

Worked All Germany Contest (WAG) 1992

checked by Klaus Voigt, DL1DTL

(Call/Score/QSO/QSO points/
multipliers)

Single Operator All Bands CW

4X – Israel

4X4VF 6840 60 180 38

5U – Niger

5U7M 105825 415 1245 85

9A – Croatia

9A3SM 40710 230 690 59

9A2AJ 32283 211 633 51

DL – Germany

DL1IAO A49 438960 839 2480 177

Y21EF 394570 811 2321 170

DL2EBX R04 390819 921 2733 143

DL0EJ F43 329295 759 2271 145

DL5JQ L21 239206 706 1826 131

DL6DQB S01 222183 653 1899 117

Y55TJ X22 208241 619 1721 121

DJ9MH B10 190564 544 1562 122

DL5YAS N34 188048 611 1679 112

Y88VO D26 180882 586 1546 117

Y42DA V05 180435 597 1569 115

DL2OAP H15 174615 641 1663 105

DL6JRA S44 145233 622 1467 99

DL3HRA W35 136552 513 1313 104

Y41HL S07 130997 537 1297 101

DL2LRT S36 121260 502 1290 94

DL1ARJ X28 114210 468 1215 94

DL3ZBJ F02 112410 435 1249 90

DL4JYT S54 111530 486 1174 95

DL9GCG P03 108864 447 1134 96

DL1BUG Y18 107136 468 1152 93

DK9NH B15 101007 514 1247 81

DL2SUB V16 99093 443 1139 87

DL1EAL R04 98280 453 1080 91

DL4FJ Z21 97407 503 1233 79

DL2NOP V22 92092 383 1001 92

DL3HWD W21 87814 414 1058 83

DL4BRE Y21 81600 402 1020 80

DL9GUN V11 77273 390 931 83

DL2VPL S05 73944 369 948 78

DK7DO Q37 72656 416 956 76

DF8LD M03 69828 395 1058 66

Y23YM S37 64500 404 860 75

DL4HRM/P

W35 63358 297 802 79

DK6KI G32 62280 385 865 72

DL3HSC W19 61074 311 783 78

DK5GD A03 60060 313 858 70

DL5SWB V14 56854 376 917 62

DL2ZAV F06 56550 316 754 75

DL3KWR V11 55296 323 768 72

DL2AXJ X20 54823 287 751 73

DL2NY N16 51450 266 735 70

DL5HL E02 49855 299 767 65

DL3KWF V11 48280 276 710 68

DL1SXS V14 47905 281 737 65

DL5JBN S60 45288 275 666 68

DL1KUG V04 37422 260 594 63

DL8ZWG W10 34260 201 571 60

DL7QU M25 34104 268 588 58

DL8MKW/P

Z85 31380 224 523 60

DL1SVM V17 27456 266 624 44

DL2AXM X39 24336 232 468 52

DL2VLA S07 22230 148 390 57

Y56ZA V12 22050 168 441 50

DL2HWI W29 20511 152 387 53

DL1JE R13 20216 232 532 38

Y34RG W03 17864 175 406 44

DL7YS D06 17136 139 357 48

DL8DWW S04 15084 161 419 36

Y24HB V17 15007 159 349 43

DL5AOJ X24 14898 153 382 39

Y27TN 14878 118 346 43

DK0NW E16 12672 185 352 36

DL7VMM Z20 12384 165 387 32

DL2SVE V16 11376 131 316 36

DL1HST W22 10650 120 355 30

DJ7AU T15 10176 70 212 48

DL2DRZ S27 10170 104 339 30

DF0QN N18 10004 111 244 41

DL0PIR S10 9204 156 354 26

DL1NP M13 8928 108 248 36

Y21FN S47 8308 103 268 31

DJ9RR E03 8288 152 259 32

DL2JLT S52 8004 122 276 29

DK7LA M28 7800 84 260 30

Y51TO D26 7316 70 236 31

Y31ON S43 6900 145 276 25

Y37WK X33 6820 67 220 31

DL5AKF X15 6104 98 218 28

DL2GBB A01 2900 73 145 20

