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REVISIONS REV. DESCRIPTIONS DATE **APPROVED** CLASS A RELEASED 11/12/07

1. DO-IT-YOURSELF (DIY) Ø4mm RIGHT-ANGLE SHEATH BANANA PLUG, SCREW ATTACHMENT

2. SPECIFICATIONS:

INSULATOR BODY: POLYPROPYLENE PLUG BODY: BRASS, NICKEL PLATED CONTACT SPRING: BECU, NICKEL PLATED

3. RATING:

VOLTAGE: 1000 V CATIII P2 (* Instructions)

REINFORCED INSULATION, CE MARK

CURRENT: 20 A MAX.

INTERNAL RESISTANCE: <10 mΩ TEMPERATURE: -20° TO $+80^{\circ}$ C.

4. MAXIMUM WIRE SIZES:

CONDUCTOR: Ø .090 (12AWG) INSULATION: \emptyset .16 (\emptyset 4.0)

STRIP LENGTH: .20 (5)

PART NUMBER

CT3203-#

- COLOR: 0 - BLACK

2 - RFD

4 - YELLOW

5 - GREEN

6 - BLUE 9 - WHITE

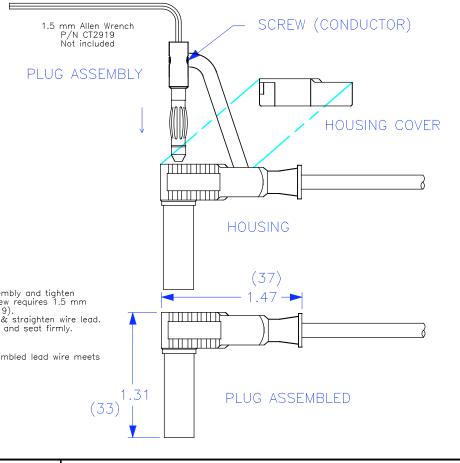
Assembly Instructions:

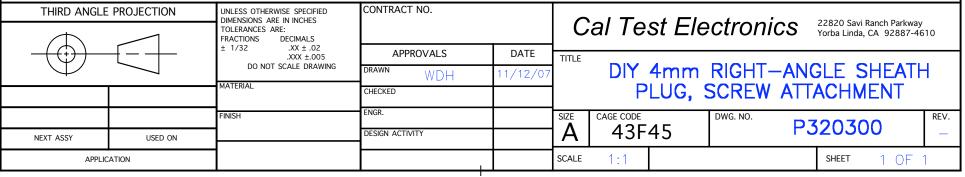
Slide wire through Housing. Strip wire .20" (5 mm). Insert stripped wire into Plug Assembly and tighten Set—Screw (conductor). Set—Screw requires 1.5 mm Allen Wrench (Cal Test P/N CT2919).

Push Plug Assembly into Housing & straighten wire lead. Push Housing Cover onto Housing and seat firmly.

Plug is assembled.

* IEC specification is met only if assembled lead wire meets requirement and voltage rating.





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