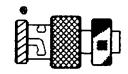
	REVIS	SIONS	-	<del></del>
LTR		DESCRIPTION	DATE	APPROVED
В	REVISED PER ECN T-16511		91 JULY 30	Z. TEMAN
С	REVISED PER DCR# T	22756	4/20/99	M.HIGGY
	CONTACT	INTERFACE	COLOR CODE *	

PART No.	CONTACT	INTERFACE	COLOR CODE *
DK-621-X411R	***************************************	THREADED	N/A
DK-621-X411R-44P	PIN	THREADED	
DK-621-X411R-45S	SOCKET	THREADED	
DK-621-X433R		Α	RED
DK-621-X433R-44P	PIN	Α	
DK-621-X433R-45S	SOCKET	Α	
DK-621-X435R		В	WHITE
DK-621-X435R-44P	PIN	В	
DK-621-X435R-45S	SOCKET	В	
DK-621-X437R	<del></del>	С	GREEN
DK-621-X437R-44P	PIN	С	
DK-621-X437R-45S	SOCKET	С	
DK-621-X439R	**************************************	D	N/A
DK-621-X439R-44P	PIN	D	
DK-621-X439R-45S	SOCKET	D	



PLUG - THREADED CONNECTOR D-621-0411R



PLUG - BAYONET CONNECTOR D-621-0433R/0439R



STRAIN RELIEF

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## DWG No. EXAMPLE X433R

-0433R .148 MAX. CABLE DIA ACCOMODATION BRAID TERMINATOR D-600-0030

-1433R .180 MAX. CABLE DIA ACCOMODATION BRAID TERMINATOR D-600-0056



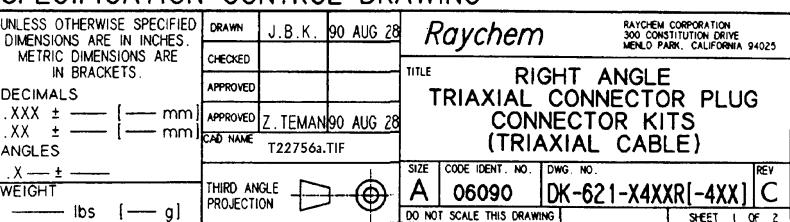
RIGHT ANGLE

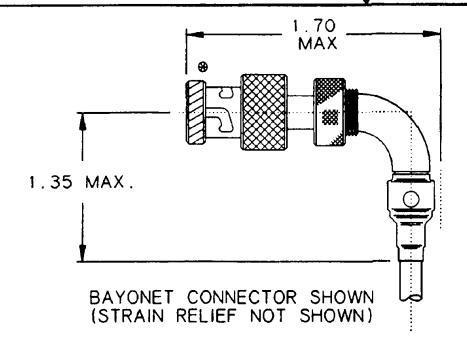
ADAPTER TUBE D-600-0601

COAXIAL CONTACT D-602-44 (D-602-45)



## SPECIFICATION CONTROL DRAWING





1.0 REFER TO THE FOLLOWING RAYCHEM SPECIFICATION CONTROL DRAWINGS (SCD) FOR INDIVIDUAL COMPONENT PERFORMANCE PARAMETERS. DIMENSIONS AND MATERIAL DETAIL:

D-621-0411R

CONNECTOR, TRIAXIAL, SUBMINIATURE THREADED COUPLED. FOR RIGHT ANGLE THREADED ADAPTER

D-621-0433R/0440R

CONNECTOR, TRIAXIAL, SUBMINIATURE BAYONET COUPLED. FOR RIGHT ANGLE THREADED ADAPTER

D-602-44

CONTACT, PIN, COAX CONTACT, SOCKET, COAX BRAID TERMINATOR

D-600-0601 RIGHT ANGLE ADAPTER TUBE

- 2.0 REFER TO RAYCHEM SPECIFICATION D-6025 FOR PERFORMANCE AND QUALIFICATION REQUIREMENTS.
- 2.1 PERFORMANCE IS DEPENDENT UPON CORRECT USAGE OF SUITABLE AEROBIC ADHESIVE UPON ADAPTER THREADS. (LOCKTITE TYPE 242 IS A SUITABLE ADHESIVE.)

STRAIN RELIEF

- 3.0 TERMINATION PROCEDURE: RAYCHEM ES 61249.
- 4.0 USAGE: CONNECTORS ASSEMBLED FROM THESE KITS CAN HAVE THE CABLE DRESSED IN ANY ORIENTATION AROUND THE AXIS OF THE CONNETOR, CABLE SHOULD BE SECURED IN DESIRED ORIENTATION.

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CAD NAME: T22756b.TIF	DRAWN J.		90 AUG 28	SIZE	06090	DK-621-X4X	1	C A
Arrow com			DO NO	T SCALE THIS DRAW	VING	SHEET 2 C	OF 2	

D-600-0019