

# European DX Contest (WAEDC) 1988 Phone

## Continental Winners

### All Band Category

Africa	EA9IE
Asia	UL7OB
Europe	YT3T (op YU3BQ)
North America	K4YKZ
South America	LU3F

### High Band Category

Africa	5H1HK
Asia	UJ8JCM
Europe	YT3AA
North America	AK1A
South America	PY5EG
Oceania	AX2APK

### Multi Operator Category

Asia	UL8LYA
Europe	UP1BZZ
North America	NAOK
South America	YV1AVO

### SWL Category

Asia	UAØ-103-16
Europe	W. Schläffer

Call/DOK (DL only)/score/QSOs/QTCs/  
multipliers

## Single Operator All Band Category

### Europe

#### CT - Portugal

CT1TM 6525 75 0 87

#### DL - Federal Republic of Germany

DJ3HJ A33	436590	1003	320	330
DJ9MT M11	267408	450	788	216
DF2UU A04	244662	260	751	242
DJ9HX P50	235011	281	802	217
DK1FW P14	101250	256	419	150
DL2RL C13	98904	198	436	156
DL1JF M11	84048	207	411	136
DKÖSA H33	63470	223	354	110
(op DJ1XJ)				
DL2MEHT13	39498	126	328	87
DK8IP A24	29545	101	210	95
DK5OS R06	26292	100	213	84
DF7QC L03	21600	77	148	96
DL1HAJ E06	8965	66	97	55
DL2SBF P51	4845	95	0	51
DF8AN H33	3078	25	56	38
DL1DBR O17	2928	48	0	61
DK1RU O16	1260	35	0	36

#### EA - Spain

EA7BYM	12075	61	114	69
EA2CR	9700	51	143	50

#### F - France

F6BVB	32046	218	0	147
-------	-------	-----	---	-----

FD1LOW 420 21 0 20

#### HA - Hungary

HA8XX	252486	485	594	234
I - Italy				
I2EOW	217602	590	509	198
IK2GWH	44232	169	219	114
I4CSP	7308	106	10	63

#### LZ - Bulgaria

LZ1RN	91160	186	344	172
LZ1KVF	59782	361	60	142
(op Svetozar)				

#### OE - Austria

OE2VEL	499704	859	913	282
OH - Finland				
OH1AF	530288	1229	867	253
(op OH1EH)				
OH2AQ	46494	561	177	63
(op OH2MEF)				
OH2BFS	12	2	0	6

#### OK - Czechoslovakia

OK3CMZ	488376	1134	918	238
OK1ALW	427200	1152	628	240
OK2RU	202852	422	657	188
OK1KZ	34320	129	261	88
OK2HI	15960	118	50	95
OK1DKS	12390	100	110	59
OK1BB	7906	118	0	67
OK3CTX	3834	71	0	54
OK1EP	3225	60	15	43
OK3CDZ	1980	55	0	36
OK1DXW	1120	32	0	35

#### OZ - Denmark

OZ5EV	59904	169	247	144
-------	-------	-----	-----	-----

#### PA - Netherlands

PAØDUO	9152	84	20	88
PAØYN	5016	44	70	44
PA3EMN	3364	58	0	58

#### SM - Sweden

SM6VR	145248	417	399	178
SM4BTF	6588	122	0	54

#### SP - Poland

SP3IBS	293886	608	518	261
SP9EMQ	37932	171	156	116
SP1DTG	33060	124	224	95
SP9HZF	8360	53	156	40
SP2FAP	5460	70	0	78
SP6CZ	2881	43	0	67

#### UA1/3/4/6 - European Russia

UA4NC	85728	253	355	141
UA6ADC	63714	518	0	123
UZ4AWB	28899	177	70	117
UA3TN	19890	170	0	117
UW3RR	1485	33	0	45

UZ1AYL 768 32 0 24  
UA3RNI 63 9 0 7

#### UB - Ukraine

RB5DX	340480	687	833	224
RB2SB	115182	282	447	158
UB5EAZ	24990	210	0	119
RB5VF	13845	113	100	65
RB5IU	11088	106	20	88

#### UO - Moldavia

RO40A	53676	338	40	142
-------	-------	-----	----	-----

#### UP - Lithuania

UP2BIM	198930	378	669	190
--------	--------	-----	-----	-----

#### UQ - Latvia

RQ2GN	194075	555	554	175
UQ1GXJ	15252	208	38	62

#### Y2 - German Democratic Republic

Y76RL	192998	589	553	169
Y33UJ	51456	204	198	128
Y38YK	44892	180	207	116
Y52SG	2162	47	0	46
Y25VD	1517	41	0	37
Y32FK	1504	47	0	32
Y24SK/P	1116	31	0	36

