

News release

Times Microwave New Cold Shrink Weather Seal Boot for LMR-240

Times Microwave Systems introduces the new CS-2060T silicone Cold Shrink boot. Cold Shrink boots are the quickest, most reliable method of creating a long-term environmental seal of an antenna bulkhead connector or a mated connector pair. Once installed, the Cold Shrink will apply a continuous compression around the coax and prevent water from migrating into the connections, eliminating the need for time consuming and difficult to install butyl rubber tapes and mastics.

The expanded tube can accommodate a type N male connector and has a shrink ratio allowing it to form a weather tight (IP-67 and ANSI C 119.1) seal on LMR-240. The CS-2060T boot is also 4.25" long making it ideal for sealing mated interfaces. These boots are built from UV and weather resistant EPDM rubber and designed to operate in severe climate (-40° to 85°C). Tested per ASTM G-53 for UV stability. Each boot is also easily removed for test or inspection purposes by cutting the length of the tube.



Part Number	List Price	Units	Description
CS-2060T	\$24.00	each	Cold Shrink for LMR-240-LMR-600, Feeder to Jumper/Pigtail

About Times Microwave Systems

Times Microwave Systems has over 70 years experience in designing innovative, high-reliability, coaxial cables and assemblies for demanding interconnect solutions. An engineering-oriented company that 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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