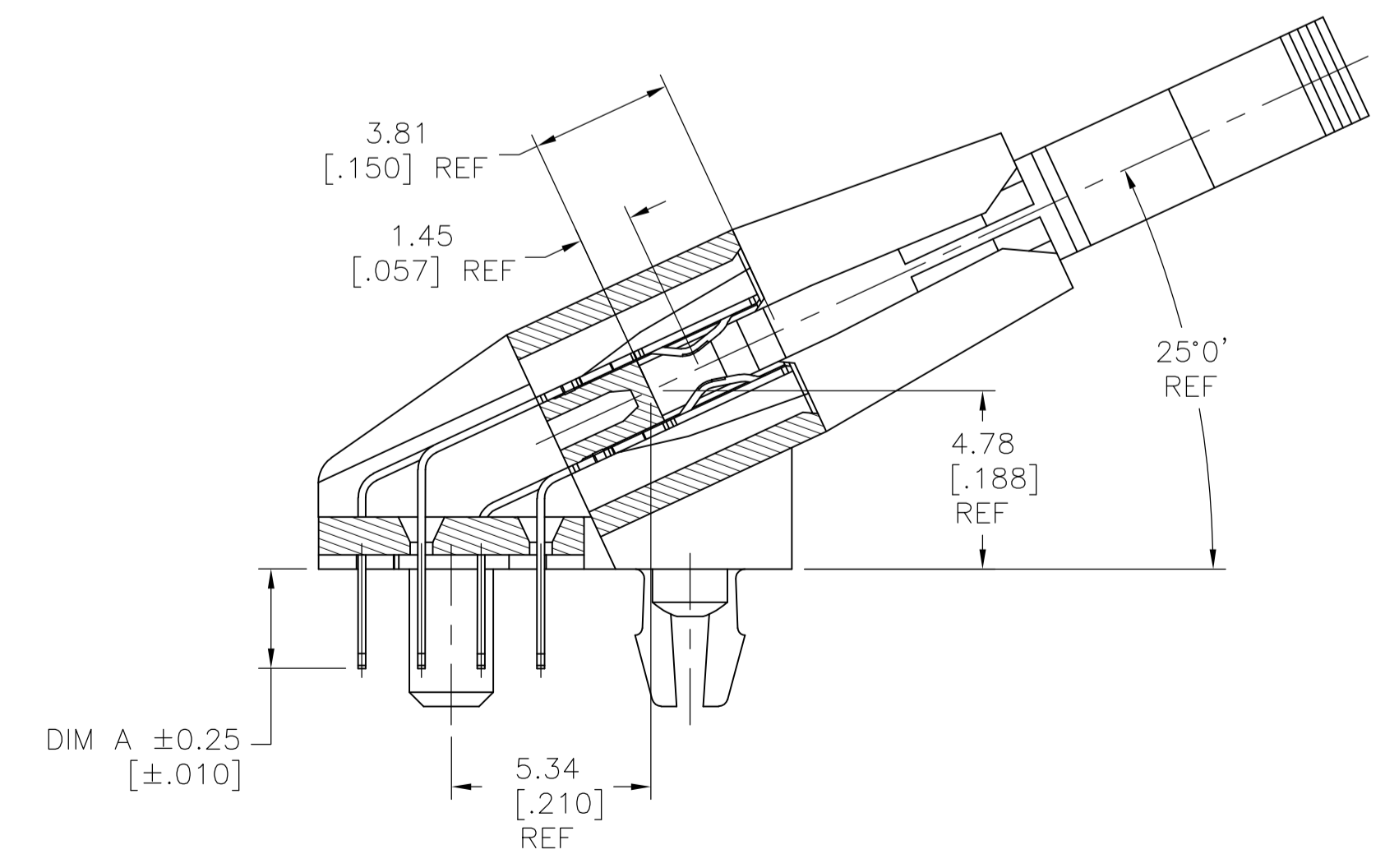
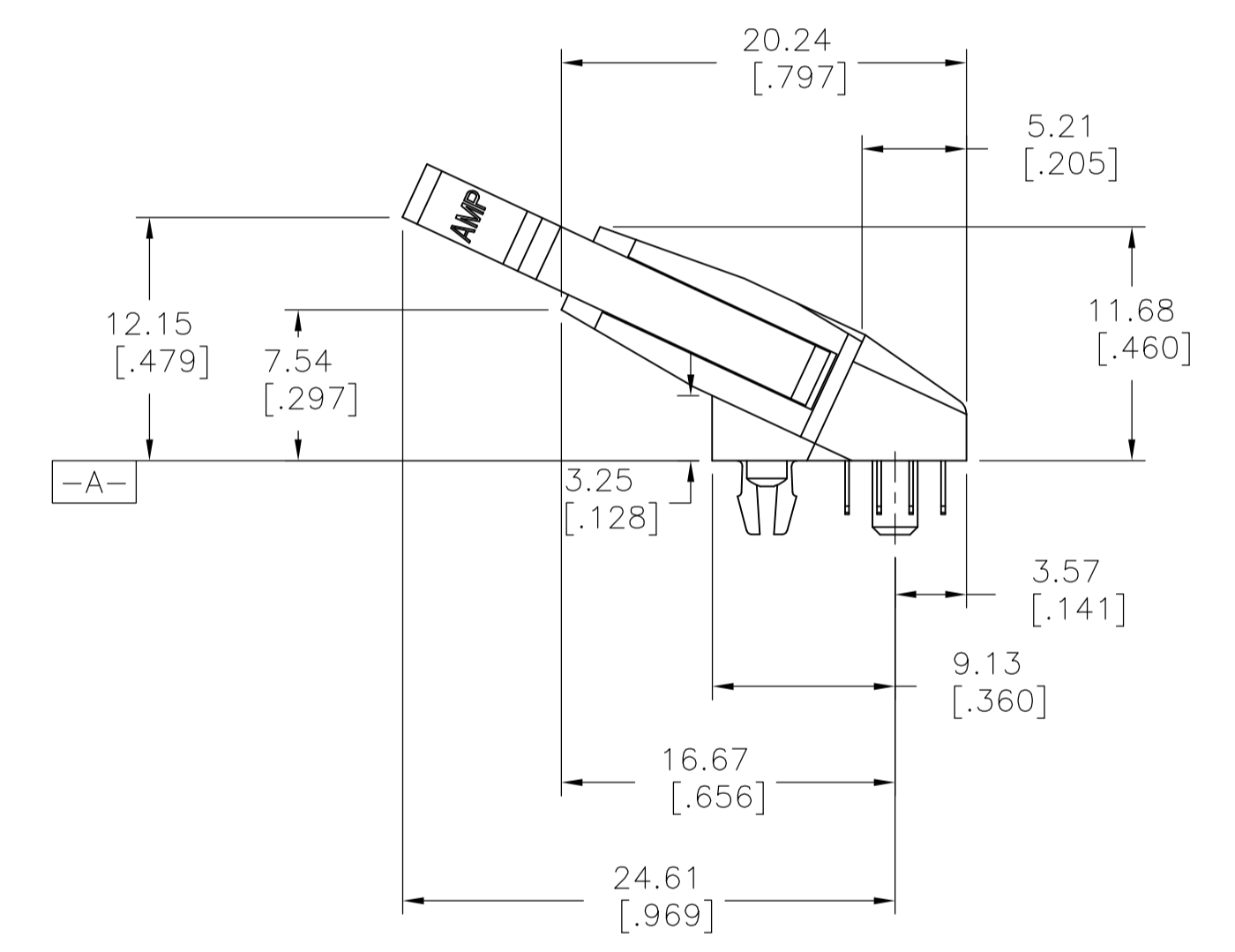
