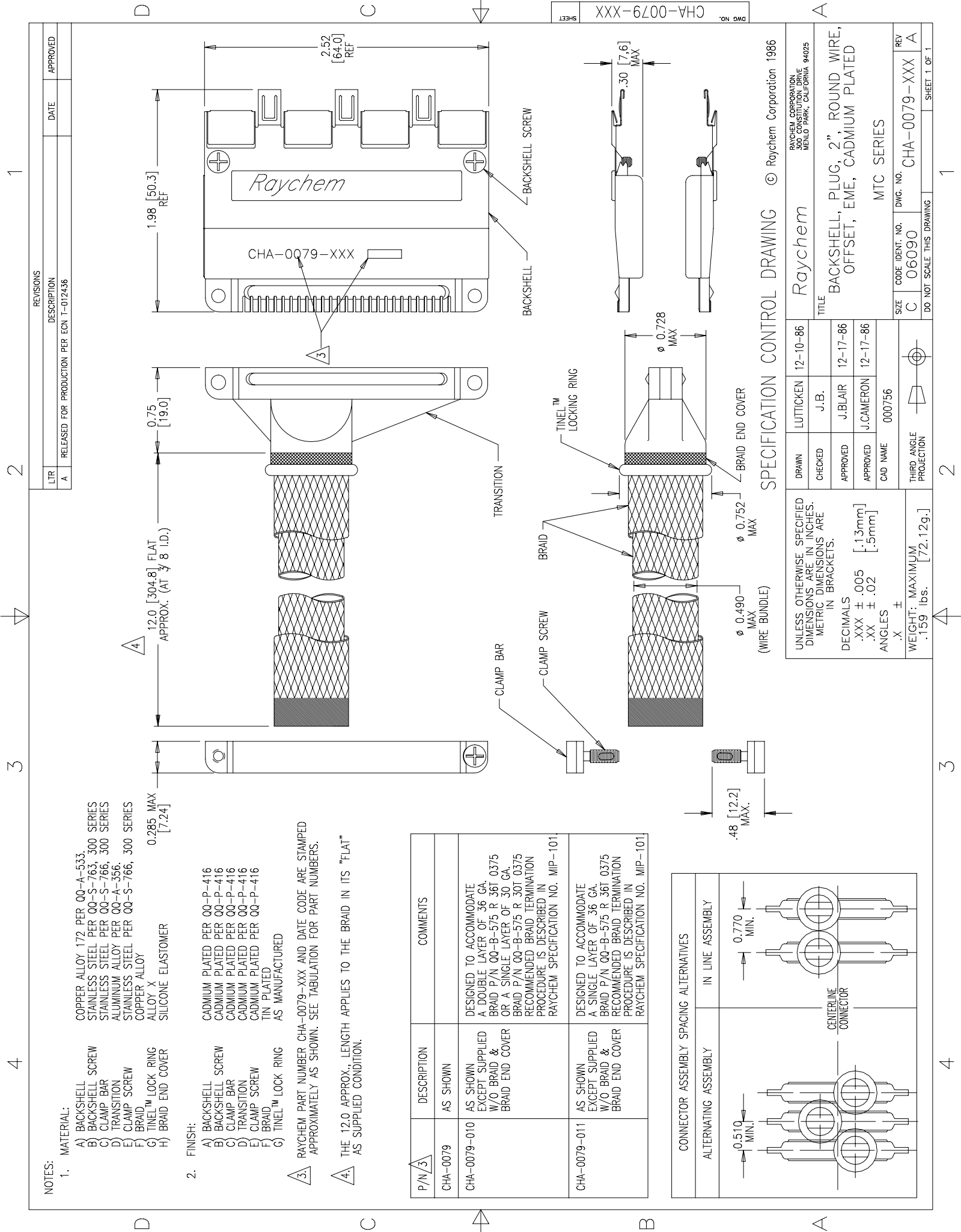
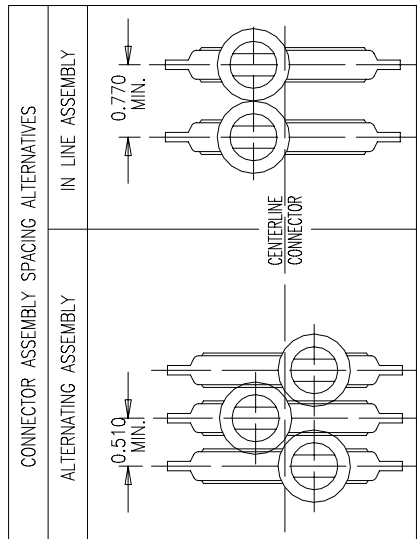




