

OK-OM DX SSB Contest 2016

Region OK/OM

CHECKLOG logs for checking

callsign

OK2WED

OM5MI

OM6WW

OK3C

MO2T Multi Op, Two transmitters, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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MOST Multi Op, All Bands, Single transmitter, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OM7M	1494	6251	279	1744029	29	1.94	0.00
2.	OL1C	930	3560	247	879320	21	2.26	0.00
3.	OL2J	325	951	161	153111	7	2.15	0.00
4.	OK2KEA	214	604	120	72480	6	2.80	0.01

SOAB high Single Op, All Bands, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK2ZA	839	3169	269	852461	19	2.26	0.00
2.	OM4M	388	1176	182	214032	3	0.77	0.00
3.	OK5SE	361	1075	173	185975	8	2.22	0.00
4.	OM7PY	289	884	136	120224	13	4.50	0.01
5.	OK7PY	280	810	131	106110	6	2.14	0.01
6.	OK1IE	204	612	115	70380	7	3.43	0.01
7.	OK1FMX	213	604	114	68856	3	1.41	0.00
8.	OM6AL	185	559	101	56459	7	3.78	0.01
9.	OK2QA	193	602	86	51772	6	3.11	0.01
10.	OK2MG	211	637	67	42679	5	2.37	0.01
11.	OM3KFY	116	358	86	30788	2	1.72	0.01
12.	OK1FRO	96	299	56	16744	1	1.04	0.01
13.	OK6DJ	82	263	52	13676	2	2.44	0.01
14.	OK7GU	60	173	46	7958	2	3.33	0.03
15.	OM5AW	63	210	31	6510	3	4.76	0.05

SOAB low Single Op, All Bands, Low Power 100 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK5T	421	1252	215	269180	9	2.14	0.00
2.	OM7AB	307	903	167	150801	2	0.65	0.00
3.	OK2APY	278	791	136	107576	5	1.80	0.00
4.	OK2HBR	275	797	133	106001	15	5.45	0.01
5.	OK1AY	255	708	123	87084	2	0.78	0.00
6.	OK1GPC	233	685	122	83570	4	1.72	0.00
7.	OK1PMA	202	579	110	63690	8	3.96	0.01
8.	OK2BFN	180	524	117	61308	6	3.33	0.01
9.	OK1ES	166	492	107	52644	3	1.81	0.01
10.	OM3CDN	155	459	105	48195	12	7.74	0.02
11.	OM7AG	153	445	99	44055	8	5.23	0.02
12.	OK2BRX	132	383	91	34853	4	3.03	0.01
13.	OM6TX	140	396	79	31284	1	0.71	0.00
14.	OK1DVA	117	349	86	30014	7	5.98	0.02

1.	OK2ZA	23	62	20	1240	19	82.61	1.53
SOSB160 low Single Op, 160m band - low power								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK5T	19	52	16	832	9	47.37	1.08
2.	OK1IE	13	37	11	407	7	53.85	1.72
3.	OK5SE	9	25	9	225	8	88.89	3.56
4.	OK1DDV/P	1	2	2	4	2	200.00	50.00
SOSB160 QRP Single Op, 160m band - QRP 5 watts								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OM7AT					1		
SOSB20 high Single Op, 20m band - high power								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OL0M	542	2180	95	207100	18	3.32	0.01
2.	OK2ZA	378	1549	80	123920	19	5.03	0.02
3.	OK1DTC	419	2039	36	73404	4	0.95	0.01
4.	OK5SE	93	304	42	12768	8	8.60	0.06
5.	OM4M	83	275	30	8250	3	3.61	0.04
6.	OM5AW	57	182	24	4368	3	5.26	0.07
7.	OK7PY	52	164	23	3772	6	11.54	0.16
8.	OK1IE	45	148	19	2812	7	15.56	0.25
9.	OK2MG	36	113	16	1808	5	13.89	0.28
10.	OK6DJ	23	71	17	1207	2	8.70	0.17
SOSB20 low Single Op, 20m band - low power								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK5T	88	299	41	12259	9	10.23	0.07
2.	OK1K	84	274	36	9864	4	4.76	0.04
3.	OM8JP	66	219	29	6351	1	1.52	0.02
4.	OK1GPC	69	233	26	6058	4	5.80	0.07
5.	OK2APY	57	173	24	4152	5	8.77	0.12
6.	OK1ES	46	158	20	3160	3	6.52	0.09
7.	OK1PMA	49	156	20	3120	8	16.33	0.26
8.	OM7LW	46	150	19	2850	3	6.52	0.11
9.	OK4AS	38	130	17	2210	1	2.63	0.05
10.	OK2BJK	34	108	18	1944	2	5.88	0.10
11.	OK1MKU	28	91	19	1729		0.00	0.00
12.	OM8HG	32	106	15	1590	2	6.25	0.13
13.	OM5TZ	33	105	13	1365	1	3.03	0.07
14.	OM2AGN	26	90	15	1350	3	11.54	0.22
15.	OK1KZ	14	47	11	517	2	14.29	0.39
16.	OK1ULL	10	34	10	340	5	50.00	1.47
16.	OM8ST	11	34	10	340	4	36.36	1.18
17.	OK1DDV/P	10	38	6	228	2	20.00	0.88
18.	OK1KCF	9	31	6	186		0.00	0.00
SOSB20 QRP Single Op, 20m band - QRP 5 watts								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK1DMP	40	135	20	2700	12	30.00	0.44
SOSB40 high Single Op, 40m band - high power								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK2ZA	273	991	68	67388	19	6.96	0.03
2.	OK2MG	175	524	51	26724	5	2.86	0.02

