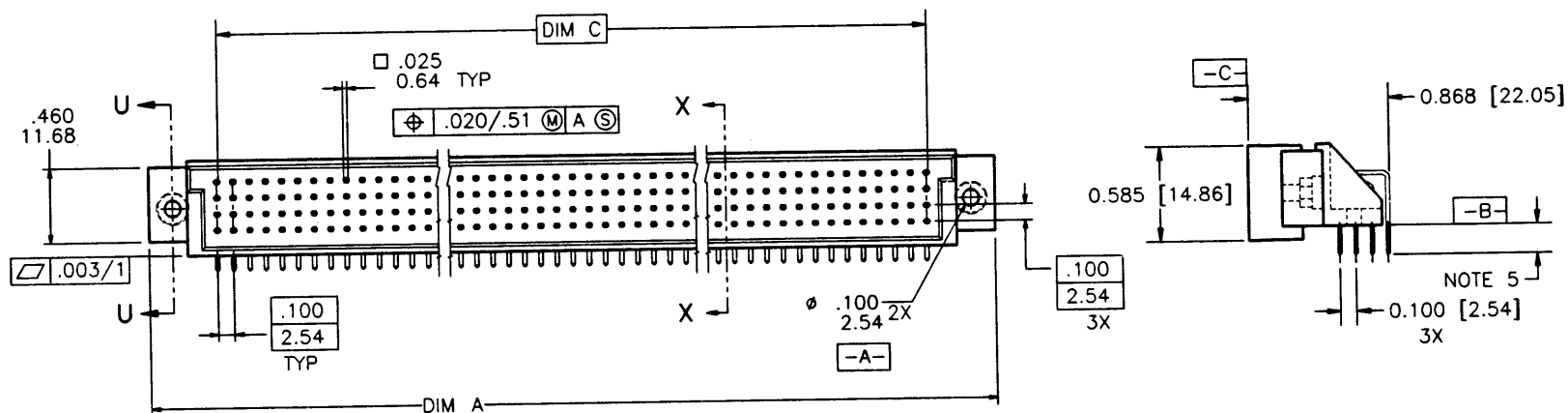
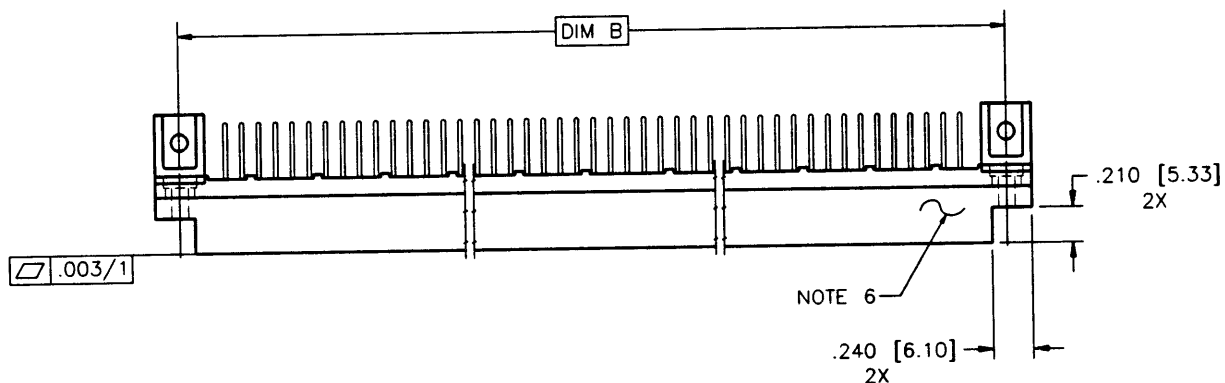


50726-XXXX

[illegible]

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PRODUCT NUMBER	DIM.	LENGTH FORMULAS
50726-XXXXX	DIM A	.100/2.54 X NO. OF COLUMNS + .75/19.1
	DIM B	.100/2.54 X NO. OF COLUMNS + .450/11.43
	DIM C	.100/2.54 X NO. OF COLUMNS - .100/2.54

DIM.

