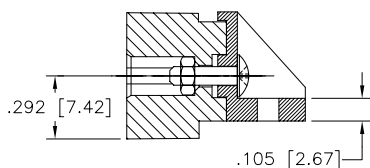
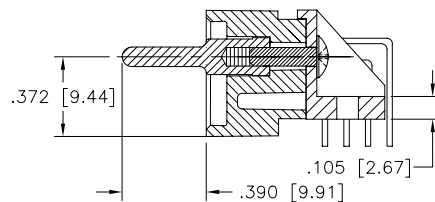


form: A3

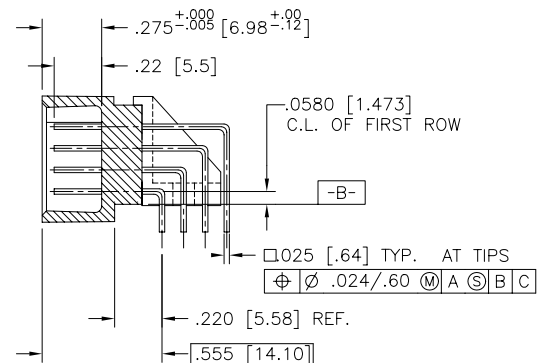
PRODUCT NUMBER	DIM	LENGTH FORMULAS
SEE NOTE 1	DIM "A"	.100/2.54 x NO. OF COLUMNS + 1.05/26.7
	DIM "B"	.100/2.54 x NO. OF COLUMNS + .750/19.05
	DIM "C"	.100/2.54 x NO. OF COLUMNS DIVIDED BY 2 - .100/2.54



SECTION U-U



SECTION W-W



SECTION X-X

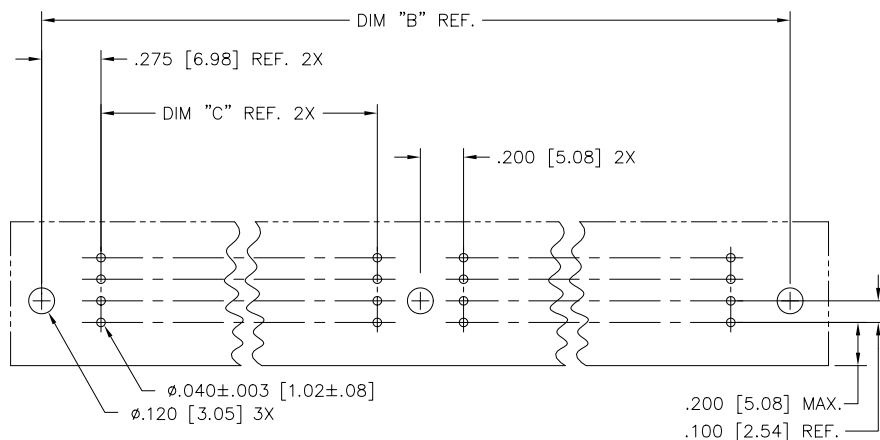
NOTES:

- ① PRODUCT NUMBERING CODE:
 50123 - X YYY Z
 X = TAIL LENGTH (NOTE 5)
 YYY = NO. OF POSITIONS (NOTE 2)
 Z = PLATING (NOTE 4)
 BASE NUMBER

PRODUCT NUMBERING CODE FOR
 SELECT LOAD PART NUMBERS:

- 50123 - XXYYY
 XX = SEQUENCE NUMBER
 ALWAYS 'XX'
 YYY = BASE NUMBER

- ② THIS PRODUCT IS CONFIGURED IN SIZES OF 20 THRU 122 COLUMNS IN INCREMENTS OF TWO.
 i.e.: 20,22,24,26,.....118,120,122.
- ③ HOUSING MATERIAL: GLASS AND MINERAL FILLED HIGH TEMP. THERMOPLASTIC. FLAME RETARDANT PER UL94V-0. COLOR: BLACK.
 PIN MATERIAL: PHOS. BRONZE
- ④ PLATING OPTIONS:
 1 = 30u"/.76u GOLD
 3 = 50u"/1.27u GOLD
 5 = 30u"/.76u GXT
- ⑤ TAIL LENGTH OPTIONS:
 H = .180/4.57
 J = .120/3.05
- ⑥ MANUFACTURE'S NAME, P/N, AND LOT CODE TO APPEAR ON THIS SURFACE PER BUS-12-108.
7. FOR DOCUMENTATION MENU, SEE SPEC. BUS-01-057.



RECOMMENDED PCB LAYOUT
 (ALL HOLES LOCATED ON .100/2.54 GRID
 UNLESS OTHERWISE SPECIFIED)

mat'l. code	surface	tolerance	projection	product family
-	ISO 1302 ✓	ISO 406	ISO 1101	HPC
ltr	ecn	no	dr	date
J				
	angles	linear		
	dr	D. SHEAFFER	6/05/91	
	enr	S. CLARK	6/05/91	
	chr	S. CLARK	6/05/91	
	appd	S. CLARK	6/05/91	
sheet	revision			
index	sheet			