3.	OM7PY	148	448	55	24640	13	8.78	0.05
4.	OM4M	126	382	52	19864	3	2.38	0.02
5.	OK5SE	121	361	41	14801	8	6.61	0.05
6.	OK1IE	102	305	46	14030	7	6.86	0.05
7.	OK7PY	104	316	40	12640	6	5.77	0.05

SOSB40 low Single Op, 40m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK1RZ	237	722	64	46208	6	2.53	0.01
2.	OK5T	130	389	54	21006	9	6.92	0.04
3.	OM2RC	102	302	41	12382		0.00	0.00
4.	OK1PMA	71	206	35	7210	8	11.27	0.11
5.	OK1AY	63	190	33	6270	2	3.17	0.03
6.	OK2APY	65	190	31	5890	5	7.69	0.08
7.	OK1ES	55	163	33	5379	3	5.45	0.06
8.	OK2BRQ	56	178	26	4628	1	1.79	0.02
9.	OK1GPC	36	104	23	2392	4	11.11	0.17
10.	OK1ULL	27	81	23	1863	5	18.52	0.27
11.	OM4MO	27	77	22	1694	2	7.41	0.12
12.	OM8ST	20	62	18	1116	4	20.00	0.36
13.	OM2AGN	20	64	17	1088	3	15.00	0.28
14.	OM8HG	12	38	10	380	2	16.67	0.53
15.	OK6AB	9	24	11	264		0.00	0.00
16.	OM7LW	10	29	9	261	3	30.00	1.15
17.	OK1DDV/P 1		3	1	3	2	200.00	66.67

SOSB40 QRP Single Op, 40m band - QRP 5 watt

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK1DMP	48	144	23	3312	12	25.00	0.36
2.	OK6OK	22	64	15	960	1	4.55	0.10

SOSB80 high Single Op, 80m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OM4M	173	496	92	45632	3	1.73	0.01
2.	OK5D	162	450	75	33750	2	1.23	0.01
3.	OK5SE	133	363	77	27951	8	6.02	0.03
4.	OK1FMX	128	354	72	25488	3	2.34	0.01
5.	OM3RM	102	295	61	17995	1	0.98	0.01
6.	OK2ZA	78	222	53	11766	19	24.36	0.16
7.	OM7PY	68	194	50	9700	13	19.12	0.13
8.	OK7GU	50	134	38	5092	2	4.00	0.04
9.	OK1IE	40	102	35	3570	7	17.50	0.20

SOSB80 low Single Op, 80m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK1AY	192	518	90	46620	2	1.04	0.00
2.	OM4MO	166	473	91	43043	2	1.20	0.00
3.	OK5T	166	443	85	37655	9	5.42	0.02
4.	OK2HBR	152	413	81	33453	15	9.87	0.04
5.	OK2APY	154	421	78	32838	5	3.25	0.02
6.	OM6TX	140	396	79	31284	1	0.71	0.00
7.	OK1GPC	127	343	72	24696	4	3.15	0.02
8.	OK7PY	124	330	68	22440	6	4.84	0.03
9.	OK1XBF	111	288	68	19584	2	1.80	0.01

