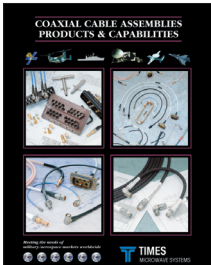


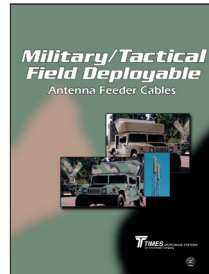
# Other catalogs available from Times Microwave

Order at [www.timesmicrowave.com](http://www.timesmicrowave.com)



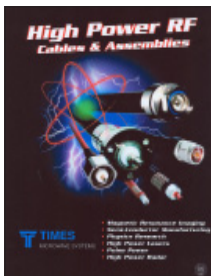
## Coaxial Cable Assemblies, Products & Capabilities

High performance microwave cable assemblies for military electronic warfare systems, commercial aircraft, shipboard and ground based communications systems.



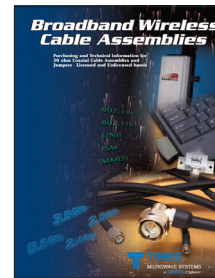
## Tactical Field Deployable Antenna Cables

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.



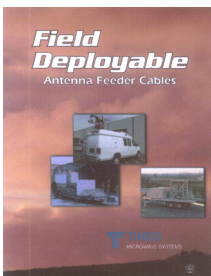
## High Power RF Cables & Assemblies

Broad range of high power coax cables and assemblies for medical (MRI), semiconductor manufacturing equipment, lasers, particle physics experimentation and industrial applications.



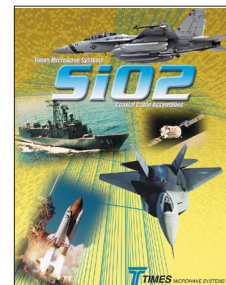
## Broadband Wireless Cable Assemblies

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



## Field Deployable Antenna Feeder Cables

LMR<sup>®</sup>, T-Com<sup>®</sup> and QEAM<sup>™</sup> cables are suited for the rigors of any mobile, portable or temporary field antenna deployment.



## SiO2 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.



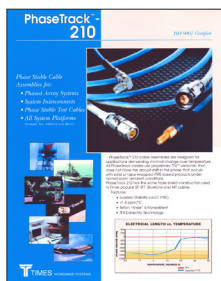
## Intra-Flex<sup>™</sup>

Is a true, flexible coax that can be used as an alternative to 0.141" diameter copper semi-rigid, tin soaked braid cable or other similar sized solid PTFE dielectric cables.



## Shipboard Low Smoke Coaxial Cables

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



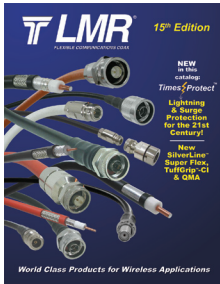
## PhaseTrack<sup>®</sup> 210 Test Cables & Connectors

Thermally stable test cables with removable, interchangeable connectors that experience the lowest phase change with temperature fluctuations.



## Blind Mate Antenna Applications

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



**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.*



**Silverline<sup>®</sup> QMA Test Cables**  
*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!*



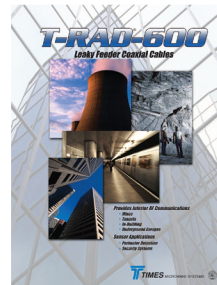
**SFT<sup>®</sup> Coax Connectors & Assemblies**  
*Professional grade test cables and adapters for testing portable and mobile radios.*



**PhaseTrack<sup>®</sup>-II**  
*PhaseTrack<sup>®</sup>- II is based on the unique, thermally stable Times Microwave Systems proprietary TF5<sup>™</sup> Dielectric material making it the most stable dielectric material available.*



**SilverLine-Tuffgrip<sup>®</sup>- CI<sup>™</sup>**  
*Combines all the features of our original TuffGrip including a rock-steady phase stable coax cable, incredibly robust torque and crush resistant steel armor with patented Tuffgrip technology.*



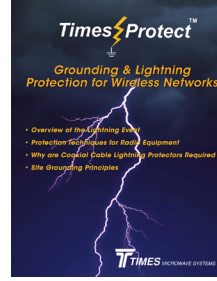
**T-RAD<sup>®</sup>-600**  
*T-RAD 50 Ohm, leaky feeder coax radiating cable provide cost effective radio frequency coverage in enclosed or underground areas, where single point source antennas are not practical.*



**SilverLine<sup>®</sup>-LP<sup>™</sup>**  
*SilverLine-LP is flexible test cable specifically designed for low passive intermodulation performance and to withstand the physical abuse of field work.*



**LMR<sup>®</sup>-SW<sup>™</sup>**  
*LMR-SW 50 Ohm low loss coaxial cables employ a thin wall, seamless aluminum outer conductor which results in an exceptional combination of low loss, light weight and flexibility.*



**Times-Protect<sup>™</sup>**  
*An innovative line of grounding and lightning protection for wireless networks. These unique surge protection devices address applications throughout the entire useful RF frequency range from DC with capability up to and including 6 GHz.*