

Call	Naam	opm.	Freq. [MHz]	Antenne beschrijving	Gain [dBd]	Openings rechts	hoek (gr) links	V/A [dB]	[VSWR]			beste vswr	@beste freq. [MHz]
									144.0	145.0	146.0		
1 PA3EPS	Paul Scholten	hor.7 ele. L=2900	144	7 ele. kruisyagi	9.7	14	33	-16.5	1:1.45	1:1.30	1:1.4	1:1.3	145003
2 PA3EPS	Paul Scholten	vert7 ele. L=2900	144	7 ele. kruisyagi	9.7	17	30	-15.3	1:1.55	1:1.65	1:1.90	1:1.53	144100
3 PA3EPS	Paul Scholten	3 ele. L= 690	144	3 Ele. Combi	6.7	33	31	-24.5	1:1.78	1:2.05	1:2.33	1:1.78	144000
4 PA3ESB	Henk Warnitz Voorthuizen	15 elements. L= 645	144	CUE DEE type 15144AN	13.9	19	15	-24.5	1:1.35	1:1.2	1:1.44	1:1.2	145000
5 PA3ESB	Henk Warnitz Voorthuizen		144	rondstraler combi TSB B3303	0.6	54	28	-	1:1.25	1:1.06	1:1.26	1:1.05	144950
6 PD5JA	Joop Akse	9 elements L= 2000	144	9 ele. Yagi	8.4	26	25	-17.0	1:1.5	1:1.4	1:1.4	1:1.36	145300
7 PD5JAN	Jan v/d/Heijden Cuijk	5 ele. L= 2900	144	7 el DK7ZB eigenbouw	9.7	32	13	-24.2	1:1.17	1:1.26	1:1.32	1:1.17	144000
Call	Naam	opm.	Freq.	Antenne beschrijving	Gain [dBd]	Openings rechts	hoek (gr) links	V/A [dB]	[VSWR]			beste	@beste freq.
									430.00	435.00	440.00		
1 PD5JAN	Jan v/d/Heijden Cuijk	12 elementen L= 240	432	12 ele. Yagi	12.9	15	14	-28.3	1:1.38	1:1.4	1:2.13	1:1.09	436680
2 PD5JAN	Jan v/d/Heijden Cuijk	10 el. L= 1900	432	10 ele. Yagi	12.2	18	15	-30.2	1:1.12	1:1.27	1:1.20	1:1.09	431000
3 PA3EPS	Paul Scholten	10 el. L= 1480	435	hor 10 el. Kruisyagi	9.5	18	18	-21.2	1:1.29	1:1.20	1:1.56	1:1.17	433533
4 PA3EPS	Paul Scholten	10 el. L= 1480	435	ver.10 el. Kruisyagi	9.8	19	17	-18.1	1:1.27	1:1.48	1:1.87	1:1.26	431200
5 PA3EPS	Paul Scholten	4 ele L= 345	435	4 ele. Yagi combi	2.3	41	49	-7.9	1:1.92	1:2.02	1:2.88	1:1.78	432630
6 PA1WB	Wim Berghuis	14 el. L= 3000	435	14 el. Yagi	10.8	12	15	-15.3	1:1.49	1:1.49	1:1.15	1:1.09	439280
7 PA1WB	Wim Berghuis		435	Schotel 120 cm	-5.3								
8 PA3ESB	Henk Warnitz Voorthuizen		432	rondstraler combi TSB B3303	1.1	23	13	-	1:1.89	1:1.60	1:1.27	1:1.27	440000
9 PA3ESB	Henk Warnitz Voorthuizen	23 el. L= 3900	432	23 el.c CUE DEE	13.7	11	12	-35.0	1:1.88	1:1.57	1:1.96	1:1.52	436000
10 PA0BVD	Bote van Dijk	2x 8 el. L= 1300	423	dubbel quad beam DL7KM	7.9	22	17	-12.1	1:1.20	1:1.58	1:1.17	1:1.17	440000
11 PD5JAN	Jan v/d/Heijden Cuijk	8 ele. L= 1900	435	10 ele. Yagi	11.6	15	16	-29.4	1:1.12	1:1.27	1:1.20	1:1.09	431000
12 PA1WB	Wim Berghuis	11 ele L= 1100	435	11 el. Yagi	7.9	19	20	-21.3	1:1.15	1:1.84	1:3.50	1:1.10	430600
Call	Naam	opm.	Freq.	Antenne beschrijving	Gain [dBd]	Openings rechts	hoek (gr) links	V/A [dB]	[VSWR]			beste	@beste freq.
									2300.00	2375.00	2450.00		
1 PE1RDX	Cor Kroes	22 ele. L= 870	2352	22 ele. YAGI	15.4	11	12	-17.5	1:1.24	1:1.47	1:1.19	1:1.10	2356
2 PA3DLX	Fred Wessels	L=670	2352	Helical 30 windingen	4.3	15	11	-14.4	1:2.61	1:2.42	1:2.35	1:2.35	2450
3 PA3DLX	Fred Wessels	L= 670	2352	Helical 30 windingen	4.4	10	12	-15.2	1:1.74	1:1.67	1:1.51	1:1.50	2437
4 PA0BVD	Bote van Dijk	18 schijven L= 715	2352	schijfantenne 18 st L= 715	13.9	12	11	-22.3	1:1.61	1:1.17	1:1.68	1:1.17	2375
5 PA1WB	Wim Berghuis	31 schijven L= 1090	2352	Schijfantenne 31 schijven	14.3	7	12	-18.8	1:2.00	1:1.60	1:2.41	1:1.10	2362
6 PA1WB	Wim Berghuis	31 schijven L= 1090	2352	gestackt Schijfantenne 31 sch	17.2	4	5.5	-18.8	1:1.78	1:1.19	1:3.58	1:1.01	2336
7 PA1WB	Wim Berghuis		2352	schotel 70 cm. + busstraler	21.7	6	7.0	-	-	-	-	-	-
8 PA1WB	Wim Berghuis		2352	schotel 120 cm. + busstraler	25.0	4	2.5	-35.0	1:1.45	1:2.00	1:4.80	1:1.01	2306
Call	Naam	opm.	Freq.	Antenne beschrijving	Gain [dBd]	Openings rechts	hoek (gr) links	V/A [dB]	[VSWR]			beste	@beste freq.
									1240.00	1270.00	1300.00		
1 PE1RFE	Jan Hoeve		1251	schotel 23 cm. + dipool	15.3	12	11	-23.0	1:1.91	1:1.86	1:1.68	1:1.68	1300
2 PA0BVD	Bote van Dijk	schijfantenne L= 112	1251	schijfantenne 16 st	13.5	12	11	-21.2	1:2.32	1:1.55	1:1.32	1:1.21	1294
3 PA1WB	Wim Berghuis	schotel 120 cm.	1251	schotel 120 + busstraler	19.0	6	7	-15.5	1:1.84	1:1.92	1:1.70	1:1.70	1300
4 PA1WB	Wim Berghuis	L= 1610 23 ele.	1251	23 ele. Yagi	15.5	10	14	-15.8	1:1.25	1:1.67	1:1.36	1:1.23	1241
5 PD5JA	Joop Akse	35 el. L= 3000	1251	35 el. Yagi	13.9	11	13	-15.7	1:2.70	1:3.5	1:5.20	1:2.70	1240
6 PA1WB	Wim Berghuis		1251	hb9v (12 cm)	6.1				1:2.47	1:3.05	1:3.63	1:2.42	1241