[]	4	
21-33433-1	287 <sup>+.002</sup> 008 248 MIN OUTER SOCKET	
SHEET	SEE NOTE 2	
	. 683±.003 . 683±.003 . 598 REF . 598 REF	
С		
	Ø.IGI MAX	
В	<ol> <li>CLEANING OF PARTS IN CHLORINATED SOLVENTS IS NOT PERMISSIBLE.</li> <li>MATES WITH SIZE 12 TRIAXIAL &amp; TWINAXIAL PIN CONTACTS 21-33909-() (JNII04P75T INTERFACE TYPES).</li> <li>MATERIALS &amp; FINISHES: CONTACTS: COPPER ALLOYS PER MIL-C-39029 GOLD PLATED PER MIL-C-45204 INSULATORS: ULTEM OF TEFLON</li> </ol>	
	4. CONTACTS ARE DESIGNED FOR MIL-C-38999 SERIES II CONNECTORS.	
	3. HANDLE CONTACT ASSEMBLY CAREFULLY TO PREVENT DISTORTION OF PCB TAILS. 2. INDICATED DIMENSION IS FROM THE REAR OF THE OUTER SOCKET SHOULDER TO THE POINT AT WHICH A $\emptyset$ .0940 $\pm$ .0002 SQUARE ENDED PIN ENGAGES THE OUTER SOCKET SPRING.	
A	I. INDICATED DIMENSION IS FROM THE REAR OF THE OUTER SOCKET SHOULDER TO THE POINT AT WHICH A $arnothing$ .0150 $\pm$ .0002 SQUARE ENDED PIN ENGAGES THE INNER SOCKET SPRING.	UNLESS OTHERWISE SPEC LINEAR DIMENSIONS ARE IN IN TOLERANCES: .XXXX = $\pm$ .0005 ANGLES= = .XXX = $\pm$ .010
	NOTES:	.XX = ±.03 .X = ±.1
C-U_E-Rev_B	THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA.N/APRO/ENGINEER INFORMATIONN/APro/e Model Used: N/AN/APro/e Model Used: N/A	DIM. & TOL. PER ASME YI4.5M DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER 9 LEGENDS:
FORMAT: (	N/A         21-33433-1_ASY_PCB.ASSEM           DCCUMENT NO.         NEXT ASSEMBLY         Drawing Name: 21-33433-1_ASY_PCB           DOCUMENT NO.         REV.         A         3           21-33433-1         SHEET 1 OF 1         A         3	=FLAG NOTE CALL OUT REFERENCE ONLY

