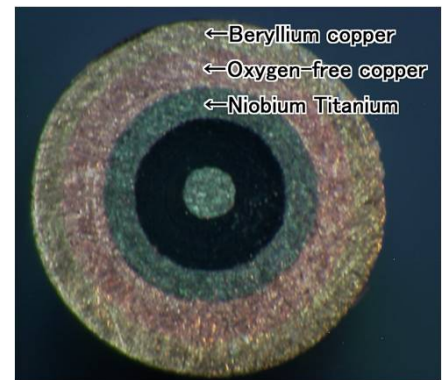
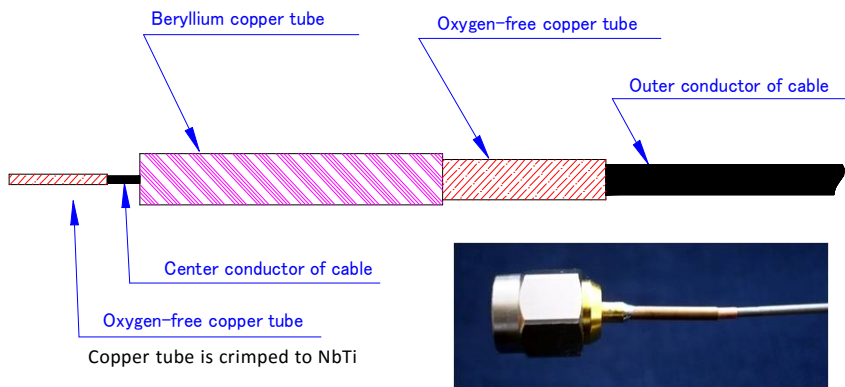


Copper tube crimp method for Superconducting cable

Coax Company has been using nickel electroplating as a solution for assembling connectors to the cables made of non-solderable materials, namely Nb and NbTi. Corresponding to the growing needs for various applications, a new method has been developed: crimping copper tubes.

By crimping copper tubes to the conductors, the non-solderable cables can be:

- 1) assembled with various types of connectors (SMA, K, MMCX etc.), and
- 2) easily installed by soldering directly to systems such as PCBs.



◇SC-086/50-NbTi-NbTi 200mm with SMA plug connectors on each end.

