4			3	
) 06 max after crimping —		— .5I0±.005 ——
				, , , , , , , , , , , , , , , , , , ,
SHEET 1 DE 1 NEV.	.823	.031 Ø.274 ^{+.002} 001	ECTION B-B	475 <u>+</u> . 3
	Ø.249 ⁺ .003 001		3 2	
7.	MATES WITH ARINC DIFFERENTIAL TW	INAX SOCKET 21-33379-61		
6.	CRIMPING TOOLS: OUTER CONTACT- M22520/5-01 TO INNER CONTACTS- M22520/2-01			
5.	TERMINATES TWINAX CABLE GC875TM2	4H (77 OHMS).		
4.	DRAWING ILLUSTRATES FINAL ASSEMBI SHIPPED UNASSEMBLED. INSTALLATIO PACKAGED WITH EACH ASSEMBLY. PAO	ON INSTRUCTIONS (NOT ILL)	USTRATED) ARE	
3.	OUTER & INNER CONTACTS - BERYI	TM B453 OR QQ-B-626		
2.	FINISH: GOLD PLATED PER MIL-G-45204 T OVER NICKEL PLATE PER QQ-N-290		(.000050 MIN)	UNLESS OTHERWISE SPE LINEAR DIMENSIONS ARE IN I TOLERANCES:
_ <u>NOT</u>	CONTACTS MEET THE APPLICABLE REQU T ES :	UIREMENTS OF ABS0973		.XXXX = ±.0005 ANGLES= .XXX = ±.010 .XX = ±.03 .X = ±.1
HC	AT CONTAIN LIMITED RIGHTS DATA. \square		PRO/ENGINEER INFORMATION Pro/e Model Used: TWIN_ARINC_8P_ASY-61_ASSEM	DIM.& TOL. PER ASME YI4.5 DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER LEGENDS: =FLAG NOTE CALL OUT
			Drawing Name:	REFERENCE ONLY

