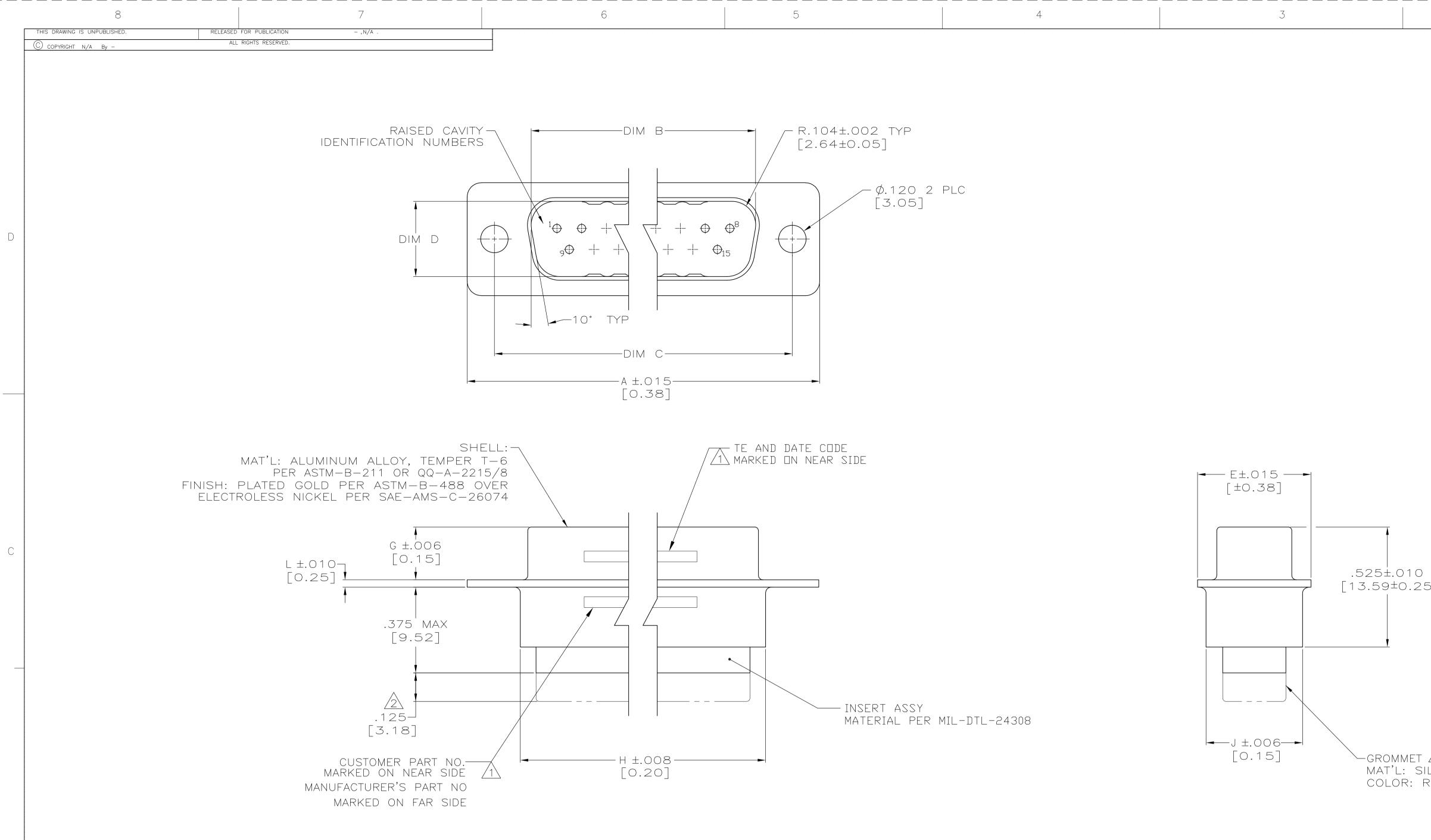
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				J	REV PER ECO 15-006633	5–7–15 CT DM
				SIDE OF I OW SIDE NLY FOR 1	KEYSTONE, OF KEYSTONE. 218234-6 THRU 1-1218234-0	
			and 2–1218234–6 thru 3–1 Beryllium copper retentic		ARE INCLUDED IN INSERTS.	
			CONTACTS NOT SUPPLIED, MU WILL ACCOMMODATE A SIZE 20 OR NASA G-10-P1. CONTACT	O PIN CO	RDERED SEPARTELY. NTACT PER MIL-C-39029/64-3 NEERING FOR ANY OTHER CONT/	69 Act styles.
			THIS PLUG WILL MATE WITH A THE SAME INSERT ARRANGEME		PTACLE CONNECTOR WITH	
			MAXIMUM WIRE INSULATION U S .072 [1.83] DIAMETER W WITHOUT GROMMET.			
		7.	UNLESS OTHERWISE STATED T	THIS ASSE	MBLY CONFORMS TO MIL-PRF-2	24308.
			FLECTROLESS NICKEL LINDER	RPLATE D	DES NOT CONTAIN INTENTIONAL	