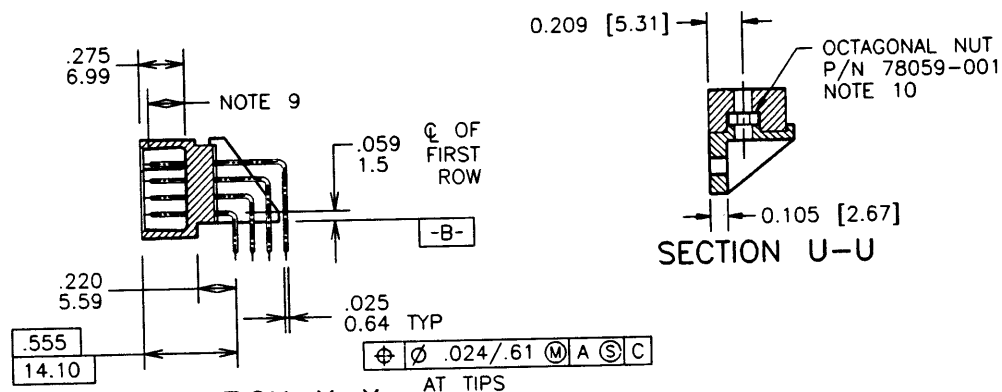
LENGTH FORMULAS

50726-XXXXX

DIM A	$100/2.54 \times \text{NO. OF COLUMNS} + .75/19.1$
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DIM B	$.100/2.54 \times \text{NO. OF COLUMNS} + .450/11.43$
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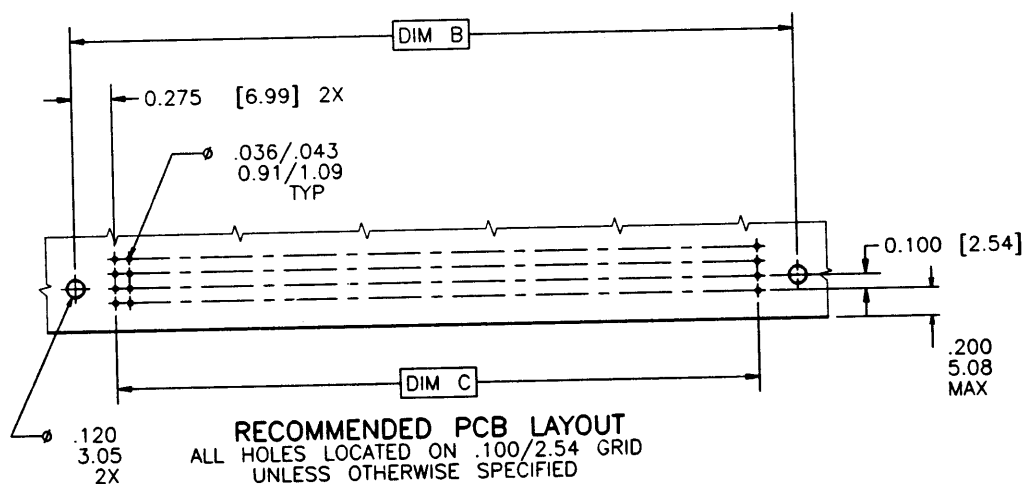
DIM C	.100/2.54 X NO. OF COLUMNS - .100/2.54
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OCTAGONAL NUT
P/N 78059-001
NOTE 10

SECTION U-U

SECTION X-X



NOTES:

2 PRODUCT NUMBERING CODE:

- TAIL LENGTH (NOTE 5)
- NO OF POSITIONS
- PLATING (NOTE 4)
- BASE NUMBER

③ MATERIALS:
HOUSING GLASS FILLED PPS.
PIN PHOS BRONZE

4 PLATING OPTIONS:
1 = 30u"/.76u GOLD 5 = 30u"/.76u GXT
3 = 50u"/1.27u GOLD

A = DUPLEX, 30u/.76u GOLD IN CONTACT AREA, 100u/.254u TIN-LEAD ON SOLDER TAIL. DUPLEX IS AVAILABLE ON "S" (.100/.254) TAIL LENGTH ONLY.

⑤ TAIL LENGTH OPTIONS:
H = .180/4.57
J = .120/3.05
S = .100/2.54 DUPLEX PLATING ONLY.

⑥ MANUFACTURER'S NAME AND P/N, AND LOT CODE
TO APPEAR ON THIS SURFACE PER BUS-12-108

7 FOR DOCUMENTATION MENU, SEE SPECIFICATION
BUS-01-057.

8 FOR PRODUCT PERFORMANCE SEE
PRODUCT SPECIFICATION NUMBER BUS-12-090.

⑨ STANDARD MATING LENGTH IS .22. OTHER COMMON LENGTHS AVAILABLE ARE .18 AND .26. FIRST-MATE/LAST-BREAK APPLICATIONS CAN BE DEVELOPED BY SELECTIVELY LOADING THESE VARYING MATING LENGTHS - SEE DRAWING 50145. CUSTOM MATING LENGTHS ARE AVAILABLE. CONTACT YOUR BERG REPRESENTATIVE FOR INFORMATION.

⑩ #2-56 OCTAGONAL NUT TO BE INSERTED PRIOR TO BRACKETS BEING ATTACHED TO ASSEMBLY WITH 3M #2216 A/B EPOXY.

REVISIONS				SHEET INDEX	ISSUE SH NO.	A 2											BERG ELECTRONICS
REV	ECN/DDR#	BY	DATE														
A					TOLERANCES UNLESS OTHERWISE SPECIFIED	MAY	OK	P. PARSONS	9/30/93	CUSTOMER	TITLE 4 ROW R/A HOR. S.T.						
					008.01 / 008.3	FINISH	ENDOR	J. AFTON	9/30/93		0 G.P. / ALIGN. BRACKET						
					0002.005 / 008.13	PRODUCT FAMILY	CHK	J. AFTON	9/30/93		UNIT INSIDE PROU						
					00002.0020 / 0006.051	HPC	APPRO	J. AFTON	9/30/93	UNIT INSIDE PROU	2:1 C 50726					SHEET 2 OF 2	
					0'S Z												

BERG

ELECTRONICS

4	ROW R/A HDR. S.T.
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0 G.P. F/ALIGN. BRACKET

SCALE	SIZE	DWG. NO.	SP
3/4"	C	50726	2

2:1	C	30726	2
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FORM E-3067 REV 8/93