NOTES:

1. MATERIAL:
- A) BACKSHELL CUPPER ALLOY 172 PER QQ-A-533.
 - B) BACKSHELL SCREW STAINLESS STEEL PER QQ-S-763, 300 SERIES
 - C) CLAMP BAR STAINLESS STEEL PER QQ-S-766, 300 SERIES
 - D) TRANSITION ALUMINUM ALLOY PER QQ-A-356.
 - E) CLAMP SCREW STAINLESS STEEL PER QQ-S-766, 300 SERIES
 - F) BRAID COPPER ALLOY
 - G) TINEL™ LOCK RING ALLOY X
 - H) BRAID END COVER SILICONE ELASTOMER
- 0.285 MAX. [7.24]
2. FINISH:
- A) BACKSHELL CADIUM PLATED PER QQ-P-416
 - B) BACKSHELL SCREW CADIUM PLATED PER QQ-P-416
 - C) CLAMP BAR CADIUM PLATED PER QQ-P-416
 - D) TRANSITION CADIUM PLATED PER QQ-P-416
 - E) CLAMP SCREW CADIUM PLATED PER QQ-P-416
 - F) BRAID TIN PLATED
 - G) TINEL™ LOCK RING AS MANUFACTURED
3. RAYCHEM PART NUMBER CHA-0079-XXX AND DATE CODE ARE STAMPED APPROXIMATELY AS SHOWN. SEE TABULATION FOR PART NUMBERS.
4. THE 12.0 APPROX. LENGTH APPLIES TO THE BRAID IN ITS "FLAT" AS SUPPLIED CONDITION.

P/N/3	DESCRIPTION	COMMENTS
CHA-0079	AS SHOWN	
CHA-0079-010	AS SHOWN EXCEPT SUPPLIED W/O BRAID & BRAID END COVER	DESIGNED TO ACCOMMODATE A DOUBLE LAYER OF 36 GA. BRAID P/N 00-B-575 R 36T 0375 OR A SINGLE LAYER OF 30 GA. BRAID P/N 00-B-575 R 30T 0375
CHA-0079-011	AS SHOWN EXCEPT SUPPLIED W/O BRAID & BRAID END COVER	RECOMMENDED BRAID TERMINATION PROCEDURE IS DESCRIBED IN RAYCHEM SPECIFICATION NO. MIP-101
		DESIGNED TO ACCOMMODATE A SINGLE LAYER OF 36 GA. BRAID P/N 00-B-575 R 36T 0375
		RECOMMENDED BRAID TERMINATION PROCEDURE IS DESCRIBED IN RAYCHEM SPECIFICATION NO. MIP-101



SPECIFICATION CONTROL DRAWING © Raychem Corporation 1986

RAYCHEM CORPORATION 10000 RAYCHEM DRIVE MENLO PARK, CALIFORNIA 94025		Raychem	
TITLE		BACKSHELL, PLUG, 2", ROUND WIRE, OFFSET, EME, CADIUM PLATED	
MTC SERIES		MTC SERIES	
SIZE	CODE IDENT. NO.	DWG. NO.	REV
C	06090	CHA-0079-XXX	A
DO NOT SCALE THIS DRAWING			
SHEET 1 OF 1			