#### YO - Romania

YO6BZL	38478	173	69	159
YO3NL	16224	64	105	96
YO2ARV	9588	62	126	51
YO6BQT	3055	65	0	47
YO9BVG	1360	34	0	40
YO5AVN/3	360	10	10	18

#### YU - Yugoslavia

YT3T	590586	1017	1281	257
(op YU3BQ)				
YU3EA	279870	456	526	285
YU7SF	21586	116	135	86
YU2TX	1666	49	0	34

## Non-Europe

#### EA9 - Spanish North Africa

EA9IE	398136	636	636	313
-------	--------	-----	-----	-----

#### HK - Colombia

HK3JHH	126854	304	270	221
HK3MAH	1995	57	0	35

#### JA - Japan

JR6PGB	324800	826	798	200
JH7WKQ	209129	644	639	163
JH4NMT	74112	290	289	128
JA2DLM	22339	135	116	89

#### LU - Argentina

LU3F	421645	867	854	245
------	--------	-----	-----	-----

## Top Scores

Call	Score	QSO						QTC	Multiplier					
		80	40	20	15	10	all		80	40	20	15	10	all
<b>Single Operator</b>														
<b>All Band</b>														
<b>Europe</b>														
YT3T	590586	31	25	335	469	157	1017	1281	32	33	70	60	62	257
(op YU3BQ)														
OH1AF	530288	13	40	131	1021	24	1229	867	32	51	66	66	38	253
(op OH1EH)														
OE2VEL	499704	43	23	252	478	63	859	913	52	30	70	72	58	282
OK3CMZ	488376	9	34	429	624	38	1134	918	24	36	68	68	42	238
DJ3HJ	436590	44	40	330	513	76	1003	320	64	60	62	88	56	330
OK1ALW	427200	21	52	303	695	81	1152	628	32	54	58	50	46	240
RB5DX	340480	22	16	197	354	98	687	833	36	18	64	56	50	224
SP3IBS	293886	44	46	202	281	35	608	518	48	51	70	46	46	261
YU3EA	279870	23	57	142	194	40	456	526	24	69	70	70	52	285
DJ9MT	267408	16	27	88	274	45	450	788	36	42	46	58	34	216
<b>Non-Europe</b>														
UL7OB	1043128	156	206	455	497	21	1335	1247	128	102	76	74	24	404
UW9WK	711117	88	257	391	235	10	981	978	96	111	78	62	16	363
UA9CG	598862	93	114	395	225	70	897	896	88	78	78	56	34	334
UA9MR	577395	71	98	321	251	187	928	905	84	57	62	64	48	315
LU3F	421645	3	13	146	204	501	867	854	12	33	64	62	74	245
UL7LC	419250	83	79	456	203	0	821	804	68	54	74	62	0	258
EA9IE	398136	70	57	257	225	27	636	636	92	69	74	54	24	313
UM8MDX	390456	34	170	217	202	23	646	630	64	90	62	66	24	306
JR6PGB	324800	0	32	353	375	66	826	798	0	36	72	66	26	200
K4YKZ	272600	15	15	184	142	237	593	582	36	24	60	58	54	232
<b>High Band</b>														
<b>Europe</b>														
YT3AA	752724	0	0	531	612	195	1338	1649	0	0	90	86	76	252
LZ2KSQ	743222	0	0	432	455	134	1021	1440	0	0	122	100	80	302
(op LZ1F-156)														
IO4UFH	601398	0	0	786	690	389	1865	844	0	0	72	90	60	222
Y33UL	376360	0	0	218	499	58	775	1165	0	0	58	82	54	194
LZ1YE	334916	0	0	402	286	197	885	773	0	0	72	64	66	202
YU2W	324392	0	0	437	548	117	1102	784	0	0	74	58	40	172
<b>Non-Europe</b>														
PY5EG	877824	0	0	533	513	750	1796	1660	0	0	82	88	84	254
AK1A	527296	0	0	672	571	113	1356	998	0	0	90	78	56	224
LU4L	459620	0	0	212	214	854	1280	1065	0	0	60	56	80	196
5H1HK	438020	0	0	288	372	456	1116	875	0	0	68	70	82	220
UJ8JCM	282130	0	0	486	199	110	795	790	0	0	78	58	42	178
UV9WN	249956	0	0	515	279	5	799	783	0	0	76	72	10	158
<b>Multi Operator</b>														
<b>Europe</b>														
UP1BZZ	1767500	27	70	628	728	69	1522	2013	72	120	118	106	84	500
LZ9A	1637118	19	57	554	503	330	1463	1831	64	93	122	104	114	497
Y34K	1496820	37	141	608	1097	82	1965	1873	44	102	96	86	62	390
UP1BWWW	968898	19	52	360	431	60	922	1556	52	81	106	90	62	391
Y38I	868307	50	141	354	460	89	1057	1066	64	105	90	82	68	409
UQQA	804063	34	76	487	472	43	1112	955	76	105	86	74	48	389
<b>Non-Europe</b>														
UL8LYA	1591944	224	238	725	425	257	1869	1653	120	102	92	84	54	452
RL8PYL	1295658	124	279	516	359	247	1525	1413	108	105	80	86	62	441
UJ29CWW	1242560	137	212	631	511	49	1540	1284	120	102	90	92	36	440
5B4ES	942256	87	108	525	622	341	1683	949	76	78	70	80	54	358
YV1AVO	589527	5	72	309	367	318	1071	1042	20	63	62	72	62	279
LU6DK	551156	0	10	313	308	609	1240	1188	0	15	68	68	76	227
<b>SWL</b>														
<b>Europe</b>														
W. Schlaffer	661202	44	68	186	261	90	649	580	92	102	118	126	100	538
<b>Non-Europe</b>														
UAØ-103-16	161336	26	40	90	138	14	308	294	64	54	72	68	10	268

