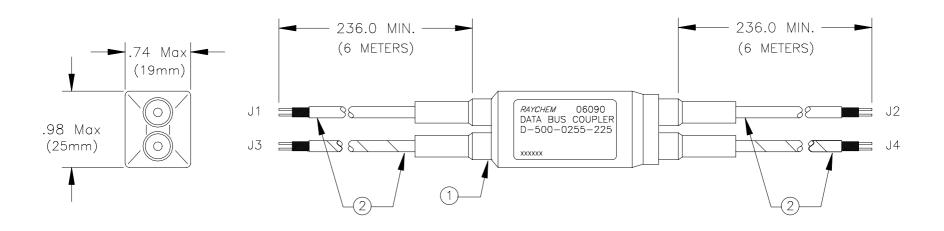
LTR	DESCRIPTION	DATE	APPROVED
А	REVISED PER ECN 7179	8/12/86	I. MYONG
В	REVISED & REDRAWN PER ECN# T-21748	10/13/97	Z. TEMAN



## 

RBC SCHEMATIC

## MATERIAL:

- (1) DRBC MODULE (PWB), SEALED, STRAIN RELIEVED.
- 2) RAYCHEM BUS CABLE 10612-9 AND 10612-96 SPLICE KIT D-150-9133 (4) (NOT SHOWN).

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

## SPECIFICATION CONTROL DRAWING

REDRAWN	ZET	10/10/97	Raychem RAYCHEM CORPORATION 300 CONSTITUTION DRIVE MENU PARK, CALIFORNIA 1					025
CHECKED			TITLE					
APPROVED			1111111		STANDARI	)		
APPROVED	P.DUTTON	10/13/97	DATA BUS DOUBLE COUPLER					
			CONTROLLED SCREE			EN		
CAD NAME	CAD NAME		SIZE	CODE IDENT. NO.	DWG. NO.			REV
	T21748d	נ	А	06090	D-500-	D-500-0255-225 B		
			DO NOT SCALE THIS DRAWING SHEET			SHEET 1 (	OF 2	



						SEE SHEET 1 FOR RE	VISION
	ATERIALS AND FI						
	•	, .				ND TRANSFORMER.	
						ED PER MIL—T—10727 96 TO QQ—S—571.	,
					POLYOLEFIN, BLA		
	ABLE, RAYCHEM			JI/ (1 LD	r oli olli iiv, bl	101X.	
1.4 CA	ABLL, NATOTILIVI	TOOTZ-9 AND	10012-90.				
2.0 <u>AP</u>	PLICATION						
						ASSEMBLY MEETING TH	
						LE JOINT D-150-913	53.
					HEM TECHNICAL S		
2.3 CA	ABLE BEND RADI	US PER MIL-W	/-5088:		C BEND: 5 X CA		
				DYNA	MIC BEND: 10 X	CABLE OD. MIN	
3.0 <u>TE</u>	MPERATURE						
3.1 RE	BC COVER/SEALI	NG, -65°C TO	) +150°C WITH	4 EXC	URSIONS PERMISS	IBLE TO +200°C.	
4 0 PF	ERFORMANCE SPI	FCIFICATIONS					
			D TO MEET TH	IE PEF	RFORMANCE REQUI	IREMENTS OF	
MI	L-STD-1553B A	AND RAYCHEM	D-6020.				
5.0 WE	EIGHT						
	AXIMUM WEIGHT	WITHOUT CABL	F. 55 GRAMS.				
			- <b>,</b>				
	RDERING INFORM			E	ODEOUE / OEDTIELO	ATE 05	
	ABLE JOINTS SHO ONFORMANCE RE				SPECIFY CERTIFICA	AIE OF	
	JINI ONIMANIOL INE	QUINEMENTS /	3 3E1711VIIE E		_1V1.		
	If this door	mant la nvinta	d it bassmas		ntrollod		
		•	d it becomes itest revision.		ntrolled.		
		DRAWN		SIZE	CODE IDENT. NO. DWG. NO.	0.	REV
CAD NAME	T21748b	ZET ISSUED		A	06090 D-5	00-0255-225	ΙE
		ISSUED		<u> </u>	15 5		