



Ergebnisse des 33. WAEDC 1987 (Telephonie) Results of the 33rd European DX Contest (WAEDC) 1987 SSB

Continental Winners

Allband Category

Africa	EA9RM
Asia	UL7OB
Europe	YU3EO
North America	KM1H
South America	ZY5EG
Oceania	VK2FOC

Highband Category

Africa	DJ0MW/CS3
Asia	H25MF
Europe	DK9IP
North America	T12LA
South America	CX2AAL
Oceania	YC2CTW

Multi Operator Category

Asia	UL8LYA
Europe	Y34K
North America	8P6AW
South America	YV1AVO

SWL Category

Asia	UA9-146-69
Europe	ONL383

Special Trophy

DL8QS, UP1BWW

All Band Category

Europe

CT - Portugal			
CT1TM	10005	145	0 69

DL - Fed. Rep. of Germany

DF2UU	A04	247018	429	664	226
DJ9MT	M11	168744	250	698	178
DJ9HX	P50	143379	217	584	179
DK2BI	K10	113760	297	414	160
DJ9UI	B25	86592	185	343	164
DJ4PI	A24	80475	264	291	145
DL0CW	I53	59472	368	136	118
DJ6BN	N16	53972	168	356	103
DL9SCU	P41	45980	115	265	121
DL1JF	M11	45384	135	237	122
DK8IP	A24	39904	117	227	116
DL0LI	T13	34592	147	229	92
DK0SA	H33	32544	182	157	96
DK7ZT	F15	28914	116	358	61
DL3NBL	B39	23572	105	179	83
DL1KH	L20	21252	113	140	84
DJ8DE	E09	19869	144	35	111
DK0KV	M15	17302	89	122	82
DK8NG	B05	12513	77	20	129
DF4ST	M02	10974	118	0	93
DK0BZ	H15	9523	87	20	89
DJ0VV	I26	8001	52	75	63
DF2FM	F36	6916	33	100	52
DL9BAV	I26	4725	46	59	45

DJ2YE	R09	3685	53	0	67
DK9BX	I26	3484	67	0	52
DL2SBF	P51	2478	42	0	59
DL1LBP	M02	1024	32	0	32

EA - Spain

EA3ELM	1800	36	0	50
EA7BYM	702	16	10	27

F - France

F6BVB	6141	89	0	69
FE6FNA	1540	35	0	44

HA - Hungary

HA8XX	202180	423	496	220
HA4XX	2751	46	85	21

I - Italy

IK2GWH	3528	64	20	42
I4CSP	1122	34	0	33

LZ - Bulgaria

LZ1RN	119145	202	503	169
LZ1CL	107578	466	256	149
LZ2QV	39188	128	276	97

OH - Finland

OH1AD	65268	360	58	126
OF6NEV	5885	83	24	55
OH4MI	5841	99	0	59
OH2NEQ	1330	38	0	35

OK - Czechoslovakia

OK3CQW	171577	357	532	193
OK3CUM	77616	202	326	147
OK2RU	67032	157	299	147
OK1AJN	64970	176	269	146
OK1KZ	14688	82	122	72
OK2PCF	1271	31	10	31

ON - Belgium

ON6NL	54168	205	283	111
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OZ - Denmark

OZ5EV	6825	55	50	65
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PA - Netherlands

PA0DUO	4624	68	0	68
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SM - Sweden

SM6VR	80620	310	270	139
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SP - Poland

SP1PEA	53472	122	435	96
SP9DWT	46500	150	160	150
SP7NIX	34368	91	267	96
SP5EMM	16947	89	180	63
SP2FN	13392	114	30	93
SP8TQ	4320	80	0	54
SP8HPW	2944	56	8	46
SP3CDQ	2440	40	0	61
SP5LM	1512	42	0	36
SP9RPT	1155	33	0	35
SP7DZA	340	20	0	17

UA10 - Franz Josef Land

UA10T	585	39	0	15
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UA3 - European Russia

UA4NC	54692	146	306	121
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UA3TN	1326	34	0	39
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UB - Ukraine

UT5DK	175940	675	251	190
RB5FH	16013	229	10	67

UC - Byelorussia

UC2BWP	1110	30	0	37
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UP - Lithuania

UP2CY	156712	412	619	152
UP2AV	4428	82	0	54
UP2BQQ	224	16	0	14

UR - Estonia

UR2RIY	2014	53	0	38
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Y2 - German Dem. Rep.