**OA – Peru**  
OA4ZV 249128 601 591 209

**PY – Brazil**  
PT2TD 59228 222 220 134

**UA9/Ø – Asiatic Russia**  
UW9WK 711117 981 978 363  
UA9CG 598862 897 896 334  
UA9MR 577395 928 905 315  
UA9AKO 203176 466 466 218  
UA9YIH 41280 180 164 120

**UF – Georgia**  
UF6VZ 48 4 0 12

**UH – Turkmen**  
RH8AD 27477 115 98 129

**UL – Kazakh**  
UL7OB 1043128 1335 1247 404  
UL7LC 419250 821 804 258

**UM – Kirghiz**  
UM8MDX 390456 646 630 306

**VE – Canada**  
VE1CBF 48222 212 211 114  
VO7AW 40068 160 158 126

**W – United States of America**  
K4YKZ 272600 593 582 232  
K1CLN 226255 624 599 185  
N5JB 124155 403 398 155  
N2VW 70871 276 265 131  
N1AU 29190 142 136 105  
WK4F 20382 124 113 86  
KW2J 8060 79 76 52  
W4TMN 6580 94 0 70

**YV – Venezuela**  
4M3B 56457 229 140 153

**ZP – Paraguay**  
ZP7CO 2485 19 16 71

**High Band Category Europe**  
CT – Portugal  
CT1QF 5400 100 0 54  
CT1AVR 208 13 0 16

**DL – Federal Republic of Germany**  
DJ9KH 300096 1019 544 192  
DL4ZBK 230550 610 715 174  
DK1QH N01 138756 427 692 124  
DK5RA U19 81514 261 508 106  
DL1KCI G20 55696 150 322 118  
DL1EK R25 43360 140 402 80  
DK7ZT F15 39130 177 382 70  
DL5IC A19 32248 114 164 116  
DL6KJ E06 31280 145 195 92  
(op DK3JUW)  
DL6NBC B25 25840 143 180 80  
DF2HL E31 20328 88 220 66  
DL9OE H08 19076 84 167 76  
DF3IU A46 17394 105 118 78  
DF3DJ O24 13246 100 79 74

DL8DAQ O24 13108 82 144 58  
DL2BAY I53 12384 277 67 36  
DL3FBY F26 7788 78 40 66  
DK5KJ G11 7236 62 72 54  
DFLOU I19 6840 45 183 30  
(op DLK3JU)  
DLØTE 6336 88 0 72  
(op DL7WK)  
DJ2YE R09 6072 92 0 66  
DL8YDJ N15 6014 82 15 62  
DJ9IR O24 5518 79 10 62  
DL1SBF P51 5400 60 40 54  
DL9YCA 3618 60 7 54  
DL2FAG/A 225 3240 39 69 30  
DL5GBG A03 3128 62 30 34  
DJ9AL B13 2496 23 81 24  
DL3ME C13 1312 41 0 32  
DL8OBE H05 1188 33 0 36  
DL8AAV 864 36 0 24  
DK3SA P51 624 24 0 26  
DLØAR B39 18 3 0 6  
(op DL8NBI)