DJ0SH P05 2380 41 119 20

DL6HRW W34 2120 52 106 20

DL2DRM S14 2070 70 138 15

Y54TO D26 780 24 60 13

DF5WN K46 747 31 83 9

DL8KWA V01 385 71 77 5

DL5AUJ X22 192 16 24 8

DL8WJM S42 100 14 20 5

DF1TB P46 48 22 24 2

EA – Spain

EA7TL 59064 216 642 92

EA5/DJ3XD 56160 234 702 80

F – France

FD1PTI 41778 211 633 66

F1LDR 29520 164 492 60

F6EQV 24480 160 480 51

F1JDG 5544 77 231 24

FE1NLX 3726 54 162 23

G – England

G5LP 22608 157 471 48

G3URA 17388 127 378 46

G4FDC 12426 109 327 38

HA – Ungarn

HA5LZ 87420 313 930 94

HA8CQ 5612 86 244 23

HB9 – Switzerland

HB9RE 17028 132 387 44

HB9CSA 10989 111 333 33

HB9HLE 7854 77 231 34

HP – Panama

HP1AC 2886 38 111 26

JA – Japan

JA5APU 2808 37 108 26

JK2VOC 459 17 51 9

JH1BDS 384 16 48 8

JK6ISK 75 5 15 5

JA8AJE 36 4 12 3

LA – Norway

LA5AP 2508 38 114 22

LA3UG 924 22 66 14

LU – Argentina

LU1EWL 5724 53 159 36

LY – Lithuania

LY2BKM 42048 195 576 73

LZ – Bulgaria

LZ3SM 40068 212 636 63

LZ1QZ 10280 119 257 40

LZ1BJ 4611 53 159 29

OH – Finland

OG3NM 14820 130 390 38

OK – Czechoslovakia

OK1OH 56925 275 825 69

OK1PEG 56430 301 855 66

OK1ARN 55056 296 888 62

OK3CCC 41391 220 657 63

OK3CDN 19584 137 408 48

OK1FMR 18471 131 393 47

OK3CTX 17784 116 342 5

OK3TSS 13338 117 342 39

OK3IA 12519 107 321 39

OK1DMS 10275 141 411 25

OK1MNI 7458 113 339 22

OK2PJD 6720 80 240 28

OK1SZ 6417 96 279 23

OK3BA 6003 92 261 23

OK3TUM 3979 91 173 23

OK1FKI 3135 55 165 19

OK1DDV 660 22 66 10

PA – Netherlands

PA3EBA 31146 201 537 58

PA0SKP 2268 36 108 21

PA3BEJ 2142 35 102 21

PY – Brazil

PY1AJK 756 18 54 14

S5 – Slovenia

YU3NU 60912 282 846 72

YU3WA 30438 178 534 57

YU3QW 22491 150 441 51

SM – Sweden

SM0TXX 60900 320 870 70

SM6CZU 5040 70 210 24

Turkmenistan					
UH8EA	214533	591	1773	121	
VE – Canada					
VE2AWR	5400	50	150	36	
W – USA					
KB8LUJ	108	6	18	6	
YL – Latvia					
YL2SW	4410	70	210	21	
YO – Romania					
YO2DFA	90558	388	1161	78	
YO7AEW	1620	30	90	18	
YU – Yugoslavia					
YU7KM	14406	102	294	49	

Multi Operator Single Transmitter

DL – Germany					
DF0KW W13	595620	1057	3309	180	
DL0TUD S07	378045	893	2439	155	
DL0SK Z19	370888	796	2506	148	
DF0LAU S29	295040	828	2305	128	
DF0HOY S29	188870	689	1717	110	
DL8ALU X16	187467	597	1659	113	
DK0FFO Y22	175035	585	1667	105	
DL0BBS K10	165208	534	1544	107	
DL0GMN V11	115808	519	1232	94	
DL0LY E03	88830	387	987	90	
DL0FTL S27	77528	295	881	88	
Y57ZO D27	69840	388	873	80	
Y42CB V18	55872	358	776	72	
DF0UM W16	54390	302	777	70	
DF0FHW/P					
F16	51903	291	657	79	
DL0TNC/P					
E18	51796	215	563	92	
DK4XN Z27	30392	223	524	58	
DL0IW/P P12	14161	143	289	49	

