

## Cable Assembly

To provide excellent performance for signal transmission, a broad array of cable assembly machines are added to meet any customized demand for any cable assemblies. Standard RG8/U, 58C/U, 59B/U, 174/U, 316/U and many other specific cable are available within the appropriate connector series, as well as custom design assistance for cellular, mobile and network communications.

Micro-coaxial cable



Thick Coaxial Cable



Thin Coaxial Cable



Semi-Rigid Cable



## RF Coaxial Connector

### MMCX

The MMCX family of products is a 6 GHz 50 ohm interconnection systems.



### 1.0/2.3

1.0/2.3 coaxial connectors are miniature 50 ohm units with threaded coupling mechanisms which provide positive mating. The compact design of the 1.0 / 2.3 permits dense connector packing, making these connectors ideally suited to applications where space saving is factor.



### MCX

MCX provides broadband capability through 6 GHz.

A range of connector configurations is available including printed circuit board and cable connectors. This series gives design engineers options in applications where weight and physical space are limited.



### SMA

SMA connectors are adaptable to interconnection requirements of both systems and components. S-Conn offers a wide variety of cable connectors, receptacles, feed thrus, end launches, and precision adapters to allow for interfacing with other connector.

