

NOTES:

1. MATERIAL:

a) INSULATION SLEEVE

HEAT SHRINKABLE, RADIATION CROSSLINKED MODIFIED
POLYVINYLIDENE FLUORIDE, TRANSPARENT BLUE.

b) MELTABLE INSERTS

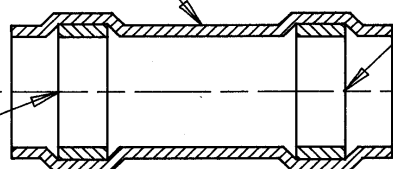
LOW OUTGASSING IMMERSION RESISTANT THERMOPLASTIC.

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
N/C	INITIAL RELEASE PER ECN #T-07955	3-19-87	JB

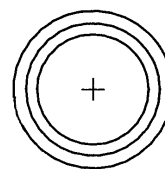
MELTABLE INSERT
(BLUE)

INSULATION SLEEVE

MELTABLE INSERT
(BLUE)



Ø 0.145 MIN.
[3.68]



0.700 MAX.
[17.78]

If this document is printed it becomes uncontrolled.

Check with the web for latest revision.

SPECIFICATION CONTROL DRAWING © Raychem Corporation 1987

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.
METRIC DIMENSIONS ARE
IN BRACKETS.

DECIMALS

.XXX ± { mm}
.XX ± { mm}

ANGLES

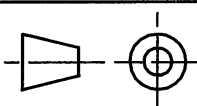
.X ±

WEIGHT

0.0002 lbs {0.091 g}

DRAWN	LUTTICKEN	3-12-87
CHECKED	JB	
APPROVED	JBlair	3-13-87
APPROVED	Hawes	3-15-87
CAD NAME	CTA\1036SCD	

THIRD ANGLE
PROJECTION



Raychem

RAYCHEM CORPORATION
300 CONSTITUTION DRIVE
MENLO PARK, CALIFORNIA 94025

TITLE

SLEEVE, SEALING
MTCR SERIES

SIZE A	CODE IDENT. NO. 06090	DWG. NO. CTA-1036	REV N/C
DO NOT SCALE THIS DRAWING			SHEET 1 OF 1