

European DX Contest (WAEDC) 1988 CW



Continental Winners

All Band Category

Africa	EA5BS/EA8
Asia	P37T
Europe	Y24UK
North America	K1EA
South America	OA4ZV
Oceania	ZL3GQ

High Band Category

Africa	5H1HK
Asia	UV9WN
Europe	YT3AA
North America	N4RJ
South America	CX8BBH
Oceania	YB0ATB/3

Multi Operator Category

Africa	EA8RCT
Asia	UZ9WWH
Europe	UP1BZZ
North America	N3BNA
South America	PY5ZBA

SWL Category

Asia	UA0-107-849/mm
Europe	DF3CB

DL1NF	G01	22632	174	10	123
DF4ST	M02	19140	174	0	110
DL2DN	P51	14110	127	39	85
DK5GD	A03	10664	133	39	62
DL2NY		10268	107	44	68
DL4UL	A07	9870	105	0	94
DL1ZQ	E16	9462	114	0	83
DJ5VH	U15	8712	121	0	72
DJ7ST		8509	97	30	67
DF2HL	E31	5200	80	0	65
DK8KC	G12	4020	60	0	67
DL2SBF	P51	2331	63	0	37
DF3QN	N18	1056	32	0	33
DL6DBH	O29	288	16	0	18

EA - Spain

EA2CR	16770	95	100	86
EA7AAW	4488	102	0	44

F - France

F6GTH	6120	58	78	45
F8TM	3068	59	0	52

G - England

G3FXB	496744	659	1344	248
G3SXW	383042	557	957	253
G4BUO	56394	190	292	117
G3ESF	56304	231	160	144

GI - Northern Ireland

GI5TK	4345	79	0	55
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HA - Hungary

HA6NL	312912	401	1075	212
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HA7RY/p

HA1XY	277704	585	1011	174
HA7JB	241087	603	508	217
HA7ML	13300	140	0	95
	4095	65	0	63

HB0 - Liechtenstein

HB0/				
DJ9CB	F20	71820	298	367 108
HB0/				
DL7AEJ	D10	36570	156	109 138

HB9 - Switzerland

HB9QA	28141	107	156	107
HB9AGH	12432	111	0	112
HB9KC	11591	107	66	67
HB9ADD	10044	124	0	81
HB9DDZ	9752	106	0	92

I - Italy

IK3CXA	1924	52	0	37
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LA - Norway

LA0CX	198360	349	695	190
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LZ - Bulgaria

LZ1VB	95160	322	198	183
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LZ2VP	93586	242	399	146
LZ1KVF	23353	193	0	121
LZ1RN	3876	45	69	34
LZ1KKR	528	18	30	11

OE - Austria

OE1TKW	4602	78	0	59
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OH - Finland

OH2BH	369631	460	819	289
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(op OH6UM)

OH6EI	308503	502	747	247
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OH1AF	283200	508	672	240
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(op OH1NOA)

OH2PM	229310	328	669	230
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OH6YF	155097	349	558	171
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OH6RC	35604	138	138	129
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OH2MEF	31992	144	114	124
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OH6VR	22032	138	78	102
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OK - Czechoslovakia

OK1ALW	358182	699	775	243
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OK2RU	222554	389	609	223
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OK3FON	104104	290	282	182
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OK1XW	93786	332	130	203
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OK2HI	32340	210	0	154
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OK1EP	31696	181	102	112
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OK3ZWX	31161	138	83	141
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OK3THM	24975	141	44	135
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OK1BB	21476	182	0	118
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OK2ABU	16800	153	22	96
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OK3CGI	16610	71	80	110
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OK1FCA	12474	100	98	63
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OK1KZ	11680	125	35	73
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OK3CDZ	10800	150	0	72
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OK1MKU	9672	104	0	93
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OK1MNV	8601	138	3	61
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OK1DXW	6336	99	0	64
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OK1JDJ	3905	53	18	55
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OK1DVO	896	64	0	14
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OK1DOH	672	32	0	21
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OK1HCG	588	28	0	21
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OK1DRQ	336	12	0	28
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ON - Belgium

ON4ACB	24521	179	38	113
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ON5WL	7878	101	0	78
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OZ - Denmark

OZ4RS	14476	138	50	77
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PA - Netherlands

PA0INA	57658	196	258	127
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PA3BTH	32452	156	110	122
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PA3BNT	6313	107	0	59
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PA0TA	5760	80	0	72
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SM - Sweden

SM0BVQ	21594	167	10	122
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SP - Poland

SP3GEM	271200	525	605	240
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Call/DOK (DL only)/score/QSOs/QTCs/
multipliers

Single Operator Category

Europe

DL - Federal Republic of Germany

DL4BBO	346020	676	904	219
DL7ON	D04	339020	458	882 253
DF9LJ	M15	305059	461	726 257
DK9PY		257676	569	613 218
DK8ZB	F54	184140	511	605 165
DJ9MT	M11	159676	292	544 191
DL1JF		156426	276	565 186
DK3BN	H15	133056	276	480 176
DJ4SO	M33	131192	300	413 184
DL8WX	F53	104945	268	427 151
DJ5GG	B13	94326	330	144 199
DF5BM	I13	82432	243	205 184
DL2LBP	M15	68586	155	342 138
DK0SA	H33	43875	175	150 135
(op DJ1YJ)				
DK9NH	B15	39250	185	129 125
DL2OBF	H15	37698	167	142 122
DF2IX	A24	36977	240	119 103
DK4RM	U23	32412	130	162 111
DL5GBG	A03	32390	160	250 79
DJ0IF	E28	32175	132	143 117
DL7RAG	U23	31428	144	50 162
DL2BM	I55	30960	170	70 129
DL9IE	P07	30771	192	71 117

