

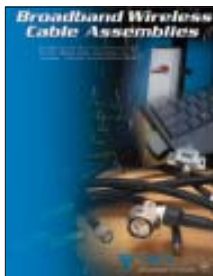
### Tactical Field Deployable Antenna Cables

*T-Com<sup>®</sup>, QEAM<sup>™</sup>, and LLSB<sup>™</sup> cables suitable for the harshest mobile, portable or temporary military field deployed antenna applications.*



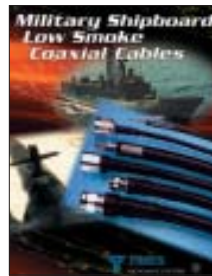
### Silverline<sup>™</sup> QMA Test Cables

*Professional grade test cables and adapters for testing portable and mobile radios.*



### Broadband Wireless Cable Assemblies

*Purchasing and technical information for 50 ohm coaxial cables assemblies and jumpers-licensed and unlicensed bands.*



### Shipboard Low Smoke Coaxial Cables

*Low-loss, low smoke coaxial cables for military and commercial shipboard applications.*



### LMR<sup>®</sup> Flexible Communications Coax

*Times LMR coax cables- the industry standard for the utmost in low loss flexible 50 ohm coax cable for every type of wireless communications system.*



### Blind Mate Antenna Applications

*Unique interconnect systems for quick avionics and electronic warfare system antenna connect/disconnect.*



### SiO<sub>2</sub> Silicon Dioxide Coaxial Cable Assemblies

*Crack-free, low loss glass dielectric and laser welded technology combine to provide unequaled low VSWR and hermetic sealing performance.*



### SFT<sup>™</sup> Coax Connectors & Assemblies

*Professional grade test cables and adapters for testing portable and mobile radios.*



### Silverline<sup>™</sup> TuffGrip<sup>™</sup> Test Cables

*For wireless system testing, make connections with just one wrench!*



### Heli-Foil<sup>™</sup> Coax Ultra Low Loss Cables & Connectors

*18 GHz ultra low loss bulk coaxial cable and connectors for self assembly.*