

SSB HIGH

Stand Call	Regio	QSO		QSO		Mult		Mult		Score
		QSO	80	40	40	80	40			
1	PC2Y	R26	195	81	114	80	38	42	15280	
2	PE1GRJ	R45	187	89	98	83	41	42	15023	
3	PA4WM	R11	189	75	114	80	38	42	14240	
4	PA9M	R40	181	88	93	80	40	40	14080	
5	PF1MO	R28	168	83	85	78	41	37	12948	
6	PA0MIR	R46	165	74	91	75	37	38	12225	
7	PI4VPO	R42	153	78	75	77	40	37	11473	
8	PA1T	R19	154	76	78	75	36	39	11175	
9	PE4BAS	R19	149	65	84	73	37	36	10512	
10	PC1PM	R14	153	56	97	70	33	37	10360	
11	PA1SVM	R08	172	85	87	78	40	38	10140	
12	PA0Q	R35	145	78	67	69	37	32	9729	
13	PA0CKV	R30	137	65	72	73	38	35	9563	
14	PA0KDV	R14	134	63	71	67	33	34	8777	
15	PA3ADU	R19	128	49	79	66	29	37	8250	
16	PA2PCH	R19	128	61	67	66	32	34	8184	
17	PA1REG	R45	133	49	84	67	30	37	7973	
18	PH2M	R28	124	67	57	64	36	28	7744	
19	PF9W	R31	123	44	79	62	28	34	7316	
20	PA1BK	R14	125	73	52	68	39	29	7276	
21	PE1FTV	R13	110	65	45	66	36	30	7062	
22	PA5KM	R33	112	71	41	60	36	24	6360	
23	PA0O	R19	121	69	52	64	36	28	5952	
24	PG5V	R37	102	37	65	63	27	36	5922	
25	PA0HPG	R19	115	53	62	61	29	32	5856	
26	PA3EVY	R47	121	57	64	62	32	30	5828	
27	PA5CT	R25	107	29	78	57	20	37	5814	
28	PA0VLY	R19	98	33	65	57	23	34	5529	
29	PE1DH	R24	99	72	27	55	37	18	5335	
30	PH2A	R29	97	44	53	53	27	26	5035	
31	PA1X	R30	87	63	24	48	33	15	4176	
32	PA3EYM	R40	80	40	40	49	25	24	3773	
33	PF1SCT	R39	82	21	61	48	18	30	3648	
34	PA3BQP	R22	75	41	34	49	28	21	3528	
35	PE1EWR	R44	77	31	46	48	23	25	3216	
36	PA0KDF	R21	72	43	29	45	28	17	3105	
37	PA5N	R21	75	29	46	43	18	25	3010	
38	PC9F	R49	75	38	37	46	24	22	2622	
39	PG1R	R43	63	31	32	41	21	20	2542	
40	PA3ARM	R31	65	29	36	41	20	21	2501	
41	PA1TO	R02	68	29	39	39	18	21	2496	
42	PA3GVQ	R37	60	30	30	38	22	16	2280	
43	PA2PWM	R30	59	27	32	39	19	20	2262	
44	PA9RD	R36	63	21	42	38	16	22	2204	

45	PH9E	R19	59	29	30	38	18	20	2166
46	PD1B	R26	63	0	63	34	0	34	2074
47	PA2AZ	R51	61	32	29	37	18	19	2072
48	PA3J	R19	56	24	32	38	17	21	1976
49	PD9X	R14	89	0	89	39	0	39	1911
50	PA3MM	R14	57	57	0	33	33	0	1881
51	PA2ELS	R25	53	27	26	36	18	18	1800
52	PA7JH	R01	54	28	26	35	19	16	1785
53	PE0CD	R13	52	23	29	34	18	16	1734
54	PA5TT	R33	58	33	25	36	21	15	1728
55	PA4T	R04	53	27	26	33	17	16	1716
56	PA7TG	R46	50	27	23	36	21	15	1620
57	PA0INA	R33	52	10	42	32	10	22	1568
58	PD1KY	R31	50	0	50	31	0	31	1519
59	PA3DQ	R27	50	22	28	30	12	18	1440
60	PE1RWP	R14	45	21	24	32	14	18	1440
61	PE1CZY	R21	55	29	26	31	17	14	1426
62	PA3DAT	R49	50	50	0	28	28	0	1344
63	PE9JAN	R45	41	18	23	28	11	17	1148
64	PA1VD	R40	40	20	20	26	13	13	1014
65	PA4R	R16	104	47	57	56	28	28	1008
66	PA1RH	R05	43	21	22	25	12	13	875
67	PA3ATP	R42	31	15	16	26	13	13	806
68	PD5S	R13	51	0	51	28	0	28	700
69	PD0KDF	R18	36	0	36	20	0	20	700
70	PA2CHM	R44	30	18	12	24	15	9	624
71	PA3BXR	R12	31	31	0	21	21	0	609
72	PA4GDR	R26	30	30	0	20	20	0	600
73	PA2HD	R14	30	23	7	21	15	6	546
74	PC1Y	R37	27	27	0	21	21	0	546
75	PB0ACU	R03	25	15	10	22	13	9	506
76	PA4DN	R26	29	0	29	17	0	17	493
77	PA0GRU	R20	23	0	23	17	0	17	374
78	PA0JNH	R46	20	20	0	15	15	0	285
79	PA5PB	R03	21	0	21	14	0	14	266
80	PC4Y	R18	23	0	23	12	0	12	228
81	PA9HR	R18	16	16	0	11	11	0	176
82	PD4BER	R46	16	0	16	11	0	11	176
83	PA2DK	R17	13	13	0	11	11	0	143
84	PA3FOE	R12	13	9	4	11	7	4	132
85	PA1DI	R40	11	0	11	10	0	10	110
86	PA3CXB	R40	10	10	0	9	9	0	90
87	PD2JAM	R08	11	0	11	9	0	9	63
88	PA1EJO	R37	5	0	5	5	0	5	25
89	PE1NCP	R31	3	0	3	3	0	3	9