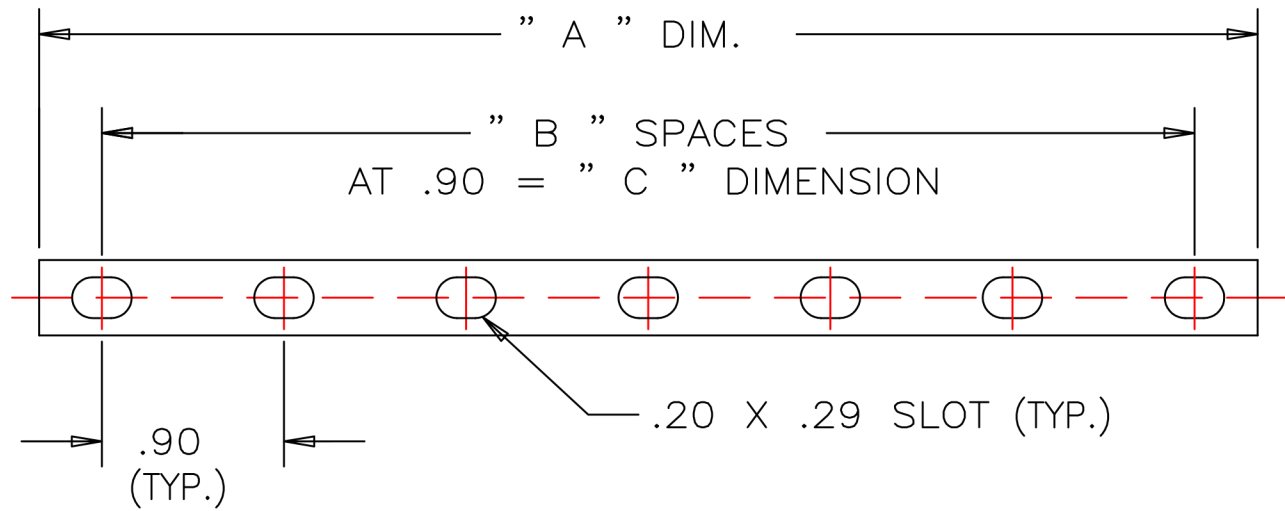




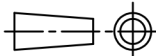
SHOWN B109-1693-7

PART NUMBER	" A " DIM.	NUMBER OF SLOTS	" B " SPACES	" C " DIM.
B109-1693-2	1.5	2	1	.90
B109-1693-3	2.4	3	2	1.81
B109-1693-4	3.3	4	3	2.71
B109-1693-5	4.2	5	4	3.62
B109-1693-6	5.1	6	5	4.53
B109-1693-7	6.0	7	6	5.43
B109-1693-8	6.9	8	7	6.34
B109-1693-9	7.8	9	8	7.25
B109-1693-10	8.7	10	9	8.15
B109-1693-11	9.6	11	10	9.06
B109-1693-12	10.5	12	11	9.96
B109-1693-13	11.5	13	12	10.87
B109-1693-24	21.4	24	23	20.84

NOTES :

1. MATERIAL :
OLIN ALLOY 194. OR BRASS MINIMUM HALF-HARD .062 THICK.
2. FINISH :
ELECTRO TIN PLATE

PART NO. B109-1693-XX SALES		PLANT DISTRIBUTION CODE: N	
REV #	REVISIONS	DATE	APPR.
0	RELEASED FOR SALES	6-10 1996	
1	UPDATED BORDER TO INCLUDE PLANT CODE REDRAWN ON CAD. ECN E0813 PC	4-3 2002	

TOLERANCES UNLESS OTHERWISE SPECIFIED			THIRD ANGLE PROJECTION 	DESIGN UNITS ENGLISH(in)	
METRIC 1 PL DEC.=±0.25 2 PL DEC.=±0.13	ENGLISH 2 PL DEC.=±.01 3 PL DEC.=±.005	FRACTIONAL TOL ±1/64 IN ANGULAR TOL= ±1' ANGULAR TOL 1PL=±0.5'		CREATED USING AUTOCAD	
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MATERIAL					
FINISH					
				DRAWN BY MR	
				DATE 6-10-96	
				SCALE 1:1	
TITLE BUS BAR					
PART NO. B109-1693-XX SALES				SHT 1 OF 1	SIZE: B