Y54NL	51870	127	272	130
Y46IF	13715	102	109	65
Y21UC	13029	101	0	129
Y24XJ	12052	131	0	92
Y24SK/P	3172	61	0	52
Y33UL	2255	41	0	55
Y36TG	1470	30	0	49
Y24YH	676	16	10	26
Y26HG	460	23	0	20

YO - Romania

YO6AWR	61116	140	323	132
YO6ADI	19840	113	135	80
YO2ARV	8131	55	118	47
YO6BQT	5824	91	0	64
YO3BDP	2640	44	0	60
YO8CQU	1512	24	60	18
YO4US	651	21	10	21
YO5CYH	580	20	0	29
YO6EZ	400	25	0	16

YU - Yugoslavia

YU3EO	422282	1197	749	217
YU1KQ	16092	178	120	54
YU7SF	15041	79	90	89
YU7KM	2016	48	0	42

Africa

EA9 - Spanish North Africa

EA9RM	335240	590	570	289
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Asia

JA - Japan

JR6PGB	261632	608	560	224
JH7WKQ	107262	462	447	118
JA1YFG	90740	355	343	130
JA8YBY	56154	301	272	98
JH4NMT	54932	230	213	124
JR1GSE	44499	259	230	91
JF3KNQ	20145	119	118	85
JA2BNN	17617	122	101	79
JR3BOT	16275	119	98	75
JF6JQM	5390	77	0	70
JH0SPE	2145	35	20	39

Top Scores

	Score	QSO					QTC	Multiplier					all	
		80	40	20	15	10		all	80	40	20	15		10
Allband														
Europe														
YU3EO	422282	11	17	927	238	4	1197	749	24	39	76	72	6	217
DF2UU	247018	13	26	303	75	12	429	664	20	42	72	78	14	226
HA8XX	202180	12	47	256	101	7	423	496	24	60	50	72	14	220
UT5DK	175940	37	45	453	133	7	675	251	28	48	58	46	10	190
OK3CQW	171577	13	28	220	94	2	357	532	16	33	76	64	4	193
DJ9MT	168744	14	35	173	28	0	250	698	20	54	64	40	0	178
UP2CY	156712	12	50	313	37	0	412	619	12	36	68	36	0	152
DJ9HX	143379	11	21	125	45	15	217	584	12	33	66	56	12	179
LZ1RN	119145	13	30	109	51	0	202	503	24	27	64	54	0	169
Non-Europe														
ZY5EG	928236	5	133	386	720	292	1536	1468	16	81	72	84	56	309
KM1H	809952	71	47	720	499	0	1337	1257	92	60	88	72	0	312
UL7OB	691542	130	155	842	49	0	1176	1062	104	87	84	34	0	309
UA9CDT	608970	101	315	558	26	0	1000	915	108	114	78	18	0	318
UA9TS	531608	156	217	472	28	2	875	851	116	84	80	24	4	308
UW9WK	460971	81	224	531	20	0	856	845	92	81	78	20	0	271
