



Deze uitslag is automatisch gegenereerd met nieuwe contest software. Eventuele fouten graag terugmelden

Uitslag DAC april 2015

144 MHz	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA3HFJ	JO11VL	51	17471	11500	28971	SK7MW	JO65MJ	751
PA0GUS	JO23TA	50	15101	13000	28101	SK6QA	JO58UB	679
PE1EWR	JO11SL	43	13031	10000	23031	OZ9KY	JO45VX	648
PE1ITR	JO21QK	36	12550	9500	22050	SK7MW	JO65MJ	672
PE1RLF	JO32CG	25	9450	8500	17950	SK7CY	JO65RJ	589
PA4GT	JO32DM	26	7713	8500	16213	G8TIC	IO82VF	578
PA2CV	JO32BF	24	8298	7500	15798	GW0FRE	IO81LS	630
PE2TV	JO32GH	21	7756	7000	14756	M1DDD	IO93AE	580
PA0FEI	JO33BC	13	4142	5000	9142	SK7MW	JO65MJ	517

432 MHz	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0GUS	JO23TA	52	14979	13500	28479	SP1JNY	JO73SL	662
PE1RLF	JO32CG	21	7285	6500	13785	M0TWC	IO82JG	641
PE1EWR	JO11SL	26	5620	5500	11120	OZ9KY	JO45VX	648
PE1ITR	JO21QK	19	5490	5000	10490	OZ9KY	JO45VX	583
PE2TV	JO32GH	13	3430	4500	7930	G0XDI	IO91RQ	490
PA2CV	JO32BF	10	2461	3000	5461	OZ9FW	JO65CO	547
PA4GT	JO32DM	10	1999	3000	4999	OZ9KY	JO45VX	447
PA0FEI	JO33BC	3	145	500	645	PE1ODY	JO23JB	90

1.3 GHz	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0S	JO21FW	20	7596	7000	14596	SK7MW	JO65MJ	684
PE9GHZ	JO11WM	26	7012	7500	14512	SK7MW	JO65MJ	744
PA0BAT	JO31FX	18	6431	6500	12931	SK7MW	JO65MJ	577
PE1EWR	JO11SL	26	5385	7000	12385	DL3IAE	JN49DG	417
PE2TV	JO32GH	8	2345	3500	5845	SK7MW	JO65MJ	547
PE1RLF	JO32CG	9	1684	4000	5684	OZ9KY	JO45VX	474
PA0FEI	JO33BC	1	35	500	535	PA0GUS	JO23TA	35

2.3 GHz	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	5	3130	2500	5630	G4BRK	IO91HP	540
PA0S	JO21FW	4	2248	2000	4248	OZ1FF	JO45BO	474
PE1EWR	JO11SL	5	1690	2500	4190	G8OHM	IO92AJ	391
PE2TV	JO32GH	2	374	1000	1374	PA0S	JO21FW	149

3.4 GHz	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	1	1080	500	1580	G3XDY	JO02OB	360

5.7 GHz	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	2	3112	1000	4112	OZ1FF	JO45BO	418

10 GHz	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	8	13625	2500	16125	OZ3Z	JO45UM	448

Equipment

144 MHz

PA0FEI	IC202E + PA, 50 W, ant 7 el, 9 m AGL
PA0GUS	IC746, 300 W, ant: 2 x 9 el, 18 m AGL
PA2CV	TS430 + Transverter, 100 W, ant: 2 x 7 el DK7ZB, 10 m AGL
PA3HFJ	IC7400, 100 W, ant 11 el, 10 m AGL
PA4GT	FT847, 50W , ant 11 el , 20 m AGL
PE1EWR	TS790E + HL85V, 70 W, ant 10 el, 9 m AGL
PE1ITR	FT817ND + PA, 60 W, ant: 9 el DK7ZB, , 3 m AGL, 30 m ASL
PE1RLF	TS590S, 100 W

432 MHz

PA0FEI	TS130V + Transverter, 5 W, ant 9 el, 9 m AGL
PA2CV	IC706, 80 W, ant 2 x 13 el DK7ZB, 10 m AGL
PA4GT	FT847, 30 W, ant 23 el, 20 m AGL
PE1EWR	TS790E + 2*M67728, 80 W, ant: 2 x 21 el F9FT, 11 m AGL
PE1ITR	IC706MK2G, 20 W, ant 15 el YU7EF, 3 m AGL
PE1RLF	TS2000, 100 W,

1.3 GHz

PA0BAT	FT225RD + Transverter, 100 W, ant: 2 x 44 el, 25 m AGL
PA0FEI	TS130V + Transverter, 2 W, ant 23 el, 9 m AGL
PA0S	TS850S + Transverter , 100 W, ant 245 cm Dish, 17 m AGL
PE1EWR	TS790E + MKU13100B (DB6NT), 100 W, RX TS790E + VV1296 (DK4MM), ant: 2 x 25 el loopyagi, 11 m AGL
PE1RLF	TS2000X, 50 W
PE9GHZ	IC706MKIIG + Transverter + PA, 120 W, ant SHF2344, 24m AGL

2.3 GHz

PA0BAT	FT221 + Transverter, 120 W, ant 120 cm dish, 25 m AGL
PA0S	TR751E + Transverter, 25 W, ant 245 cm dish, 17 m AGL
PE1EWR	IC260E + MKU23G2 + DK2DB + MRF21120, 50 W, RX: IC260E + MKU23G + MKU232B, ant 25 el, 9 m AGL

3.4 GHz

PA0BAT	FT221 +Transverter, 55 W, ant 120 cm dish, 25 m AGL
--------	-----------------------------------------------------

5.7 GHz

PA0BAT	FT221 + Transverter, 35 W, ant 120 cm dish, 25 m AGL
--------	------------------------------------------------------

10 GHz

PA0BAT	FT221 + Transverter, 12 W, ant 80 cm dish, 25 m AGL
--------	-----------------------------------------------------