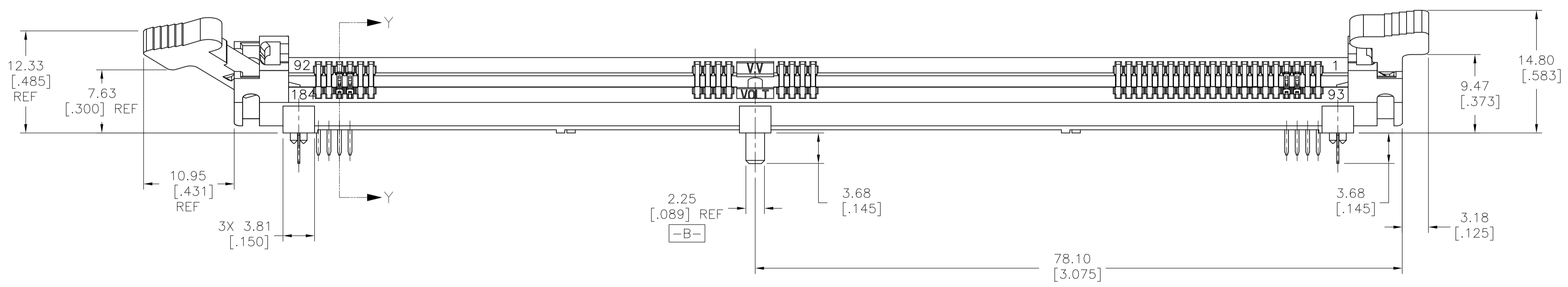
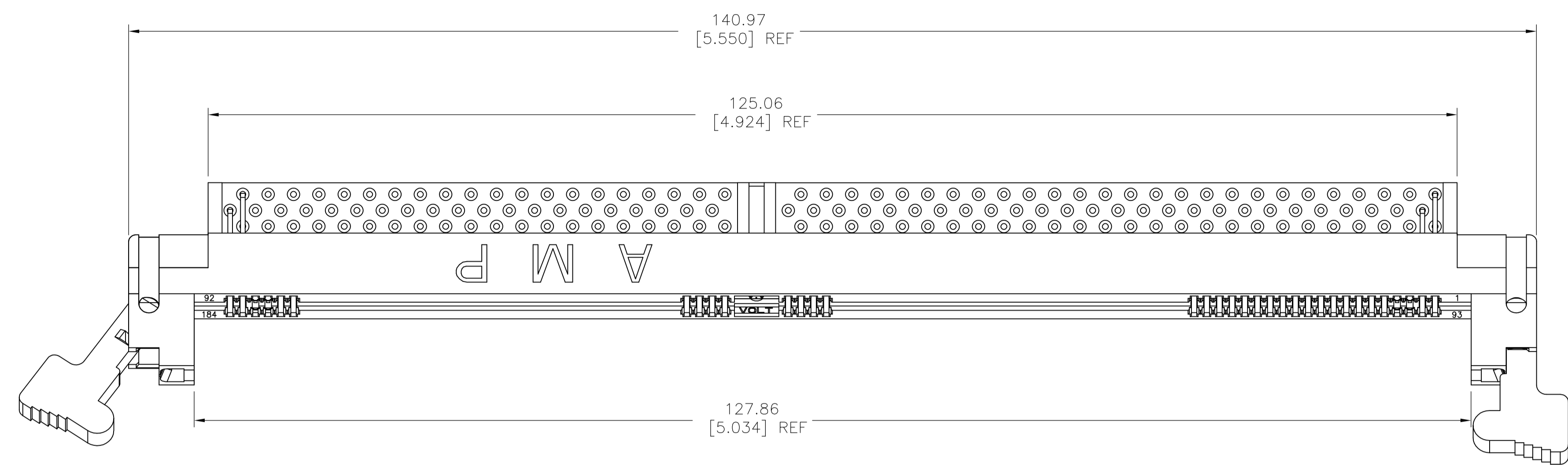


