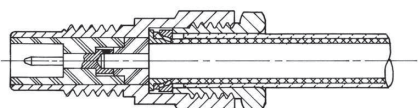




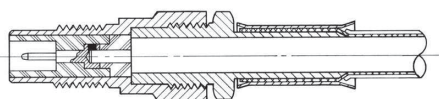
Cable Attachment Methods

All connectors in these series have captivated contacts which are soldered to the cable center conductor. The cable attachment methods shown have gripping force greater than the breaking strength of the cable.



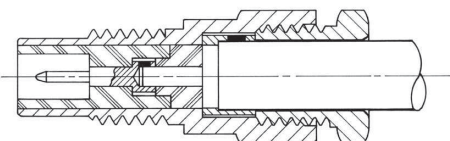
Clamp Type For Flexible Cable

These connectors can be assembled without special tooling and are field replaceable. They provide metal-to-metal clamping of the cable braid.



Crimp Type For Flexible Cable

Crimping the cable braid is the most reliable and repeatable method of cable assembly and provides support for the cable during flexure. AEP crimp type connectors are assembled quickly and easily using readily available commercial or MIL crimp tools.



Solder-Clamp For Semi-Rigid Cable

This method allows retrimming of the cable dielectric, if necessary, during assembly. Connectors can be repositioned relative to the cable after assembly by loosening the clamp nut. Solder-clamp connectors are field replaceable without requiring special tools.