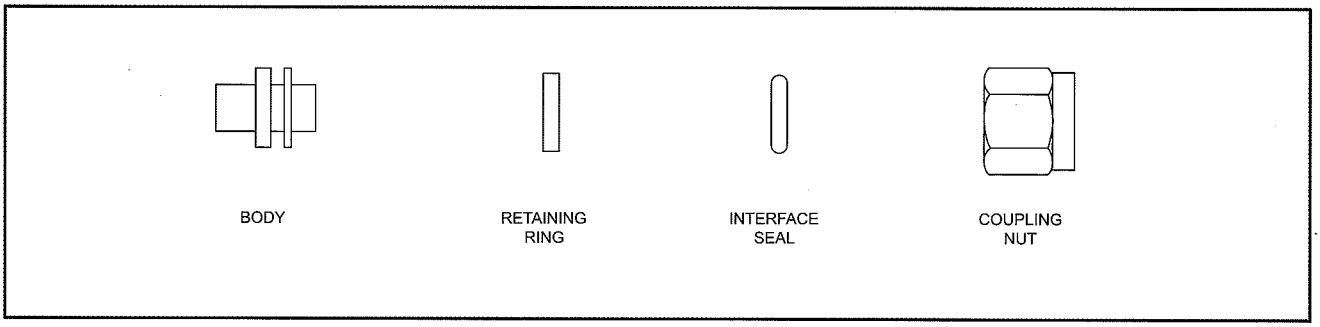
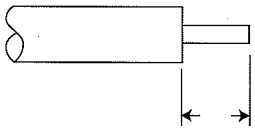
CSMA 3 - SMA Straight Connectors, Direct Solder (Cable Conductor used as Center Contact) Type for Semi-Rigid Cable

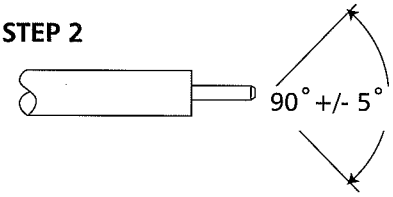


STEP 1



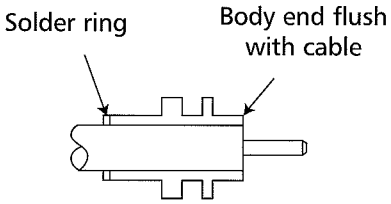
1. Remove the cable outer conductor and dielectric to the dimension shown taking care not to nick the center conductor using cable cutting tool. Deburr outer conductor at point of cut.

STEP 2



2. Point the end of the center conductor using a miniature file or suitable tool.

STEP 3



3. Clean housing area of outer conductor with abrasive paper and clean in a suitable agent. Ensure body is correct way round. Solder body ensuring end of cable to be flush with end of connector body as shown.

4. Fit the interface seal.

5. Install the spring retaining ring, compress with circlip pliers and fit the coupling nut.