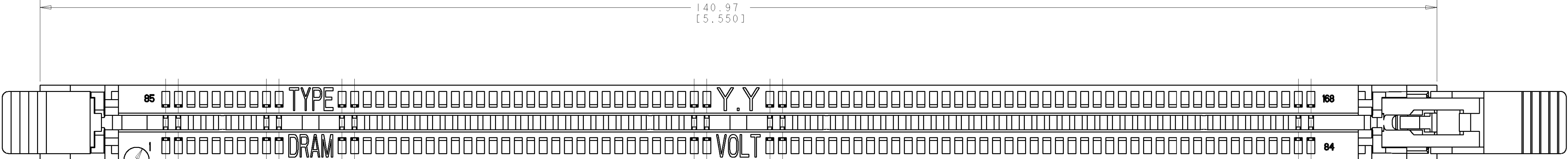
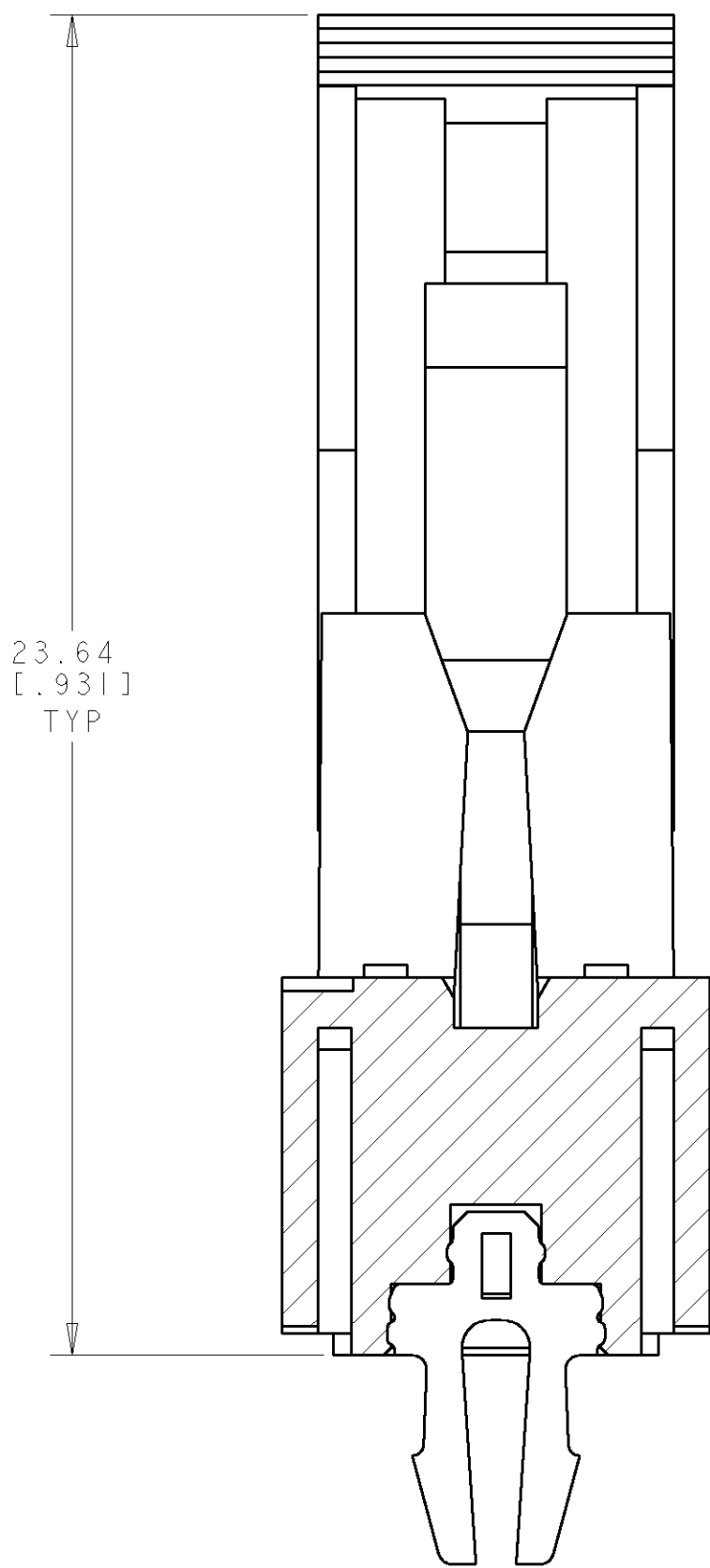
