



Cablcon is pleased to offer Times Microwave TFT™ flexible, low PIM, plenum rated jumper cable assemblies.

APPLICATIONS FOR TFT™ FLEXIBLE INTERCONNECT JUMPERS WITHIN IDAS AND ODAS SYSTEMS INCLUDE

- Between the antennas and the larger ½” and 7/8” feeder lines.
- Connecting active remotes, couplers and splitters.
- Connecting DAS head end to the base station to DAS head end active components.
- Within racks and cabinets in the DAS head end.

FEATURES

- 160 dBc PIM for optimal system performance.
- UL listed, type CMP (plenum)
- Flat braid outer conductor construction for optimal flexibility
- Durable FEP outer jacket is suitable for both indoor and outdoor use

Available in a variety of connector configurations and assembly lengths. Cable assemblies are 100% tested for static and dynamic PIM, VSWR and IL test data, and come with a 10-year warranty.

CABLE CONSTRUCTION

- Center Conductor: Silver plated copper
- Dielectric: Taped PTFE
- Shield: Silver plated flat braid
- Outer Braid: Silver plated copper
- Jacket: Blue FEP

CONNECTORS

- N Male
- N Male 90°
- QMA Male
- QMA Male 90°
- SMA Male
- SMA Male 90°
- DIN Male
- DIN Male 90°
- 4.1/9.5 Mini DIN Male
- 4.3-10 Mini DIN Male