**EA – Spain**  
EA3DMP 5952 86 10 62  
EA5FAG 4048 43 49 44  
EA3LS 2622 47 10 46  
EA5CHT 1440 36 0 40  
EA7CON 540 30 0 18  
EC3CPT 288 24 0 12  
EC7DMU 196 14 0 14

**EA6 – Balears**  
EA6ZS 5162 64 25 58

**EI – Ireland**  
EI7DJ 8192 116 12 64

**F – France**  
F6GTH 23760 105 192 80  
F6AWW 5668 109 0 52

**GM – Scotland**  
GM3BCL 21600 412 20 50

**GW – Wales**  
GW3NYY 26124 139 172 84

**HA – Hungary**  
HA6NL 18972 88 191 68  
HA5ATT 64 8 0 8

**HB9 – Switzerland**  
HB9DDO 15372 103 80 84  
HB9AYZ 2052 45 9 38

**I – Italy**  
IO4UFH 601398 1865 844 222  
IØBYG 116820 384 501 132  
IØKHP 32900 165 164 100  
IKØDWN 21120 162 278 48  
I5ØVS/ IAS 1540 55 0 28

**W – Svalbard**  
JW6VDA 24 4 0 6

**LA – Norway**  
LA9WBA 396 22 0 18

**LX – Luxemburg**  
LX/  
PA3BUD 2016 56 0 36

**LZ – Bulgaria**  
LZ2KSQ 743222 1021 1440 302  
(op LZ1F-156)  
LZ1YE 334916 885 773 202  
LZ2VP 76722 220 453 114  
LZØC 10800 85 185 40  
(op LZ2QV)  
LZ2WV 6000 150 0 40  
LZ1BJ 3652 36 130 22  
LZ2MP 814 37 0 22  
LZ1KWT 120 20 0 6  
(op Vladimir)  
LZ1KKA 56 7 0 8  
(op Goergiev)

**OH – Finland**  
OH6YF 20996 338 24 58  
OH1TD 1424 79 10 16  
OH1NZQ 126 9 0 14  
OH2BCD 112 14 0 8

**OK – Czechoslovakia**  
OK3CQW 237160 755 785 154  
OK1AJN 108004 270 536 134  
OK3EA 70722 526 206 96  
OK2PGT 25974 114 237 74  
OK2PCL 10064 136 0 74  
OK1VD 9174 74 65 66  
OK1MNV 6808 115 33 46  
OK3CX 3668 52 79 28  
OK3YK 2592 72 0 36  
OK1MIZ 2176 68 0 32  
OK2BAT 2040 60 0 34  
OK3MB 1656 22 47 24  
OK3YCA 812 29 0 28  
OK1AXB 588 32 10 14  
OK2PCF 240 24 0 10  
OK1DVK 80 10 0 8

**OZ – Denmark**  
OZ6PI 360 20 0 18  
OZ8T 50 5 0 10

**SM – Sweden**  
SM4SET 3300 75 0 44  
SM6KMD 1508 29 0 52  
SM5ARR 540 18 0 30  
SMØCSX 480 24 0 20  
SM6JY 182 13 0 14

**SP – Poland**  
SP9DWT 51940 161 329 106  
SP9MAT 26840 135 170 88  
SP8HPW 16800 117 93 80  
SP9BLF 14600 102 190 50  
SP7GAQ 11914 101 60 74  
SP6DVP 9106 127 30 58  
SP3CDQ 7600 75 20 80  
SP5CJQ 5808 81 40 48  
SP8SIP 4500 75 0 60  
SP3JHY 2880 60 0 48  
SP3BVI 2400 60 0 40  
SP9AHB 2244 51 0 44  
SP9LAO/9 1944 54 0 36  
SP9RPT/9 1700 50 0 34  
SP5AWV/8 1440 28 20 30



