

Times Microwave Systems receives MSHA approval for *LMR[®]-FR-PVC series cables*

Times Microwave Systems announces the extension of its MSHA (Mining, Safety and Health Administration) approved RF cables to include the ***LMR[®]-FR-PVC*** series of cables which can now be used in mining applications where MSHA approval is required. The ***LMR[®]-FR-PVC*** series will now have the MSHA approval number as well as the Pennsylvania Department of Environmental Protection “P” approval marking which is a requirement for any cables that will be installed in mines in the state of Pennsylvania. The reference number “P-07-KA100003-MSHA” will be marked on the cable.

With this latest approval, Times now offers these cable series as P-MSHA approved:

LMR[®]-FR 50 & 75 Ohm Low Loss Flexible Coaxial Cables

LMR[®]-FR-PVC 50 & 75 Ohm Low Loss Flexible Coaxial Cables

LMR[®]-FR-PVC-FS 50 & 75 Ohm Low Loss Flexible Coaxial Cables (stranded center conductor)

T-Rad[®] 50 & 75 Ohm Leaky Feeder Cables

LMR[®] cables are low loss, flexible, non-kinking RF transmission line cables that utilize easy-to-install connectors and are suitable for use as antenna feeders, system jumpers and interconnects.

About Times Microwave Systems

Times Microwave Systems has over 60 years experience in designing innovative, high-reliability, coaxial cables, connectors and assemblies for demanding interconnection problems. An engineering oriented organization, the company specializes in the design and manufacture of high performance flexible and semi-rigid coaxial cable, connectors, and cable assemblies for RF transmission from HF through microwave frequencies.

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