电子元器件系列(中国.厦门) China.Xiamen

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Scores

Scores are listed by call areas. Within each call area, scores are listed in descending order. Score lines indicate call sign, score, QSOs, number of different call signs worked, and best DX in kilometers.

10 GHz Only

1

AF1T	29,279	162	51	387-I
NS1O	28,605	155	51	387-I
W1AIM	24,459	113	45	364-I
K1LPS	22,650	101	42	415-I
W1GHZ	21,457	122	45	519-I
K1TEO	17,077	68	35	435-I
KB1VC	14,154	86	36	270-I
AA1YN	13,773	89	32	256-I
N1EUX	13,410	77	37	309-I
N2MSS	13,146	64	30	344-I
N1HL	12,486	62	29	344-I
K1GX	9,490	47	26	320-I
N1GJ	8,021	34	16	295-I
K1AE	6,281	36	23	205-I
N1SAI	6,161	28	19	315-I
N1RWM	5,935	34	22	205-I
W1VT	5,863	27	18	243-I
KA1ZD (+K1ZZ)	5,257	22	21	206-I
N1EKV	5,211	35	20	163-I
K1MAP	4,998	27	19	167-I
K1CA	3,864	18	17	256-I

2

W2DYY	2,332	20	13	126-I
N2OPW	2,188	18	10	146-I
N2EZS	1,564	10	9	126-I

3

K1RZ	4,639	25	13	519-I
W3RJW	3,218	12	11	321-I
N3RN	311	1	1	211-I

4

W3HMS	3,395	21	10	368-I
W4DEX	2,931	10	7	373-I
AB4YK	1,996	21	7	105-I
KT4JA	453	4	3	106-I
KØVXM	328	2	2	96-I

5

WA5TKU	3,258	22	11	274-I
N5PYK	3,221	38	13	335-I
WA5YWC	1,788	21	8	263-I
K5WO	1,614	22	10	71-I
KI7N	422	6	3	42-I
N5QGH	346	1	1	246-I

6

KK6MK	66,515	264	33	915-I
AA6IW	59,701	217	44	891-I
AD6IW	59,134	248	52	609-I
KR7O	49,929	195	47	609-I
AD6A	47,610	170	25	891-I
N9JIM	43,623	175	24	377-I
N6XQ	41,573	178	42	817-I
KE6HPZ	41,506	148	38	941-I
WA6CGR	40,352	180	49	1100-I
N6LL	35,000	133	43	891-I
AK1P	31,703	116	19	492-I
N6CA	30,615	155	43	792-I
N6RMJ	23,834	126	42	578-I
AA6HA	22,789	78	20	541-I
K6RRA	21,845	72	32	785-I
W6QIW	20,104	77	40	896-I
K2IYQ	16,407	72	22	492-I
N6PI	14,972	43	25	616-I
KC6UQH	14,228	52	34	630-I
WA6KBL	13,830	56	14	398-I
KF6VJC	10,544	39	27	785-I
K6HLH	10,377	46	28	609-I
WB6DNX	10,225	63	35	762-I
WB6BKR	7,700	25	21	630-I
N9RIN	7,015	32	26	478-I
WA6GER	6,681	24	9	360-I
NE6O	6,189	25	22	351-I
WA6MEM	5,562	29	18	524-I
W6ASL	2,244	14	12	118-I
KF6NKC	315	3	3	5-I
K6MI	299	1	1	199-I

7

W7GHZ	1,917	22	1	222-I
W7LHL	674	3	3	159-I
N7MLD	374	3	3	35-I
K7RJ	371	3	3	28-I
NJ7A	360	3	3	21-I

8

W9FZ	13,193	78	22	311-I
K2YAZ	4,746	27	12	407-I
WB8TGY	3,189	21	10	269-I
W8HTB	2,553	18	8	161-I
K2UOP	2,386	12	11	172-I
AC8Y	553	5	2	110-I

9

AA9IL	610	4	4	104-I

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NØIVN	66,331	412	17	277-I
KBØLP	22,864	149	9	246-I
WBØLJC	16,172	125	23	314-I
KØSHF	16,065	134	23	308-I
KØOXU	10,943	72	8	213-I
W5VSI	8,397	63	5	244-I
WØAUS	7,868	63	13	314-I
NØIO	7,861	54	3	208-I
WA2VOI	7,802	69	13	292-I
KØKFC	7,226	58	12	308-I
WØGHZ	4,213	64	12	328-I
NØUK	3,235	39	12	312-I
KCØP	3,093	40	9	111-I
KØFQA	2,837	35	10	105-I
NØHZO	2,038	21	9	95-I
KBØZEV	555	6	5	20-I

VE

VE3/WO2P	1,503	9	6	202-I
VE2JWH	1,470	8	6	167-I
VA2OOI	1,470	8	6	167-I
VE3VZ	700	13	4	46-I

DX

XE2/W6YLZ	112,975	187	44	1100-I
XE2/WB6CWN	80,029	118	46	1100-I
XE2/K6DYD	23,853	54	24	580-I
XE2/WB6DTA	22,689	58	25	580-I
XE2/WB6TFC	18,848	44	21	580-I

10 GHz and Up

1

N1JEZ	25,564	116	47	522-I	205-J
KA1OJ	22,098	144	39	330-I	204-J
W1FKF	20,554	136	46	336-I	205-J
WA1MBA	10,164	67	33	304-I	205-J
W1RIL	6,199	37	23	205-I	205-J

4

K4EFD	10,829	86	19	442-I	102-J
W4SW	9,325	95	15	369-I	100-J

5

W5LUA	5,257	44	12	418-I	64-J
AB5SS	4,545	31	7	419-I	4-J
W5DF	313	7	3	4-I	4-J

6

AD6FP	100,654	387	50	819-I	204-J
W6QI	74,018	307	42	609-I	204-J
W6OYJ	32,471	123	51	916-I	9-J
WA6NIA	22,438	81	43	960-I	1-J
WA6JBD	20,362	111	32	986-I	132-J
K6JEY	20,251	74	40	960-I	1-J
WA6QYR	19,128	98	32	900-I	132-J
KC6QHP	16,952	55	30	960-I	1-J
N6IZW	4,781	18	18	347-I	9-J 8-P
WB6IGP	612	7	5	16-I	8-P

8

KB8VAO	6,733	52	22	197-I	46-J
WA8VPD	3,291	33	13	154-I	20-J

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KØRZ	105,666	665	20	278-I	246-J
WD4MUO	66,810	414	12	277-I	246-J
NØUGY	62,049	395	12	246-I	246-J
W6HCC	12,938	64	11	244-I	244-J

VE

VE3SMA	3,168	30	18	168-I	28-J
VE3OIK	3,165	28	17	167-I	28-J
VE3/N2KXS	1,718	13	10	167-I	4-J
VE3NPB	1,217	18	9	46-I	4-J
VE3EZP	1,143	18	6	46.3-I	29.5-J
VE3RKS	1,106	11	8	44-I	28-J