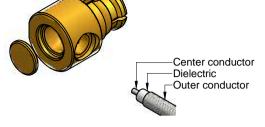
Step 1. Prepare connector components and strip coaxial cable according to given dimensions (check point 1)





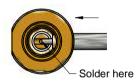
Cap

Main body

Hand formable cable

Flexible cable

Step 2. Insert cable into connector main body until cable center conductor sit inside of slotted center contact Solder cable center conductor to slotted center contact (check point 2)



Step 3. Solder either outer conductor of hand-formable cable or braid of flexible cable to connector main body with minimum amount of solder paste in 360 degree Press the cap onto the connector main body until neat and flat (check point 3)

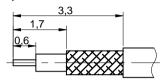


Assembly Method:

Center contact : Soldered Outer contact : Soldered

Cable Type: Flexible cable .085"/.086"

Cable Strip Dimensions (mm):



Cable Type: Hand-formable .085"/.086"

Cable Strip Dimensions (mm):



Check Point:

- 1. No components damaged and no cable split after stripping
- 2. No excess or lack solder





3. No excess or lack solder





Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

Max-Eyth-Str. 1 74638 Waldenburg Germany com. +49 79 42 945 - 0

www.we-online.de eiSos@we-online.de



CREATED CHECKED

BMa JCh

DESCRIPTION

Assembly instructions

601 190 111 208 20

REVISION STATUS DATE BUSINESS UNIT 2020-03-09 eiCan