FAKRA Jack Right Angle Connector Crimp/Solder Attachment for RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100, Blue **REVISIONS FAKRA CONFIGURATION** REV. DESCRIPTION APPROVED DATE Color .878 APPLICATION CODING **JACK** COLOR Α PCR PE44648C 20191029 10/30/19 S.ELLIS 22.30 RFF. RADIO WITH Α **BLACK** PHANTOM SUPPLY .740 .37018.80 RADIO WITHOUT PHANTOM SUPPLY 9.40 WHITE В REF. .063 .059 **GPS: TELEMATICS** С BLUE OR NAVIGATION 1.60 1.50 $\emptyset.138$ 3.50 GSM: CELLULAR .535 D **BORDEAUX** PHONE 13.60 **GPS: TELEMATICS** Н VIOLET AND NAVIGATION .575 14.60 .437 M5 x P0.8 [11.10] REF. BEIGE BLUETOOTH **INSULATION** NUT REF. RADIO WITH IF OUTPUT (ANTENNA DIVERSITY) **CURRY** .106 **FAKRA JACK RA NEUTRAL CODING** 2.70 **C CODING BLUE** Ø.067 1.70 .472 12.00 .374 9.50 .276 7.00 .106 Ø.154 2.70 3.90 Ø.128 3.25 **FERRULE** STRIPPING DIMENSIONS THIRD-ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED ebeestock LEADING DIMENSIONS ARE INCHES DIMENSIONS IN [] ARE MILLIMETERS NOTES: **⊕** TOLERANCES: 1. CABLE ATTACHMENT: THE INFORMATION AND $.X = \pm .2$ [5.08] **FRACTIONS** 8TH FLOOR, BUILDING 1. DESIGN IN THIS DOCUMENT IS THE PROPERTY OF OUTER: CRIMP. $.XX = \pm .02$ [.51] ± 1/32 YONGFU SCIENCE AND TECHNOLOGY $.XXX = \pm .005[.13]$ ANGLES ± 1° EBEESTOCK. ALL RIGHTS INNER: SOLDER. RESERVED. CABLE LENGTH (L) TOLERANCES: CENTER INDUSTRIAL PARK, NANZHA DISTRICT 2. CRIMP SIZE REQUIRED: SHEET OF L ≤ 12 [305] = +1 [25] / -0 5, HUMEN. 523900, DONGGUAN, GUANGDONG, CHINA 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 FERRULE: .128 [3.25] HEX. CRIMP TOOL WEBSITE: www.ebeestock.com 60 [1524] < L ≤ 120 [3048] = +4 [102] / -0 SCALE EMAIL: sales@ebeestock.com CONTACT: SOLDER. N/A |20 [3048] < L ≤ 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0 PART NUMBER SIZE CAGE CODE DRAWN BY REV THESE COMMODITIES, TECHNOLOGY OR SOFTWARE WERE EXPORTED FROM THE UNITED STATES IN ACCORDANCE WITH THE EXPORT ADMINISTRATION REGULATIONS. DIVERSION CONTRARY TO U.S. LAW PROHIBITED. ALL DIMENSIONS SHOWN 53919 **K.DANG** ET10577 Α ARE FOR REFERENCE ONLY