

E7 6m CUP 2016.

„A“ SINGLE OP, E7

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
E77 ZM	JN84PT	300	6el. G0KSC	176	172 471	LA9VFA, KQ40CK	2 913	166	166 470
E73 KM	JN84XF	90	3el. Yagi	95	109 759	EA8DBM, IL18OH	2 686	91	103 226
E71 W	JN93GT	70	2el. Quad	57	62 679	OH7RJ, KP33QK	2 254	55	60 238
E77 CV	JN83PX	50	6el. Yagi	53	42 968	OH4MVH, KP32PG	2 135	51	40 896
E77 Y	JN93AU	50	2el. HB9CV	6	...	Check log

„B“ SINGLE OP, NON E7

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
LZ2 ZY	KN13OT	100	5el. Yagi	307	441 566	LA7JO, JP53DI	2 324	289	429 558
YO5 OHY	KN17SP	100	3el. DK7ZB	158	218 460	EA2DLX/1, IN82OR	2 124	151	206 664
G4 R	IO90AS	100	6el. Yagi	146	197 499	US3LR, KO80CB	2 676	141	181 963
S56 P	JN76PO	100	5el. Yagi	154	131 221	SM2HDF, JP94IN	2 008	148	122 349
YO8 SAO	KN36KN	100	Delta loop	60	96 442	EA8DBM, IL18OH	4 285	58	95 334
YO7 LYM	KN14VH	100	GP	66	96 097	G8T, IN79JX	2 266	64	94 888
YO7 CKP	KN14VH	100	GP	62	92 003	G8T, IN79JX	2 266	61	91 808
YO7 NK	KN14WH	100	J-pole	67	89 555	GM2T, IO85SS	2 250	67	89 555
YO8 BSE	KN36EW	100	4el. Yagi	65	87 396	G3WKS/p, JO01ED	1 942	64	86 344
YO7 LDT	KN14WG	100	3el. Yagi	58	80 769	GM2T, JO85SS	2 253	58	70 769
YO8 DHD	KN37IR	25	J-pole	30	41 847	G0VHF/p, JO01PV	1 872	30	41 847
YT3 N	KN04LP	50	5el. Yagi	37	37 488	OH4MVH, KP32PG	2 000	34	35 996
YO4 SI	KN44HE	100	FD4	21	33 406	EA8DBM, IL18OH	4 372	21	33 406
YO7 CJU	KN24BI	100	DK7ZB	20	18 943	G0VHF/p, JO01PN	1 869	20	18 943
YU1 LG	KN04OO	5	6el. Yagi	1	1	YT5W, KN04OO	1	1	1

„D“ MULTI OP, NON E7

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
YR8 V	KN36SO	600	6el. Yagi	432	696 177	EA8DBM, IL18OH	4 336	411	681 349
YT5 W	KN04OO	90	6el. YU7EF	450	580 135	A45XR, LL93DO	4 083	432	567 411
YR8 D	KN27OD	100	3el. Yagi	229	305 921	EA8DBM, IL18OH	4 178	218	301 330
YO6 KNY/p	KN36BD	100	5el. Yagi	128	176 875	EA8DBM, IL18OH	4 217	118	158 349
YO2 KBB	KN06MD	50	Dipole	124	155 464	EA5IDG, IM97JX	2 040	121	147 762