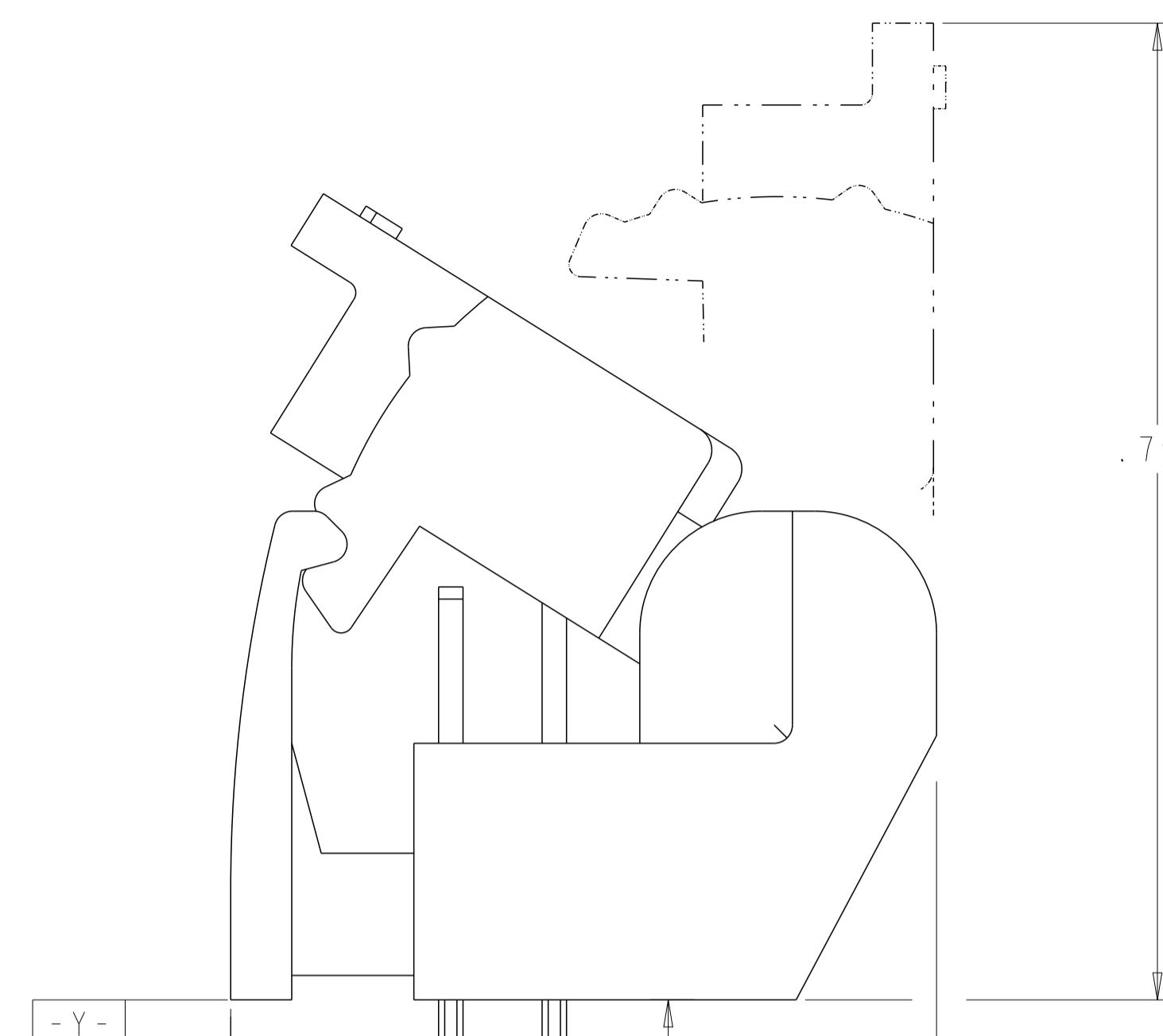
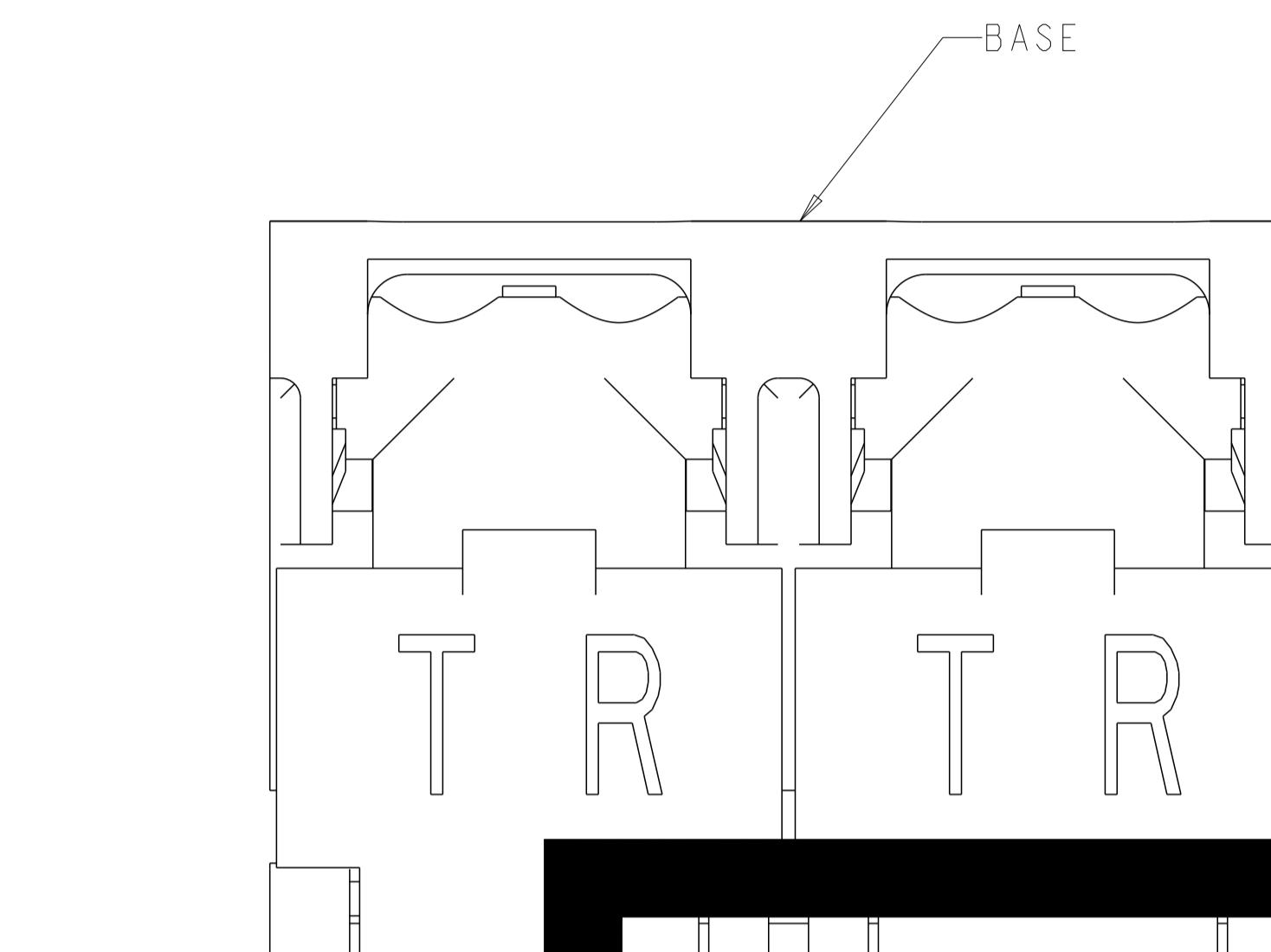
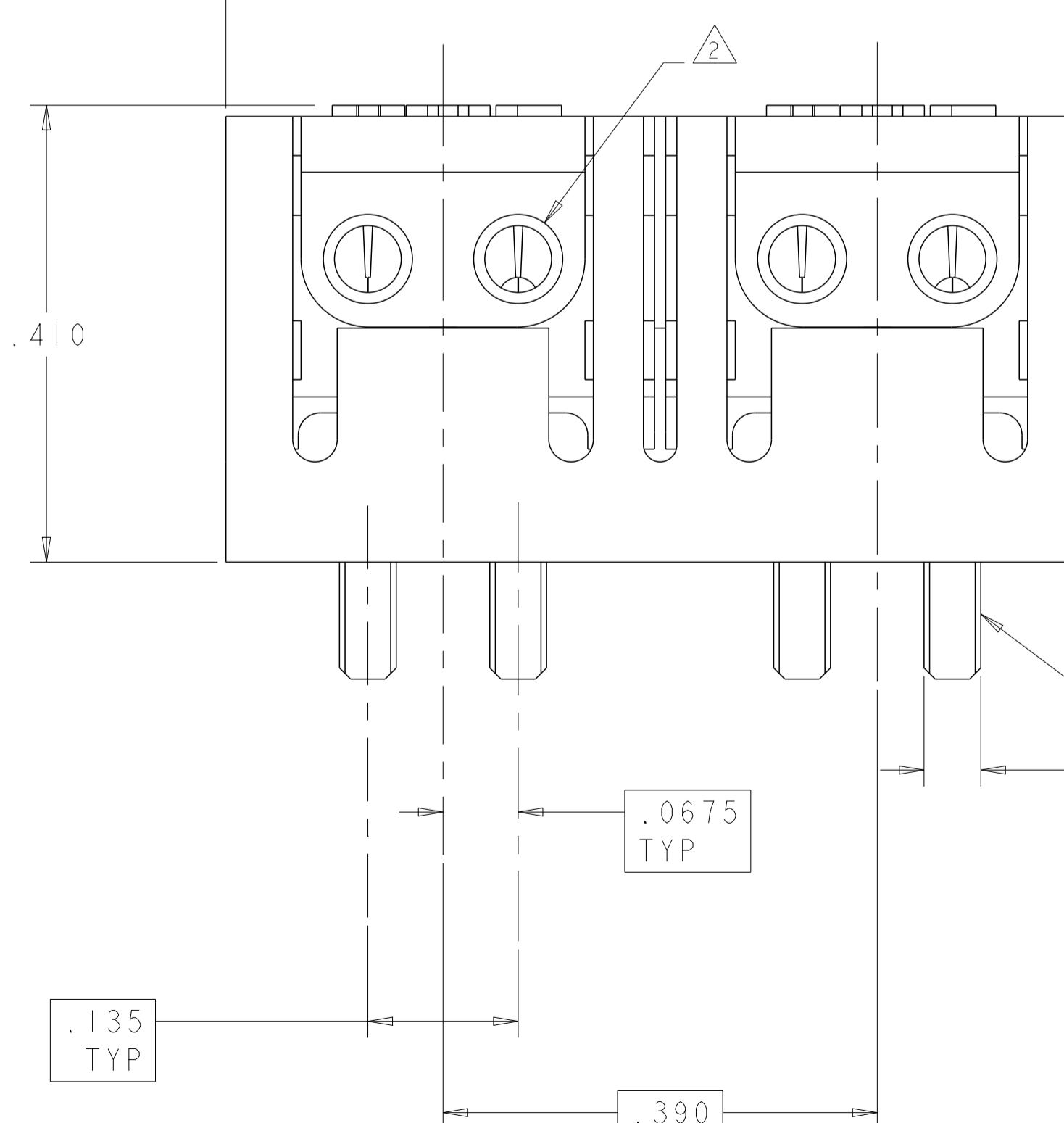


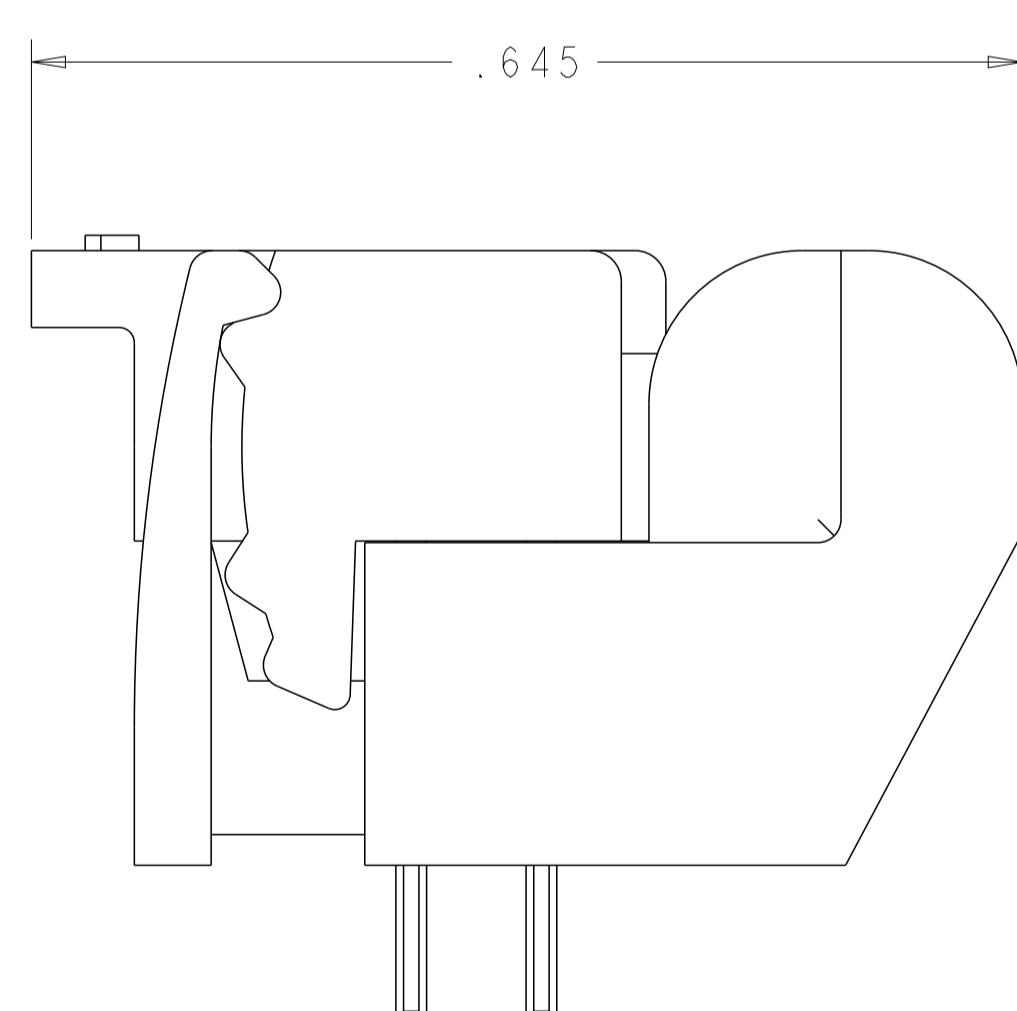
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P	LTR				
A		REVISED ECR-19-019743		02JUN2020	J. J. W. H.



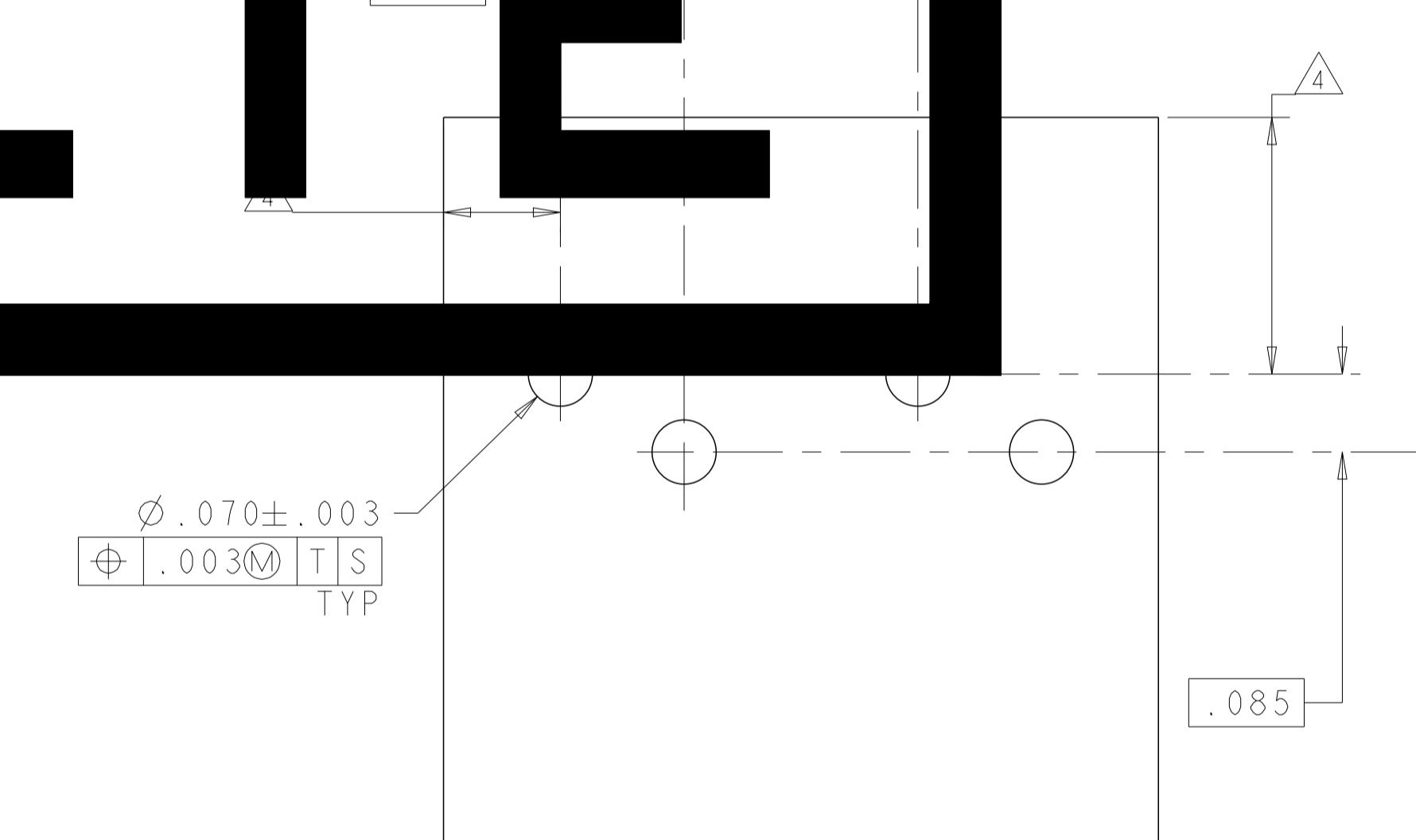