ZL - New Zealand  
ZL11M 448 18 10 16

ZP - Paraguay  
ZP5Y 105728 456 440 118

## Multi Operator Category

### Europe

4U - United Nations Vienna  
4U1VIC 9416 107 0 88

### DL - Federal Republic of Germany

DLØKK G29 769296 1217 851 372  
DLØCS M15 706128 873 1005 376  
DLØHN P05 533225 981 944 277  
DFØBV C25 452580 665 923 285  
DK2XX F12 369576 637 779 261  
DFØHF B39 303432 637 439 282  
DLØRG G20 261366 554 475 254  
DJ9UI B25 141492 274 633 156  
DLØSGNH60 116270 220 550 151  
DL3SBI P08 11200 100 0 112  
DL3SCR P08 11000 100 0 110  
DL8SCC P31 10780 98 0 110  
DLØBO O04 4674 53 61 41  
DH1SAB P08 4158 63 0 66  
DF7LH M15 754 19 10 26  
DFØAD G20 288 16 0 18  
DLØKWN 66 6 0 11  
DKØHEL B39 12 2 0 6  
DL6NCV B39 12 3 0 4  
DL1NBY B39 2 1 0 2

### F - France

TM7EU 180264 1073 0 168

### HA - Hungary

HA5KDB 42420 226 380 70  
HA6KNX 22374 162 64 99  
HA1KTK 1290 23 20 30

### LZ - Bulgaria

LZ9A 1637118 1463 1831 497

### OH - Finland

OH4RH 104584 583 186 136

### OK - Czechoslovakia

OK1KSO 621311 1314 929 277  
OK3KII 342209 740 837 217  
OK3KAG 92460 513 492 92  
OK2KLI 3072 64 0 48  
OK3KUN 1184 37 0 32  
OK2KMR 1128 47 0 24  
OK1KCF 1008 36 0 28  
OK2KUB 630 25 10 18  
OK2KVI 280 20 0 14  
OK3KYH 48 6 0 8

### PA - Netherlands

PAØCKV 132508 599 245 157

### SP - Poland

SP5PBE 176209 334 579 193  
SP5KVV/5 123840 324 450 160  
SP1PBW 49232 194 168 136  
SP8PFI 30240 140 220 84

### UA1/3/4/6 - European Russia

UZ6LWZ 444432 681 895 282  
UZ4WWB 67920 505 61 120  
UZ3RZZ 720 40 0 18

### UB - Ukraine

UT4LUX 107770 357 472 130  
UB4VVA 34104 173 219 87  
UB4IZA 3404 74 0 46  
UB4LWA 1152 36 0 32  
UB4JWF 441 21 0 21

### UN - Karelia

UZ1NWO 9577 96 61 61

### UP - Lithuania

UP1BZZ 1767500 1522 2013 500  
UP1BWW 968898 922 1556 391  
UP1BYC 456945 1099 1130 205

### UQ - Latvia

UQØA 804063 1112 955 389

### Y2 - German Democratic Republic

Y34K 1496820 1965 1873 390  
Y38I 868307 1057 1066 409  
Y51CO 26001 75 246 81  
Y68CH 16116 123 114 68

### YO - Romania

YO5KLH 12084 110 118 53

### YU - Yugoslavia

4N2Y 173196 334 515 204  
YU7BCF 61849 204 283 127

## Non-Europe

### 5B4 - Cyprus

5B4ES 942256 1683 949 358

### JA - Japan

JA2YRD 418370 937 882 230  
JA9YBA 313962 784 778 201  
JA2YEF 17296 103 81 94  
JA4YPE 3216 67 0 48

### LU - Argentina

LU6DK 551156 1240 1188 227

### UA9/Ø - Asiatic Russia

UZ9CWW 1242560 1540 1284 440  
UZ9CXE 519400 980 980 265

### UL - Kazakh

UL8LYA 1591944 1869 1653 452  
RL8PYL 1295658 1525 1413 441  
UL8CWW 345408 672 672 257

### W - United States of America

NAØK 109116 457 409 126  
WØPEV 1760 34 10 40

### YV - Venezuela

YV1AVO 589527 1071 1042 279

## SWL Category

### Europe

### DL - Federal Republic of Germany

W. Schläffer  
C25 661202 649 580 538  
DE8NBE B39 448000 508 612 400  
DE-B27/  
1965714 B27 439070 506 552 415  
DF3KV G29 365939 524 333 427  
DG8NCOB39 325080 484 461 344  
DL7MAE C25 309600 438 362 387  
DG6NDCB39 277134 436 422 323  
DL2EBX R04 277134 418 323 374  
DE1DEC C25 176972 294 292 302  
DE1RLR P50 155472 318 156 328  
DL8KBJ G20 154780 372 64 355  
DF7KG G29 123480 328 162 252  
DC4KX G20 79500 250 50 265  
DG4KBL G29 63546 206 61 238  
DE2KCI G20 56100 176 79 220  
DJ8EW C25 44080 222 10 190  
DE1WDKM12 33831 134 45 189  
DG2SA P08 1530 34 0 45