LOC		DIST		REVISIONS			
GP	00	REV	DATE	BY	CHK	APP	
A		REVISED PER EC OS11-0009-05	08APR05	BM		MY	
A1		REVISED PER ECO-10-000444	04NOV09	KK		AEG	

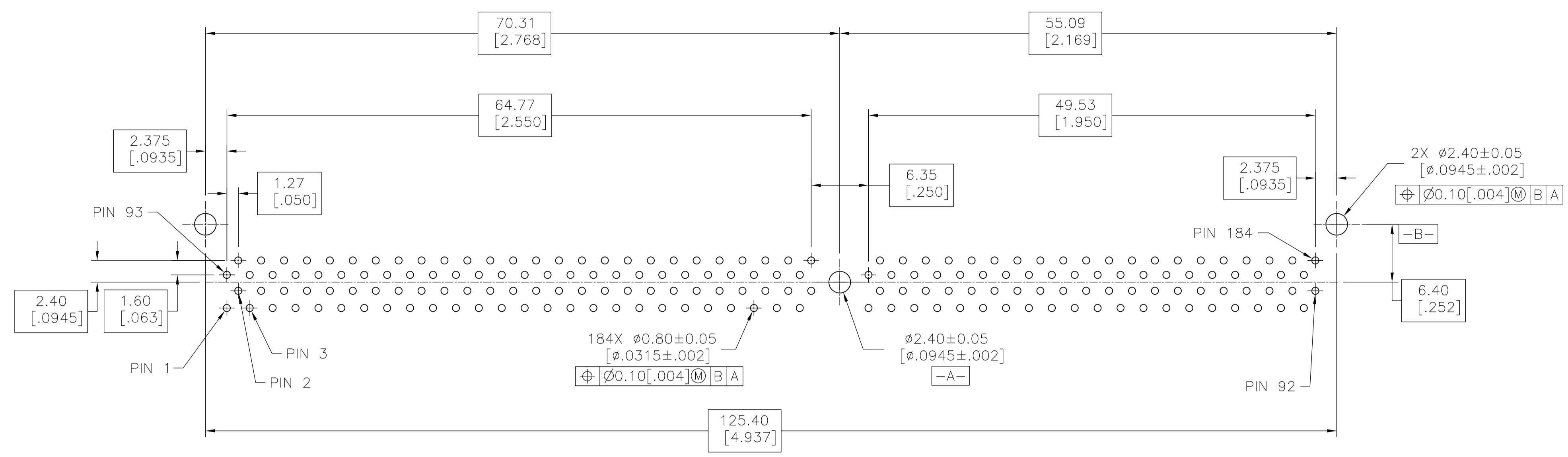
- MATERIAL:  
HOUSING AND EJECTOR:  
HIGH TEMPERATURE NYLON  
CONTACT:  
PHOSPHOR BRONZE
  - FINISH:  
CONTACT AREA:  
0.000760[.00030] MIN GOLD OVER  
0.001270[.00050] MIN THICK NICKEL  
SOLDER TAIL:  
0.00381[.000150] MIN THICK MATTE TIN OVER  
0.000641[.00025] MIN THICK NICKEL
  - MODULE BOARD PADS:  
FOR OPTIMUM PERFORMANCE PADS SHOULD BE SMOOTH AND FLAT  
PADS TO BE PLATED WITH:  
0.00102[.00040] MIN THICK GOLD OVER  
0.00127[.00050] MIN THICK NICKEL
- 4 PN: 5390402-6 IS THE SAME CONNECTOR AS 5390402-3 WITH LUBRICANT ADDED TO THE CONTACTS.
- 5 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