Top Scores

Call	Score	QSO						QTC	Multiplier					
		80	40	20	15	10	all		80	40	20	15	10	all
Single Operator														
All Band														
Europe														
Y24UK	497859	32	141	371	240	27	811	1082	48	57	60	58	40	263
G3FXB	496744	23	156	301	157	22	659	1344	36	72	56	52	32	248
RUI0Z	448056	48	87	207	86	17	445	1079	88	78	52	50	26	294
Y33VL	418064	27	124	266	211	25	653	884	52	66	56	60	38	272
UP3BP	399637	29	134	194	169	23	549	994	52	69	44	62	32	259
G3SXW	383042	39	57	265	175	21	557	957	52	51	60	62	28	253
OH2BH	369631	35	67	221	116	21	460	819	64	69	58	64	34	289
(op OH6UM)														
YU3EA	361339	47	126	234	147	25	579	598	60	81	62	72	32	307
OK1ALW	358182	42	147	297	188	25	699	775	52	63	48	50	30	243
DL4BBO	346020	33	163	297	168	15	676	904	40	57	50	46	26	219
Non-Europe														
P37T	2142476	198	352	743	631	367	2291	2210	148	108	78	76	66	476
(op YU1RL)														
UA9SA	922328	205	254	391	377	26	1253	1200	124	96	70	60	26	376
RZ0AA	886585	166	360	412	268	11	1217	1212	120	105	60	62	18	365
K1EA	851580	121	213	531	381	5	1251	1239	84	102	78	70	8	342
RL7AB	703010	173	255	448	494	40	1410	416	112	93	68	70	42	385
KC8C/3	660231	44	257	545	275	0	1121	1102	56	99	76	66	0	297
KM3T	609085	81	272	411	236	0	1000	997	76	93	80	56	0	305
EASBS/EA8	602272	99	86	256	361	143	945	943	76	75	54	64	50	319
N6AR/4	579474	64	194	493	241	5	997	974	56	90	74	64	10	294
RA9HW	545824	104	162	407	260	0	933	911	92	84	64	56	0	296
High Band														
Europe														
YT3AA	464730	0	0	431	355	40	826	1387	0	0	64	92	54	210
LZ2KSQ	455770	0	0	412	320	37	769	1146	0	0	100	78	60	238
(op LZ1F-156)														
YU3EO	262116	0	0	396	250	38	684	934	0	0	62	60	40	162
DK9IP	255954	0	0	359	175	29	563	908	0	0	68	64	42	174
DK1YK	198942	0	0	194	113	20	327	1074	0	0	48	64	30	142
YU2W	190682	0	0	413	200	35	648	775	0	0	48	48	38	134
(op YT2GW)														
Non-Europe														
5H1HK	587820	0	0	388	659	514	1561	1469	0	0	60	72	62	194
CX8BBH	447860	0	0	329	489	356	1174	1111	0	0	62	68	66	196
UV9WN	269760	0	0	461	372	11	844	842	0	0	72	68	20	160
N4RJ	182400	0	0	405	186	11	602	598	0	0	74	64	14	152
(op KM9P)														
UW0LT	158760	0	0	317	347	0	664	659	0	0	64	56	0	120
UJ8JCM	145152	0	0	347	306	0	653	643	0	0	60	52	0	112
Multi Operator														
Europe														
UP1BZZ	925002	33	149	339	212	36	769	1532	88	96	78	90	50	402
UP1BWW	918764	41	143	313	151	34	682	1516	88	102	82	94	52	418
LZ9A	915200	18	165	425	320	55	983	1305	72	90	74	96	68	400
UP1BZO	774774	35	93	276	129	22	555	1447	84	93	80	86	44	387
UZ4FWO	762080	43	128	280	229	26	706	1459	76	90	64	78	44	352
OK1KSO	596394	50	207	377	260	25	919	1030	68	78	60	64	36	306
Non-Europe														
EABRCT	1494092	125	283	569	516	450	1943	1811	100	84	74	68	72	398
UZ9WWH	1355200	268	307	607	291	42	1515	1510	136	114	86	64	48	448
T5GG	1336632	35	116	832	566	567	2116	1910	60	66	72	70	64	332
UZ9AYA	1303686	218	327	537	457	36	1575	1574	128	108	82	70	26	414
TA1E/2	1117886	177	285	447	373	261	1543	1446	96	84	70	70	54	374
UZ9CWW	1040712	149	260	434	378	42	1263	1263	128	102	76	72	34	412
SWL														
Europe														
DF3CB	540290	80	82	168	148	64	542	428	136	129	94	106	92	557
Non-Europe														
UA0-107-849/mm	113016	16	88	148	156	0	408	0	48	99	84	46	0	277

