



- △ POINT OF PLATING THICKNESS MEASUREMENT.
- △ COPPER ALLOY PER ASTM-B-16
- △ .000050 GOLD PER MIL-G-45204 OVER
- △ .000030 NICKEL PER QQ-N-280.

REV	DATE	BY	CHKD	APP'D	DESCRIPTION
1					REV REDRAW PER 2050-0520-93 20 6-83 AMS

REV	DATE	BY	CHKD	APP'D	DESCRIPTION
-	1.359 [34.52]	.770 [19.56]			1-205210-0
OBsolete	1.379 [35.03]	.785 [19.94]			205210-B
-	.939 [23.95]	.345 [8.76]			205210-6
-	1.434 [36.42]	.840 [21.34]			205210-4
-	1.179 [29.95]	.585 [14.86]			205210-2

REMARKS	B DIM REF	A DIM	PART #
		.100 [2.54]	
		.150 [3.81]	

DO NOT SCALE PRINT.	OR 8-11-83	AMP Incorporated
UNLESS SPECIFIED	J. J. BARRIS	North Kingstown, PA 17105-3608
DIMENSIONS IN INCHES	CHK 08-15-83	
TOLERANCES ON:	A. SHARP	
2 PL C DEC	A. SHARP	
3 PL C DEC	A. SHARP	
4 PL C DEC	A. SHARP	
ANGLES	A. SHARP	
MATERIAL	PROJECT SPEC	
	APPLICATION SPEC	
	METRY	

THIS DRAWING IS A CONTROLLED DOCUMENT AND ANY INFORMATION, IF IT IS SUBJECT TO CHANGE AND THE CONTROLLED AND PROPER IDENTIFICATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

POSTED PIN CONTACT SIZE #20
 00779 C-205210
 SCALE 10:1 SHEET 1 OF 1
 CUSTOMER DRAWING