10.	OM3CDN	103	296	66	19536	12	11.65	0.06
11.	OK1WF	98	259	60	15540	2	2.04	0.01
12.	OK7T	90	238	62	14756	1	1.11	0.01
13.	OK1PMA	78	197	51	10047	8	10.26	0.08
14.	OM8HG	55	158	45	7110	2	3.64	0.03
15.	OM7AT	55	155	42	6510	1	1.82	0.02
16.	OK1ES	54	136	39	5304	3	5.56	0.06
17.	OK6DJ	45	122	33	4026	2	4.44	0.05
18.	OK1KZ	40	103	35	3605	2	5.00	0.06
19.	OK1DDV/P	35	89	25	2225	2	5.71	0.09
20.	OM8ST	26	75	24	1800	4	15.38	0.22
21.	OK1KCF	20	54	21	1134		0.00	0.00

SOSB80 QRP Single Op, 80m band - QRP 5 watt

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK1DMP	82	218	55	11990	12	14.63	0.10
2.	OM8API	66	185	49	9065	1	1.52	0.01

SWL Listeners Single Op, All Bands

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OKL007	162	455	90	40950		0.00	0.00
2.	OK1-11861	42	118	23	2714		0.00	0.00
3.	OK2-36449	26	73	19	1387		0.00	0.00

Region EU

CHECKLOG logs for checking

callsign

YO9HG

YO7BPC

YO/OM6TY

LZ7D

OH1AS

DL1WTE

EC5EA

LZ2HT/P

RZ3F

US4IRT

SP3J

YO3IPR

YL2TD

SP5UAF

MO2T Multi Op, Two transmitters, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	LZ9W	526	2627	221	580567	19	3.61	0.00

MOST Multi Op, All Bands, Single transmitter, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	SZ1A	525	2428	176	427328	27	5.14	0.01
2.	OZ5GX	382	1793	146	261778	26	6.81	0.01
3.	YM1KD	117	605	58	35090	9	7.69	0.03

SOAB high Single Op, All Bands, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	YPOC	783	3558	244	868152	13	1.66	0.00
2.	EW8OP	461	2340	184	430560	4	0.87	0.00

3.	UA3VFS	350	1839	160	294240	5	1.43	0.00
4.	IW2HAJ	340	1730	161	278530	10	2.94	0.00
5.	PI4AMF	235	1138	105	119490	3	1.28	0.00
6.	SB7W	159	988	106	104728	4	2.52	0.00
7.	UA6YN	170	1016	90	91440	12	7.06	0.01
8.	F1NZC	106	721	87	62727	2	1.89	0.00
9.	PC4H	99	683	81	55323	2	2.02	0.00
10.	YT1FZ	99	673	77	51821	3	3.03	0.01
11.	U1BD	103	665	75	49875	12	11.65	0.02
12.	F5NBX	119	613	75	45975	3	2.52	0.01
13.	PA1NL	114	602	75	45150	3	2.63	0.01
14.	US6IKF	93	565	73	41245	5	5.38	0.01
15.	HB9EYP	101	493	61	30073	1	0.99	0.00
16.	R2GB	72	448	59	26432	3	4.17	0.01
17.	DL1HBD	45	373	44	16412		0.00	0.00
18.	SV1KYC	49	332	45	14940	1	2.04	0.01
19.	LY3CY	34	340	35	11900		0.00	0.00
20.	LY5O	30	300	29	8700		0.00	0.00
21.	UX3IT	43	244	35	8540	1	2.33	0.01
22.	PA7AM	38	188	33	6204	5	13.16	0.08
23.	TA1API	24	167	24	4008	3	12.50	0.07
24.	DG5BKA	12	90	14	1260	3	25.00	0.24
25.	YO3GNF	15	63	15	945	1	6.67	0.11
26.	DF7WL	9	83	11	913	6	66.67	0.66

SOAB low Single Op, All Bands, Low Power 100 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OH6ECM	435	2347	198	464706	3	0.69	0.00
2.	SM3MTR	364	2054	175	359450	7	1.92	0.00
3.	UA9XL	324	1822	190	346180	5	1.54	0.00
4.	DK7CH	161	966	112	108192	5	3.11	0.00
5.	R3LC	255	1256	80	100480	4	1.57	0.00
6.	ER3CT	153	872	101	88072	6	3.92	0.01
7.	YO6OBK	119	837	92	77004	1	0.84	0.00
8.	SE3X	128	744	99	73656	2	1.56	0.00
9.	SP9UOP	143	769	94	72286	3	2.10	0.00
10.	YL3HE	118	681	92	62652	2	1.69	0.00
11.	PE1FTV	108	697	89	62033	2	1.85	0.00
12.	F6DRP	108	755	76	57380	3	2.78	0.01
13.	US5QUB	106	638	89	56782	4	3.77	0.01
14.	PA0MIR	104	654	84	54936	3	2.88	0.01
15.	SO5MAX	104	653	81	52893	1	0.96	0.00
16.	IZ8YAA	107	630	83	52290	7	6.54	0.01
17.	IK8UND	120	618	80	49440	1	0.83	0.00
18.	F6GEU	88	576	81	46656	2	2.27	0.00
19.	EC1DD	118	642	66	42372	3	2.54	0.01
20.	GU0UVH	85	578	73	42194	1	1.18	0.00
21.	IU4DTV	95	528	75	39600		0.00	0.00
22.	PE1EWR	90	508	75	38100	6	6.67	0.02
23.	M6BIR	82	555	65	36075	7	8.54	0.02
24.	S52W	79	540	66	35640	1	1.27	0.00