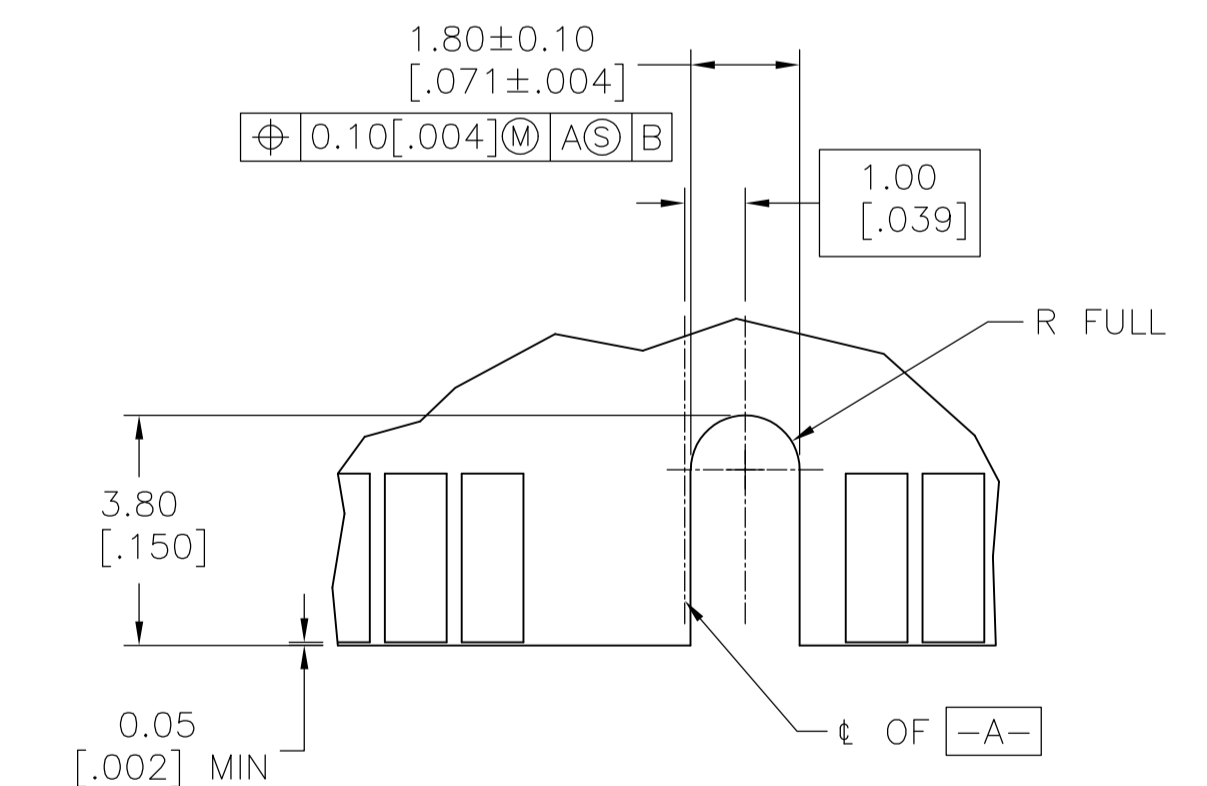
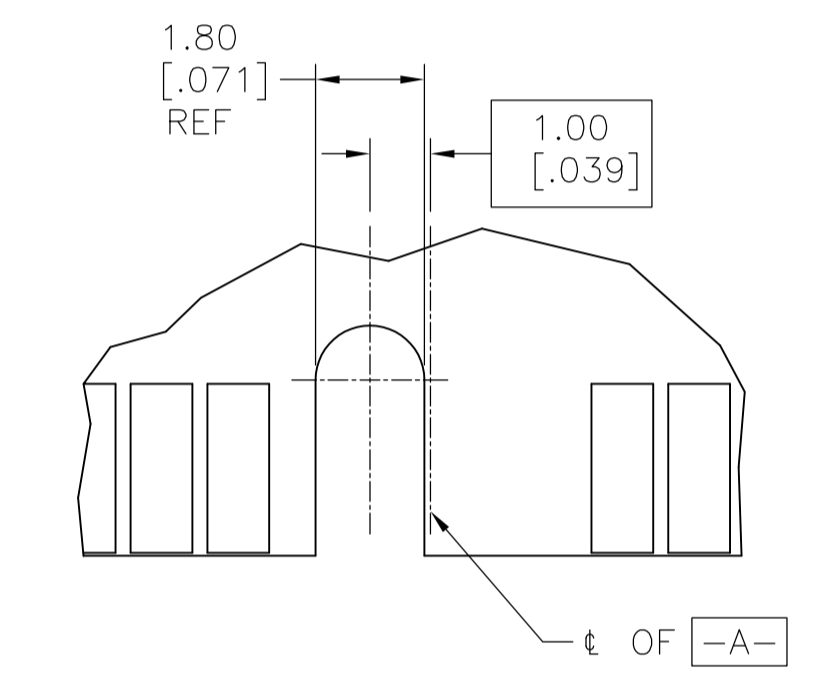
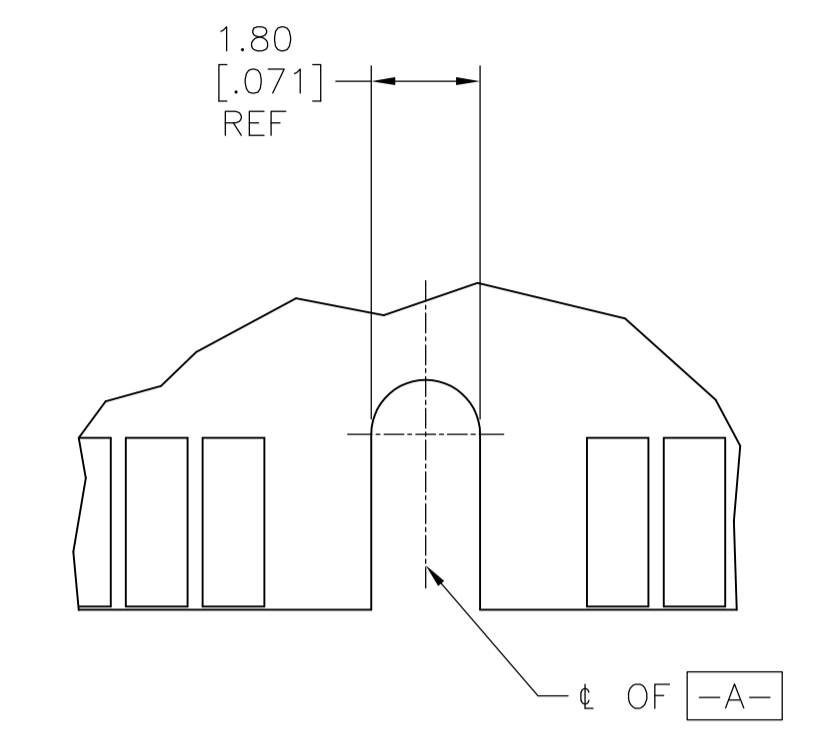
DIM A	KEY POSITIONS	DESCRIPTION	PART NUMBER
4.50 [.177]	DETAIL B	184 POSN. DDR, 2.5V	5390402-7
3.18 [.125]	DETAIL B	184 POSN. DDR, 2.5V	<del>5390402-6</del> 4
3.18 [.125]	DETAIL A	184 POSN. DDR, 1.8V	<del>5390402-4</del>
3.18 [.125]	DETAIL B	184 POSN. DDR, 2.5V	5390402-3
2.62 [.103]	DETAIL A	184 POSN. DDR, 1.8V	<del>5390402-2</del>
2.62 [.103]	DETAIL B	184 POSN. DDR, 2.5V	5390402-1

