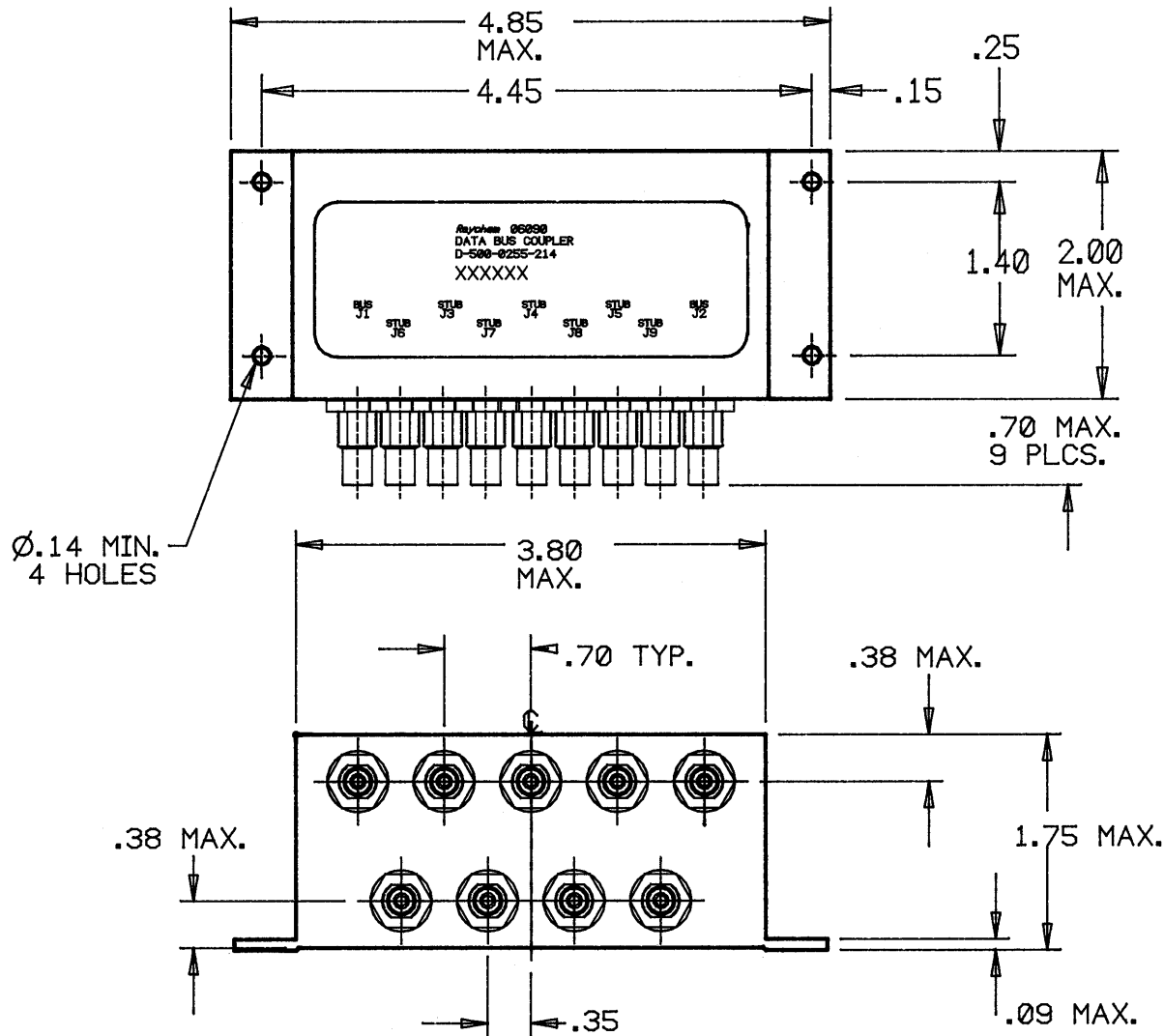


REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
N/C	RELEASED PER E.C.N. T-6437	5-8-86	I.M.
A	REVISED PER E.C.N. T-6527	7-11-86	I.M.
B	REVISED PER E.C.N. T-7560	87-2-4	I.M.
C	REVISED PER E.C.N. T-9545	88-1-28	<i>[Signature]</i>