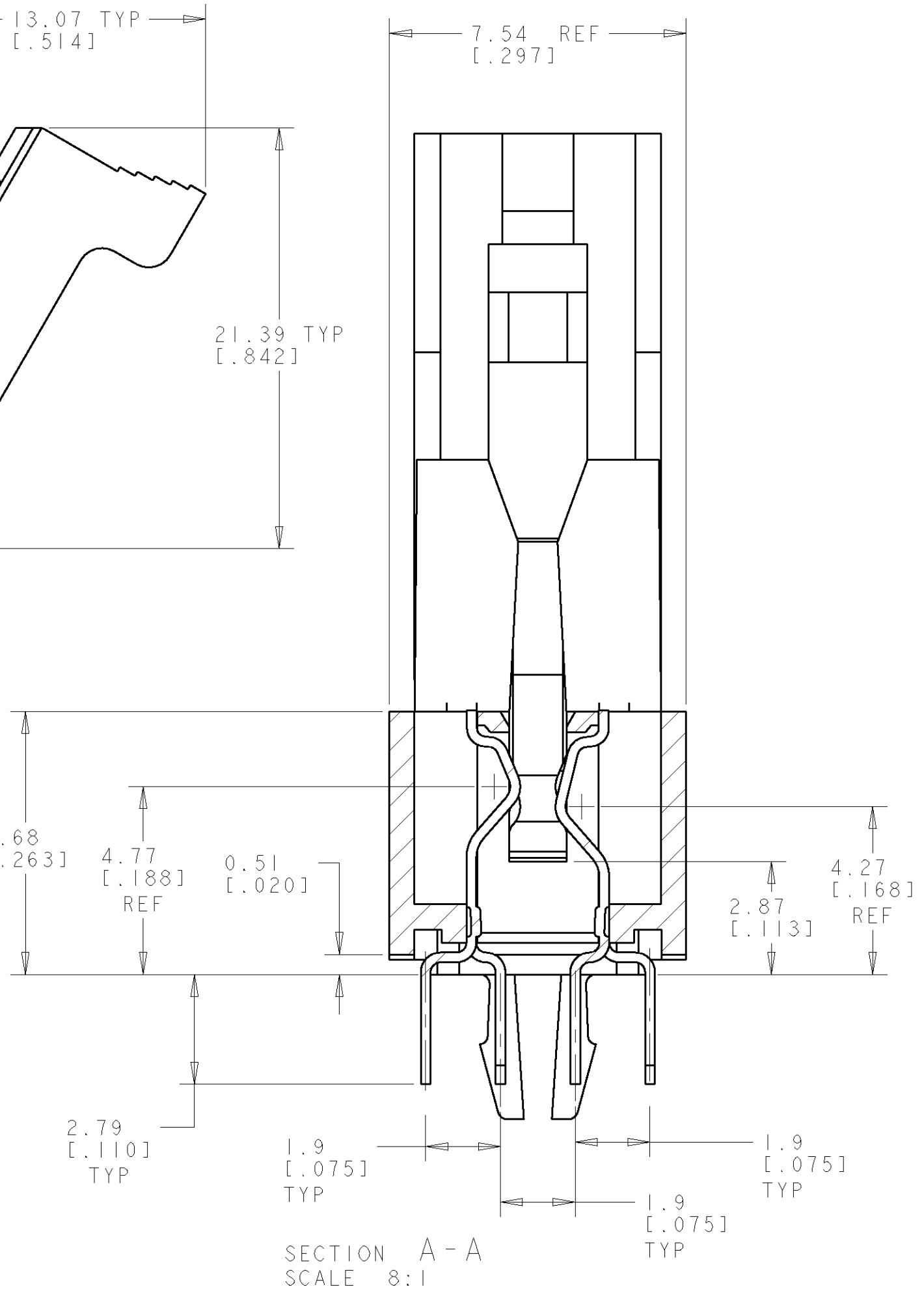
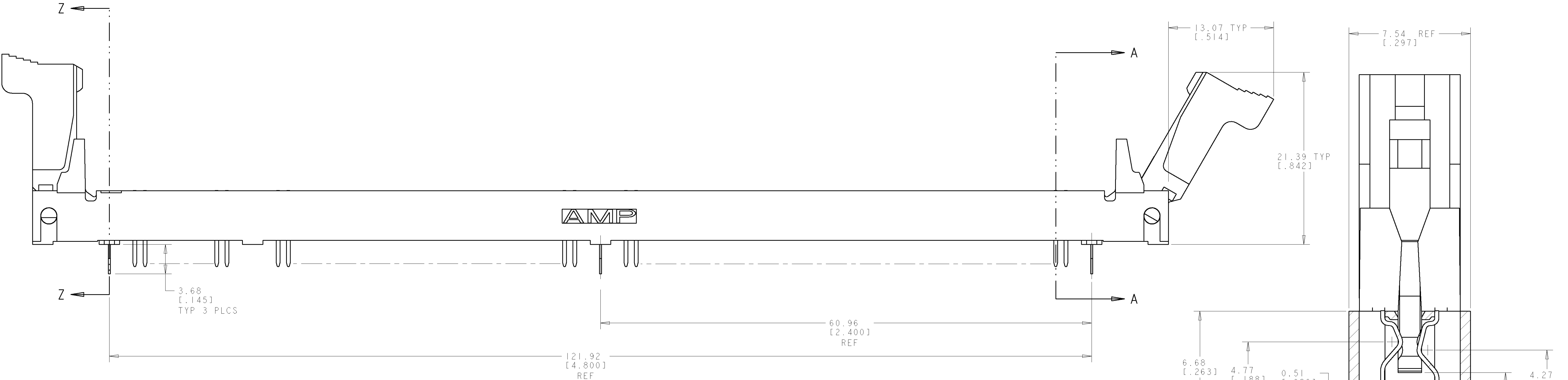


