	4	3	
10-628485-336(KIT KIT CONNECTOR PART NUMBER TYPE PART NUMBER I0-628485-336N TV06RQK258PL I0-628485-336A TV06RQK258PAL I0-628485-336B TV06RQK258PBL I0-628485-336C TV06RQK258PCL I0-628485-336D TV06RQK258PCL I0-628485-336D TV06RQK258PDL I0-628485-336E TV06RQK258PDL	CODED CONNECTOR PART NUMBER REF. TV06RQK-25-8P(LC) TV06RQK-25-8PB(LC) TV06RQK-25-8PC(LC) TV06RQK-25-8PD(LC) TV06RQK-25-8PE(LC) FRC	ONT ISOMETRIC V
) SHEET 1 OF 1	ALTERNATE SHELL		SCALE I.000
D			
В	5. SEE WORK ORDER FOR PERMISSIBLE ADDITIONAL OR ALTERNATE STAMPING		
	4. PROCESS SPEC: 9-3895, 9-5788 PROCESS CONTROL 9-4796 SPECIAL CONTROL 9-6000-5		
	- 3. STAMP "AMPHENOL", KIT PART NUMBER, DATE AND LOT NUMBER PER 9-5788. EXAMPLE: AMPHENOL 10-628485-336A 0525 00	CODE (9-3895)	FOR UNIT ILL DIMENSIO SEE DOCUMENT
А	2. PACKAGE PER PRODUCTION PROCESS SHEET. I. KIT TYPE I: CONTACTS AND INSULATORS, IF KIT TYPE II: CONTACTS AND INSULATORS, IF ASSEMBLED IN CONNECTORS. NOTES:		UNLESS OTHERWISE SPE LINEAR DIMENSIONS ARE IN IN TOLERANCES: .XXXX = \pm .0005 ANGLES= : .XXX = \pm .010 .XX = \pm .03 .X = \pm .1
FORMAT: C-U_E-I	. IN	PRO/ENGINEER INFORMATION Pro/e Model Used: 10-628485-336X.ASSEM Drawing Name: 10-628485-336X	DIM. & TOL. PER ASME YI4.5M DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER S LEGENDS: =FLAG NOTE CALL OUT REFERENCE ONLY

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	2		B _{EE/}	I JOILEEHS ()988-	10-628485
			LTR	DESCRIPTION	DATE 30 - Jun - 2005
			B	(CL II) ADDED NOTE 5 SEE ECN B0324	D
RONT ISOMETRIC VIEW SCALE 1.000		OMETRIC VI	IEW		
					C L L L L L L L L L L L L L L L L L L L
FOR UNIT ILLUSTRA DIMENSIONAL	DATA,		1-099731-029		——————————————————————————————————————
SEE DOCUMENT TVO		2 8 2 1 1 POS QTY	I-033387-031 SEE COLUMN PART NUMBER	DIFF. TWINAX PIN, I CONNECTOR DESCRIPTION	NOTE
UNLESS OTHERWISE SPECIFIED LINEAR DIMENSIONS ARE IN INCHES TOLERANCES: .XXXX = \pm .0005 ANGLES= $\pm 2^{\circ}$.XXX = \pm .010 .XX = \pm .03 .X = \pm .1	N / A	APPROVALS PREPARED BY D. PHILLIF ENGINEER IN CHARGE D. PHILLIF DESIGN MANAGER A. DAVI	DATE 2 S 2 S 2 I - Jun - 05	PARTS LIST AMPHENOL CORPOR 40-60 DELAWARE AVENUE SIDNEY, NY. 13838 CONNECTOR, ELECTR	
DIM. & TOL. PER ASME YI4.5M; DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER 9-3800 LEGENDS: =FLAG NOTE CALL OUT REFERENCE ONLY	PROCESS SPEC. SEE NOTE 4	DESIGN ACTIVITY GROUP MIL-AER THIRD ANGLE PRO.		TYPE: TV06RQK-25-8 DIFFERENTIAL TWINAX C DOCUMENT IN T7820 DOCUMENT IN T0-628485- 3.0 TV06RQK-XX-XXX	BP(), BP(), CONTACTS REV. -336() B SHEET I OF I