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		MATERIAL:		FINISH:		APPROVED:		CUSTOMER DRAWING	
mm	0 PLC ± -	1 PLC ± -	2 PLC ± 0.13[.005]	3 PLC ± -	4 PLC ± -	ANGLES ± -	1	2	S.WAITMAN 11OCT04	M.YEOMANS 11OCT04	1
THIS DRAWING IS A CONTROLLED DOCUMENT.		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		NAME: M.YEOMANS 11OCT04		SIZE: A1 00779 C=5390402	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		MATERIAL:		FINISH:		APPROVED:		CUSTOMER DRAWING	
mm		0 PLC ± -		1 PLC ± -		2 PLC ± 0.13[.005]		3 PLC ± -		4 PLC ± -	
ANGLES		± -		1		2		S.WAITMAN 11OCT04		M.YEOMANS 11OCT04	
THIS DRAWING IS A CONTROLLED DOCUMENT.		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		NAME: M.YEOMANS 11OCT04		SIZE: A1 00779 C=5390402	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		MATERIAL:		FINISH:		APPROVED:		CUSTOMER DRAWING	
mm		0 PLC ± -		1 PLC ± -		2 PLC ± 0.13[.005]		3 PLC ± -		4 PLC ± -	
ANGLES		± -		1		2		S.WAITMAN 11OCT04		M.YEOMANS 11OCT04	
THIS DRAWING IS A CONTROLLED DOCUMENT.		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		NAME: M.YEOMANS 11OCT04		SIZE: A1 00779 C=5390402	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		MATERIAL:		FINISH:		APPROVED:		CUSTOMER DRAWING	
mm		0 PLC ± -		1 PLC ± -		2 PLC ± 0.13[.005]		3 PLC ± -		4 PLC ± -	
ANGLES		± -		1		2		S.WAITMAN 11OCT04		M.YEOMANS 11OCT04	
THIS DRAWING IS A CONTROLLED DOCUMENT.		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		Tyco Electronics Corporation Harrisburg, Pa 17105-3608		NAME: M.YEOMANS 11OCT04		SIZE: A1 00779 C=5390402	