### EA - Spain

DE7TXL D05 16128 144 0 112  
(in EA)

### G - England

7AØU 16848 162 0 104

### PA - Netherlands

PA-3342 69030 390 0 177  
PA-5205 5880 70 0 84

### SP - Poland

SP9-4006/KA 21080 200 110 68

### UB - Ukraine

UB5-  
Ø73-3155 416898 576 298 477

### UP - Lithuania

UP2-  
Ø38-1751 184255 470 387 215  
UP2-  
Ø38-1220 182880 523 197 254

### YO - Romania

YO6-5976/MS 38645 140 155 131

## Non-Europe

### JA - Japan

JA8-3769 1344 48 0 28  
JA7-10052 160 16 0 10

### UA9/Ø - Asiatic Russia

UAØ-103-16 161336 308 294 268  
UA9-  
154-2149 128712 312 207 248  
UA9-  
Ø90-601 25600 140 20 160  
UA9-  
Ø90-1058 1764 42 0 42

## Checklogs

Many thanks to the following stations for

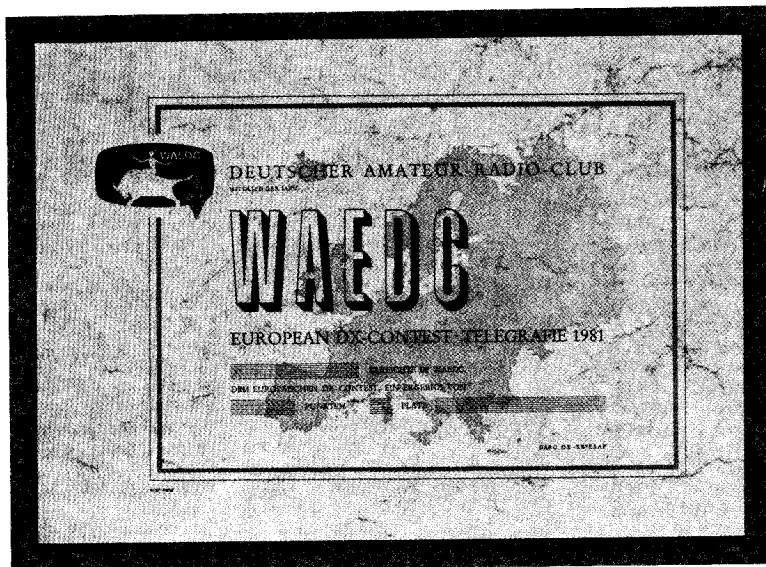
submitting checklogs: DJ8OT, EA5BZS, EA5JC, KE1KF, LZ1CW, LZ1EV, LZ1QI, OE1-1016741, OK1-30633, OK2-9329, OK3CGT, OK3-27707, OZ1FNX, PA0UV, RB5SA, SP2BIK, SP3KPN, SP5BNB, SP5LM, SP6ECA/A, SP7OGP, UA4YJC, JA9JEV, UA9-084-456, UB4TWL, UB5LPZ, UZ1CXF, UZ4AXQ, UZ4PXJ, UZ6HXX, Y21FC, Y21XF/A, Y22FG, Y23KF, Y24AM/a, Y24EA, Y24VF, Y25MO, Y43VL, Y49RF, Y54TO, Y56-10-J, Y75YL, YO8KOS, YT3FF, YU3DRL

### Station operators (Multi Operator Category)

**4N2Y:** SWLs Dean, Sasa, Zvonko;  
**4U1VIC:** K7AWD, NK4N, N4TGW, N3GIX;  
**5B4ES:** 5B4VH, 5B4WM, 5B4WN, 5B4XD, 5B4XF, 5B4XN; **DF0AD:** DL5KQBQ, DL8KAH; **DF0BV:** DJ1OJ, A.Nöll; **DF0HF:** DG9NDC, DL3NBL, DL6NAA, DL8NCG; **DF7LH:** DF4LJ, DF7LH; **DH1SAB:** DH1SAB, DL3SBI, DL3SCR, DL8SCC; **DJ9UI:** DJ9UI, DL3NCI; **DK0HEL:** DH0NAL, DL3NBK; **DK0KK:** DF1LM, DK3KD, DK5EZ, DL3KO; **DK2XX:** DK2XX, DK6FT;