EA9RM	335240	117	40	273	160	0	590	570	108	57	66	58	0	289
AY3F	322340	7	64	83	522	27	703	717	28	63	42	72	22	227
UA9CG	266255	28	145	377	17	0	567	566	60	81	72	22	0	235
JR6PGB	261632	14	162	366	66	0	608	560	40	84	62	38	0	224
Highband														
Europe														
DK9IP	319872	0	0	664	118	19	801	767	0	0	94	92	18	204
LZ2KSQ	301252	0	0	502	293	8	803	618	0	0	116	82	14	212
YU1DX	239232	0	0	376	183	2	561	783	0	0	92	84	2	178
IO4UJF	170148	0	0	674	207	3	884	405	0	0	62	64	6	132
DLØJK	140298	0	0	455	72	6	533	514	0	0	72	52	10	134
DK1QH	124320	0	0	490	34	6	530	580	0	0	64	42	6	112
Non-Europe														
H25MF	613324	0	0	1034	389	60	1483	1383	0	0	90	88	36	214
4X6DK	252252	0	0	426	368	26	820	818	0	0	70	68	16	154
T12LTA	185472	0	0	259	571	0	830	619	0	0	64	64	0	128
VO1QU	152640	0	0	393	248	0	641	631	0	0	64	56	0	120
UV9CP	95256	0	0	488	16	0	504	468	0	0	80	18	0	98
DJØMW/CS3	81864	0	0	147	236	0	383	375	0	0	56	52	0	108
Multi Operator														
Europe														
Y34K	1063065	54	147	1195	115	9	1520	1185	64	111	122	82	14	393
LZ9A	986374	36	110	476	323	14	959	1319	68	117	106	120	22	433
DFØSSB	605163	44	60	838	17	9	1068	1233	36	63	82	72	10	263
DLØCS	533565	28	127	489	59	9	712	791	44	117	106	72	16	355
DLØHN	517296	58	66	754	60	10	948	710	64	72	94	68	14	312
UP1BWW	514836	44	101	264	93	1	503	1086	64	90	90	78	2	324
Non-Europe														
UL8LYA	816577	183	363	757	10	0	1313	1154	116	111	90	14	0	331
UZ9CWB	768108	213	260	577	25	0	1075	1041	136	111	82	34	0	363
UZØAXX	755016	129	262	662	111	1	1165	1151	112	96	78	38	2	326
UZ9CWZ	670432	177	279	550	32	0	1038	1006	128	96	74	30	0	328
YV1AVO	405314	13	97	228	432	18	788	759	32	78	66	68	18	262
UZ9QWM	290624	118	165	323	10	0	616	600	84	75	68	12	0	239
SWL														
ONL-383	416472	53	80	172	82	5	391	497	120	129	126	84	10	469
DE-M15/														
20170	367159	19	35	112	57	5	228	565	92	105	128	122	16	463
Y58-02-A	357975	59	110	314	59	10	552	93	172	135	126	106	16	555

