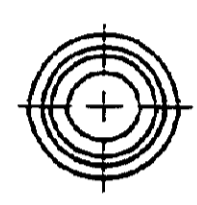
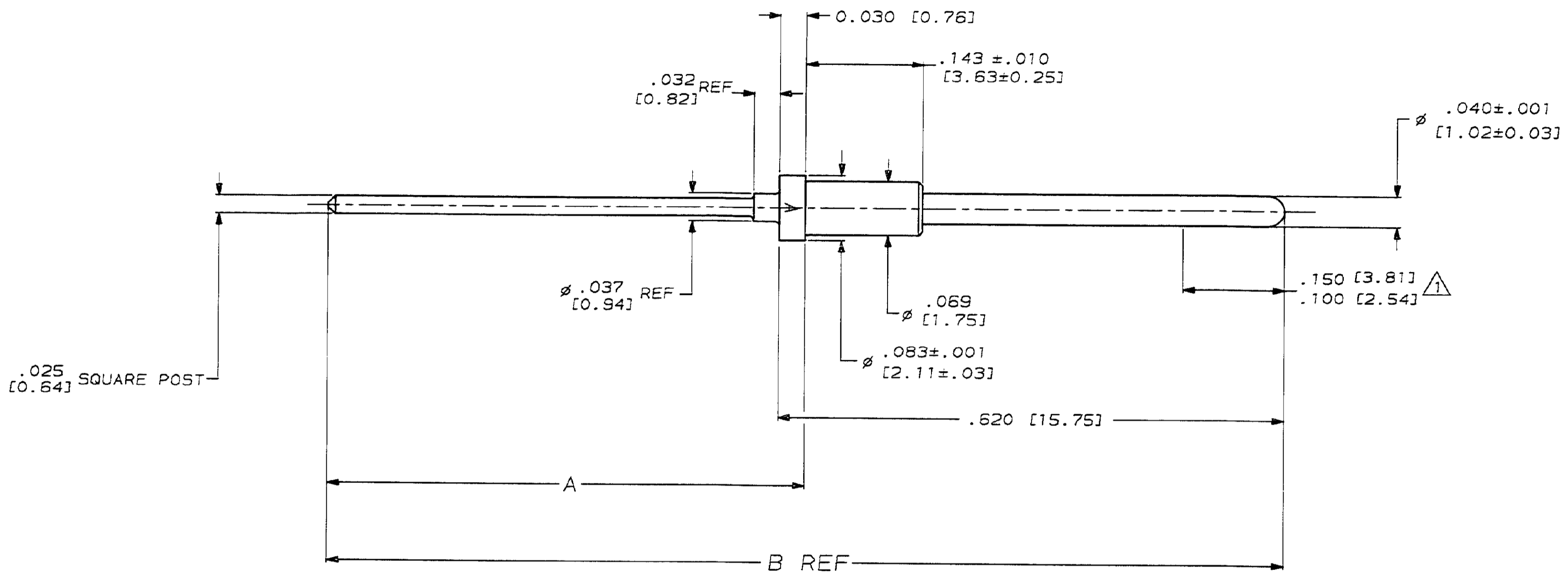


PROJ		LOC		DTSY		REVISIONS			
CODE	DF	AO	P	F	ZONE	LTR	DESCRIPTION	DATE	APPO
5069	DF	AO				F	REV REDRAW PER 0600-0528-93 JB	8-93	AMS



- 1 POINT OF PLATING THICKNESS MEASUREMENT.
- 2 COPPER ALLOY PER ASTM-B-16
- 3 .000050 GOLD PER MIL-G-45204 OVER  
.000030 NICKEL PER QQ-N-290.

-	1.359 [34.52]	.770 [19.56]	1-206210-0
OBSELETE	1.379 [35.03]	.785 [19.94]	206210-8
-	.939 [23.85]	.345 [8.76]	206210-6
-	1.434 [36.42]	.840 [21.34]	206210-4
-	1.179 [29.95]	.585 [14.86]	206210-2
REMARKS	B DIM REF	A DIM ± .010 [0.25]	PART #

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN INCHES (MM) TOLERANCES ON: 2 PLC DEC ± - 3 PLC DEC ± .005 (0.13) ANGLES ± -	DR 8-11-93 J.A.BAKER CHK 08-15-93 A. SHARP APPD 08-15-93 A. SHARP APPD 08-15-93 A. SHARP PRODUCT SPEC - APPLICATION SPEC - WEIGHT -	<b>AMP</b> AMP Incorporated Harrisburg, PA 17105-3608 NAME POSTED PIN CONTACT SIZE #20 SIZE CAGE CODE DRAWING NO D 00779 C-206210 SCALE 10:1 SHEET 1 OF 1	
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THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.