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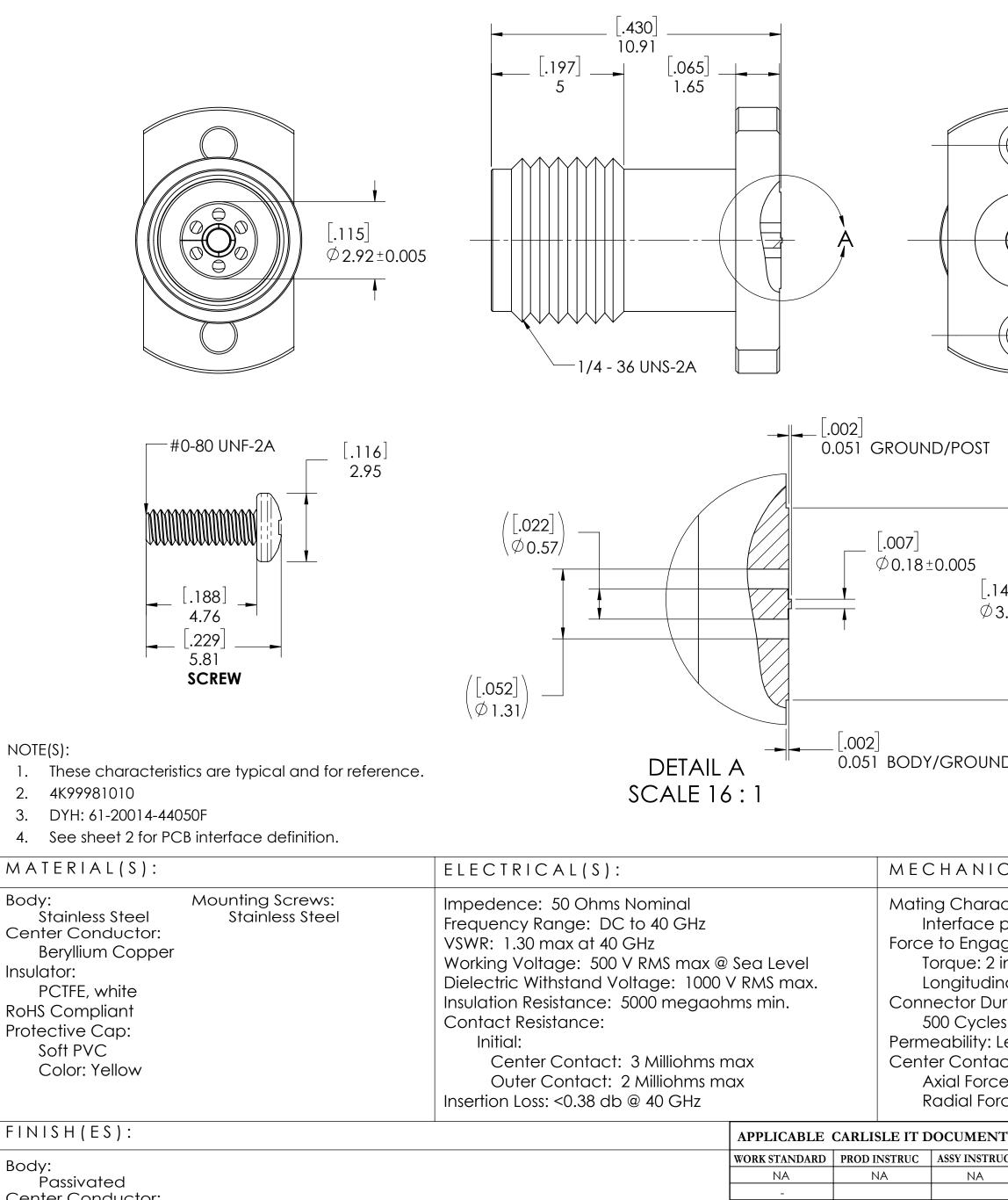
С

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В

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Center Conductor:				
Gold Plating Mounting Screws: Passivated		THIS DRAWING EMBOE ORIGINATED BY CARL DESIGN, MANUFACTU REGARDING THE SAME UNDER A CONFIDET PURPOSE & THE RECIPI NOT SUPPLY OR DISCL ANY UNAUTHORIZED PEI SPECIAL FEATURES PEC HERETO ARE EXI INTERCONNECT TEC	ISLE INTERCONNECT T RING, REPRODUCTION ARE EXPRESSLY RESERV VTIAL RELATIONSHI ENT AGREES BY ACCEP OSE ANY INFORMATIO RSON TO INCORPORATE II ULIAR TO THIS DESIGN. PRESSLY RESERVE	ECHNOLOGIES & ALI I, USE & SALE RIGHTS VED. IT IS SUBMITTED P FOR A SPECIFIED YTING THIS DRAWING DN REGARDING IT TO N OTHER PROJECTS ANY ALL PATENT RIGHTS ED BY CARLISLE
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			REVISIONS			
	REV.		DESCRIPTION	DATE	APPROVED	
ROHS	-		INITIAL RELEASE	11/21/2018	DL	
	1		SHEET 2 PCB DEFINITION	2/20/2019	PV	
	2			5/13/2019	PV	
	3		D PN, WAS: TMB-V9F2-1L1	1/9/2020	PV	D
	4		TO SHOW VERISON F	7/24/2020 9/15/2021	FY JZ	
	5		ING SCREWS INFO TO TABLE	9/15/2021	JL	
[.282] [.394] 7.16 Ø 10.01						
2X #0-80 UNF-2B						С
143] 3.62±0.01						
		PROTE	CTION CAP	L		В
C A L (S) :		ENVIR	ONMENTAL(S):			
acteristics:		Tempero	ture Range: -55°C to +8	35°C		
per MIL-STD-348		Moisture	Resistance:		5	
age & Disengage: inch-pounds max		MIL-3 Corrosior	STD-202, Method 103, Tes	st Condition	ηΒ	
nal Force: NA			 STD-202, Method 101, Te:	st Condition	n B	
urability:		Vibration				
es min. Less than 2.0 mu.		Shock:	STD-202, Method 204, Te:	st Condition	ΛA	
act Retention:			STD-202, Method 213, Te	st Condition	n l	
ce: 6 pounds min. rce: NA						
		TIALS DATE				
TOLERANCES AND NOTES APPR EXCEPT AS NOTED DR		TIALS DATE DL 11.21.18	CARL	15		
THIRD ANGLE	BY		INTERCONNECT T	ECHNOL	OGIES	А
SCALE 8:1	CKED BY	<m 11.21.18<="" td=""><td></td><td>0</td><td></td><td></td></m>		0		
	SIGN NG		TITLE 2.92mm FEMALE POST C SCALE SUB-DIRECTORY/	2 HOLE FL ONTACT	ANGE	
ISANY .XX DECIMALS ±.063 IGHTS .XXX DECIMALS ±.01 API	PR BY		8:1 _OUTLINE/	<u>sнеет</u> /9F2-XL1	<u>1 оғ 2</u> кеу. 5	
A 90703.	I	<u>I</u>				I

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