	4	3	
21-033430-021 SHEET 1 OF 1 A			
	Ø.182 MAX → ►		
С			
	.060 OUTER TAIL		
В	✓ . 151 MAX — ►	INNER TAIL	(1) 2   0±.0   0
			5
	4. INDICATED DIMENSION TO BE FROM REAR SHOULDER TO POINT OF ENGAGEMENT OF A .0940 $\pm$ .0002 DIA SQUARE ENDED PIN.	CONTACT AND	
	3. PACKAGE PER PRODUCTION SHEET. HANDLE CAREFULLY TO AVOID DISTORTION OF PCB TAILS.		
	2. CLEANING OF PARTS IN CHLORINATED SOLVENTS IS NOT PERMISSIBLE.		
A	I. MATES WITH COAXIAL PIN CONTACT SERI <b>Notes:</b>	ES 21-33122-54(), 21-33651-() & OTHERS.	TOLERANCES: .XXXX = ±.0005 ANGLES= .XXX = ±.010 .XX = ±.03 .X = ±.1
-	THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA.	PRO/ENGINEER INFORMATION Pro/e Model Used:	DIM.& TOL. PER ASME YI4.5 DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER LEGENDS:
FORMAT: C-U_E-I	N / A   RELEASED / May . 19 2008, 10:51 AM   DOCUMENT NO. REV.   21-033430-021 SHEET 1 OF 1 A	NEXT ASSEMBLY NEXT ASSEMBLY 21-033430-021 21-033430-021 3	=FLAG NOTE CALL OUT REFERENCE ONLY