SP1PEA	174616	304	645	184
(op SP1CUA)				
SP5JTR	95326	251	368	154
SP9BBH	57023	206	243	127
SP9AKD	33176	155	77	143
SP2BKF	29700	140	135	108
SP4GFG	25993	187	0	139
SP2LQC/A	15453	116	37	101
SP5GH	11875	102	23	95
SP2BME	5254	74	0	71
SP8NCS	1890	45	0	42
SP9EMI/9	1640	40	0	41
SP3IBS	1287	33	0	39

UA1/3/4/6 – European Russia				
RU1DZ	448056	445	1079	294
UW3AA	338605	443	962	241
UA1ALZ	283544	503	555	268
UA4HUT	28595	215	0	133
UA4AHA	22018	202	0	109
UA4WFE	8536	97	0	88
UA3ZOY	2622	57	0	46
UA3UCD	2028	52	0	39
RA3DJA	1920	48	0	40
UA1YR	1452	33	0	44
UA3BC	1064	56	0	19
UA3QBX	775	31	0	25

UB – Ukraine				
RB5IA	125568	380	196	218
UY5TE	52836	180	338	102
UB5WAB	51408	193	113	168
UB5IAN	22200	202	20	100
UB5QKC	4284	68	0	63
UB5SBR	195	13	0	15

UC – White Russia				
UC2ADX	51545	227	78	169

UO – Moldavia				
RO4OA	48051	239	42	171
UO5ON	24064	137	119	94

UP – Lithuania				
UP3BP	399637	549	994	259
UP2BIM	142506	245	574	174
UP2PAQ	94462	180	467	146
UP2BQT	5808	88	0	66

UQ – Latvia				
UQ2GMR	68640	180	392	120
UQ2GD	31283	174	113	109

UR – Estonia				
UR2RND	8174	67	0	122

Y2 – German Democratic Republic				
Y24UK	497859	811	1082	263
Y33VL	418064	653	884	272
Y21RM/a	199955	490	495	203
Y28WG/a	22344	141	55	114
Y43XL/p	18642	132	107	78
Y43VA	18232	113	59	106
Y54NL	15004	121	0	124
Y21DG/a	14725	101	54	95
Y24SK/a	9991	97	0	103
Y25TG	5110	50	20	73
Y23GB	2444	47	0	52
Y56WG	1092	26	0	42
Y59ZF	910	35	0	26

YO – Romania				
YO4FFL	2350	50	0	47
YO4BEW	2350	50	0	47
YO2ARV	2226	53	0	42
YO5CUU	837	31	0	27
YO4BQV	150	10	0	15

YU – Yugoslavia				
YU3EA	361339	579	598	307
YU1AT	131521	363	508	151
YU7SF	108498	265	377	169
YU7KM	10450	110	0	95

Non-Europe

5B – Cyprus				
P37T	2142476	2291	2210	476
(op YU1RL)				

CE – Chile				
CE3BFZ	26790	145	90	114

EA8 – Canary Islands				
EA5BS/EA8	602272	945	943	319
EA8BIE	90174	399	0	226

HK – Colombia				
HK1BAU	59130	230	208	135

HZ – Saudi Arabia				
HZ1HZ	529633	863	840	311

JA – Japan				
JH7WQK	214840	656	654	164
JH4NMT	99615	344	343	145
JR3BOT	84594	312	301	138
JR1IOS	55664	252	245	112
JH3JYS	51072	234	222	112
JA3ARM	12508	107	105	59
JH0SPE	8820	75	65	63
JG3EHD	2418	46	16	39
JA0NCE	2162	47	0	46
JA3BCT	1960	41	8	40

KL7 – Alaska				
NL7DU	1890	45	25	27

LU – Argentina				
LU1EWL	66679	259	250	131

OA – Peru				
OA4ZV	312232	630	629	248

UA9/0 – Asiatic Russia				
UA9SA	922328	1253	1200	376
RZ0AA	886585	1217	1212	365
RA9HW	545824	933	911	296
UV9WR	451022	807	770	286
UA9CDV	240555	512	503	237
UA9XS	237115	510	499	235
RV9FZ	203599	458	455	223
UW9CP	176595	458	457	193
UA0UAG	10092	116	0	87

UF – Georgia				
UA3QLC/				
UF4Q	114680	350	260	188

UI – Uzbek				
R18BT	150800	615	35	232

UJ – Tadzhik				
UJ8AQ	27233	167	74	113

UL – Kazakh				
RL7AB	703010	1410	416	385
UL7BN	284358	653	489	249
RL7GH	88065	278	237	171
UL7MAS	192	12	0	16

UM – Kirghiz				
UM8MBA	407779	723	688	289
UM8MY	60955	185	180	167

VE/VO – Canada				
VO7AW	24380	112	100	115
VE1ASJ	17264	166	0	104

VK – Australia				
VK2APK	130975	430	415	155

W – United States of America				
K1EA	851580	1251	1239	342
KC8C/3	660231	1121	1102	297
KM3T	609085	1000	997	305
N6AR/4	579474	997	974	294
KZ2S	512244	837	837	306
K4XS	507788	899	840	292
(op WC4E)				