**DL0BO:** DL3DAZ, DL4DZ; **DL0CS:** DF1LX, DF9LJ, DK4LI, DL1LAA, DL3LAB, DL6EAM, DL6LBB, DL9LAU; **DL0HN:** DK2ZO, DK3SR, DL1SBR, DL2SAX, DL5SCC, DL9SCD; **DL0KWN:** DH5KAS, DL3KAF; **DL0RG:** DK3DZ, DL4KQ, DL6KAR; **DL0SGN:** DF9AR, DJ7ST, DL4AAS; **DL1NBY:** DL1NBY, DL2MDZ; **DL3SBI:** DL8SCC, DH1SAB, DL3SCR; **DL6NCV:** DB7NW, DL6NCV, SWL; **HA6KNX:** HA6NW, HA6OD, 2 SWLs; **JA2YEF:** JI2LPD, T. Yamamoto, A. Okumura; **JA4Y-PE:** JF4MUY, JJ3IRO; **JA9YBA:** JA9YDA, JH9VSF, JR8GOU, JA9-1048; **JE2YRD:** JF2DQJ, JF2EOC, JI3JGJ, JR7OMD; **LU6DK:** LU1ANQ, LU2EU, LU7DW, LU7ENP, LU7ET, LU8EWD, LU9EQ; **LZ9A:** LZ2KK, LZ2CT, LZ1NK, LZ2GR, LZ2CC, LZ2HE, LZ2PO, and other ops; **NA0K:** K6SVL, NA0K; **OK1KSO:** OK1AEZ, OK1WT, OK1CF, OK1AMF; **OK2KLI:** OK2BNZ, OK2PLH; **OK3KII:** OK3CDV, OK3GB; **PA0CKV:** PA0CKV, PA0BEA, PA0PAN, PA0PJE, PA0SKP, PA3CSD; **RL8PPL:** UL7PL, UL7PAE, UL7PCZ, RL8PY, RL7PKN, UL7PEZ; **SP5ELA:** SP5ANJ, SP5FKW; **SP5KVV:** SP5MXZ,

SP5OAU; **SP7PBW:** SP1AMU, SP1BZZ; **SP8PFI:** SP8LBO, SP8ONW, SP-167-ZA; **TM7EU:** FE6AXP, FE6BIF, FE6DTG, FE6EDW; **UB4LWA:** UB4LOX, UB5-077-1817; **UL8CWW:** UL7CT, UL7CDQ, UL7-028-270; **UL8LYA:** UL7LER, UL7LEZ, UL7LEG, UL7LDK; **UP1BWW:** UC2WAO, UP0BA, UP2BIJ, UP2BKW, UP2PX, UP2-038-1052, UP2-038-1162; **UP1BYC:** UP2BTA, UP2CY, UP2-038-2504; **UP1BZZ:** UP2BIG, UP2BIL, UP2BRF, UP2PAJ; **UQ0A:** UQ2GKL, UQ2GM, UQ2-GID; **UQ1GXJ:** UQ2-037-221, UQ2-037-566; **UT4UXW:** UT4UZ, UT5UQR; **UZ3RZZ:** UA3-157-61, UA3-157-35; **UZ6LWZ:** UA6LV, UA6-150-1336, UA6-150-1103, UA6-150-262; **UZ9CWW:** UA9CDC, UA9CDT, UW9CW; **UZ9CXE:** RA9CQE, UV9CP, UA9CCB, UA9CHC; **W0PEV:** KA0GGI, KA0IXI, WA0OUI, WB0MHU; **Y34K:** Y24UK, Y23EK, Y42LK, Y42MK, Y32JK; **Y38I:** Y21JI, Y23WI, Y44UI, Y44XI; **Y51CO:** Y54NL, Y51XO; **Y68ZH:** Y41OH, Y68ZH; **YU7BCF:** YU7RS-801, YU7RS-829, YU7RS-813; **YV1AVO:** YV1AVO, H18CV/YV1



MEET YOU  
 IN WAEDC  
 1988