UA9 – Asiatic Russia			
UA9CDT	608970	1000	915 318
UA9TS	531608	875	851 308
UW9WK	460971	856	845 271
UA9CG	266255	567	566 235
UA9AKO	53911	161	158 169
UA0SNT	200	10	0 20

UD – Azerbaijan			
UD6DKW	8750	89	86 50

UI – Uzbek			
UI8CAJ	178308	590	553 156

UL – Kazakh			
UL7OB	691542	1176	1062 309

North America

VE – Canada			
VE8RCS	137020	555	550 124
VE1CBF	25362	139	130 98
VO1AW	14418	85	77 89

W – United States of America			
KM1H	809952	1337	1259 312
N6AR	199348	588	571 172
K4YKZ	81300	272	270 150
K1CLN	72141	270	249 139
K3IPK	61568	297	295 104
N2YW	25833	166	161 79
KA1DWW	18450	126	99 82
WA2UDT	18147	153	110 69
WK4F	9576	78	74 63
W1LQQ	6696	62	62 54
N4UH	6426	60	42 63
N3BNA	420	12	9 20

Central America

HI – Dominican Republic			
HI8LC	36252	176	166 106

V2 – Antigua			
DF1EQ/V2A	111740	390	350 151

YN – Nicaragua			
YN3EO	12218	82	87 82

Oceania

C2 – Nauru			
C21XX	35192	212	212 83

VK – Australia			
VK2FOC	56502	337	320 86
VK2APK	53606	281	266 98

YB – Indonesia			
YB1BZ	50903	363	104 109

South America

CE – Chile			
CE3BFZ	67905	283	220 135

LU – Argentina			
AY3F	322340	703	717 227
LU4LAV	208971	491	472 217

PY – Brazil			
ZY5EG	928236	1536	1468 309

YV – Venezuela			
YV3BKC	112385	362	303 169

High Band Category

Europe

4U1VIC – UN Vienna			
4U1VIC	962	37	0 26

CT – Portugal			
CS5QF	6552	126	0 52
CR6BWW	1558	41	0 38
CT1DIZ	1296	24	30 24

DL – Fed. Rep. of Germany			
DK9IP	A24	319872	801 767 204
DL0JK	F12	140298	533 514 134
DK1QH	N01	124320	530 580 112
DF8WS	K31	73680	192 422 120
DJ3HJ	A33	64108	531 151 94
DK0WS	U19	45766	127 340 98
DL2HQ	A24	34662	120 207 106
DL4GBA	P09	31820	117 253 86
DF3BV	I26	25200	102 248 72
DL5IC	A19	18042	75 216 62
DL1KCI	G20	16864	102 146 68
DL3FBY	F26	14770	101 110 70
DF3QG	O10	8712	99 0 88
DL1EV	R04	8140	45 140 44
DJ1OJ	C25	7372	77 20 76
DL2DN	P51	4560	66 10 60
DF3IU	A46	3680	60 20 46
DJ7MD	O17	3584	64 0 56
DF4TD	P09	1652	30 59 28
DL8JS	N43	1298	59 0 22
DL3ME	C13	960	40 0 24
DL1GBQ	P09	42	7 0 6

EA – Spain			
EA1AW	7436	61	82 52
EA3FUM	2340	30	48 30
EA2CR	1500	27	48 20
EA3LS	1120	27	29 20
EA5CJC	880	22	0 40

EA6 – Balearics			
EA6SK	336	14	0 24

F – France			
F6GTH	18560	75	215 64
FD1LBL	7904	125	83 38
F6ENV	1596	38	0 42

HB9 – Switzerland			
HB9DX	4050	45	0 90

I – Italy			
IO4UFH	170148	884	405 132
I8BYG	40964	160	258 98
IK2DZN	29452	127	271 74
IOKHP	15124	101	98 76

LA – Norway			
LA7MFA	17316	76	257 52
LA4HH	10350	94	131 46
LA2GN	1456	52	0 28

LZ – Bulgaria			
LZ2KSK	301252	803	618 212

LZ1YE			
LZ1BJ	3864	52	17 56
LZ1WL	990	23	10 30
LZ1KVF	988	26	0 38
LZ1FJ	168	14	0 12
LZ1KKR	140	7	7 10

OH – Finland			
OH3GD	7000	100	0 70
OH3AT	1200	50	0 24

OK – Czechoslovakia			
OK3KAG	6304	197	0 32
OK1AYQ	4416	62	7 64
OK2ABU	3914	43	60 38
OK2PCL	2940	49	0 60
OK1JST	1368	44	13 24
OK1MNV	1248	48	0 26
OK3AJY	946	33	10 22
OK3YK	840	35	0 24
OK2PGT	572	26	0 22
OK3MIZ	504	36	0 14

OZ – Denmark			
OZ7NB	56	7	0 8

PA – Netherlands			
PA0JA	1470	35	0 42
PA0YN	1200	16	59 16

SM – Sweden			
SM3LIV	464	29	0 16

SP – Poland			
SP6DVP/6	54684	453	105 98
SP9MAT	12358	77	90 74
SP9BLF	10948	50	188 46
SP3IOE	5000	115	10 40
SP9MRO	3780	50	76 30
SP3HC	2574	49	50 26
SP6OJJ	1200	30	0 40
SP9AKD	810	17	10 30
SP8KEA	640	40	0 16
SP3BVI	616	22	0 28
SP3JHY	550	25	0 22
SP9AVZ	320	20	0 16
SP5AWV/8	256	16	0 16
SP3GXH	208	13	0 16
SP9HZF	70	7	0 10