UA1/3/4/6 – European Russia

UZ4WWB	278070	715	2139	130	
UZ4WWA	240684	647	1941	124	
UZ3XWB	52377	221	663	79	
UZ1CXF	41238	241	711	58	

UB – Ukraine

UB3JWW	221940	705	2055	108	
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UL – Kazakhstan

UL2G	159264	474	1422	112	
UL8CWC	28899	172	507	57	

YO – Romania

YO2KJI	2688	32	96	28	
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Single Operator All Bands QRP

DL – Germany					
DL3KVR V02	103645	416	1091	95	

DL1DQY S11	76000	437	1000	76	
DK3JU I19	68797	306	773	89	
Y24XO D21	30305	277	551	55	
DK7QB N54	11280	168	376	30	
Y67UA D17	9300	134	310	30	
DK5VD Q08	8854	109	233	38	
DL2RUG Y09	3432	53	143	24	
DJ5QK A06	1582	54	113	14	
DL3VAA S14	99	32	33	3	
DH0JAE Y28	39	9	13	3	

GM – Scotland

GM0BNT	4230	47	141	30	
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HB9 – Switzerland

HB9ZJ	4500	50	150	30	
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JA – Japan

JA8YEA	27	3	9	3	
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OK – Czechoslovakia

OK1BLC	32562	201	603	54	
OK1AXB	22680	171	504	45	
OK2SNW	21060	156	468	45	
OK2PAW	18576	129	387	48	
OK2BBQ	7920	89	264	30	

PA – Netherlands

PA0TA	4650	50	150	31	
PA0DUO	3696	44	132	28	
PA2CHM	1482	26	78	19	

SP – Poland

SP4FGG	41820	205	615	68	
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UA9/0 – Asiatic Russia

UW0ST	48	4	12	4	
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UB – Ukraine

UB5FGW	53250	250	750	71	
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YO – Romania

YO2CJX	792	22	66	12	
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YU – Yugoslavia

YU1KN	4104	82	114	36	
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SWL

DL – Germany

DE1UCS	46440	215	645	72	
DE3JAN	43594	217	614	71	
DE1JSH	24960	165	520	48	
DE1RWZ U26	7518	206	179	42	
Y66-01-FY32	4480	112	112	40	
DL3KDC	1107	33	41	27	
DE0GMH	855	45	45	19	
Y64-35-H	760	40	40	19	

JA – Japan

JA4 4665/1	250	11	25	10	
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LY – Lithuania

LY-R-1289	22848	136	408	56	
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OK – Czechoslovakia

OK2-18248	18666	122	366	51	
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ON – Belgium

ONL 2372	3549	91	91	39	
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SP – Poland					
SP-0142-JG	12410	170	170	73	
SP-0189-GD	830	83	83	10	

UA1/3/4/6 – Russia

UA1-143-1	42021	203	609	69	
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UB – Ukraine

UB5-073-1610	476	28	28	17	
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Checklogs

DF3OL, DJ0MAQ, DL2VER, DL3JTN, DL4DQA, DL4LXM, DL5AMF, DL5AVJ, DL5DXX, DL5JRA, DL6AXI, DL7UCM, DL7VAF, DL8UFO, DL0LSW, EA5FEJ, LA1AEA, LY3BA, LZ3FN, PA3FSC, PY2YN, SM7VO, SP6SYF, SP8SO, SP3NUT, UA3AFH, UA3MIF, UA3TAM, UA3VRP, UB5CEV, UB5UFO, UD6DKW, Y21HD, Y22WF, Y32WN, Y22YO, Y23FG, Y25ZN, Y28YN, Y43QF.