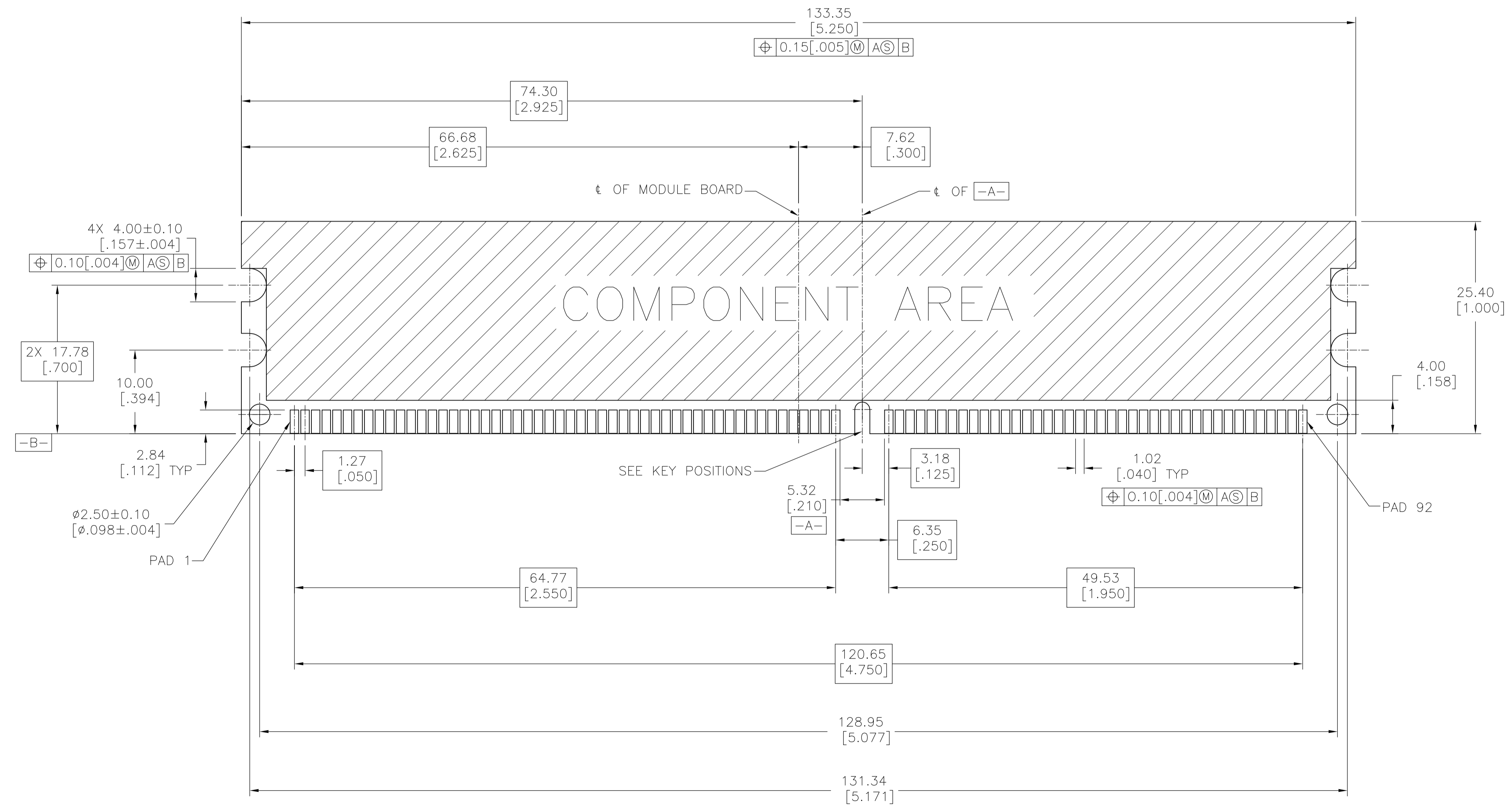
LOC		DIST		REVISIONS				
GP	00	P	LTR	DESCRIPTION	DATE	DN	APVD	
				SEE SHEET 1				



