

## Measuring Units

	Type	Producer	Designation	Range
U/I/R	E 1	NORMA	Multimeter analog	5000 V, 5 A, 50 M $\Omega$
U/I/R	MY-68	MASTECH	Multimeter digital	1000 V, 10 A, 30 M $\Omega$
U	URV	R&S	RF-DC Millivoltmeter anal.	100 kHz ... 1 GHz
C	KARU	R&S	C-Meter analog	0 ... 10 $\mu$ F
L	LARU	R&S	L-Meter analog	0,1 $\mu$ H ... 1 H
L/C/R	MIC-4070D	MIC	LCR-Meter digital	200 H, 20 mF, 20 M $\Omega$
P	NAUS 4	R&S	Power meter	25 ... 1000 MHz, 110 W
P	PWRM 1	SSS	Power meter digital	0,1 ... 150 MHz
E	EFS 1	SSS	E antenna	1 ... 60 MHz
H	HFS 1	SSS	H antenna	0,5 ... 175 MHz
P	SL-83	WEILAND	Power meter	3 ... 50 MHz; 1,5 kW
P/SWR	NAN	R&S	Power /SWR meter	1,5 ... 30 MHz; 1,2 kW
R/X	---	PALOMAR	Noise bridge	1 ... 100 MHz
X	ZUP	R&S	Reflectometer	10 ... 600 MHz
G/B	ZPK	R&S	Admittance meter	1,5 ... 30 MHz
SWR	MFJ-259	MFJ	SWR analyzer	1,8 ... 170 MHz
L/C/Z/SWR	RF-1	AUTEK	Antenna analyzer	1,2 ... 35 MHz
IXI/IZI/SWR	AA-500	RIGEXPERT	Antenna Analyzer	1 ... 500 MHz
R/G/L/C/S/SWR	VNWA	SDR-Kits	Vector Network Analyzer	1 kHz ... 1,3 GHz
F	SG-1041	LAWRENCE	Generator	0,01 ... 50 MHz
F	SG-2030	BELCO	Generator	0,25 ... 300 MHz
R	DL-650	VCI	Power resistor	50 $\Omega$ , 750 W, 0 ... 650 MHz
R	MFJ-250	MFJ	Power resistor	50 $\Omega$ , 1 kW, 0 ... 30 MHz
R	RD010	R&S	Power resistor	50 $\Omega$ , 100 W, 0 ... 600 MHz
R	RBU	R&S	10 dB-Attenuator	60 $\Omega$ , 100 W, 0 ... 1 GHz
R	RMC	R&S	Measuring resistor	50 $\Omega$ , 1 W, 0 ... 5 GHz
R	RMC	R&S	Measuring resistor	60 $\Omega$ , 1 W, 0 ... 5 GHz
R	RNB	R&S	Measuring resistor	50 $\Omega$ ; 0,3 W; 0 ... 12,4 GHz
R	K6226111	KATHREIN	Measuring resistor	50 $\Omega$ , 2 W, 0 ... 2,2 GHz
R	Mod. 2	WEINSCHEL	3 dB-Attenuator	50 $\Omega$ , 2 W, 0 ... 18 GHz
R	---	MECA	6 dB-Attenuator	50 $\Omega$ , 5 W, 0 ... 2,6 GHz
R	---	MECA	10 dB-Attenuator	50 $\Omega$ , 5 W, 0 ... 2,6 GHz
	DAF	R&S	Matching device	50/60 $\Omega$ , 0 ... 1 GHz
	DAZ	R&S	Matching device	50 $\Omega$ to 60 $\Omega$
	FNU	R&S	Adapter	Dezifix/BNC/UHF/N
	LDM-815	LEADER	Dip-Meter	1,5 ... 250 MHz
	---	DL9AH	EMC-Tester 2	3,686 MHz
	TSP	R&S	Transistortester	PNP / NPN