LOC	DIST	REVISIONS					
GP	0	F	LTW	DESCRIPTION	DATE	DWN	APRD
		H		ADDED: 3/6 AND 4/6 PER OSID-0146-00	23JAN02	DD	DS
		J		ADDED: 5/6 PER OSID-0006-01	15FEB02	JB	DS
		K		REVISED PER OSID-0027-01	20FEB02	JB	DS
		L		ADDED: 6/6 PER OS11-0029-01	04MAR02	JB	DS



PIN ONE
REFERENCE FEATURE

1.27 TYP
[0.050]

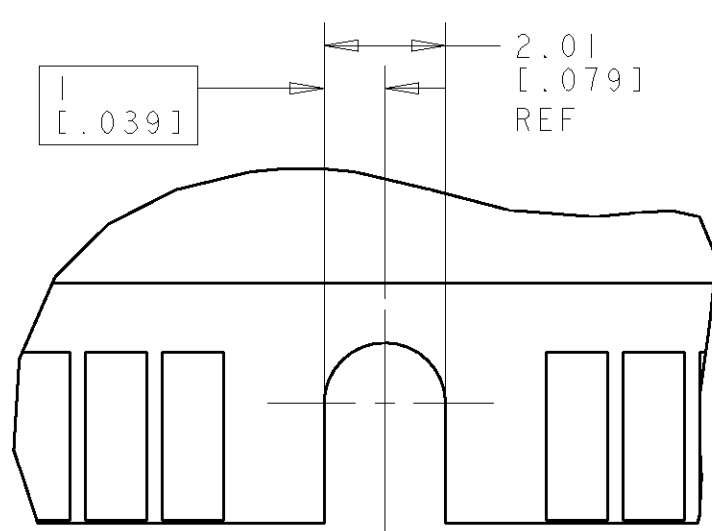


SECTION Z-Z
SCALE 8:1

DETAIL C	DETAIL A	NON-BUFFERED DRAM, 3.3 VOLT	6-390074-6
DETAIL C	DETAIL A	NON-BUFFERED DRAM, 3.3 VOLT	5-390074-6
DETAIL C	DETAIL A	NON-BUFFERED DRAM, 3.3 VOLT	4-390074-6
DETAIL C	DETAIL A	NON-BUFFERED DRAM, 3.3 VOLT	3-390074-6
DETAIL C	DETAIL A	NON-BUFFERED DRAM, 3.3 VOLT	2-390074-6
DETAIL C	DETAIL A	NON-BUFFERED DRAM, 3.3 VOLT	1-390074-6
DETAIL A	DETAIL A	STD DRAM, 3.3 VOLT	1-390074-4
DETAIL C	DETAIL A	NON-BUFFERED DRAM, 3.3 VOLT	390074-6
DETAIL B	DETAIL A	SYNC DRAM, 3.3 VOLT	390074-5
DETAIL A	DETAIL A	STD DRAM, 3.3 VOLT	390074-4
DETAIL A	DETAIL B	STD DRAM, 5 VOLT	390074-1
KEY #1	KEY #2	PART DESCRIPTION	PART NUMBER

