

LEADER

For Wireless Communications, Military EW and other high performance RF/Microwave applications — Times Microwave Systems has your coax needs covered! We engineer, design and manufacture the highest quality and most complete range of coaxial cables, connectors and assemblies all optimized for your applications.



LMR The ideal choice for wireless communications antenna feeders, jumpers and system interconnects. Much more flexible than corrugated copper cables with comparable loss, LMR Cable is easier to install and often eliminates the need for jumper cables.

NU-TRAC Patented design radiating cable provides controlled RF coverage in tunnels, buildings and other enclosed areas. Can be mounted without stand-offs and is qualified to the stringent requirements of London Underground and New York City Transit Authority.

MR-TECH Flexible replacement for 0.086", 0.141" and 0.250" semi-rigid cables that accept standard connectors. Eliminates the need for pre-bent assemblies, while providing the excellent attenuation and shielding of semi-rigid.

MTL Microwave Transmission Lines rugged enough for tough military airborne, shipboard and land-based environments. These battlefield proven, hermetically sealed flexible cables have loss as low as 20 dB/100 ft at 18 GHz and are qualified to the MIL-T-81490 and MIL-C-87104 "torture tests".

SFT Coax with the lowest loss, highest power handling and over 90 dB shielding for RF and Microwave applications, which comes from combining taped PTFE dielectrics and silver plated conductors. Sizes range from RG-316 (SFT-316) to RG-226 (SFT-226).

FB Need RG cables with much lower loss and 90 dB shielding? Use these flat braided versions of common RG cables. The easiest system upgrade route, since they accept standard connectors. Available in both high and low temperature versions.

Call us today for all of your COAX needs!

TIMES MICROWAVE SYSTEMS



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