

Wallingford, CT, June, 2010
For immediate release
News release

Times Microwave Systems
358 Hall Avenue, Wallingford, CT 06492
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New *Advantage*[™] Type N and TNC EZ Male Connectors for LMR[®]-300 cables now available from Times Microwave Systems

The Times *Advantage*[™] connector line for *LMR*[®] cables has been extended to include two new EZ no-solder type connectors for LMR-300 cables, the *EZ-300-NMH-D* type N male and the *EZ-300-TM-D* type TNC male. Both connectors feature:

- For the first time, NO braid trimming needed after cable prep!
- Combination hex/knurl coupling nut—allows tightening by hand or with a wrench
- Tri-metal plating instead of silver plating—eliminates tarnishing, while providing superior electrical performance
- Chamfered cable entry hole for ease of termination
- Ridged landing area on the aft end for better grip and sealing of the heat shrink boot—to provide improved strain relief and weather sealing
- Enhanced impedance matching to provide superior VSWR performance

Advantage[™] connectors are currently available for *LMR*[®] cables ranging from LMR-200 through LMR-600. *Advantage*[™] connectors include *EZ* (no-solder) and solder versions and both crimp and simple 2-piece clamp styles.

The *EZ-300-NMH-D* (3190-2420) and the *EZ-300-TM-D* (3190-2421) connectors each list for \$8.50 and \$7.00 respectively.

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.



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About Times Microwave Systems

Times Microwave Systems has over 60 years experience in designing innovative, high-reliability, coaxial cables 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 as well as surge arrestors for the protection of RF equipment.

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