

NOTES:

1. MATERIAL:

A) BACKSHELL	COPPER 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) TINEL™ LOCK RING	ALLOY X

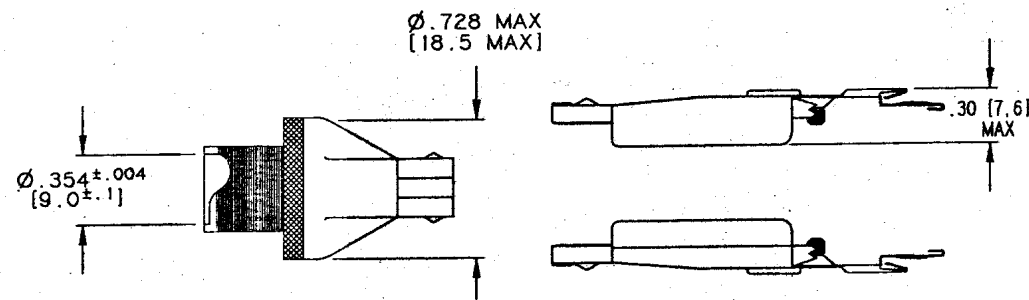
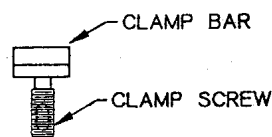
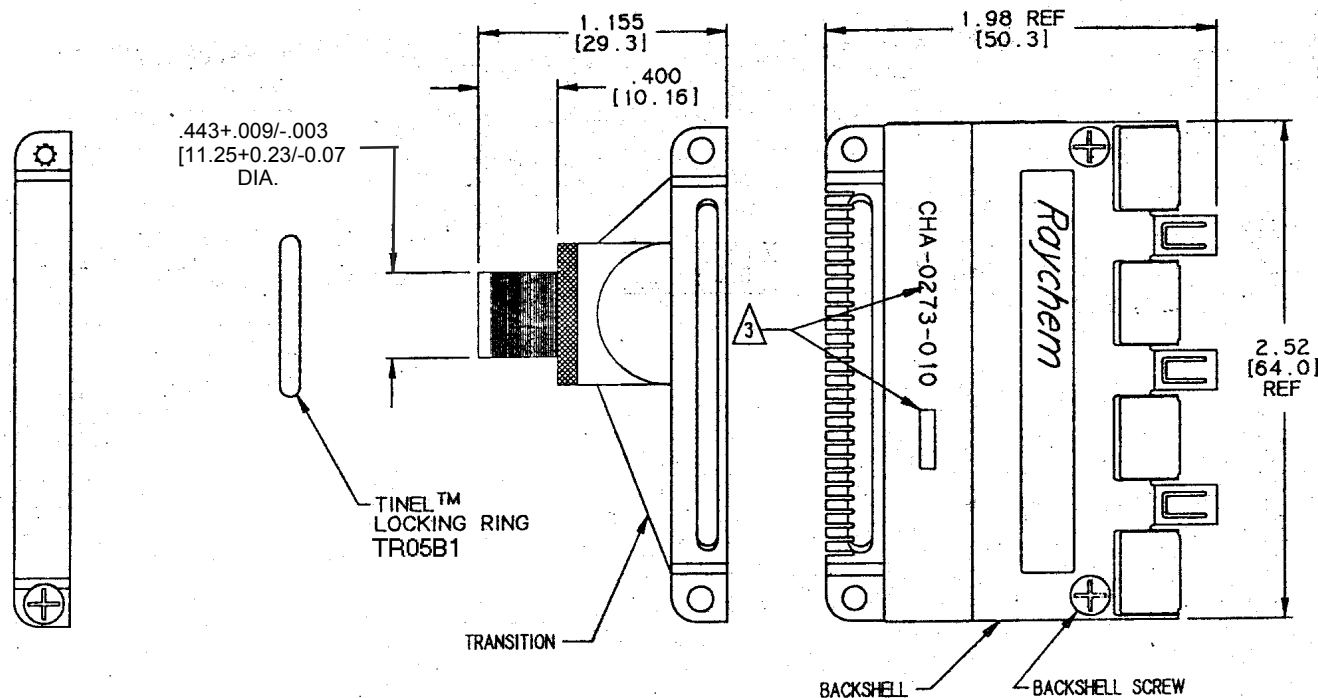
2. FINISH:

A) BACKSHELL	CADMIUM PLATED PER QQ-P-416
B) BACKSHELL SCREW	CADMIUM PLATED PER QQ-P-416
C) CLAMP BAR	CADMIUM PLATED PER QQ-P-416
D) TRANSITION	CADMIUM PLATED PER QQ-P-416
E) CLAMP SCREW	CADMIUM PLATED PER QQ-P-416
F) TINEL™ LOCK RING	AS MANUFACTURED

3. RAYCHEM PART NUMBER CHA-0273-010 AND DATE CODE ARE STAMPED APPROXIMATELY AS SHOWN.

4. THIS PRODUCT HAS NOT BEEN QUALIFIED TO RAYCHEM SPECIFICATION C-6111 AND C-6119. IT IS THE USERS RESPONSIBILITY TO QUALIFY IT FOR THE USERS APPLICATION.

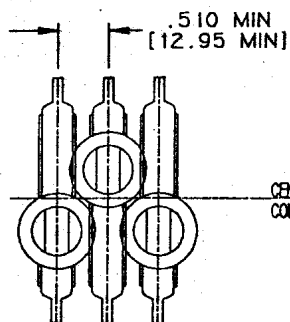
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
NC	RELEASED PER ECN T-17877	92NOV11	ZET
A	REVISED PER ECN T-18422	93AUG 27	3g
B	REVISED PER DCR# T-23830	12/15/99	M.HIGGY
C	REV PER ECO 15-017642	CT 1-27-16	CD



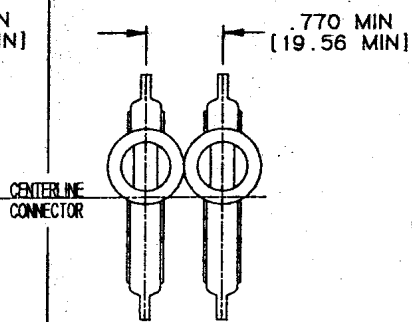
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CONNECTOR ASSEMBLY SPACING ALTERNATIVES

ALTERNATING ASSEMBLY



IN LINE ASSEMBLY



SPECIFICATION CONTROL DRAWING © Raychem Corp. 1992

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.
AND TOLERANCES ARE:

DEC .XXX ± .010
DEC .XX ± .02
ANGLE

MATERIAL

FINISH

DRAWN D. PIQUE	DATE 92OCT07
CHECKED	DATE
APPROVED 3g	DATE 93AUG 24
THIRD ANGLE PROJECTION	
CAD NAME	
P.C.N.	

Raychem

RAYCHEM CORPORATION
300 CONSTITUTION DRIVE
MENLO PARK, CALIFORNIA 94025

TITLE
BACKSHELL, PLUG, 2" ROUND WIRE
OFFSET, CADMIUM PLATED
MTC SERIES

SIZE C	CODE IDENT. NO. 06090	DWG. NO. CHA-0273-010	REV C
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DO NOT SCALE THIS DRAWING SHEET 1 OF 1