K3IPK	382725	773	802	243
K3WW	341220	716	694	242
N2GZL	282204	627	579	234
K2LE/1	279565	643	622	221
AB2E	170752	468	460	184
K4YKZ	168150	443	442	190
K3YGU	123413	373	366	167
K5KLA	111696	358	358	156
K1ZZI	71680	448	0	160
N8BC	58500	237	231	125
N5JB	27839	146	141	97
W2GKZ	16632	110	106	77
KC1F	14768	104	104	71
K1CLN	13728	108	100	66
K8CV	12775	90	85	73
AA5AU	10224	73	71	71
K4FW/8	9646	100	82	53
W5NR	6820	63	47	62
W2DW	5512	53	51	53
K3TX	5170	48	46	55
K6NA	4002	36	33	58
W5EJ	3760	41	39	47
KC7V	3657	38	31	53
K1XM	3430	40	30	49
KQ1F	2016	48	0	42

YB – Indonesia				
YB4FNN	177276	493	455	187
YB2FEA	99813	342	337	147

ZL – New Zealand				
ZL3GG	256150	554	536	235
ZL1AIZ	7280	55	49	70

High Band Category

Europe

DL – Federal Republic of Germany					
DK9IP	A24	255954	563	908	174
DK1YK	E16	198942	327	1074	142
DK4JN	R20	128506	446	513	134

DF1LX	M15	121136	297	607	134	OK2PLH	77742	244	373	126	UB – Ukraine					
DK8FD	F54	35776	157	187	104	OK3CSW	67280	328	513	80	RB5QW	77748	283	344	124	
DL1RB	H45	33864	212	120	102	OK3BNZ	48480	206	198	120	UB4IQ	76560	243	417	116	
DL2OAP	H15	26700	180	87	100	OK3EA	36676	258	88	106	UB5ZZ	25400	224	30	100	
DL1KCI	G20	22008	126	136	84	OK2PGT	36608	165	187	104	UB5IDG	5940	99	0	60	
DL9MDWC	31	13330	106	109	62	OK3CMZ	23760	120	420	44	RB5VW	5760	104	40	40	
DK1XC	L16	8128	121	6	64	OK3CUZ	10952	148	0	74	UB5JNW	4830	115	0	42	
DL9QE	H08	7830	95	40	58	OK3MB	8576	54	80	64	UB5UHD	4512	94	0	48	
DL9LAI	M30	6552	91	0	72	OK3CEL	7130	115	0	62	UB4IM	4266	79	0	54	
DL8DAQ	O24	4370	95	0	46	OK1AYU	6468	98	0	66	RB5RF	2650	53	0	50	
DL5XAS	E10	3168	72	0	44	OK1AHZ	5200	100	0	52	UB3JM	2508	43	71	22	
DJ2YE	R09	3120	60	0	52	OK1MIZ	4848	101	0	48	UT4UM	1596	57	0	28	
DK7ZT	F15	2700	75	0	36	OK3CX5	3285	73	0	45	UB5VK	682	31	0	22	
DJ9IR	O24	2530	55	0	46	OK2BGR	3080	77	0	40	UC – White Russia					
DK1NH	E06	924	38	28	14	OK2YN	3072	40	88	24	UC2WJ	9424	132	20	62	
DL5FBL	O29	828	46	0	18	OK2PBG	2800	56	0	50	UC2WG	7888	102	130	34	
DF3DJ	O24	810	27	0	30	OK1AJY	2660	70	0	38	UP – Lithuania					
EA – Spain						OK1MHI	2166	57	0	38	UP2BZ	17024	115	189	56	
ED7CA		644	23	0	28	OK1MHA	2015	65	0	31	UP2BGG	5474	119	0	46	
G – England						OK1MZO	1748	46	0	38	UP2AV	1512	36	0	42	
G6QQ		6464	81	20	64	OK1AXA	1350	45	0	30	UP2BB	60	6	0	10	
GW – Wales						OK3IF	1100	50	0	22	Y2 – German Democratic Republic					
GW3NYY		35192	187	145	106	OK2SWD	648	31	5	18	Y48YH	84778	223	214	194	
HA – Hungary						OK2BCI	400	25	0	16	Y51WE	58410	187	462	90	
HA0NNN		188496	566	743	144	OK2PAW	396	33	0	12	Y32PI/p	13800	120	30	92	
HA8XX		106480	289	679	110	OK3TUM	152	19	0	8	Y21CL/a	12052	111	20	92	
HA5LZ		48450	195	280	102	OK2BBQ	68	17	0	4	Y22WF	9546	129	0	74	
HA4XX		48442	176	281	106	OK1DFT	18	3	0	6	Y32WF	4200	75	0	56	
HA3GO		2340	20	70	26	ON – Belgium						Y21JH	2332	53	0	44
HA7PT		1400	35	0	40	ON4XG						Y37ZE	1680	40	0	42
HB9 – Switzerland						OZ – Denmark						Y31TB	1564	46	0	34
HB9DX		4900	50	0	98	OZ5KU	62980	187	483	94	Y23KF	1400	35	0	40	
HB9DDO		4266	68	11	54	OZ1IOC	1056	24	0	44	Y26DM/a	1020	30	0	34	
HB9AYZ		924	22	20	22	PA – Netherlands						Y25DA	616	22	0	28
I – Italy						SM – Sweden						Y53XM	462	33	0	14
IK2DVG		187070	633	806	130	SM6CUK	37960	149	216	104	Y31JA	374	17	0	22	
IK0FWI		85044	434	312	114	SM0BDS	704	32	0	22	YO – Romania					
I3FDZ		72800	211	439	112	SP – Poland						YO6VZ	16688	140	158	56
I1XPQ		10404	153	0	68	SP4EEZ	88836	252	421	132	YO8AXP	13858	169	0	82	
IQKHP		1020	34	0	30	SP3LPR	63130	180	355	118	YO5BBO	7224	129	0	56	
LA – Norway						SP9DWT	21330	96	141	90	YO2GZ	7006	113	0	62	
LA9HFA		33120	122	223	96	SP5CJQ	21300	102	324	50	YO3AMC	4400	110	0	40	
LZ – Bulgaria						SP1AEN	9222	119	40	58	YO6EZ	2784	87	0	32	
LZ2KSQ		455770	769	1146	238	SP5FLA	7824	82	81	48	YO6ADM	280	14	0	20	
(op LZ1F-156)						SP2IWW/A	5760	72	0	80	YU – Yugoslavia					
LZ1BJ		17864	128	191	56	SP9BCH	2548	61	30	28	YT3AA	464730	826	1387	210	
LZ2TU		6864	106	26	52	SP7AGO	2150	41	2	50	YU3EO	262116	684	934	162	
LZ1IA		2774	55	18	38	SP5AWV	1666	38	11	34	YU2W	190682	648	775	134	
OH – Finland						SP6AUI	1274	49	0	26	(op YT2GW)					
OH3NM		13248	138	0	96	SP2BRN	672	21	0	32	YT2IX	115276	665	588	92	
OH3BU		12840	84	130	60	SP4AVG	84	14	0	6	YU7FT	30072	155	203	84	
OH4RH		8568	109	10	72	SP8DHJ/8	72	6	0	12	YU4EJC	29280	223	143	80	
OH3MP		2688	64	0	42	SP3CMX	8	2	0	4	(op YU4MA)					
OHØ – Aaland Islands						UA1/3/4/6 – European Russia						Non-Europe				
OHØ/						RV3ZA	102180	284	502	130	5H – Tanzania					
DL6NBC	B25	6072	74	58	46	UA3TU	86298	260	497	114	5H1HK	587820	1561	1469	194	
OK – Czechoslovakia						UA1AUA	7600	123	29	50	CX – Uruguay					
OK1VD		173264	485	789	136	UA6YHR	4048	88	0	46	CX8BBH	447860	1174	1111	196	
						UA3RLZ	3838	101	0	38	EA8 – Canary Islands					
						UA4QK	3348	62	0	54	EA8/DJ3XD	9700	97	97	50	
						UW4CN	380	19	0	20						
						UV6LIX	150	15	0	10						

