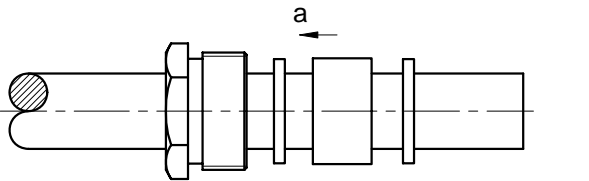
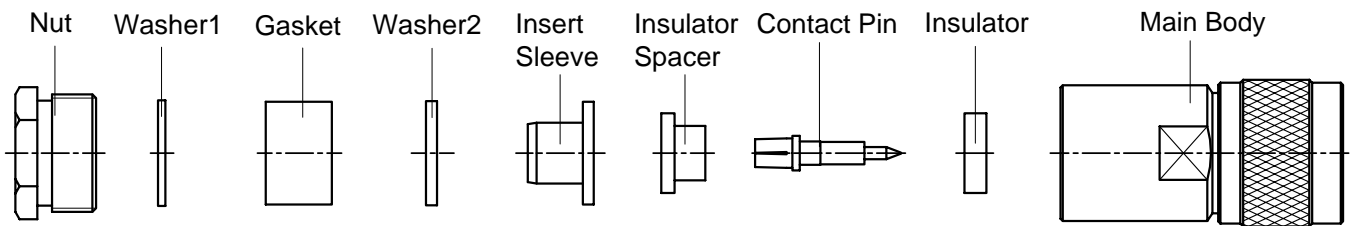
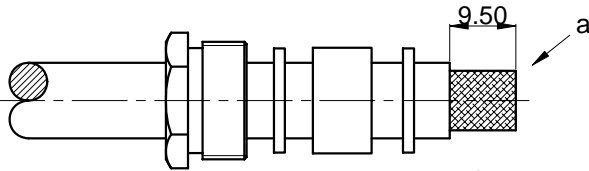


P/N: 50-03-4M01-134 (REV. A)

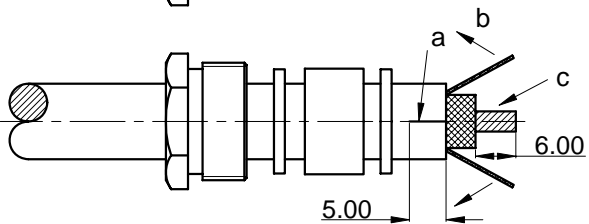
Description: N Straight Male Connectors Clamp for LMR400 Cable (Non-Soldered Type)

**STEP 1**

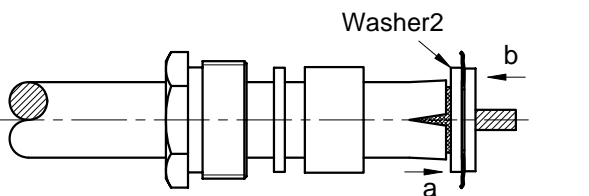
- a. Slide the Fastening Nut, Washer1 (thinner), Gasket, Washer2 (thicker) onto the cable in order as show.

**STEP 2**

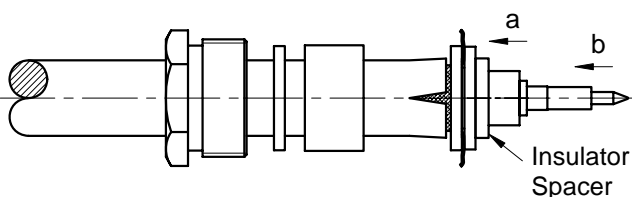
- a. Strip the cable's jacket according to the dimensions as shown.

**STEP 3**

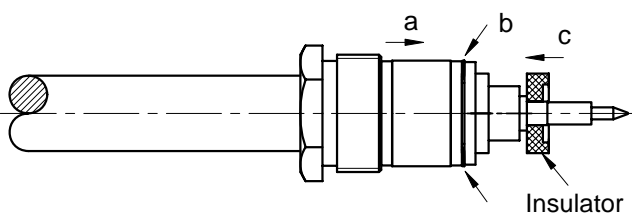
- a. Cut a incision on the cable's jacket according to the dimension.  
b. Fan the braid.  
c. Strip the cable's dielectric according to the dimension.

**STEP 4**

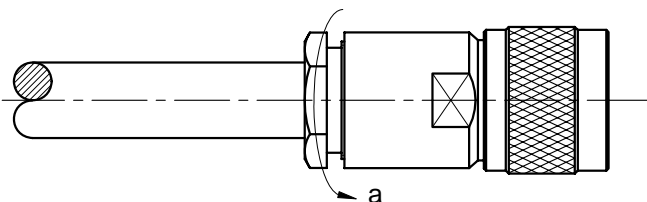
- a. Move the Washer2 (thicker) onto the cable's braid.  
b. Push the Insert Sleeve into the cable until the bottom flush with the cable's dielectric (keep the Washer2 still).

**STEP 5**

- a. Slide the Insulator Spacer onto the cable's center conductor (Attention the direction of the Insulator Spacer).  
b. Push the Contact Pin onto the cable's center conductor until it stops.

**STEP 6**

- a. Slide the Gasket, Washer1 (thinner) and Fastening Nut until they stops (keep the Insert Sleeve still).  
b. Cut the excess of braid.  
c. Slide the Insulator onto the Contact Pin (Attention the direction of the Insulator).

**STEP 7**

- a. Slide the assembly into the Main Body, then screw the Fastening Nut into the Main Body with wrench.