

IMPROVED SMA TO AMC FIXED LENGTH CABLE ASSEMBLIES

Danbury, CT - Amphenol RF is pleased to introduce improved designs of our existing AMC to SMA cable assemblies. Design improvements were made to the SMA bulkhead mounting connectors allowing the non-IP67 cables to be mounted to panels with a max thickness of 3.2mm. Cables with IP67 connectors are suitable for panels with a max thickness of 3.2mm. Both standard polarity and reverse polarity options are available.

Cable assemblies are available with single shielded 1.13mm and 1.37mm micro-coaxial cables as well as 1.32mm double shielded cable. Cables are available in standard lengths of 50, 100, 150, 200, 250 and 300mm. Custom lengths are available.

AMC to SMA pre-configured assemblies are ideal for use in M2M applications connecting wireless radio modules to external antennas. IP67 solutions are ideal for harsh environments and industrial applications.

About Amphenol RF

Amphenol RF is a leading manufacturer of coaxial connectors for use in radio frequency, microwave, and data transmission system applications. Headquartered in Danbury, Connecticut, USA, Amphenol RF has global sales, marketing and manufacturing locations in North America, Asia and Europe. Standard products include RF connectors, coaxial adapters and RF cable assemblies. Custom engineered products include multi-port ganged interconnect, blindmate and hybrid mixed-signal solutions.

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