

Modell	ATS 909		ATS 818 Acs		ATS 818		ATS 606		ATS 505		ATS 404	
Frequenz-Bereich												
FM	MHz	87,5 - 108	87,5 - 108	87,5 - 108	87,5 - 108	87,5 - 108	87,5 - 108	87,5 - 108	87,5 - 108	87,5 - 108	87,5 - 108	87,5 - 108
FM Stereo	MHz	■	■	■	■	■	■	■	■	■	■	■
MW	KHz	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)	520 - 1710 (10k/Schritt) 522 - 1710 (9k/Schritt)
SW	SW 1	MHz	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)	2.30 - 2.495 (120m - Band)
	SW 2	MHz	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)	3.20 - 3.40 (90m - Band)
	SW 3	MHz	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)	3.90 - 4.00 (75m - Band)
	SW 4	MHz	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)	4.75 - 5.06 (60m - Band)
	SW 5	MHz	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)	5.90 - 6.20 (49m - Band)
	SW 6	MHz	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)	7.10 - 7.35 (41m - Band)
	SW 7	MHz	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)	9.40 - 9.99 (31m - Band)
	SW 8	MHz	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)	11.60 - 12.10 (25m - Band)
	SW 9	MHz	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)	13.50 - 13.87 (21m - Band)
	SW 10	MHz	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)	15.10 - 15.80 (19m - Band)
	SW 11	MHz	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)	17.48 - 17.90 (16m - Band)
	SW 12	MHz	18.90 - 19.02 (15m - Band)	—	—	—	—	—	18.90 - 19.02 (15m - Band)	—	18.90 - 19.02 (15m - Band)	18.90 - 19.02 (15m - Band)
	SW 13	MHz	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)	21.45 - 21.75 (13m - Band)
	SW 14	MHz	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)	25.60 - 26.10 (11m - Band)
SW Meter Band	MHz	1.711 - 29.999	1.711 - 29.999	1.711 - 29.999	1.711 - 29.999	1.711 - 29.999	1.711 - 29.999	1.711 - 29.999	1.711 - 29.999	1.711 - 29.999	—	—
LW	KHz	153 - 519	150 - 519	150 - 519	153 - 519	153 - 519	153 - 519	153 - 519	153 - 519	153 - 519	—	—
SSB		USB / LSB	SSB	SSB	SSB	—	—	—	SSB	—	—	—
Bautelle												
LSI		2	1	1	1	1	1	1	1	1	1	1
IC		16	12	11	10	10	10	10	7	7	5	5
FET		9	8	8	8	8	8	8	7	7	2	2
Transistor		62	64	45	24	24	24	24	35	35	39	39
Diode		50	63	55	33	33	33	33	33	33	34	34
LED		2	2	—	—	—	2	2	3	3	1	1
Ausgangsleistung												
mW		300	700	700	700	700	160	160	350	350	285	285
Lautsprecher												
Inch		3	3	4	4	4	2	2	3	3	2,5	2,5
Ohm		8	4	4	4	4	6	6	8	8	8	8
Stromversorgung												
Batterien			3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power	3 x 1,5 V (UM-3) Back Up Power
		4 x 1,5 V (UM-3)	4 x 1,5 V (UM-1) Radio Power	4 x 1,5 V (UM-1) Radio Power	4 x 1,5 V (UM-1) Radio Power	4 x 1,5 V (UM-1) Radio Power	3 x 1,5 V (UM-3) Radio Power	3 x 1,5 V (UM-3) Radio Power	4 x 1,5 V (UM-3) Radio Power	4 x 1,5 V (UM-3) Radio Power	4 x 1,5 V (UM-3) Radio Power	4 x 1,5 V (UM-3) Radio Power
Netzteil		6V DC 400mA	6V DC 400mA	6V DC 400mA	6V DC 400mA	6V DC 400mA	4,5V DC 200mA	4,5V DC 200mA	6,0V DC 300mA	6,0V DC 300mA	6V DC 400mA	6V DC 400mA
Zubehör												
Ext. Netzteil		■	■	■	—	—	—	—	—	—	—	—
Schutztasche		■	—	—	—	—	■	■	■	■	■	■
Kopfhörer		■	—	—	—	—	■	■	■	■	■	■
KW-Antenne		■	—	—	—	—	—	—	—	—	—	—
Abmessungen												
Breite	mm	215	296	296	296	296	148	148	214	214	165	165
Höhe	mm	133	192	192	192	192	89	89	128	128	100	100
Tiefe	mm	37,5	68	68	68	68	30	30	38,5	38,5	34	34
Gewicht	g	850	2000	1800	1800	1800	338	338	840	840	350	350