SV – Greece			
DL4ZBC/SV3	1280	40	0 32
DL3ZI/SV	154	11	0 14

UA3 – European Russia			
UA6ADC	113096	328	516 134
UZ1AWO	72	12	0 6

UB – Ukraine			
UB5EPV	754	29	0 26

UP – Lithuania			
UP2OU	25984	204	244 58

UR – Estonia			
UR2QD	44352	229	464 64

Y2 – German Dem. Rep.			
Y37ZE	1140	30	0 38
Y44TN	1088	32	0 34
Y66ZF	414	23	0 18

Y41PG	400	20	0	20
Y62SM	308	14	0	22
Y74ZG	240	20	0	12
Y38ZB	220	11	0	20
Y66YF	84	7	0	12

YO – Romania

YO6KEW	1184	37	0	32
YO4BEX	816	21	30	16

YU – Yugoslavia

YU1DX	239232	561	783	178
YU1NR	36100	121	240	100
YU7FT	17328	103	125	76
YU7MF	13860	85	80	84
YU1LM	612	18	0	34

Africa

CT3 – Madeira

DJØMW/CS3	81864	383	375	108
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EA9 – Spanish North Africa

EC9JI	1734	31	20	34
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ZS – Rep. of South Africa

ZS1CT	12936	104	92	66
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Asia

4X – Israel

4X6DK	252252	820	818	154
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5B – Cyprus

H25MF	613324	1483	1383	214
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HL – Korea

HL1LW	7350	78	69	50
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JA – Japan

JA4CUU	46248	287	277	82
JAØURR	18480	148	132	66
JE1AER	15000	128	122	60
JH4UYB	13760	111	104	64
JA9YAV	3800	56	44	38
JA6AKV	3486	65	18	42
JA7NVF	2910	50	47	30
JK1TLP	682	21	10	22
JA1BUI	460	23	0	20

JT – Mongolia

OK1XC/JT	9300	102	84	50
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UA9 – Asiatic Russia

UV9CP	95256	504	468	98
UA9XAB	32192	258	245	64
UV9FR	7832	102	76	44

UF – Georgia

UA3QJC/UF	3296	58	45	32
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North America

VE – Canada

VO1QU	152640	641	631	120
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W – United States of America

W2FCR	72592	351	347	104
AB8K	67496	389	378	88
W3ARK	17292	131	131	66
K5MK	15708	120	118	66

K6SVL	8650	88	85	50
K4FFP	6762	76	71	46
K3TX	5040	63	63	40
N4JF	4576	54	50	44
W2GKZ	4256	57	55	38
KE7KF	1824	32	25	32
KA1DSQ	1056	26	22	22
K6NA	84	7	0	12

Central America

TI – Costa Rica

TI2LTA	185472	830	619	128
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South America

CX – Uruguay

CX2AAL	78876	312	314	126
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HK – Colombia

HK3JJH	37422	358	335	54
HK3MAH	374	17	0	22

LU – Argentina

LU1CF	15028	111	110	68
LU7EMZ	4128	48	38	48
LU9FHF	2158	43	40	26

Oceania

KH6 – Hawaii

KH6IJ	56	7	0	8
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VK – Australia

VK2AYK	9798	108	105	46
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YB – Indonesia

YC2CTW	31620	237	228	68
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Multi Operator Category

Europe

DL – Fed. Rep. of Germany

DFØSSB F54	605163	1068	1233	263
DLØCS M15	533565	712	791	355
DLØHN P05	517296	948	710	312
DLØCT I45	382522	575	671	307
DJ9KH I17	354879	673	506	301
DK2XX F12	300286	698	548	241
DFØCQ R25	298920	683	589	235
DLØGC L06	184317	310	607	201
DL3SV P07	129750	526	224	173
DLØNF B25	122940	223	460	180
DLØRG G20	94512	327	210	176
DLØGL L03	58548	196	280	123
DKØCN T19	45008	159	229	116
DKØKV M15	17302	89	122	82
DKØTZ P11	10248	109	74	56
DLØTD F42	460	23	0	20

HA – Hungary

HA6KNX	1080	26	10	30
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I – Italian

I2EOW	340433	1229	0	277
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LZ – Bulgaria

LZ9A	986374	959	1319	433
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OH – Finland

OF4RH	15444	155	79	66
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OK – Czechoslovakia

OK3KII	241332	818	508	182
OK3KEE	7070	101	0	70

ON – Belgium

ON6QR	143676	629	292	156
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SP – Poland

