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DO NOT SCALE THIS DRAWING

REVISIONS				
SYM	DESCRIPTION	DATE	E.C.O. NO.	APPR.
A	OFFICIAL ENG. RELEASE TO MFG.	5/5/91	38063	DR

CTL-4	
DRAWING NUMBER	ISSUE
	A

NOTES:
 1. INITIAL TOOL SETTING REQUIREMENTS:
 WITH DIES FIRMLY AFFIXED IN TOOL ON THE DIE MNT'G SURFACES, CLOSE THE TOOL FULLY (UNTIL THE RATCHET RELEASES) WITH 25-35 LBS. HAND FORCE. THE DIES MUST BE 'BUTTED' (TOUCHING BOTH FRONT & REAR SURFACES). THE RATCHET ADJUSTER WHEEL SHOULD BE POSITIONED IN THE CENTER INDENT (+/- ONE INDENT POSITION).
 2. NOTE: LABEL 999-309 MUST BE AFFIXED TO TOOL CONTAINER BOX.

CAVITY NO.	DIM. ACROSS HEX FLATS	GROOVE ACCOMMODATIONS
1	.429 +/- .003	BELDEN 8227 9207, 89207, IBM 7362211
2	.075 +/- .003	CENTER CONTACT
3	.075 +/- .003	CENTER CONTACT

RFX PROGRAM

REF. CAD FILE: H:\DEPT611\TOOLS\CTL-4

PART NO.		QUAN	UOM	REV	DESCRIPTION	CODE	FINISH
LIST OF MATERIAL							
DRAWN BY		DATE		TITLE			
TERRI ALBERA		4-30-91		QUICK CRIMP TOOL FOR TWINAX PLUGS			
CHECKED BY		DATE		Amphenol Corporation			
D. ROYCE		5-1-91		RF/Microwave Operations			
BY		DATE		Danbury, Conn. U.S.A.			
D. ROYCE		5-3-91					
REFERENCE DRAWING NO.		SPECIFICATION		SCALE 1"=1" SHEET 0P			
EAR 962370-0				DRAWN BY			
				DATE			
				7/1/91			
				DATE			
				5/5/91			
				CODE IDENTIFICATION			
				DRAWING NUMBER			
				74868			
				C			
				CTL-4			
				ISSUE			
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REMOVE ALL SHARP BREAK CORNERS AND BEAD EDGES ON DRAWING UNLESS OTHERWISE SPECIFIED
 NOTICE - These drawings are prepared in accordance with the standards of the American Society of Mechanical Engineers (ASME) Y14.5-1994. The user is responsible for interpreting the drawing and for ensuring that the drawing is used in accordance with the standards of the American Society of Mechanical Engineers (ASME) Y14.5-1994. The user is responsible for ensuring that the drawing is used in accordance with the standards of the American Society of Mechanical Engineers (ASME) Y14.5-1994. The user is responsible for ensuring that the drawing is used in accordance with the standards of the American Society of Mechanical Engineers (ASME) Y14.5-1994.