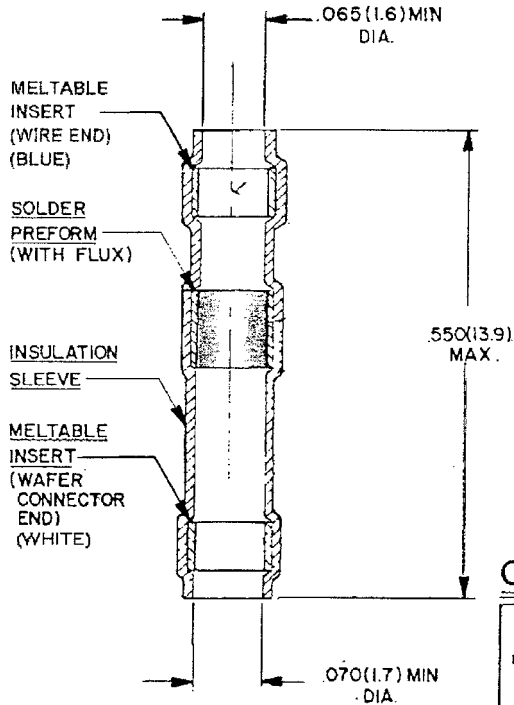


REVISIONS		DATE	APPROVED
ZONE	LTR	DESCRIPTION	
	N/C	RELEASED PER ECN T-18675	10/93 R. Haagman
	A	REVISED PER ECN T-19034	3-22-94 R. Haag



NOTES :

- MATERIALS
  - I-A INSULATION SLEEVE; HEAT SHRINKABLE, RADIATION CROSSLINKED MODIFIED POLYVINYLIDENE FLUORIDE, TRANSPARENT BLUE.
  - I-B SOLDER PREFORM; SOLDER PREFORM WITH FLUX TYPE: SN96 SRAP PER Q0-S-57I.
  - I-C MELTABLE INSERTS; LOW OUTGASSING IMMERSION RESISTANT THERMOPLASTIC
- THIS SLEEVE IS DESIGNED TO ATTACH 20 THROUGH 26 GAGE CONDUCTORS TO THE TERMINALS OF A **Raychem** MTC100 SERIES WAFER.

© Raychem Corporation 1979

CONNECTOR SPECIFICATION CONTROL DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES BRACKETED DIMENSIONS ( ) ARE METRIC AND TOLERANCES ARE:  .XXX ± ( M M ) .XX ± ( M M ) Δ ±	DRAWN	D PIQUE	93SEP29	<b>Raychem</b> <small>RAYCHEM CORPORATION          300 CONSTITUTION DR.          MENLO PARK CA.</small>
	CHECKED	R.W.	10-28-93	
	APPROVED	Boyer	10-93	
	APPROVED			
				TITLE SOLDER SLEEVE WIRE TERMINATOR DOUBLE SEAL FOR TEMP RATING (150°C) (SN96) MTC100 SERIES
				SIZE <b>A</b>
				CODE IDENT NO. 06090
				DWG. NO. <b>CTA-0225</b>
				PROJECT 0225.PCX
				WEIGHT SHEET 1 OF 1

If this document is printed it becomes uncontrolled.  
 Check with the web for latest revision.

DO NOT SCALE THIS DRAWING