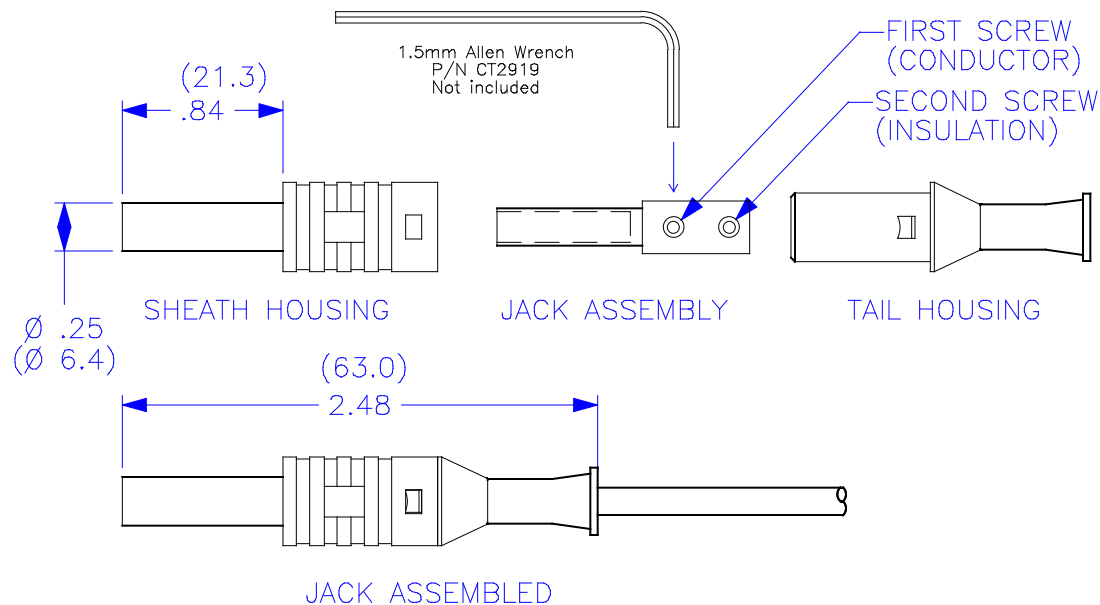


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REVISIONS			
REV.	DESCRIPTIONS	DATE	APPROVED
—	CLASS A RELEASED	7/10/03	

- DO-IT-YOURSELF (DIY) Ø4mm SHEATH BANANA JACK, SCREW ATTACHMENT
- SPECIFICATIONS:
INSULATOR BODY: POLYPROPYLENE
JACK BODY: BRASS, NICKEL PLATED
- RATING:
VOLTAGE: 1000V CATIII P2 (per INSTRUCTIONS)
REINFORCED INSULATION, CE MARK
CURRENT: 36A MAX.
INTERNAL RESISTANCE: <10mΩ
TEMPERATURE: -20° TO +80° C.
- MAXIMUM WIRE SIZES:
CONDUCTOR: Ø.090 (12AWG)
INSULATION: Ø.16 (4.0) MAX.
STRIP LENGTH: .25 (6.4)



PART NUMBER

CT3134-#

COLOR: 0 - BLACK
2 - RED
4 - YELLOW
5 - GREEN
6 - BLUE
9 - WHITE

Assembly Instructions:

- Slide wire through Tail Housing.
- Strip wire .25" (6.4mm).
- Insert stripped wire into Jack Assembly and tighten First Set-Screw (conductor). Set-Screws use 1.5mm Allen Wrench (Cal Test P/N CT2919).
- Snug Second Set-Screw on wire insulation.
- Push Jack Assembly into Tail Housing.
- Snap Tail Housing assembly into Sheath Housing.

THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ± 1/32 .XX ± .02 XXX ± .005 DO NOT SCALE DRAWING	CONTRACT NO.	Cal Test Electronics 22820 Savi Ranch Parkway Yorba Linda, CA 92887-4610						
		MATERIAL		APPROVALS	DATE	TITLE DIY SHEATH JACK, SCREW ATTACHMENT				
		FINISH		DRAWN WDH	7/10/03					
NEXT ASSY		USED ON		CHECKED		SIZE A	CAGE CODE	DWG. NO. P313400	REV. —	
APPLICATION				ENGR.		SCALE 1:1		SHEET 1 OF 1		
				DESIGN ACTIVITY						