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	REVISIONS		
REV	DESCRIPTION	DATE	APPROVAL
С	ECN 4292: REPLACED DXF11 WITH PTNX2	9/30/09	D.GRIFFIN
D	ECN 8329: UPDATED FORMAT. REPLACED BAC-CFS6U WITH BAC529	5/9/16	D. DESJARDIN

TCK59F & TCK60F PACKAGING REQUIREMENTS

1. PLACE THE FOLLOWING ITEMS INTO W98 BOX ACCORDING TO MODEL NUMBER. BAC-CFS59U & BAC529 WILL GO INTO SIZE 8X12" LOGO BAG, (LEAVE PARTS IN THEIR OWN INDIVIDUAL BAGS).

MODEL # TCK59F					
QUANTITY	PART #				
40	BAC-CFS59U				
1	HT106H				
1	HTS8700ES				
1	PTNX2				

MODEL # TCK60F				
QUANTITY	PART #			
40	BAC529			
1	HT106H	<u> </u>		
1	HTS8700ES			
1	PTNX2			

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2. SEND OPEN BOX TO QC INSPECTION.

3. AFTER INSPECTION, STANDARD L-COM LABEL WILL GO ON OPPOSITE ENDS OF W98 BOX.

*ADD PACKING MATERIAL IF NECESSARY

		1	r						
	APPROVALS	DATE							
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm]	DRAWN BY BRENDA DAGGETT	8/31/00	L	C		Ĩ Cor		iigh street Andover, <i>N</i>	ЛA
	CHECKED BY					00	III CCCIVIC y	01845	
OVERALL CABLE LENGTH TOLERANCE: ≤12 [305] = +1 [25] / - 0	RON CARRICK	9/4/00							
>12 [305] - 60 [1524] = +2 [51] / -0 >60 [1524] - 120 [3048] = +4 [102] / -0	APPROVED BY								
>60 [1524] - 120 [3048] = +4 [102] / -0 >120[3048] - 300[7620] = +6 [152] / -0	RON CARRICK 9/4/00	9/4/00	COAXIAL						
>300[7620] = +5% / -0%	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY		PRODUCT DESCRIPTION						
ALL OTHER DIMENSIONAL TOLERANCES: .X = .2 [5.08] .XX = .02 [.51] .XXX = .005 [.13]			KIT RG6 INSTALL TOOLS+CUTTER						
PROJECTION	COLOR VARIATIONS		SIZE	FSCN	A NO.	DWG. NO.		R	EV.
		MAYOCCUR		43	321		PR-0003		D
			SCALE	1:1	CAD F	ILE: PR-0003.SL	DDRW	SHEET 1 O	Fη