25.	IK4LZH	85	474	72	34128	2	2.35	0.01
26.	DD0VU	83	447	64	28608	7	8.43	0.02
27.	RT9K/6	69	475	59	28025	4	5.80	0.01
28.	DO1CS	63	500	55	27500		0.00	0.00
29.	YO7BEM	68	470	57	26790	2	2.94	0.01
30.	HB9MXY	70	428	61	26108	2	2.86	0.01
31.	SM5S	73	465	52	24180	1	1.37	0.00
32.	DM1PL	72	398	56	22288		0.00	0.00
33.	LA2HFA	61	371	58	21518	1	1.64	0.00
34.	TA1AJJ	75	380	54	20520	15	20.00	0.07
35.	PA3DBS	67	383	53	20299	8	11.94	0.04
36.	RN4SC	53	377	51	19227	1	1.89	0.01
37.	9A5RPZ	51	375	50	18750	2	3.92	0.01
38.	SP8JUS	65	360	51	18360	1	1.54	0.01
39.	UY6U	52	365	50	18250		0.00	0.00
40.	OZ1D	57	355	51	18105		0.00	0.00
41.	PE1RMO	52	346	47	16262		0.00	0.00
42.	OZ9V	59	335	48	16080	2	3.39	0.01
43.	LB5BG	55	312	51	15912		0.00	0.00
44.	YO9FYP	59	326	47	15322		0.00	0.00
45.	EW7BA	52	274	49	13426	4	7.69	0.03
46.	IZ3XNJ	49	293	45	13185		0.00	0.00
47.	PE1LTY	52	278	47	13066		0.00	0.00
48.	YO9IOE	43	285	43	12255	1	2.33	0.01
49.	RA3DQP	43	311	38	11818	5	11.63	0.04
50.	EA3ARN	43	265	42	11130	8	18.60	0.07
51.	PA2CVD	50	259	42	10878	2	4.00	0.02
52.	SE4E	49	244	42	10248		0.00	0.00
53.	RJ3F	51	232	41	9512	1	1.96	0.01
54.	SM5NQB	31	305	28	8540		0.00	0.00
55.	R2AHS	32	181	33	5973		0.00	0.00
56.	DL3PW	31	186	31	5766		0.00	0.00
57.	DF9IX	27	147	28	4116	4	14.81	0.10
58.	YO2LXW	26	141	28	3948	2	7.69	0.05
59.	SV6NNZ	24	145	25	3625		0.00	0.00
60.	SO5FF	29	110	24	2640	3	10.34	0.11
61.	PC3H	23	110	23	2530	2	8.70	0.08
62.	DL4LT	22	98	22	2156	1	4.55	0.05
63.	IK2YSJ	13	130	16	2080	4	30.77	0.19
64.	OE3DMA	12	120	17	2040		0.00	0.00
65.	IK2IKW	10	100	14	1400		0.00	0.00
66.	R2EL	15	80	16	1280		0.00	0.00
67.	DG5BKA	12	90	14	1260	3	25.00	0.24
68.	DL0TN	16	72	16	1152		0.00	0.00
69.	DO1RGI	11	96	11	1056		0.00	0.00
70.	DL9FB	16	64	16	1024		0.00	0.00
71.	DF7WL	9	83	11	913	6	66.67	0.66
72.	IK2EBP	13	61	12	732	2	15.38	0.27
73.	M0SHM	6	53	9	477		0.00	0.00
74.	F4GFT	7	35	9	315		0.00	0.00

75.	DG2YCB	6	39	8	312		0.00	0.00
76.	G7RTI	3	30	5	150	8	266.67	5.33
77.	OE3DEC	5	19	5	95		0.00	0.00
78.	US4IRT	4	4	4	16		0.00	0.00