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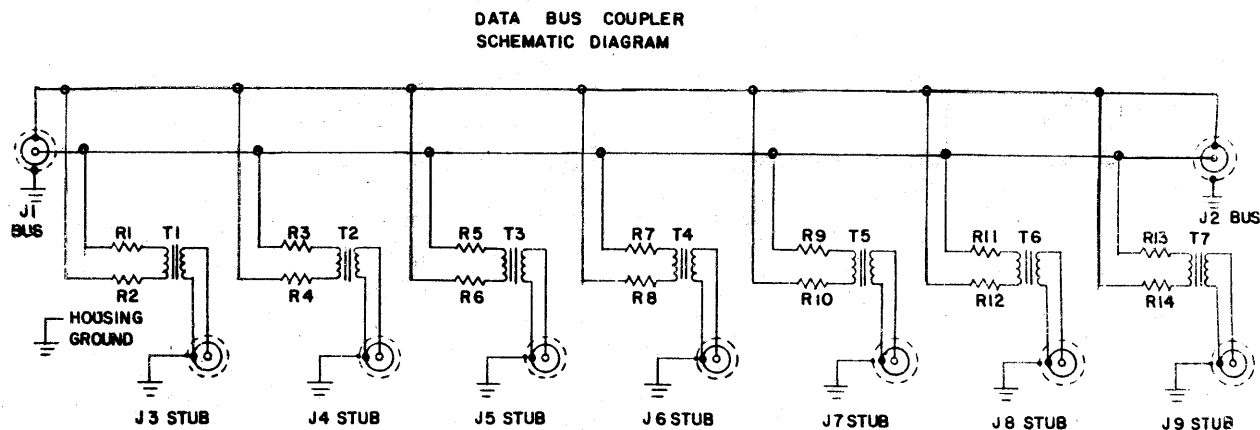
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. METRIC DIMENSIONS ARE IN BRACKETS. DECIMALS .XXX ± { mm} .XX ± .01 { mm} ANGLES .X ± WEIGHT TBD lbs { g}	DRAWN	terry	5-8-86	Raychem				RAYCHEM CORPORATION 300 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025	
	CHECKED			TITLE DATA BUS COUPLER W/CORROSION RESISTANT TRIAxIAL THREADED CONNECTORS					
	APPROVED	I.M.	5-8-86						
	APPROVED			SIZECODE IDENT. NO.DWG. NO.REV A06090D-500-0255-214C					
	CAD NAME RDL E:\BUSSCD\462197S1								
THIRD ANGLE PROJECTION			SHEET 1 OF 2						

1.0 INTERMATEABILITY

- 1.1 Positions J1 and J2, D-621-0412 (with D-602-0126 contact installed) will mate with triaxial plug, D-621-0411 (with D-602-0127 contact installed).
- 1.2 Positions J3, J4, J5, J6, J7, J8 and J9, D-621-0412 (with D-602-0127 contact installed) will mate with triaxial plug, D-621-0411 (with D-602-0126 contact installed).
- 1.3 See Raychem Specification D-6050, Appendix A.

2.0 Performance

- 2.1 This coupler is designed to meet the applicable functional requirement of Raychem Specification D-6020. Qualification pending.
- 2.2 Operating temperature: -55° to $+110^{\circ}\text{C}$.
- 2.3 Salt spray corrosion resistance: per MIL-STD-1344, Method 1001.1, Condition C.
- 2.4 Altitude: Sea level to 50,000 feet.



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DRAWN	TJ	12/04/86	SIZE A	CODE IDENT. NO 06090	DWG. NO. D-500-0255-214	REV C
ISSUED			SCALE:	DO NOT SCALE THIS DRAWING	SHEET 2 OF 2	