SP9PEY	6750	90	0	75
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UA3 – European Russia

UZ3DWH	88618	372	379	118
UZ4WWB	57102	274	340	93
UZ3DXW	21040	134	129	80
UZ6XWC	648	36	0	18

UB – Ukraine

UB4EWG	84803	270	349	137
UB4VWA	31208	148	228	83
UB4MZA	24388	147	217	67

UP – Lithuania

UP1BWW	514836	503	1086	324
UP1BZA	360858	483	834	274

UQ – Latvia

UQ1GWW	511938	764	909	306
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UR – Estonia

UR1RYO	5016	88	0	57
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YU – Yugoslavia

YT3T	492525	784	1007	275
YZ1U	149565	436	409	177

Y2 – German Dem. Rep.

Y34K	1063065	1520	1185	393
Y38I	350112	1042	0	336

Asia

JA – Japan

JA9YBA	193107	549	542	177
JAØYAK	23280	146	145	80

UA9 – Asiatic USSR

UZ9CWB	768108	1075	1041	363
UZØAXX	755016	1165	1151	326
UZ9CZW	670432	1038	1006	328
UZ9QWM	290624	616	600	239
UZ9CYP	257712	626	613	208
UZ9XWH	49284	228	216	111
UZ9AXT	36672	57	45	36

UJ – Tadzhik

UJ9JWA	134820	505	458	140
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UL – Kazakh

UL8LYA	816577	1313	1154	331
UL8CWW	7824	163	0	48

UM – Kirgiz

UM9QWC	266448	650	631	208
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Central America

8P – Barbados

8P6AW	199956	481	396	228
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South America

YV - Venezuela
YV1AVO 405314 788 759 262

SWL Category

Europe

DL - Fed. Rep. of Germany
DE-M15/
20170 M15 367159 228 565 463
DL8PZ F05 233750 307 543 275
DE6BVW M15 130662 186 241 306
DE5EBF L20 115491 163 248 281
DE1JIM R25 112710 179 110 390
DL1BGN I26 74046 109 192 246
DL9NCI B09 50298 145 158 166
DE6OME R25 47575 133 40 275
DL1BII I26 43692 91 240 132
DE1RLR P50 38425 143 122 145
DE-L03/
17932 L03 32592 75 119 168
DG2BAW I45 32224 88 64 212
DE5BAW I53 31603 108 79 169
DL2NS I45 27489 109 10 231
DE0HLA E31 25800 83 89 150
DJ0VZ G22 23644 54 203 92
DL8KBJ G20 22422 34 188 101
DL4LH M15 19712 112 0 176
I.Schnell I45 19159 70 49 161
DG4BBC I17 19080 60 99 120
DE0XXX R25 17300 90 10 173
DE1WIN 15048 72 137 72
DG7BBI 11590 52 70 95
DJ0ZO I17 8550 46 29 114
DC4KX G20 6480 22 68 72
DL8KAH G20 5226 27 40 78
DL9BBU I17 2673 23 10 81
DE2HSC R25 1856 22 10 58
DL4BBO I53 1302 21 10 42
DL9EBM L03 300 6 9 20
DG3KAB G20 80 5 3 10

G - England
RS87156 190688 235 237 404
RS87949 14602 98 0 149

LZ - Bulgaria
LZ1-I-196 55952 144 125 208

OE - Austria
OE1-0140 3080 14 30 70

OK - Czechoslovakia
OK3-27707 160552 171 256 376

ON - Belgium
ONL383 416472 391 497 469
ONL620 86064 215 111 264

OZ - Denmark
OZ-DR 2044 3690 33 12 82

PA - Netherlands
NL-4483 219296 328 295 352
NL-8992-R33 35244 103 75 198
NL-9734 6588 54 0 122

SP - Poland
SP9-4006KA 7900 58 21 100

UB - Ukraine
UB5-066-75 42020 126 65 220
UB5-073-1610 14592 82 14 152

UC - Byelorussia
UC2-006-163 3182 41 45 37

UP - Lithuania
UP2-038-1220 125976 189 173 348
UP2-038-1513 125292 179 215 318
UP2-038-1218 1924 26 0 74

