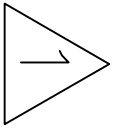


REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
J1	REVISED PER ECO-11-005139	29MAR11	HMR

NOTES:



DK-621-X413 NOT INCLUDED.

IF THIS DOCUMENT IS PRINTED IT BECOMES UNCONTROLLED.
CHECK FOR THE LATEST REVISION.

KIT		PCN NO.	CONNECTOR	CONTACT	USAF NO.
DK-621-0411		228389	PLUG	-----	N/A
DK-621-0411-P		902973	PLUG	PIN	8340709-00-01
DK-621-0411-UP		980023	PLUG	PIN	N/A
DK-621-0411-S		191045	PLUG	SOCKET	8340709-00-02
DK-621-0411-US		580047	PLUG	SOCKET	N/A
DK-621-0412		149527	JACK	-----	N/A
DK-621-0412-P		118345	JACK	PIN	8340711-00-01
DK-621-0412-UP		734977	JACK	PIN	N/A
DK-621-0412-S		503123	JACK	SOCKET	8340711-00-02
DK-621-0412-US		682615	JACK	SOCKET	N/A
DK-621-0414		341103	JACK	-----	N/A
DK-621-0414-P		046369	JACK	PIN	N/A
DK-621-0414-S		875101	JACK	SOCKET	N/A

NOT AVAILABLE FOR NEW ORDERS				
ORDER EQUIVALENT DK-621-041X(-XX) CONNECTOR				
DK-621-1411	459727	PLUG	-----	
DK-621-1411-P	856385	PLUG	PIN	
DK-621-1411-UP	054769	PLUG	PIN	
DK-621-1411-S	824175	PLUG	SOCKET	
DK-621-1411-US	087739	PLUG	SOCKET	
DK-621-1412	171793	JACK	-----	
DK-621-1412-P	839897	JACK	PIN	
DK-621-1412-UP	650513	JACK	PIN	
DK-621-1412-S	051167	JACK	SOCKET	
DK-621-1412-US	544577	JACK	SOCKET	

SPECIFICATION CONTROL DRAWING

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

DECIMALS

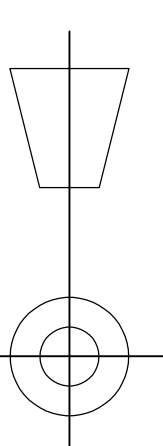
.XXX ± mm
.XX ± mm

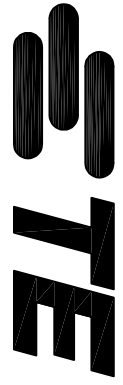
ANGLES

.X —± —

WEIGHT

— lbs [— g]

DRAWN	J.B.K.	92 MAR 3
CHECKED		
APPROVED		
APPROVED	Z.TEMAN	92 MAR 3
CAD NAME	004990-1	
THIRD ANGLE PROJECTION		

	TE Connectivity 300 Constitution Drive Menlo Park, CA. 94025 U.S.A.	
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TITLE
KITS FOR
D-621 THREADED 400 SERIES
TRIAxIAL CONNECTORS
(FOR TWINAXIAL CABLES)

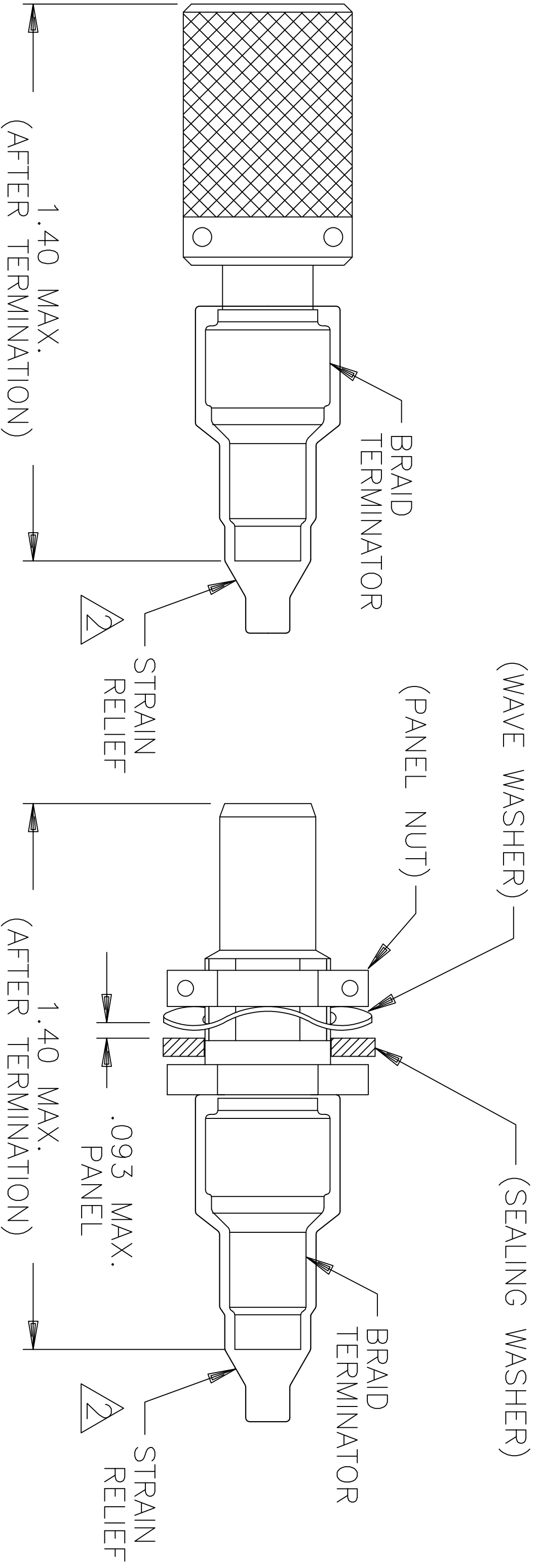
SIZE	CODE IDENT. NO.	DWG. NO.	REV
A	06090	DK-621-X411/X414[-XX]	J1
DO NOT SCALE THIS DRAWING			SHEET 1 OF 2

NOTES: (CONTINUED)

- 2

USAF No.: PLUG - 8340709-00-0X
JACK - 8340711-00-0X

PRINTED ON STRAIN RELIEF OF
DK-621-04YY SERIES.
3. D-600-0030 BRAID TERMINATOR REPLACES D-600-0055 AND D-600-0056.



PLUG CONNECTOR
ASSEMBLY

JACK CONNECTOR
ASSEMBLY

REQUIREMENTS:

1.0 REFER TO THE FOLLOWING RAYCHEM SPECIFICATION CONTROL DRAWINGS (SCD) FOR INDIVIDUAL COMPONENT DETAILS:

D-621-0411	CONNECTOR, TRIAXIAL, SUBMINIATURE
D-621-0412	
D-621-0414	
D-602-0126	CONTACT, PIN
D-602-0127	CONTACT, SOCKET
D-600-0030	BRAID TERMINATOR
D-600-0019	STRAIN RELIEF

2.0 CONNECTORS ARE QUALIFIED TO RAYCHEM SPECIFICATION D-6025.

3.0 TERMINATION PROCEDURE: RAYCHEM ES 61162

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CHECK FOR THE LATEST REVISION.

CAD NAME:	004990-2	DRAWN	J.B.K.	92 MAR 3	SIZE	CODE IDENT. NO.	DWG. NO.	REV
		ISSUED			A	06090	DK-621-X411/X414[-XX]	J1
					DO NOT SCALE THIS DRAWING		SHEET 2 OF 2	