HI - Dominican Republic
H18LC 10994 120 119 46

JA - Japan
JA4YPE 106424 510 494 106
(op JF4MUJ)
JA9CWJ 83304 401 400 104
JH3CXL 82264 399 392 104
JA1BNW 63456 334 327 96
JAØCGJ 34048 267 265 64
JA7IC 33200 214 201 80
JG3VEI 23430 178 177 66
JF3GKE 21384 164 160 66
JA2BP 18744 149 135 66
JA5UBW/3 16802 138 133 62
JHØNVX 12702 110 109 58
JR6IMF 10614 102 81 58
JA4ETH/4 10580 118 112 46
JR3XEX 7488 80 76 48
JA1IFB 6450 79 50 50
JA2UOT 5280 68 64 40
JA1WYQ 4240 53 53 40
JG2LGM 2632 47 47 28
JO1QZI 2520 40 30 36
JA1DFQ 1976 43 33 26
JA2KPV 1924 38 36 26
JE4VRF 1280 40 0 32
JE3CYH 1160 31 27 20
JAØGZ 280 14 0 20
JAØCTW 176 11 0 16
JA1AAT 154 11 0 14
JH1PXY 108 9 0 12

JT - Mongolia
OK1XC/JT 43168 303 265 76

LU - Argentina
LU1ICX 30464 284 192 64
LU7JI 12084 89 70 76

PY - Brazil
PY2OU 101154 369 364 138
PY2QX 97954 370 361 134
PP1RR 76846 499 0 154
PY2RLQ 16000 250 0 64
PY1AJK 7304 90 76 44
PY1CCO 4800 64 32 50
PY1DGV 3434 61 40 34
PY1JN 984 21 20 24

UA9/Ø - Asiatic Russia
UV9WN 269760 844 842 160
UWØLT 158760 664 659 120
UA9XAB 126208 544 544 116
UA9FGJ 86460 396 390 110
UV9CC 36204 216 215 84
UW9SW 17360 142 138 62
UW9CZ 13504 108 103 64
UA9SG 10824 124 40 66
UAØLJ 7614 71 70 54
UAØFDX 6084 68 49 52
RAØJD 2730 38 27 42
UA9XGI 1032 43 0 24