SOAB QRP Single Op, All Bands, QRP 5 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	HG3M	469	2252	178	400856	18	3.84	0.00
2.	UT5EOX	134	861	103	88683	1	0.75	0.00
3.	UT4UMZ	71	418	64	26752	3	4.23	0.01
4.	LA5FBA	62	391	61	23851	4	6.45	0.02
5.	SQ5CQ	57	384	49	18816		0.00	0.00
6.	PA0AWH	49	279	41	11439	2	4.08	0.02
7.	G3PRI	39	243	44	10692	9	23.08	0.08
8.	UT3EK	34	199	33	6567	1	2.94	0.02
9.	RW3AI	27	187	26	4862	1	3.70	0.02
10.	LZ2AO	8	56	11	616		0.00	0.00
11.	SP3BES	6	32	6	192	1	16.67	0.52

SOSB10 high Single Op, 10m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	UX3IT	1	1	1	1	1	100.00	100.00

SOSB10 low Single Op, 10m band - low power

callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB10 QRP Single Op, 10m band - QRP 5 watts

callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB15 high Single Op, 15m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	UX3IT	4	16	4	64	1	25.00	1.56
2.	DL1WTE	1	5	1	5		0.00	0.00
2.	US6IKF	1	5	1	5	5	500.00	100.00

SOSB15 low Single Op, 15m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	PA0MIR	4	20	4	80	3	75.00	3.75
2.	DO6XJ	4	20	3	60	1	25.00	1.67
3.	EC1DD	3	13	3	39	3	100.00	7.69
4.	SM5S	2	8	2	16	1	50.00	6.25
5.	TA1CH	1	5	1	5		0.00	0.00
5.	DJ6KR	1	5	1	5		0.00	0.00

SOSB15 QRP Single Op, 15m band - QRP 5 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	DO5TMM	2	10	1	10		0.00	0.00
2.	RW3AI	1	5	1	5	1	100.00	20.00

SOSB160 high Single Op, 160m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	YT8A	32	196	25	4900		0.00	0.00
2.	S57C	29	169	23	3887	1	3.45	0.03
3.	LY3BB	22	136	18	2448	15	68.18	0.61

SOSB160 low Single Op, 160m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	SP1FPG	27	168	24	4032	1	3.70	0.02
2.	HA1TI	16	111	17	1887	2	12.50	0.11

3.	YO8BSE	8	36	10	360	1	12.50	0.28
4.	SQ9PPT	7	42	8	336		0.00	0.00
5.	SP1JRF	7	40	8	320	1	14.29	0.31
6.	UA9XL	5	36	7	252	5	100.00	1.98
7.	YO6FUG	3	14	4	56	1	33.33	1.79
8.	GOSFJ	2	13	3	39		0.00	0.00
9.	PA0MIR	2	6	2	12	3	150.00	25.00

SOSB160 QRP Single Op, 160m band - QRP 5 watts

callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB20 high Single Op, 20m band - high power

callsign	QSO	points	multipliers	total	-Q	-%Q	-%T	
1.	SV9FBG	414	1897	102	193494	19	4.59	0.01
2.	UA6YN	165	994	84	83496	12	7.27	0.01
3.	IT9IMJ	192	984	71	69864	9	4.69	0.01
4.	R3AP	100	530	50	26500	4	4.00	0.02
5.	US6IKF	60	400	45	18000	5	8.33	0.03
6.	F1NZC	54	325	37	12025	2	3.70	0.02
7.	R2GB	48	314	33	10362	3	6.25	0.03
8.	UX3IT	37	226	29	6554	1	2.70	0.02
9.	IT9BLB	30	194	26	5044		0.00	0.00
10.	R2CA	6	60	6	360		0.00	0.00

SOSB20 low Single Op, 20m band - low power

callsign	QSO	points	multipliers	total	-Q	-%Q	-%T	
1.	EA5HRV	272	1390	101	140390	8	2.94	0.01
2.	SV1JG	317	1508	83	125164	5	1.58	0.00
3.	R3LC	255	1256	80	100480	4	1.57	0.00
4.	EA2DT	99	682	69	47058	1	1.01	0.00
5.	UA9XL	111	703	64	44992	5	4.50	0.01
6.	EC1DD	112	620	60	37200	3	2.68	0.01
7.	UR8QR	80	500	54	27000		0.00	0.00
8.	UA4SJO	72	486	54	26244	1	1.39	0.00
9.	IZ8GNR	120	531	44	23364		0.00	0.00
10.	SM5S	71	457	50	22850	1	1.41	0.00
11.	EA5IJG	46	334	39	13026	2	4.35	0.02
12.	R2ZBT	48	310	37	11470	2	4.17	0.02
13.	UC4I	32	201	31	6231	4	12.50	0.06
14.	PD7DX	55	209	27	5643	4	7.27	0.07
15.	PA0MIR	32	139	22	3058	3	9.38	0.10
16.	PE1LTY	24	85	19	1615		0.00	0.00
17.	UR5EFL	8	49	8	392		0.00	0.00
18.	F4GFT	6	32	8	256		0.00	0.00
19.	DL2FQ	9	27	7	189	3	33.33	1.59
20.	GM4UYZ	4	19	5	95	1	25.00	1.05
21.	OH2LNH	5	17	5	85		0.00	0.00
22.	YO8TRU	4	12	4	48	2	50.00	4.17
23.	EI3CTB	2	13	3	39		0.00	0.00
24.	EA4FVT	1	10	2	20	1	100.00	5.00
25.	DJ6KR	1	3	1	3		0.00	0.00

