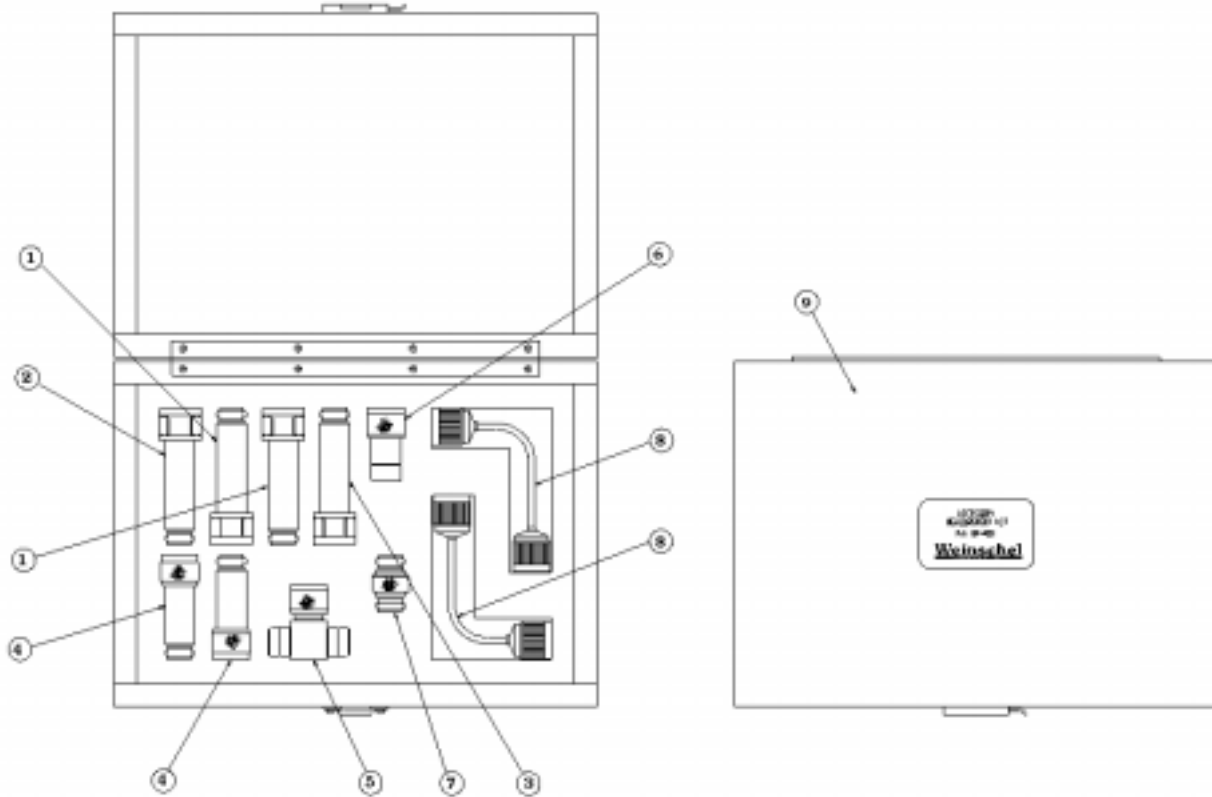


ATTENUATION MEASUREMENT ACCESSORY KIT (P/N 187-4001)

dc-18.0 GHz

This Measurement Accessory Kit (P/N 187-4001) has been primarily designed for use with the TEGAM Model 8850 Attenuation Measurement System. The Measurement Accessory Kit (P/N 187-4001) is carefully comprised of some of the industry's finest quality components available for making RF and Microwave measurements. Included in this kit are Weinschel Model 44 and Model 2 Masking Attenuators, Model 1506A Power Divider, Model M1404N Termination, F1513 Female-to-Female Adapter and Type N Interconnect Cables (Refer to chart below for details).



FIND No. No.	Description	Weinschel Part No.	QTY
1	Coaxial Fixed Attenuator, Type N, dc-18 GHz, 10 dB, 5 Watts, SWR: 1.15-1.25	44-10	2
2	Coaxial Fixed Attenuator, Type N, dc-18 GHz, 6 dB, 5 Watts, SWR: 1.15-1.25	44-6	1
3	Coaxial Fixed Attenuator, Type N, dc-18 GHz, 20 dB, 5 Watts, SWR: 1.15-1.25	44-20	1
4	Coaxial Fixed Attenuator, Type N, dc-18 GHz, 6 dB, 5 Watts, SWR: 1.15-1.35	2-6	1
5	Resistive Power Divider, Type N, dc-18 GHz, 5 Watts, SWR: 1.25-1.35	1506A	1
6	Termination, Type N, dc-18 GHz, 5 Watts, SWR: $\leq 1.02 + 0.0033f$ (GHz)	M1404N	1
7	Adapter, Type N Double Female, dc-18 GHz, SWR: 1.15	F1513	1
8	RF Cable Assembly, Type N, dc-18 GHz	187-4002-3	2
9	Storage Case, Wood Construction with hinged top and latch	080-417	1