RECOMMENDED CIRCUIT BOARD HOLE LAYOUT

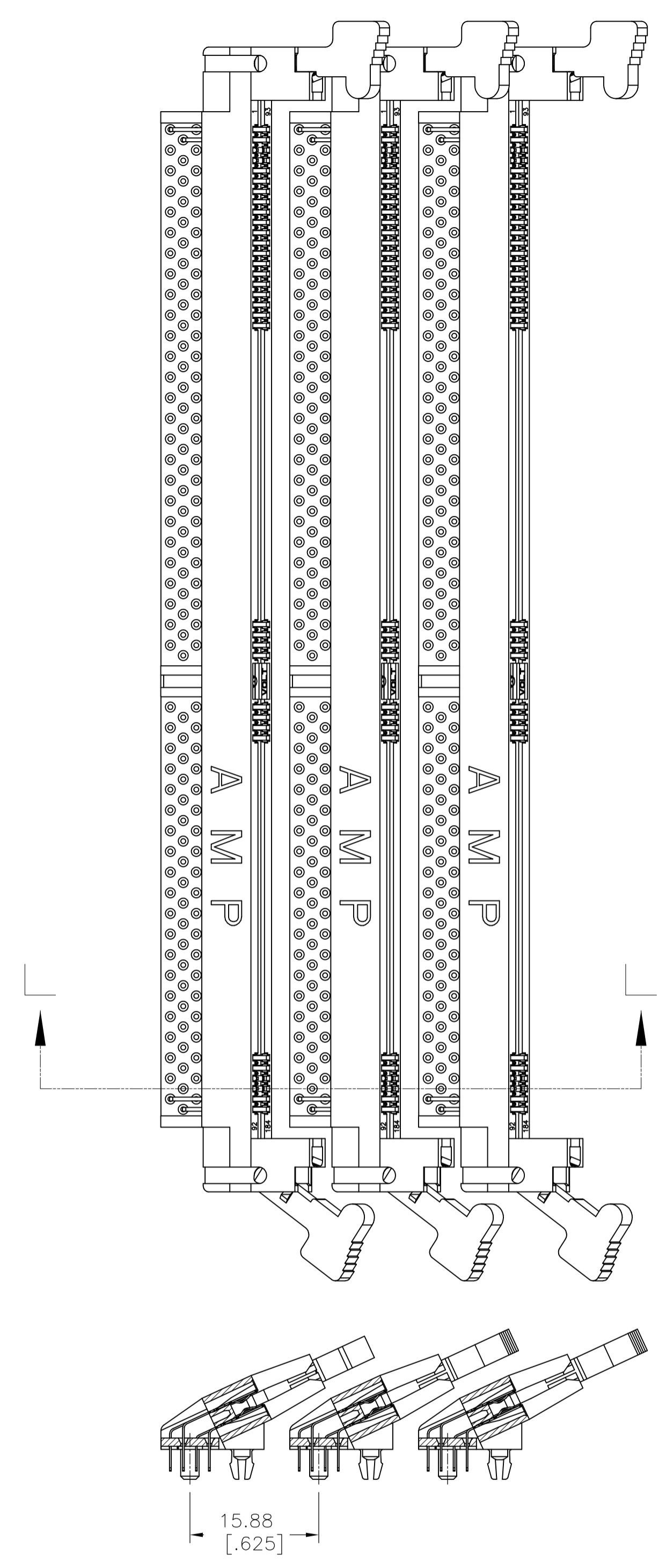


KEY POSITIONS



RECOMMENDED MODULE LAYOUT

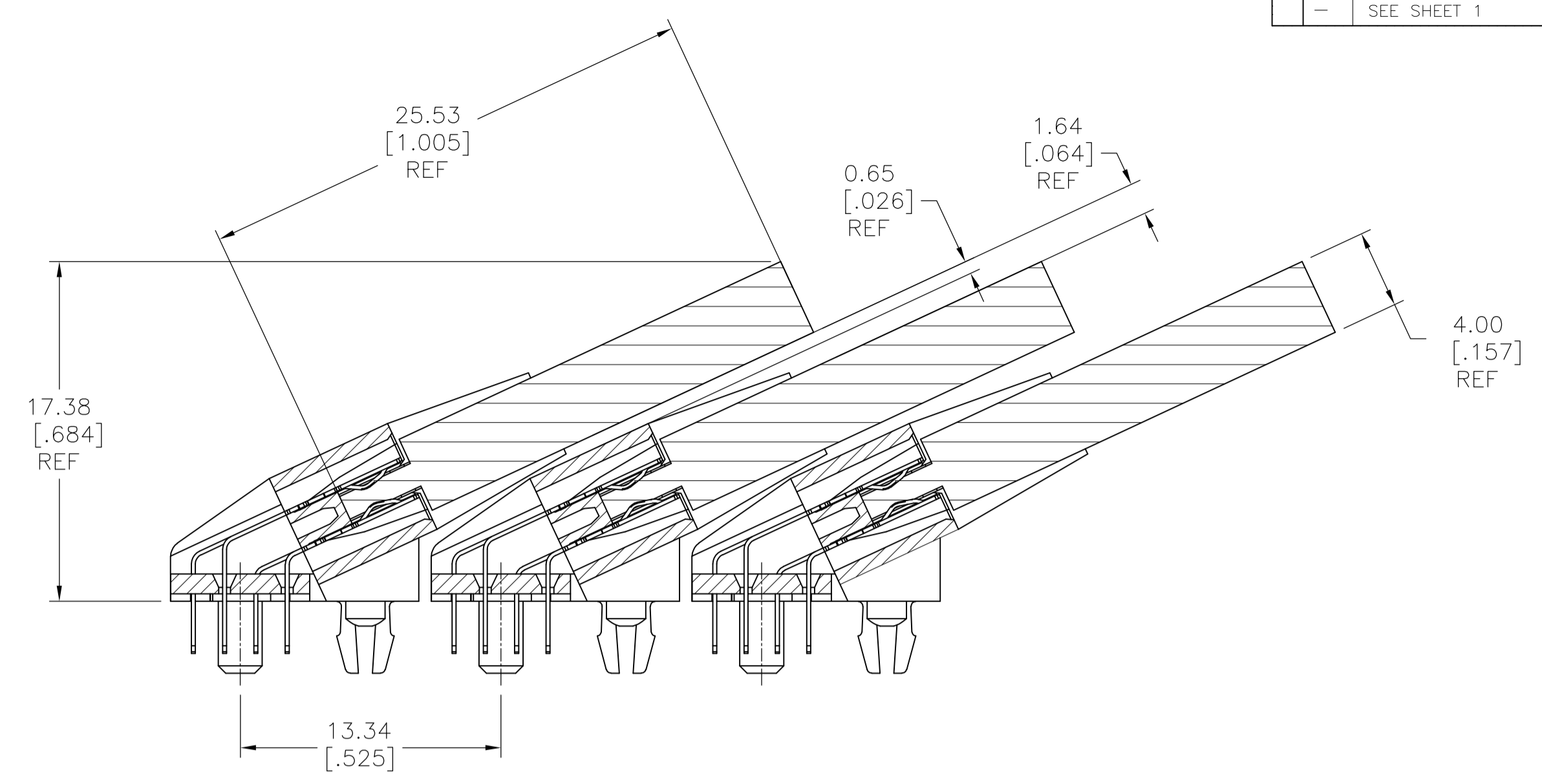
THIS DRAWING IS A CONTROLLED DOCUMENT.		DN: S. WAITMAN 11OCT04	Tyco Electronics Corporation Harrisburg, Pa 17105-3608
DIMENSIONS: mm		CHK: M. YFOMANS 11OCT04	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APP'D: M. YFOMANS 11OCT04	NAME: SOCKEY ASSEMBLY, 184 POS, DDR LOW PROFILE DIMM2P, LEAD FREE
0 PL	±	PRODUCT SPEC	
1 PL	±	APPLICATION SPEC	
2 PL	± 0.13 [0.005]		
3 PL	±		
4 PL	±		
ANGLES	±		
MATERIAL	FINISH	SIZE: A1	RESTRICTED TO
		WEIGHT: --	
		CAGE CODE: 5390402	
		DRAWING NO: 00779	
		CUSTOMER DRAWING	
		SCALE: 3:1	
		SHEET: 2 OF 3	
		REV: A1	