UD - Azerbaijan
UD6GF 37908 361 341 54
UD6DF 90 9 0 10

UF - Georgia
RF6FKG 23034 349 0 66

UJ - Tadzhik
UJ8JCM 145152 653 643 112

VE - Canada
VE2LJ 95892 418 368 122
VE6BF 8464 92 92 46

VK - Australia
VK4TT 13110 145 140 46
AX2BQQ 7760 97 97 40

VS6 - Hongkong
VS6UP 17150 172 171 50

W - United States of America
N4RJ 182400 602 598 152
(op KM9P)

K5MK 32718 204 195 82
N2AZS 18810 143 142 66
WBØO 10340 118 117 44
K4FPF 7840 98 98 40
NQ3S 7240 100 81 40
N6EK 4216 64 60 34
K7MM 3920 49 49 40
N6JM 3104 52 45 32
WA8ZDT 2584 45 23 38
KD3JH 1411 42 41 17
W3ARK 744 26 5 24
W1ØP 702 27 0 26
AA6EE 252 11 10 12
N6AA 238 17 0 14
W2QYA 204 17 0 12

YB - Indonesia
YBØATB/3 105732 402 399 132
YB2CTW 91388 376 361 124

Multi Operator Category Europe

DL - Federal Republic of Germany
DKØCL B27 495362 583 1143 287
DLØIU 411734 524 1097 254
DKØOD C06 336420 502 744 270
DKØKK G29 286286 763 420 242
DL2ZAE F70 265375 444 521 275
DL1HBT F54 226317 389 440 273
DLØDK F36 213888 544 570 192
DLØCT I45 187705 385 480 217
DKØCZ/pT13 146349 383 526 161
DKØWF 123840 347 341 180
DLØBO O04 105723 277 414 153
DLØTG A26 105570 257 433 153
DKØBZ H15 103415 357 202 185
DLØRC G24 100368 414 283 144
DLØRG G20 87205 276 259 163
DL5UF A24 54264 305 103 133
DKØTZ P51 49800 220 195 120
DFØCF/pH55 10150 145 0 70
DFØTK 2 1 0 2
DLØKWN 2 1 0 2
DFØAD 2 1 0 2

HA - Hungary
HA3KNA/9 563616 726 1128 304
HA6KNX 39204 257 40 132
HA3KHC 20265 193 0 105

LZ - Bulgaria
LZ9A 915200 983 1305 400

OH - Finland
OH6AP 124200 361 260 200

OK - Czechoslovakia
OK1KSO 596394 919 1030 306
OK3KII 315070 609 677 245
OK3KEE 132975 472 513 135
OK1ØFM 83300 290 200 170
OK1KQJ 64080 279 9 160
OK1KDZ/p 40330 170 375 74
OK1KLX 17238 107 114 78
OK1KGR 2432 48 28 32
OK2KOD 2160 48 0 45
OK3KYH 560 35 0 16
OK2KVI 390 19 20 10

SM - Sweden
SK6AW 19824 168 0 118

SP - Poland
SP8PLU/8 2756 53 0 52
SP9HZR 1760 44 0 40
SP3KPN 132 11 0 12

UA1/3/4/6 - European Russia
UZ4FWO 762080 706 1459 352
UZ1TWB 139908 302 484 178
UZ1QWW 122859 350 453 153
UZ6LWZ 103680 293 283 180
UZ3RWM 71040 189 366 128
UZ6HWA 36168 274 0 132
UZ4YVY 24510 190 0 129
UZ3DWW 14453 99 50 97

UB - Ukraine
UT4UXW 456331 614 965 289
UB4WZA 245214 497 529 239
UT4JWJ 181953 491 388 207
UB4WZB 33462 189 45 143

UC - White Russia
UC1AWC 81648 393 111 162
UC1LWN 20125 175 0 115
UC1AWK 6468 98 0 66
UC1AWP 6048 108 0 56

UA1N - Karelia
UZ1NWO 928 32 0 29

UP - Lithuania
UP1BZZ 925002 769 1532 402
UP1BWW 918764 682 1516 418
UP1BZO 774774 555 1447 387

UQ - Latvia
UQ1GWW 664290 722 1093 366
UQØA 496026 665 956 306
UQ1GWJ 9125 106 19 73

YU - Yugoslavia
YT3T 528192 761 1255 262
4NØCW 296908 523 969 199
YT2D 274950 618 792 195
4N2D 170373 642 517 147
YU7BCF 117645 292 421 165
YU4DIJ 18480 124 261 48

Non-Europe

4X - Israel
4X6IF 160706 481 402 182

EA8 - Canary Islands
EA8RCT 1494092 1943 1811 398

JA - Japan
JA9YBA 302622 815 812 186
JA1YFG 262710 707 683 189
JE2YRD 145264 663 634 112

PY - Brazil
PY5ZBA 959064 1364 1330 356

T5 - Somalia
T5GG 1336632 2116 1910 332

TA2 - Turkey (Asiatic part)
TA1E/2 1117886 1543 1446 374

UA9/Ø - Asiatic Russia
UZ9WWH 1355200 1515 1510 448
UZ9AYA 1303686 1575 1574 414
UZ9CWW 1040712 1263 1263 412
UZ9FYR 982647 1337 1326 369
UZ9JWR 548490 981 964 282
UZ9CWA 533494 948 898 289
UZ9AZO 442892 852 832 263
UZ9CYP 421676 802 754 271
UZ9MWA 214272 746 742 144
UZ9XWV 148680 445 440 168
UZØAXX 115926 444 390 139
UZØSXF 21238 214 73 74
UZØKWT 17424 215 49 66