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	P LTR DESCRIPTION	DATE	DWN	APVD						
	J REV PER ECO 15-006633 5-7-15 C									
Λ										
<u>_1</u>	MARKED WITH .047 [1.19] HIGH CHARACTERS. FAR SIDE REFERS TO WIDE SIDE OF KEYSTONE, NEAR SIDE REFERS TO NARROW SIDE OF KEYSTONE.									
2	RUBBER GROMMET APPLIES ONLY FOR 1218234-6 THRU 1-1218234-0 AND 2-1218234-6 THRU 3-1218234-0.									
3.	BERYLLIUM COPPER RETENTION CLIPS ARE INCLUDED IN INSERTS.									
4.	CONTACTS NOT SUPPLIED, MUST BE ORDERED SEPARTELY. WILL ACCOMMODATE A SIZE 20 PIN CONTACT PER MIL-C-39029/64-369 OR NASA G-10-P1. CONTACT TE ENGINEERING FOR ANY OTHER CONTAC) T style	ES.							
5.	THIS PLUG WILL MATE WITH ANY RECEPTACLE CONNECTOR WITH THE SAME INSERT ARRANGEMENT.									
6.	MAXIMUM WIRE INSULATION USED WITH THIS CONNECTOR IS .072 [1.83] DIAMETER WITH GROMMET, .084 [2.13] WITHOUT GROMMET.									
7.	UNLESS OTHERWISE STATED THIS ASSEMBLY CONFORMS TO MIL-PRF-24	308.								
\bigwedge	ELECTROLESS NICKEL UNDERPLATE DOES NOT CONTAIN INTENTIONAL									



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A CONTROLLED DOCUMENT. DWN 7-27-05 C.C.THOMAS CHX 7-27-05 C.D.MILLED 7-27-05 C.D.MILLED TE Connectivity			С.С.Т				Z T	E	TE Conr	nectivity			
OTHERWISE SPECIFIED: APVD 7-27-05 NAME 0 PLC ± - PRODUCT SPEC PLUG ASSEMBLY, AMPLIMITE 1 PLC ± - ULTRA-LITE, SERIES 109, SIZE 1 THRU 5	0 PLC	± _ ± _	APVD D.MIL PRODUCT		7-27-05		ULTRA-LITE,	SERIES 10	9, SIZE	1 THRU	J 5		
2 PLC ± - - (ONE PIECE ALUMINUM SHELL) 3 PLC ± .005[0.13] APPLICATION SPEC SIZE CAGE CODE DRAWING NO 4 PLC ± - - AI 00779 C=1218234 -	ANGLES	± –	APPLICAT	ION SPEC			CAGE CODE DRAWING	NO	iinum Sł		RESTRICTE	d to	

CUSTOMER DRAWING

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