UR - Estonia
UR2-083-63 160272 277 94 432

Y2 - German Dem. Rep.
Y58-02-A 357975 552 93 555
Y39-14-K 116522 287 0 406
Y64-35-H 11280 80 0 141
Y59-16-N 1700 25 0 68
Y66-01-F 342 19 0 18

Asia

JA - Japan
JA8-5871 700 20 0 35

UA9 - Asiatic Russia
UA9-146-69 19900 100 0 199
UA9-167-780 11663 109 0 107

Station Operators Multi Op Category:
8P6AW-8P9GP, 8P9SG; DF0CQ-
DK3KD, DF1JM, DJ3EB, DK5EZ;
DF0SSB-DF9ZP, DK8ZB, DL8FBF;
DJ9KH-DJ9KH, DL5BBF, DL7OR;
DK0CN-DK3QN, DL1MEF, DL5MDM;
DK0KV-DL2LBP, DL6LBB, DF4LC, DH4-
LAG, DL1LAO; DK0TZ-DL1SBF,
DL1SBR; DK2XX-DK2XX, DK6FT;
DL0CS-DK2OY, DL3LAB, DF9LJ, DL1-
LAA, DK4LI; DL0CT-DL8QS, DJ9RX;
DL0GC-DL5JU, DK1IU, DL3EBM;
DL0GL-DF9QA, DL3YAP, DL4YBZ,
DF7YG, DF8QJ; DL0HN-DK3SR, DL2-
SAX, DK7SO, DL5SCC, DF7SL, DK2SL,
DK2ZO, DL8SCD; DL0NF-DL3NCS,
DL6NBC; DL0RG-DL2KCI, DL4KQ, DL6-
KAR, DF4KV, DF8KM, DK3DZ; DL3SV-
DL3SV, DF8SS, DF4UM, DF8TX, DJ6SS;
I2EOW-I2EOW, I2MQP, I2VXJ; JA9YAK-
JH0USD, SWL; JA9YBA-JA9LNJ,
JH9VSH, JR8GOV, JA9-10148; LZ9A-
LZ2PO, LZ2HE, LZ2CC; OF4RH-OF4RH,
OH4OO; OK3KEE-OK3CTL, OK3YEC;
OK3KH-OK3CDV, OK3CEI, OK3CWZ;
ON6QR-ON4GA, ON5AV, ON5IQ,
ON6AH, ON6MH, ON6VL, ON7PC,
ON7ZV; SP5PBE-SP5BYY, SP5ELA,
SP5JTM; SP9PEY-SP9FKQ, SP9HMC;
UA9CYP-UA9CUA, UA9-154-2105, UA9-
154-2106; UJ9JWA-UJ8JW, UJ8JCM,
UJ8-040-027; UL8LYA-UL7LEZ, UL7-
LEG, UL7LEN, UL7LDK; UP1BWW-
UP2BBB, UP2BIJ, UP2BMW, UP2BO,
UP2PX, UP2-038-892, UP2-038-1052,
UC2WAO; UP1BZA-UP2BIM, UP2BLW,
UP2BRH, UP2-038-1732; UQ1GWW-
UQ2-037-116, UQ2-037-83, UQ2GLK,
UQ2OC; UZ0AXX-UA0AMA, UA0AFC,
UA0AGI, UA0-103-235, RA0AM;
UZ3DWH-UA3-142-610, UA3-142-512;
UZ9AXT-UA9AML, UA9ABV; UZ9CWB-
UA9CSS, RA9CIB, UV9CAH; UZ9CWZ-
UW9CO, RA9CGA; Y34K-Y21YK, Y22TK,
Y23EK, Y24UK, Y31OA, Y42LK, Y42MK,
Y38I-Y21JI, Y23WI, Y26DI, Y44TI, Y44UI,
Y44XI; YT3I-YT3EW, YU3BQ, YU3IW;
YV1AVO-YV1AVO, YV1DIG; YZ1U-
YU1XX, YU1ZZ