	REVISIONS											
LTR							DESCRIP	PTION				
N/C	INITIAL	RELEASE	PER	DCR#	T-28910)						
					2.04	0	O Raychem O	82		.125		MTCX2X-200-200
>					.035–	<u> </u>		.1				

NOTE:

- 1. DIMENSIONS WITHOUT TOLERANCES ARE TO BE CONSIDERED FOR REFERENCE ONLY.
- 2. MATERIAL: HIGH GRADE POLYARYLENE THERMOPLASTIC OR EQUIVALENT.

SPECIFICATION CONTROL DRAWING

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

DATE

3/30/2001

APPROVED

M.HIGGY

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.	DRAWN	ZS. ORBAN	DATE 3/28/2001				WIRE AND HARNESSING PRODUCTS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025			
METRIC DIMENSIONS ARE IN BRACKETS.	CHECKED		DATE		CO /Electronics	/ Reycnem				
DECIMALS	APPROVED	M.HIGGY	DATE 3/30/2001	TITLE						
.XXX ± { mm} .XX ± } mm	RPN: 699299-000					DR WAFER	/AFER			
$XX \pm $ { mm}	CAD NAME T28910.DWG				2" DUMMY					
.X ±				SIZE	CODE IDENT. NO.	DWG. NO.		REV		
WEIGHT	THIRD AN PROJECTI](A	06090	MTCX2X	(-200-200	N/C		
lbs {2.585 g. MAX.}	INCOLOTI		<u> </u>	DO NO	T SCALE THIS DRAW	ING	SHEET 1 0	F 1		