O B S O L E T E



CLOSED POSITION



- 1 MATERIAL: BASE - POLYESTER MOLDING COMPOUND, BLACK. WIRE STUFFER: - POLYESTER MOLDING COMPOUND, SEE TABLE FOR COLOR. TERMINAL - COPPER ALLOY, PLATED WITH 3.81 μ m MINIMUM THICK TIN OVER 1.27 μ m MINIMUM THICK NICKEL UNDERPLATE.
- 2 EACH WIRE ENTRY HOLE ACCEPTS ONE UNSTRIPPED SOLID COPPER 22-26 AWG WIRE WITH WIRE INSULATION DIAMETER RANGE FROM .060 THROUGH .040. OTHER WIRE SIZES AND TYPES SHALL BE SUBMITTED TO AMP ENGINEERS FOR APPLICATION APPROVAL.
- 3. SOLDER TABS PROVIDED FOR PERMANENT BOARD MOUNTING.
- 4 LOCATION OF HOLE PATTERN DETERMINED BASED ON CUSTOMER REQUIREMENTS.



SUGGESTED PRINTED CIRCUIT BOARD MOUNTING DIMENSIONS VIEWED FROM SOLDER SIDE

RED	GREEN	CLEAR	1658921-1
R	T	WIRE STUFFER	PART NUMBER
COLOR CODE			

THIS DRAWING IS A CONTROLLED DOCUMENT.		DN: J. BURWELL	26NOV03	TE Connectivity
DIMENSIONS:	INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:		
0 PLC		±		APVD C. FULP 26NOV03
1 PLC		±		PRODUCT SPEC
2 PLC		±.01		APPLICATION SPEC
3 PLC		±.005		
4 PLC		±.005		
MATERIAL	FINISH	ANGLES	±2°	
				SIZE: CAGE CODE: DRAWING NO: A 100779 C=1658921
				RESTRICTED TO: CUSTOMER DRAWING
				SCALE: 6:1 SHEET: 1 OF 1 REV: A

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