SOSB20 QRP Single Op, 20m band - QRP 5 watts

callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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1.	RW3AI	24	167	22	3674	1	4.17	0.03
2.	RT4W	5	50	6	300		0.00	0.00
3.	DM1RTZ	9	27	8	216	3	33.33	1.39
4.	DL8MF	1	5	1	5		0.00	0.00

SOSB40 high Single Op, 40m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	S51CK	235	1033	73	75409	8	3.40	0.01
2.	9A1CFR	181	978	69	67482	4	2.21	0.01
3.	9A703B	151	703	60	42180	3	1.99	0.01
4.	G3PXT	199	724	55	39820	3	1.51	0.01
5.	SV8RMA	86	448	42	18816	1	1.16	0.01
6.	F1NZC	26	197	26	5122	2	7.69	0.04
7.	US6IKF	32	160	27	4320	5	15.63	0.12
8.	DG5BKA	12	90	14	1260	3	25.00	0.24
9.	LZ6C	6	41	8	328	3	50.00	0.91
10.	UX3IT	1	1	1	1	1	100.00	100.00

SOSB40 low Single Op, 40m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	IZ7FLP	205	1079	83	89557	12	5.85	0.01
2.	SP6DVP	168	772	65	50180	8	4.76	0.02
3.	YU1DX	123	709	67	47503	4	3.25	0.01
4.	YO4NF	127	677	67	45359	3	2.36	0.01
5.	YO9XC	128	672	61	40992	5	3.91	0.01
6.	SV2DSJ	117	578	57	32946	4	3.42	0.01
7.	UA9XL	114	543	54	29322	5	4.39	0.02
8.	IZ1DGG	90	501	52	26052	3	3.33	0.01
9.	SO7BIT	69	396	44	17424	3	4.35	0.02
10.	YO8PN	62	398	42	16716	1	1.61	0.01
11.	EA5HRV	61	330	40	13200	8	13.11	0.06
12.	UX7UN	41	253	36	9108	1	2.44	0.01
13.	IK4OMO	39	248	33	8184	4	10.26	0.05
14.	9A1SZ	34	249	32	7968	4	11.76	0.05
15.	PA0MIR	31	223	29	6467	3	9.68	0.05
16.	RJ3F	42	191	31	5921	1	2.38	0.02
17.	RA6XB	34	206	28	5768		0.00	0.00
18.	OH7MFO	24	179	24	4296	3	12.50	0.07
19.	PE1LTY	24	170	23	3910		0.00	0.00
20.	UY6U	23	148	23	3404		0.00	0.00
21.	LZ2FM	25	152	22	3344		0.00	0.00
22.	SM4DDY	19	134	20	2680		0.00	0.00
23.	UY3CC	25	125	21	2625	8	32.00	0.30
24.	DF8XC	18	124	20	2480	4	22.22	0.16
25.	YO3AS	19	120	19	2280	3	15.79	0.13
26.	DG5BKA	12	90	14	1260	3	25.00	0.24
27.	9A5RPZ	12	85	14	1190	2	16.67	0.17
28.	DL8MEF	15	80	14	1120	8	53.33	0.71
29.	PC1Y	13	76	14	1064		0.00	0.00
30.	DF7WL	9	83	11	913	6	66.67	0.66
31.	YO6FUG	7	28	7	196	1	14.29	0.51
32.	ON3ND	3	30	5	150	1	33.33	0.67

