

75 Ohm product portfolio

Model	Description
11852B	Minimum loss attenuator pad
11852B-004	50 Ohm male to 75 Ohm female
11852B-H12	Minimum loss attenuator tested to 12 GHz
86207A	75 Ohm RF bridge 300 kHz to 3GHz
86211A	75 Ohm Type F accessory kit
86213A	Attenuators, 75 Ohm fixed type-N
8762F	Coaxial SPDT switch, DC-4GHz; 75 Ohm
8765F	Coaxial, single pole, double throw switch, 75 Ohm, DC-4 GHz, SMB connectors
8768K option H01	75 Ohm SP5T Switch, DC - 4 GHz, mini SMB RF Connectors
8761B option H01	75 Ohm Impedance Switch; 2 GHz Max. Frequency, (Type N Connectors Only)
8761B option H02	75 Ohm Impedance Switch; 2 GHz Max. Frequency, (Type N (f) Connectors Only)
8764A option H75	75 Ohm version of the 8764A
8471D option H75	75 Ohm Input Impedance
11857F	Type-F test port cable set (75 Ohm)
85036B option H12	75 Ohm Type N calibration kit (Characterized and verified to 12 GHz)
85036E option H06	75 Ohm Type-N economy calibration kit (6GHz custom cal constants disk, 8753 format)