SMB Coaxial Loads

MECA offers an efficient, low power, 50-ohm load precisely designed for cost effective DCS/PCS/3G and WLAN applications utilizing SMB connectors for space-limited applications or when rapid connection is desired.

The 468-2 is an SMB plug termination ideally suited for low power applications dissipating 1 watt average power (750 watts peak) with maximum VSWR of 1.10:1 to 1 GHz, 1.15:1 to 5 GHz and 1.25:1 to 6 GHz. This termination features a gold plated brass housing with snap-on connector, gold plated socket contact, and virgin electrical grade Teflon insulation within the connector.

MECA terminations are also available with power ratings up to 50 watts and with frequency ranges extending to 18 GHz.

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http://www.wirelessdesignmag.com/product-releases/2001/02/smb-coaxial-loads

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