SECTION L-L  
 SCALE 2:1

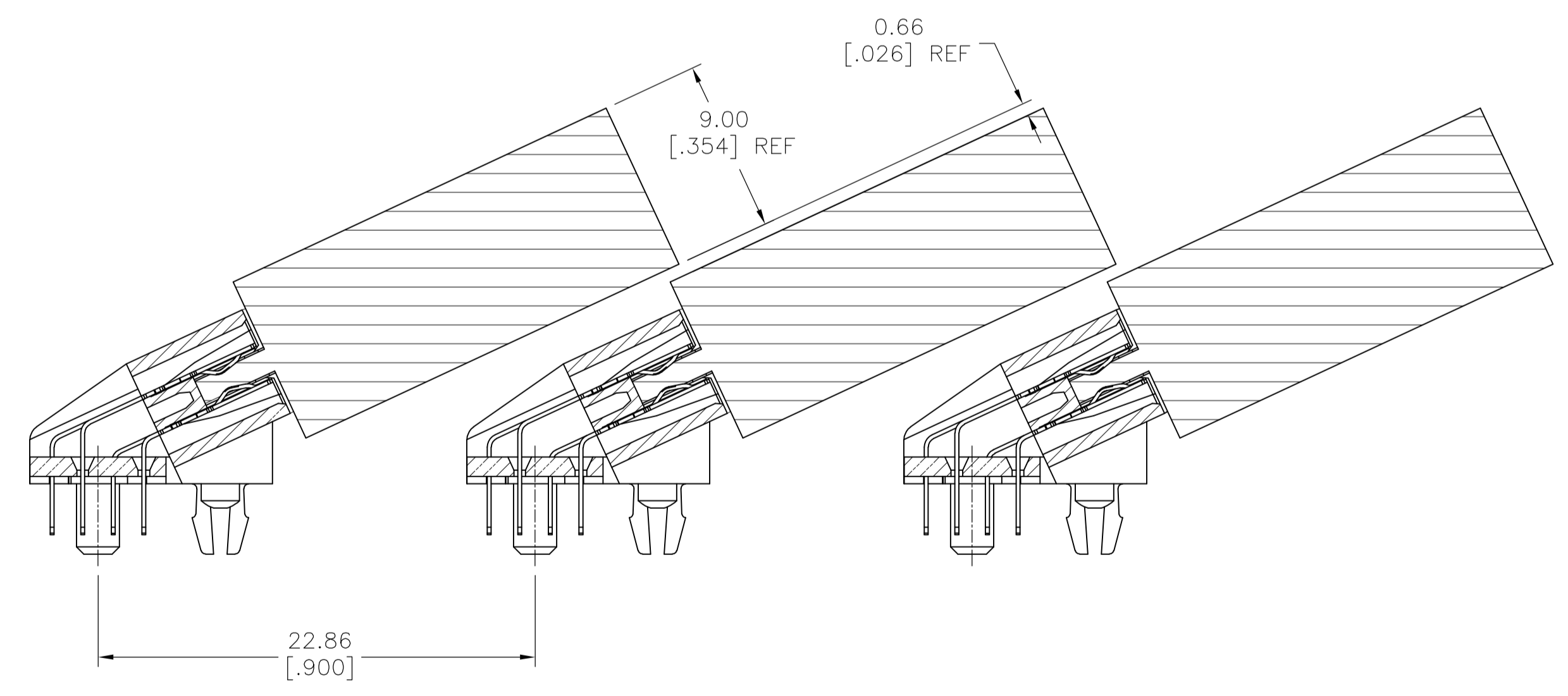
MINIMUM REPAIRABLE  
 SOCKET TO SOCKET REPAIRING

WITH THE MODULES REMOVED SOCKETS ON 15.88 [.625] OR GREATER SPACING CAN BE INDIVIDUALLY UNSOLDERED FROM THE BOARD AND REMOVED IF NECESSARY



MINIMUM SOCKET TO SOCKET SPACING

WITH A 4.00 [.158] WIDE MODULE BOARD, A SOCKET TO SOCKET SPACING OF 13.34 [.525] WILL LEAVE APPROXIMATELY 0.65 [.026] OF CLEARANCE BETWEEN THE MODULE AND THE NEXT SOCKET BODY. THIS SPACING MAY OR MAY NOT BE SUITABLE DEPENDING ON YOUR MINIMUM GAP REQUIREMENTS.



POSSIBLE SOCKET TO SOCKET SPACING FOR 9MM MODULE

WITH A 9.00 [.355] WIDE MODULE BOARD; A SOCKET TO SOCKET SPACING OF 22.86 [.900] WILL LEAVE APPROXIMATELY 0.66 [.026] CLEARANCE BETWEEN THE ADJACENT MODULES. THIS SPACING MAY OR MAY NOT BE SUITABLE DEPENDING ON YOUR MINIMUM GAP REQUIREMENTS.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DN S. WAITMAN 11OCT04	Tyco Electronics Corporation Harrisburg, Pa 17105-3608	
DIMENSIONS:		CHK M. YFOMANS 11OCT04	NAME SOCKET ASSEMBLY, 184 POS, DDR LOW PROFILE DIMM2P, LEAD FREE	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M. YFOMANS 11OCT04	PRODUCT SPEC	
mm		APPLICATION SPEC	RESTRICTED TO	
0 PLC ± -		SIZE	CAGE CODE	DRAWING NO
1 PLC ± -		WEIGHT	A1	00779
2 PLC ± 0.13 [.005]		SCALE 4:1		SHEET 3 OF 3
3 PLC ± -		REV A1		
4 PLC ± -		CUSTOMER DRAWING		
ANGLES ± -				
FINISH				

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)