33.	EC1DD	3	9	3	27	3	100.00	11.11
34.	LZ2CWW	1	10	2	20		0.00	0.00
SOSB40 QRP Single Op, 40m band - QRP 5 watt								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	UT3EK	26	150	23	3450	1	3.85	0.03
2.	YO8WW	6	60	7	420		0.00	0.00
3.	DL/SN105C	4	26	5	130	1	25.00	0.77
4.	RW3AI	2	15	3	45	1	50.00	2.22
SOSB80 high Single Op, 80m band - high power								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	9A5Y	125	1135	75	85125		0.00	0.00
2.	LY3BB	115	724	68	49232	15	13.04	0.03
3.	F1NZC	26	199	24	4776	2	7.69	0.04
SOSB80 low Single Op, 80m band - low power								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	YU0U	120	866	77	66682	9	7.50	0.01
2.	DM5SB	125	808	73	58984	1	0.80	0.00
3.	SP6DRT	100	677	66	44682		0.00	0.00
4.	SQ3PMX	95	657	65	42705	5	5.26	0.01
5.	SP8H	86	606	58	35148	4	4.65	0.01
6.	UA9XL	85	507	59	29913	5	5.88	0.02
7.	SQ9ZBC	70	493	51	25143		0.00	0.00
8.	DO8ABS	66	467	43	20081	1	1.52	0.00
9.	SO5MAX	57	423	43	18189	1	1.75	0.01
10.	SQ8AL	44	331	36	11916		0.00	0.00
11.	RW1F	46	290	37	10730	1	2.17	0.01
12.	9A5RPZ	36	274	32	8768	2	5.56	0.02
13.	SQ8SET	38	257	33	8481	1	2.63	0.01
14.	PA0MIR	35	266	27	7182	3	8.57	0.04
15.	UY6U	29	217	27	5859		0.00	0.00
16.	DO1UKR	13	93	14	1302		0.00	0.00
17.	OE3DMA	8	80	10	800		0.00	0.00
SOSB80 QRP Single Op, 80m band - QRP 5 watt								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
SWL Listeners Single Op, All Bands								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	SP7-003-24	174	1044	123	128412		0.00	0.00
2.	DL/OK2-31	133	805	93	74865		0.00	0.00
3.	DE7WAB	98	593	69	40917		0.00	0.00
4.	YO8/LZ2F3	37	197	26	5122		0.00	0.00
Region DX								
CHECKLOG logs for checking								
callsign								
MO2T Multi Op, Two transmitters, power according to rules								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
MOST Multi Op, All Bands, Single transmitter, power according to rules								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	TC2O	190	1272	107	136104	13	6.84	0.01
2.	TC3P	105	695	50	34750	4	3.81	0.01
3.	PY2KC	15	95	18	1710		0.00	0.00

4. XE2N 2 8 2 16 2 100.00 12.50

SOAB high Single Op, All Bands, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	5B4AIF	501	3121	219	683499	27	5.39	0.00
2.	TC4A	193	1313	113	148369	5	2.59	0.00
3.	K000	361	1289	88	113432	9	2.49	0.01
4.	TA2DX	110	735	73	53655	4	3.64	0.01
5.	A65DC	91	561	62	34782	2	2.20	0.01
6.	NK3Y	23	205	28	5740		0.00	0.00
7.	VE2GT	13	123	17	2091	1	7.69	0.05
8.	VA2OBW	12	88	15	1320	1	8.33	0.08
9.	TA4SO	11	98	13	1274	1	9.09	0.08
10.	YB3HJM	13	81	14	1134	1	7.69	0.09
11.	YB3MM	9	90	12	1080		0.00	0.00
12.	VK4QH	7	55	9	495		0.00	0.00

SOAB low Single Op, All Bands, Low Power 100 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	H2X	327	1850	111	205350	4	1.22	0.00
2.	EK6SI	176	1208	126	152208	2	1.14	0.00
3.	TA4AKS	164	1247	105	130935	3	1.83	0.00
4.	TA2LP	117	763	67	51121	5	4.27	0.01
5.	TA2ANB	73	511	61	31171	3	4.11	0.01
6.	RT9TM	33	244	36	8784	2	6.06	0.02
7.	TA2ANL	37	271	32	8672		0.00	0.00
8.	TA7EB	24	220	24	5280	2	8.33	0.04
9.	TC5A	17	128	19	2432	1	5.88	0.04
10.	VE9ML	13	125	17	2125	1	7.69	0.05
11.	TA2AKX	11	78	12	936	4	36.36	0.43
12.	AB2TC	7	70	10	700		0.00	0.00
13.	TA3EP	8	63	9	567	1	12.50	0.18
14.	YB8TK	7	60	8	480		0.00	0.00
15.	JR3AAZ	7	44	8	352	4	57.14	1.14
16.	W1AKI	1	10	2	20		0.00	0.00

