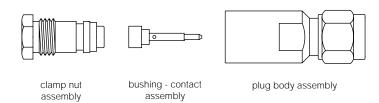
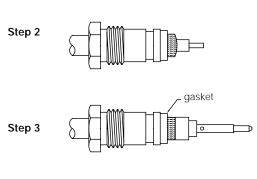
## MODIFIED CLAMP TYPE FOR FLEXIBLE CABLES



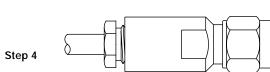
|  | Amphenol<br>Number | Connector<br>Type | Cable<br>RG-/U | Stripping Dimensions, inches (mm) |   |           |
|--|--------------------|-------------------|----------------|-----------------------------------|---|-----------|
|  |                    |                   |                | a                                 | b | С         |
|  | 901-128-11         | SMA Plug          | 174, 316       | .328(14)                          | _ | .125(3.2) |



Step 1 Strip cable to dimensions shown in table. Cut must be square. Do not nick center conductor. Comb out braid.



Step 2 Place clamp assembly over braid and push back against cable jacket. Fold back braid wires, trim as necessary so that wires do not touch shoulder of gasket.



Step 3 (For angle connectors, skip to next step.) Assemble bushing assembly and solder center contact to cable (SN60-40 rosin core solder recommended.)

Step 4 Thread connector assembly onto prepared cable assembly. Tighten to 20-25 in/lbs torque. For angle connectors, solder center conductor and cap in place.