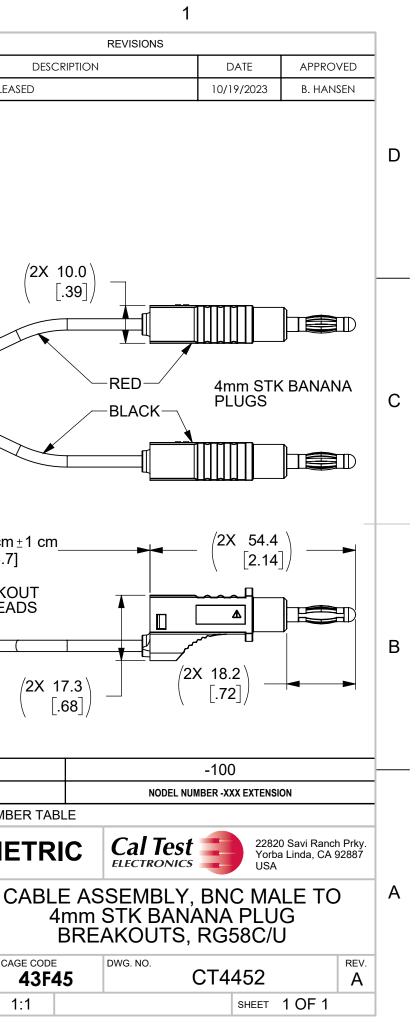
	THIS IS ISSUED IN STRICT CONFIDENCE THAT IT IS NOT USED AS A BASIS FOR MANUFACTURE OR SALE AND THAT IT IS NOT COPIED, REPRINTED OR DISCLOSED TO A THIRD PARTY EITHER WHOLLY OR IN PART WITHOUT THE PRIOR WRITTEN CONSENT OF CAL TEST ELECTRONICS, INC.					REV. A CLA	ss a rel	.EAS
D	NOTES: 1. ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.	BNC SHIELD BANANA PLUGS CENTER CONDUCTOR SHELL COAX CABLE						
	<ul> <li>2. MATERIAL:</li> <li>BNC MALE CONNECTOR -</li> <li>BODY &amp; COULPING NUT: BRASS, NICKEL PLATED.</li> <li>DIELECTIC: PTFE</li> <li>CENTER CONTACT: BRASS, GOLD PLATED.</li> <li>MOLDED BOOT: PVC, BLACK.</li> </ul>		<u>SCHEMATIC</u>					
С	<ul> <li>RG58C/U COAX CABLE - <ul> <li>JACKET: PVC, BLACK; Ø4.95 O.D.</li> <li>DIELECTIC: PE</li> <li>CENTER CONDUCTOR: 22 AWG (19X34) TINNED COPPER, STRANDED.</li> <li>BREAKOUT: PVC, BLACK</li> <li>4mm STACKING BANANA PLUGS - <ul> <li>BODY: BRASS, NICKEL PLATED.</li> <li>INSULATOR (BODY): PP, COLOR SAME AS WIRE.</li> <li>CONTACT: BECU, NICKEL PLATED</li> </ul> </li> <li>3. ELECTRICAL: <ul> <li>IMPEDANCE:</li> <li>ASSEMBLY: NON-CONSTANT</li> <li>BNC &amp; RG58C/U: 50Ω</li> </ul> </li> </ul></li></ul>	12 Angelander	<u>InUnU</u> (	(13.4 [.53])				
	<ul> <li>30 VRMS / 60 VDC (HANDHELD)</li> <li>500 VRMS (HANDS FREE)</li> <li>DO NOT USE ON CIRCUITS SUBJECT TO TRANSIENT OVERVOLTAGES.</li> <li>CURRENT: 3 A MAX.</li> </ul>	LENG	TH (cm) —√		36.8 [1.45] ) →	2>	X 12 ci [4.	;m ± .7]
В	<ul> <li>4. MECHANICAL: <ul> <li>OPERATING TEMPERATURE: 0°C TO +50°C</li> <li>CABLE BEND RADIUS: <ul> <li>REPEATED MIN 49.8 mm</li> <li>ONE-TIME MIN 25 mm</li> </ul> </li> <li>5. CE MARK: <ul> <li>ROHS 2 COMPLIANT.</li> <li>UKCA COMPLIANT.</li> </ul> </li> </ul></li></ul>		HH HH II		-MC FC	DLDED B DR 3mm (	BREAK	<0l
		BNC MALE MOLDED		\RG580	2/0			
				CT4452-100		) ±1.5		
				MODEL NUMBER	LENGTH & T	OLERENCE (ci	-	
		THIRD ANGLE I	PROJECTION	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:	PROJECT NO. A660(b)	MODE	EL NUM	
A				$\begin{array}{c} X.X = \pm 0.5  X.X^{\circ} = \pm 0.5^{\circ} \\ X.XX = \pm 0.25 \\ X.XXX = \pm 0.125 \\ \hline DO NOT SCALE DRAWING \\ \hline \\ \hline \\ MATERIAL \\ \hline \\ SEE NOTES \\ \end{array}$	APPROVALS DRAWN WDH CHECKER	DATE 10/17/2023	TITLE	C
		REFERENCE		TREATMENT NONE FINISH	ENGR. B. Hansen DESIGN ACTIVITY	10/16/2023	SIZE (	CAG
				SEE NOTES			SCALE	1:
	4	3		2				



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