

ITEM	DESCRIPTION	PART NUMBER	ELECTRICAL VALUES	REMARKS
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4.5 LISTS OF COMPONENTS

4.5.1		LOW-PASS+HIGH-PASS FILTER	1,5-30MHZ	52.1278.300.00	SA(03)
C	301	CAPACITOR MICA	5L.5231.055.18	PF 76,8 +- 1 %	500 V TK -100 +100 BF 48.10
C	302	CAPACITOR MICA	5L.5231.024.91	PF 16 +- 0,5	PF 500 V TK 0 + 70 BF 48.10
C	303	CAPACITOR MICA	5L.5231.055.35	PF 115 +- 1 %	500 V TK 0 + 70 BF 48.10
C	304	CAPACITOR MICA	5L.5231.055.21	PF 82,5 +- 1 %	500 V TK -100 +100 BF 48.10
C	305	CAPACITOR MICA	5L.5231.055.29	PF 100 +- 1 %	500 V TK 0 + 70 BF 48.10
C	306	CAPACITOR MICA	5L.5231.055.09	PF 61,9 +- 1 %	500 V TK -100 +100 BF 48.10
C	307	CAPACITOR MICA	5L.5231.002.19	PF 47 +- 2 %	500 V TK -100 +100 BF 48.10
C	308	CAPACITOR MICA	5L.5231.053.67	PF 1960 +- 1 %	500 V TK 0 + 70 BF 48.20
C	309	CAPACITOR MICA	5L.5231.054.18	PF 6490 +- 1 %	500 V TK 0 + 70 BF 48.20
C	310	CAPACITOR MICA	5L.5231.054.18	PF 6490 +- 1 %	500 V TK 0 + 70 BF 48.20
C	311	CAPACITOR MICA	5L.5231.053.48	PF 1240 +- 1 %	500 V TK 0 + 70 BF 48.20
C	312	CAPACITOR MICA	5L.5231.053.79	PF 2610 +- 1 %	500 V TK 0 + 70 BF 48.20
C	313	CAPACITOR MICA	5L.5231.053.53	PF 1400 +- 1 %	500 V TK 0 + 70 BF 48.20
C	314	CAPACITOR MICA	5L.5231.053.92	PF 3570 +- 1 %	500 V TK 0 + 70 BF 48.20
C	315	CAPACITOR MICA	5L.5231.053.81	PF 2740 +- 1 %	500 V TK 0 + 70 BF 48.20
L	301	COIL	52.1278.311.00		
L	302	COIL	52.1278.312.00		
L	303	COIL	52.1278.312.00		
L	304	COIL	52.1278.313.00		(See also SA 05)
L	305	COIL	52.1278.315.00		
L	306	COIL	52.1278.315.00		
ST	301	CONNECTOR PLUG RF	5L.4521.002.12	SMB R.114553/51-045-0000-22	Z- 50 TEFLON GER.ZENTRAL LOET
ST	302	CONNECTOR PLUG RF	5L.4521.002.12	SMB R.114553/51-045-0000-22	Z- 50 TEFLON GER.ZENTRAL LOET

4.6.2		LOW-PASS+HIGH-PASS FILTER	1-30MHZ	52.1278.350.00	SA(03)
C	351	CAPACITOR MICA	5L.5231.055.18	PF 76,8 +- 1 %	500 V TK -100 +100 BF 48.10
C	352	CAPACITOR MICA	5L.5231.024.91	PF 16 +- 0,5	PF 500 V TK 0 + 70 BF 48.10
C	353	CAPACITOR MICA	5L.5231.055.35	PF 115 +- 1 %	500 V TK 0 + 70 BF 48.10
C	354	CAPACITOR MICA	5L.5231.055.21	PF 82,5 +- 1 %	500 V TK -100 +100 BF 48.10
C	355	CAPACITOR MICA	5L.5231.055.29	PF 100 +- 1 %	500 V TK 0 + 70 BF 48.10
C	356	CAPACITOR MICA	5L.5231.055.09	PF 61,9 +- 1 %	500 V TK -100 +100 BF 48.10
C	357	CAPACITOR MICA	5L.5231.002.19	PF 47 +- 2 %	500 V TK -100 +100 BF 48.10
C	358	CAPACITOR MICA	5L.5231.053.84	PF 2940 +- 1 %	500 V TK 0 + 70 BF 48.20
C	359	CAPACITOR MICA	5L.5231.054.35	PF 9760 +- 1 %	500 V TK 0 + 70 BF 48.20
C	360	CAPACITOR MICA	5L.5231.054.35	PF 9760 +- 1 %	500 V TK 0 + 70 BF 48.20
C	361	CAPACITOR MICA	5L.5231.053.65	PF 1870 +- 1 %	500 V TK 0 + 70 BF 48.20
C	362	CAPACITOR MICA	5L.5231.053.96	PF 3920 +- 1 %	500 V TK 0 + 70 BF 48.20
C	363	CAPACITOR MICA	5L.5231.053.70	PF 2100 +- 1 %	500 V TK 0 + 70 BF 48.20
C	364	CAPACITOR MICA	5L.5231.054.09	PF 5230 +- 1 %	500 V TK 0 + 70 BF 48.20