UL - Kazakh
UL8LYA 1027512 1278 1278 402
UL8LWO 591885 965 914 315
UL8CWW 585808 940 846 328

W - United States of America
N3BNA 274992 695 653 204
N9AG 162808 435 431 188

ZS - Republic of South Africa
ZS1CT 415758 795 768 266

SWL Category

Europe

DL - Federal Republic of Germany
DF3CB C06 540290 542 428 557
DL5FG F70 479764 562 546 433
DE-B27/
1354182 B27 403880 564 356 439
DE2FAG F36 395600 574 415 400
DL3ZI F70 314791 512 215 433
DL-B27/
1826064 B27 248919 416 211 397
DE2XZX F36 247556 342 454 311
DH4FAK F70 211416 428 124 383
DF7KG G29 186600 366 234 311
DJ7BU B27 116522 268 138 287
DL8KBJ G20 108486 206 235 246
DE5NFA B13 98420 284 381 148
DL4ZAA F36 89460 220 135 252
DC4KX G20 67100 202 103 220

DL9KBP G20 49794 182 76 193
DL6LBB M15 15616 92 30 128
DJØUI G29 7654 48 38 89
DE2KCI G20 112 4 10 8

OE - Austria
OE-1016741 11424 92 10 112

OK - Czechoslovakia
OK2-9329 26000 79 129 125

UA1/3/4/6 - European Russia
UA1-143-1 12256 362 406 167
UA3-170-565 80712 354 0 228
UA3-123-606 56992 274 0 208
UA3-132-127 3003 39 0 77

Y2 - German Democratic Republic
Y32-01-F 1856 58 0 32

YO - Romania
YO6-5976/MS 13940 164 0 85

Non-Europe

UA9/Ø - Asiatic Russia
UAØ-107-
849mm 113016 408 0 277
UA9-146-19 106578 382 0 279

Checklogs

Many thanks to the following stations for submitting checklogs: DJ1DB, EA4EDU, HAØHG, HA5FA, LA2KD, LA5LT, LA7CF, LA8CE, LZ1DQ, LZ1EO, LZ1KNP, LZ1KVZ, LZ2SL, OH5FA, OH5PT, OH6MM, OH8LC, OH8TU, OK1US, ONL 383, OZ2J1, OZ3Q, OZ5PF, PAØUV, RA3ALA, RA3ATM, RA3EF, RZ3DM, RZ3DZ, RZ6AWH, SMØCSX, SM3CVM, SM4GL, SM5FUG, SM5PAK, SM5PAX, SM7TV, SP2DKI, SP2GUV, SP2HGG, SP2HMT, SP2ZFJ, SP3CDQ, SP4PMO, SP6DMJ, SP6FER, SP6LK, SP6PJ, SP6SO, SP7EJS, SP7FCX, SP7NMW, SP8GSC, SP9BRP, SP9JPA, UAØQO, UA1ANA, UA1OZ, UA3AAJ, UA3AB, UA3EDP, UA3LDZ, UA3MBE, UA3PNO, UA3TAM, UA3UAR, UA3XBB, UA3ZFT, UA4AO, UA4LU, UA4NAC, UA6HPK, UA6YW, UA9CCY, UA9CVJ, UA9ND, UA9NP, UB4FXX, UB4IZL, UB5EF, UB5EM, UB5HA, UB5VCX, UL8GBI, UP3BO, UQ2GEO, UT5UKE, UV6ARL, UVØCN, UW3WWW, UY5GG, UZØDWD, UZ1CXF, UZ1OWZ, UZ3DZM, UZ4AXQ, UZ6AB, Y22CF, Y22JD, Y24AM/a, Y24HB, Y27GL/p, Y27KO, Y27ML, Y27PN/a, Y31EM, Y37EO, Y37XO, Y41YM, YO3CDN, YO5COJ, YU4AR

Station operators (Multi Operator Category)

4NØCW: YU7EU, YU7FN, YU1FD, YU1MM; 4N2D: YU4BZ, YT2ID, YU2FK, YT2GA, YT2VM, SWLs Dado, Slobadan, Vido; 4X6IF: 4X11F, 4X6IF; DFØCF/p: DF5OC, DL8CAF; DKØBZ: DJ8EI, DJ9EG, DK2AR, DL1OF, DL3OAU; DKØCL: DL2N-BU, DL3NCL; DKØCZ/p: DL1GKS, DL1GSB, DL2MDV, DL2MEH, DL6MEK;