SOAB QRP Single Op, All Bands, QRP 5 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	K3TW	6	60	9	540		0.00	0.00

SOSB10 high Single Op, 10m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB10 low Single Op, 10m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB10 QRP Single Op, 10m band - QRP 5 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	YC8FLE					1		

SOSB15 high Single Op, 15m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	A65DC	72	443	43	19049	2	2.78	0.01
2.	5B4AIF	85	436	21	9156	27	31.76	0.29
3.	HL5ZEE	5	40	6	240		0.00	0.00
4.	K000	1	5	1	5	9	900.00	180.00

SOSB15 low Single Op, 15m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	A71AE	305	1611	70	112770	5	1.64	0.00
2.	JR3AAZ	7	44	8	352	4	57.14	1.14
3.	RCOW	7	43	8	344	1	14.29	0.29
4.	VU2DED	6	34	7	238		0.00	0.00
5.	TA3LSD	1	3	1	3		0.00	0.00

SOSB15 QRP Single Op, 15m band - QRP 5 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB160 high Single Op, 160m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	5B4AIF	5	25	5	125	27	540.00	21.60

SOSB160 low Single Op, 160m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB160 QRP Single Op, 160m band - QRP 5 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB20 high Single Op, 20m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	5B4AIF	228	1419	86	122034	27	11.84	0.02
2.	K00O	237	840	51	42840	9	3.80	0.02
3.	VE3FJ	21	168	23	3864	1	4.76	0.03
4.	A65DC	19	118	19	2242	2	10.53	0.09
5.	TA4SO	10	95	12	1140	1	10.00	0.09
6.	TC101GS	5	50	7	350		0.00	0.00
6.	JA3LEZ	5	50	7	350		0.00	0.00
7.	TC101KT	6	45	7	315		0.00	0.00
8.	TC101GP	5	40	7	280		0.00	0.00
9.	TC101E	5	45	6	270		0.00	0.00
10.	JH1CML	4	40	6	240		0.00	0.00
11.	JM4WUZ	4	35	6	210		0.00	0.00
12.	K3ZO	4	31	6	186		0.00	0.00
13.	TC101GLB	4	35	5	175	1	25.00	0.57

SOSB20 low Single Op, 20m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	FY5KE	171	983	65	63895	3	1.75	0.00
2.	TC101SO	62	448	42	18816	5	8.06	0.03
3.	RA9APG	49	290	29	8410	1	2.04	0.01
4.	TA4PR	22	190	21	3990		0.00	0.00
5.	RT9TM	17	140	17	2380	2	11.76	0.08
6.	R9VK	14	103	14	1442		0.00	0.00
7.	YB9WIC	12	105	13	1365	1	8.33	0.07
8.	YB6DE	13	85	13	1105	1	7.69	0.09
9.	TA4ALQ	9	85	10	850		0.00	0.00
10.	PY1SX	8	80	10	800	1	12.50	0.13
11.	K4VBM	5	50	7	350		0.00	0.00
11.	W1ARY	5	50	7	350		0.00	0.00
11.	PY5FO	5	50	7	350		0.00	0.00
12.	VU2DED	5	36	7	252		0.00	0.00
13.	TA5FA	5	40	6	240		0.00	0.00
14.	KB2SDF	3	30	5	150		0.00	0.00
15.	VE7JH	2	20	3	60		0.00	0.00

15.	NG7O	2	20	3	60		0.00	0.00
15.	K1AUS	2	20	3	60		0.00	0.00
16.	CE7KF	1	10	2	20		0.00	0.00
16.	W1AKI	1	10	2	20		0.00	0.00
17.	VU2IBI	1	3	1	3		0.00	0.00

SOSB20 QRP Single Op, 20m band - QRP 5 watts

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	A92AA	36	237	28	6636	3	8.33	0.05

SOSB40 high Single Op, 40m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	5B4AIF	105	644	53	34132	27	25.71	0.08
2.	K00O	122	443	35	15505	9	7.38	0.06
3.	R9LM	60	385	35	13475	3	5.00	0.02
4.	W1PEF	1	10	2	20		0.00	0.00

SOSB40 low Single Op, 40m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	TA2ACW	15	81	14	1134	1	6.67	0.09

SOSB40 QRP Single Op, 40m band - QRP 5 watt

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB80 high Single Op, 80m band - high power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	5B4AIF	78	597	54	32238	27	34.62	0.08
2.	K00O	1	1	1	1	9	900.00	900.00

SOSB80 low Single Op, 80m band - low power

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SOSB80 QRP Single Op, 80m band - QRP 5 watt

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SWL Listeners Single Op, All Bands

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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