- FOR OPTIMUM PERFORMANCE, CONTACT PAD PLATING SHOULD BE SMOOTH AND FLAT. COPPER CONTACT PADS ARE TO BE OVERPLATED WITH 0.00127[0.00050] MIN THK NICKEL FOLLOWED WITH 0.00102[0.00040] MIN THK GOLD PLATING.
- CONTACT MATING AREA: 0.00076 [0.00030] MIN THICK GOLD OVER 0.00381 [0.000150] NICKEL OR GOLD FLASH OVER 0.00051[0.00020] MIN THICK 80/20 PALLADIUM-NICKEL. MIN THICK. SOLDER TAILS: 0.00381[0.000150] MIN THICK TIN-LEAD UNDERPLATE: 0.00127[0.00050] MIN THICK NICKEL OVER ENTIRE CONTACT.
- MATERIAL: HOUSING AND EXTRACTORS: GLASS FILLED, HIGH TEMPERATURE NYLON. CONTACTS: PHOS BRONZE
- PART NUMBER 1-390074-4 AND 1-390074-6 PACKAGED IN TUBES.
- EXTRACTOR MATERIAL: GLASS-FILLED, HIGH TEMPERATURE NYLON, COLOR-GRAY.
- EXTRACTOR TO BE INSERTED IN PIN 1 END.
- EXTRACTOR TO BE INSERTED IN PIN 84 END.
- SEE SHEET 3 FOR DETAILS.
- USE ONLY GOLD PLATE OPTION FOR THIS DASH NUMBER.

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. ALL DIMENSIONS ARE TO BE CONTROLLED AND THE CONTROLLING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN W. SORAH 21-AUG-96	AMP Incorporated Harrisburg, PA 17105-3608	
CHK R. TALLEY 21-AUG-96		NAME SOCKET ASSY, DUAL READ-OUT, VERSION 11, 17.78 [0.700], LOCKING EXTRACTORS, 168 POSITION		
APRD P. SMITH 21-AUG-96		PRODUCT SPEC -		
DIMENSIONS: mm [INCHES]		APPLICATION SPEC -		
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.13 [0.005] 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±1°		WEIGHT -		
MATERIAL 3		CAGE CODE A1 00779		
FINISH 1 2		DRAWING NO. C-390074		
CUSTOMER DRAWING		SCALE 4:1 SHEET 1 OF 3 REV 1		



Technical drawing of a dome structure. The drawing shows a cross-section of a dome with a central arched entrance. Dimensions and callouts include:

- Top horizontal dimension: 2.01 ± 0.1 and $[.079 \pm .003]$
- Top right callout: $\oplus 0.1$ $[.0039]$ M A(S) B
- Top right text: TYP
- Left vertical dimension: 3 and $[.118]$
- Left vertical text: TYP
- Bottom left callout: $[.039]$
- Bottom right callout: R FULL

THIS DRAWING IS A NON-REPLACEMENT FOR AMP INCORPORATED'S INSTRUCTIONS TO INSTALLER AND THE GENERAL ASSEMBLY INSTRUCTION DECLARATION SHOULD BE CONSULTED FOR THE LATEST REVISION.						DWG NO. SORAH ZT-AUG-96		AMP		AMP Incorporated Harrisburg, PA 17105-3608	
DIMENSIONS: [mm [INCHES]] 						REV. R TALLEY ZT-AUG-96		NAME SOCKET ASSY, DUAL READ-OUT, VERSION II, 17.78 [+ .001], LOCKING EXTRACTORS, 168 POSITION			
						APPROVED BY _____					
TOLERANCES UNLESS OTHERWISE SPECIFIED:						PRODUCT SPEC		SIZE		CASE CODE	
						APPLICATION SPEC		DRAWING NO			
MATERIAL SEE SH I						WEIGHT -		A1		00779	
FINISH						CUSTOMER DRAWING		SCALE		C=390074	
 								SHEET		2 OF 3 REV 1	



SEE JEDEC SPEC. MO-161 FOR COMPLETE MODULE DETAILS
 $1.27 \pm 0.10 [0.050 \pm 0.004]$ THICK ACROSS CONTACT PADS 

LOC		DIST		REVISIONS					
GP		0		F	LTW	DESCRIPTION	DATE	DWN	APVD
				-	-	SEE SHEET 1	-	-	-