DKØKK: DF1JM, DF3KV, DF7HF, DJ8SW, DK3KD; DKØOD: DK6WL, DL2FV, DL2M-DU, DL2FV, DL4MCF; DKØTZ: DF3SV, DJ5AI, DL1SBF, DL1SBR, DL4SBL, DL5FBG; DKØWF: DL1EAL, DL1EV, DL2EBX, DL4EBN; DLØBO: DF2CH, DF4EX, DJ3XE, DK2WC, DL4DZ; DLØCT: DJ9RX, DL8QS; DLØDK: DL4ZBK, DL8FBP; DLØIU: DL2HBX, DL4AA, DL4AAE; DLØRC: DL2QB, DL4KF, DL5-KAT, DL8KJ; DLØRG: DK3DZ, DL4KQ, DL6KAR; DLØTG: DJ9JI, DL8GBH; DL1HBT: DL1HBT, DL3HAH; DL2ZAE: DL2ZAE, DL4FBZ; DL5UF: DF2U, DF8WS, DL5UF; EA8RT: OH2BU, OH2MM; HA3KHC: SWLs Nemeth, Csipke; HA3KNA/6: HA3FO, HA3FTA, HA3OV, HA3OU, HA3NS, HA3NU; HA6KNX: HA6OD, HA6NW, 2 SWLs; JA1YFG: JO1-RUR, JP1OGL, JQ1BRW; JA9YBA: JA9V-DA, JH9VSF, JA9-10148; JE2YRD: JF2EOC, JI1KVW, JR2SCT; LZ9A: LZ2CC, LZ2DF, LZ2HE, LZ2II, LZ2PO, LZ2E-41, LZ2E-72; N3BNA: N3BNA, NM2Y; N9AG: N9AG, W8ILC; OH6AP: OH6NIO, OH6XA; OK1KQJ: OK1AYP, OK1DXS; OK1KSO: OK1AEZ, OK1CF, OK1AI, OK1AAU, OK1WT, OK1WC; OK1OFM: OK1DRQ, OK1-22847; OK2-KOD: OK2BDI, OK2WAZ, OK2BHM; OK3-KEE: OK3CTL, OK3YEC; OK3KII: OK3GB, OK3CDV, OK3CWZ, OK3CXN; SK6AW: SM6AWA, SM6DED; SP3KPN: SP3GXU, SP3OCR; SP8PLU/8: SP8DHJ, SP8JRJ; T5GG: IK2EGL, I2VXJ; TA1E/2: TA1E, TA1F, TA1AN, TA2AL, TA2CF, TA2J; UB4WZA: UB5WCX, UB5WBY, UB5-068-453; UC1AWK: UC2AHZ, UC2-188-101, UC2-188-256; UL8CWW: UL7CT, UL7CDQ; UL8LWO: UL7LEB, UL7LF, UL7LFB, UL7-026-708; UL8LYA: UL7-LER, UL7LEZ, UL7LEN, UL7LO; UP1BWW: UPØBA, UP2BAS, UP2BKW, UP2BMW, UP2BO, UP2BX, UP2-038-1052, UP2-038-1162, UP2-038-2527, UP2-038-2766; UP1BZO: UP2NKC, UP2BM, UP2OU, UP3BA, UP2BQ, UP3-BO, UP3BU, UP3BX, UP2BBI, UP2BJK, UP2BDW, UP2BEJ, UP2BEM, UP2BNC, UP2BOQ, UP2BOA, UP2BSP, UC1IAP, UP2-038-346, UP2-038-729, UP2-038-1751; UP1BZZ: UP2-BAJ, UP2BAW, UP2BIG, UP2BIL, UP2BRF; UQØA: UQ2GM, UQ2GKL, UQ2GID, RQ2GN, UQ2-037-29; UQ1GJW: UQ2-037-290, UQ2-037-521; UQ1GWW: RQ2GG, UQ2GAG, UQ2GDW, UQ2GOU, UQ2OC; UT4UWX: UT4UZ, UT5UGR, UB5RCA; UZØAXX: RAØMA, UAØAAB, UAØAFC, UAØ-103-712; UZØKWT: UAØKCL, UAØKZ; UZ1TWB: RA1TE, UA1TEI, UA1TEE; UZ3RWM: RW3RW, UA3RPL, UA3RXX; UZ4FOW: UA4FAO, UA4FBG, UA4FEF, UA4FER; UZ6HWA: UA6H5V, UA6HKL, UA6HON; UZ9AYA: UL7LT, UW9AR, RA9AY; UZ9A-ZO: UA9AO, UA9AGY, UA9AOV; UZ9C-WA: UZ9CAF, UA9CFV, UA9CF; UZ9CWW: UA9CDT, UA9CPC, RV9CFA,

UW9CW, UA9CJK; **UZ9CYP:** UA9CKF,
UA9CUA, UA9-154-2105; **UZ9FYR:**
UA9FM, UA9FF, UA9FKX, UA9FAL, UA4-
WA, RW4WA; **UZ9MWA:** UA9MX, UA9MO;

UZ9WWH: RA9WR, RA9WW, RW9WA,
RW9WW, RV9WA, UA9WD; **UZ9XWV:**
UA9XC, UA9-090-1053, UA9-090-1058;
YT2D: YU2TS, YU2SD, YT2SMW, SWLs

Svonko, Ivan; **YT3T:** YU3BQ, YT3EW,
YU3HR, YU3DE; **YU4DIJ:** YU4VO, YT2KK;
YU7BCF: YU7RS-813, YU7RS-829;
ZS1CT: ZS1AAX, ZS1AEC, ZS1JX,
ZS1QM, ZS1VP

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