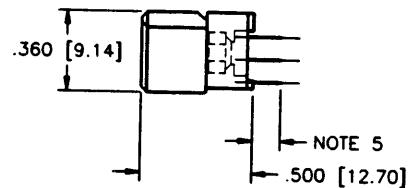
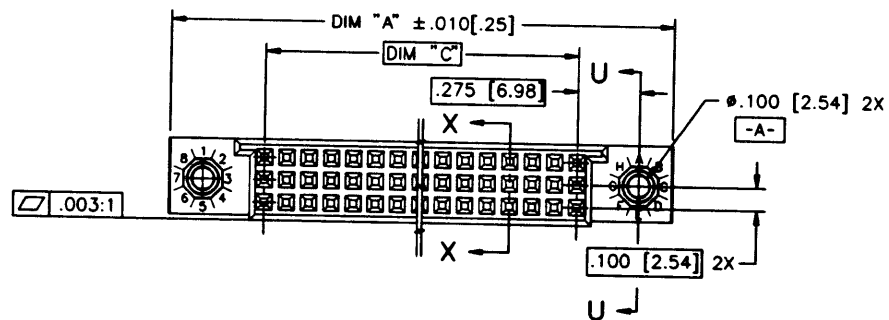
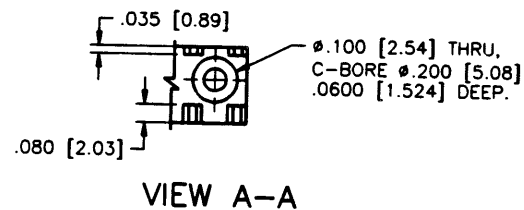
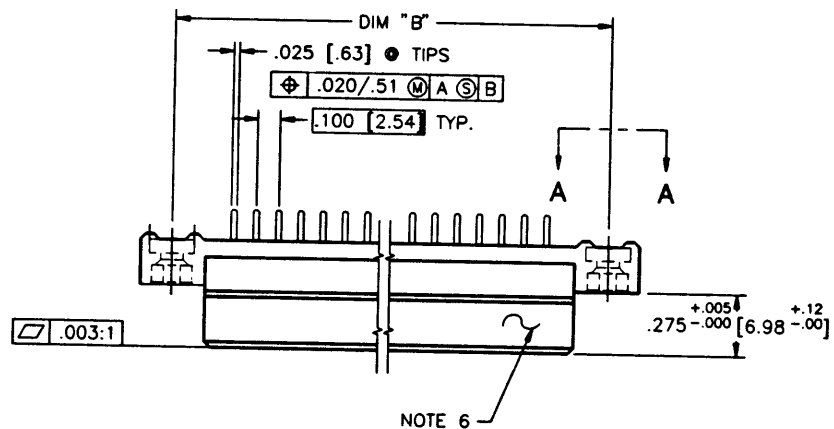


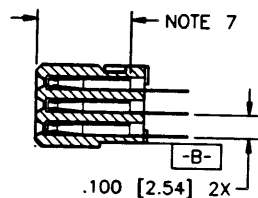
50771-XXXXX

[illegible]

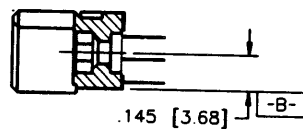
NO. THIS DOCUMENT IS THE PROPERTY OF AND CONTAINS PROPRIETARY INFORMATION OF THE BORG ELECTRONICS, INC. NO PART OF THE INFORMATION SHOWN ON THIS DOCUMENT MAY BE USED IN ANY WAY WITHOUT THE WRITTEN CONSENT OF BORG ELECTRONICS, INC.

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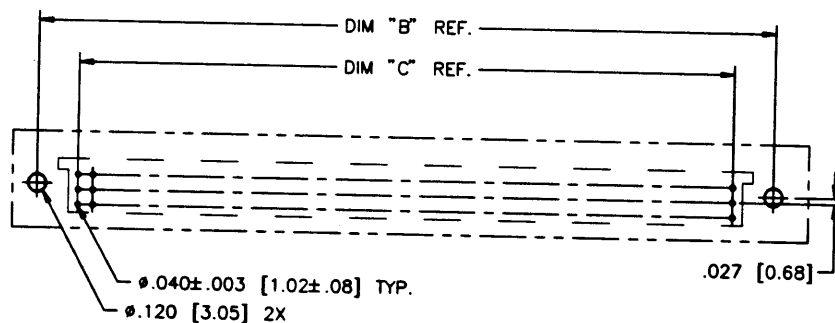
PRODUCT NUMBER	DIM.	LENGTH FORMULAS
50771-XXXX	DIM A	$.100/2.54 \times \text{NO. OF COLUMNS} + .75/19.1$
	DIM B	$.100/2.54 \times \text{NO. OF COLUMNS} + .45/11.4$
	DIM C	$.100/2.54 \times \text{NO. OF COLUMNS} - .10/2.5$



SECTION X-X



SECTION U-U



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

NOTES:

1. PRODUCT NUMBERING CODE:

50771	-	X	XXX	X

TAIL LENGTH(NOTE 5)
NO. OF POSITIONS(NOTE 2)
PLATING(NOTE 4)
BASE NUMBER
2. THIS PRODUCT IS CONFIGURED IN SIZES OF 10 THRU 80 COLUMNS IN INCREMENTS OF ONE. i.e.: 10,11,12,13,.....79,80.
3. HOUSING MATERIAL: GLASS FILLED PPS.
PIN MATERIAL: BeCu
4. PLATING CONTACT AREA OPTIONS:
1 = $30\mu"/.76\mu$ GOLD
3 = $50\mu"/1.27\mu$ GOLD
5 = $30\mu"/.76\mu$ GXT
ALL SOLDER TAILS TIN/LEAD
5. TAIL LENGTH OPTIONS:
E = $.125 \pm .010 / 3.18 \pm .25$
F = $.145 \pm .010 / 3.68 \pm .25$
H = $.180 \pm .010 / 4.57 \pm .25$
6. "BERG" NAME, P/N AND LOT CODE TO APPEAR ON THIS SURFACE AS PER BUS-12-108.
7. FOR DOCUMENTATION MENU, SEE BERG BUS-01-057.

REVISIONS				SHEET INDEX	ISSUE SH NO.	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
REV	ECN/ODM	BY	DATE																												
A					2																										

TOLERANCES UNLESS OTHERWISE SPECIFIED		DATE		CUSTOMER COPY	
LINEAR	.001 / .003	DATE	4/29/94	DATE	2/24/94
ANGLES	0.000 / 0.001	DATE	4/29/94	DATE	2/24/94

BERG ELECTRONICS		SPECIAL VERT. RECEPT. 3 ROW, 0 GUIDE PIN		SHEET 2 OF 2	
REV	3:1	DATE	2/24/94	DATE	2/24/94