	4		3	
21-033467-031 SHEET	\mathbf{R}	.8 5±.0 5 460±.005 		. 6 2 5 + . 0 0 5
-1 0F -1				
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	\mathbf{R}			
С	IO. PRETIN INDICATED AREA TO WITHIN PER 9-7894 (PRETINNING IN NITRO RECOMMENDED)			
	9. DIFFERENTIAL PAIRS: PAIR #1: SI-S4 (TI-T4) PAIR #2: S2-S3 (T2-T3)			
	8. INTERNAL ELECTRICAL CONNECTIONS SI-TI, S2-T2, S3-T3, S4-T4	S :		
В	7. FOR LEAK CHECKED CONTACT ASSEME SUFFIX TO PART NUMBER: DESCRIPTION SUFFIX NOT CHECKED <none> 10⁻³CC/SEC He -XXXZ 15 PSI -XXXW 5 PSI -XXXW</none>	TEST <none> 9-5266-111 9-5266-110 9-5266-110, EXCEP</none>	2 T I O P S I	.021 ⁺ .002 X 001 .021±.003 OUTER TAILS
	6. EPOXY MAY BE PRESENT ON CONTACT	T TAILS IN INDICATED AR	EA	
	5. MATES WITH D38999 QUADRAX PINS	21-033470-() & OTHERS		
	4. ALL DIMENSIONS ARE AFTER PLATIN	NG	<u> </u>	
	3. MATERIALS: OUTER & INNER CONTACTS- BE SHIELD FERRULE- BRASS PER A INSULATORS & RETAINERS- POL	ASTM B453 OR QQ-B-626	M-B-196	T2
	2. FINISH: GOLD PLATED PER ASTM B488, OVER NICKEL PLATE PER AMS-C			UNLESS OTHERWISE S
A	I. CONTACTS MEET THE ENVELOPE DIM Notes:	MENSIONAL REQUIREMENTS	OF M39029/91.	TOLERANCES: .XXXX = ±.0005 ANGLES .XXX = ±.010 .XX = ±.03 .X = ±.1
C - U _ E - I	THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA.	– N / A	PRO/ENGINEER INFORMATION Pro/e Model Used: 21-033467-031.ASSEM Drawing Name:	DIM. & TOL. PER ASME YI4 DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PE LEGENDS: =FLAG NOTE CALL OUT REFERENCE ONLY
ن 	RELEASED / May . 21 2012, 3:09:02 PM	NEXT ASSEMBLY	Drawing Name: 21-033467-031	KEFEKENCE ONLY

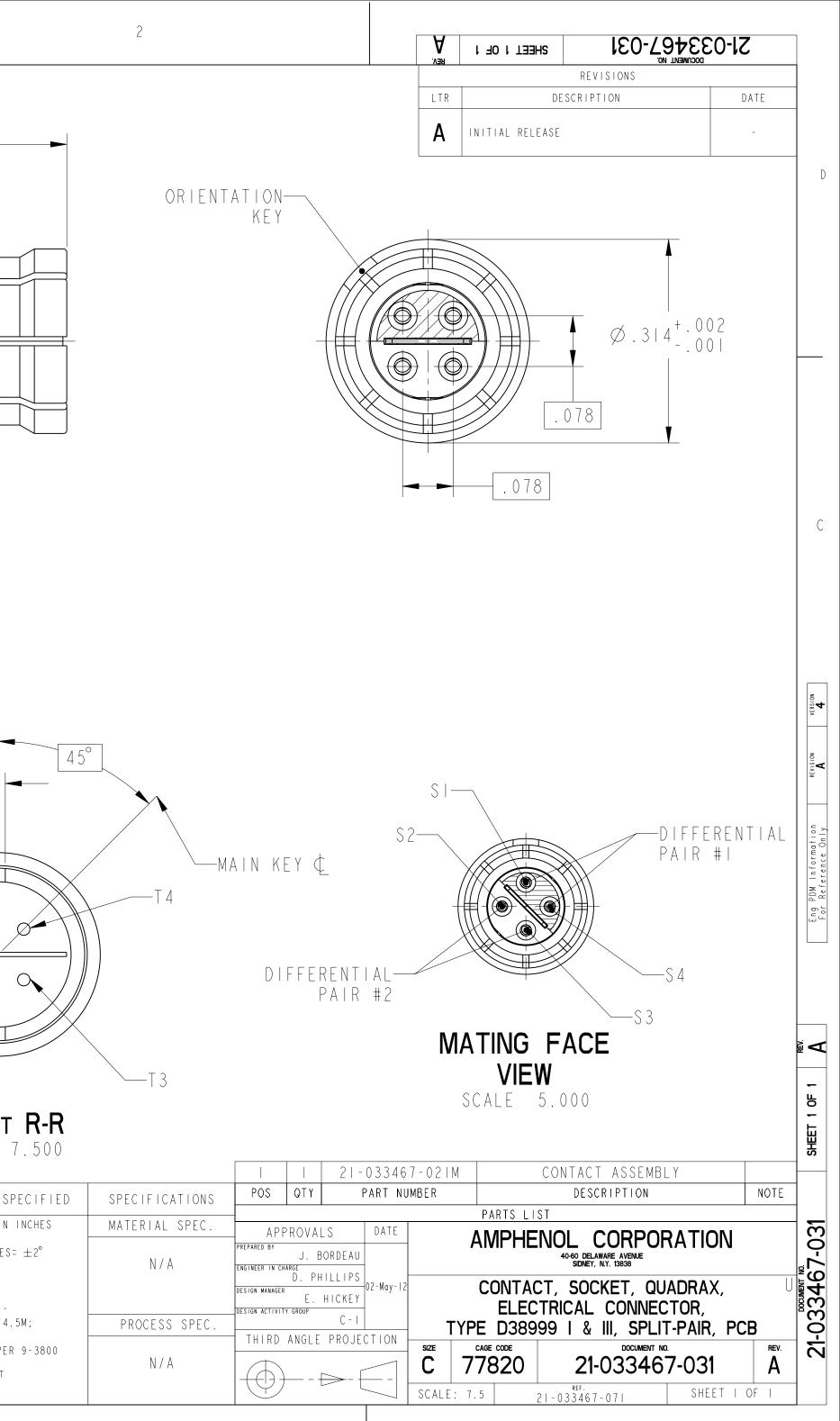
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SHEET 1 OF 1

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