

## WAGermany 2011 -15./16.October , 15-15 UTC

### Single operator, mixed, high power

Platz	Rufzeichen	DOK	QSOs	Multi	Endpunktzahl	Abzüge
1	DJ8OG	F62	1 457	255	1 281 885	-2.7%
2	DH8BQA	Y19	1 544	216	1 057 968	-3.2%
3	DJ1AA	H27	1 338	200	833 600	-2.0%
4	DF7ZS	F27	1 011	216	828 360	-6.7%
5	DL5JS	R01	1 124	184	681 536	-3.3%
6	DJ3WE	C01	1 119	192	563 136	-5.2%
7	DL1DVE	S21	933	177	499 317	-3.4%
8	DL4SVA	V10	1 009	181	479 469	-3.5%
9	DH0GHU	C07	823	167	454 073	-3.2%
10	DL6NDW	C12	1 022	190	449 160	-2.5%
11	DL8DAZ	O39	884	167	447 560	
12	DK3BK	Z87	951	143	385 957	
13	DL3JPN	S58	878	152	342 304	
14	DL2ARD	Z88	1 063	74	303 770	
15	DK2YL	Q05	611	119	272 867	
16	<b>DL9EO</b>	<b>R33</b>	<b>663</b>	<b>137</b>	<b>270 027</b>	
17	DG1IU	A36	845	144	257 328	
18	DA0T	E38	817	131	233 049	
19	DC2YY	N41	579	116	230 028	
20	DJ7FM	W08	878	121	212 476	
21	DK2AT	F76	675	124	210 924	
22	<b>DG1EA</b>	<b>R33</b>	<b>578</b>	<b>132</b>	<b>183 480</b>	
23	DD8SM	F39	506	112	173 376	
24	DK1AX	P61	566	119	167 552	
25	DL2OBO	H16	415	104	137 176	
26	DK1OM	H02	583	111	128 649	
27	DM2BPG	W33	562	97	113 490	
28	DK8WG	F69	306	96	97 728	
29	DL2VK	U07	458	70	95 620	
30	DG1XO/P	W13	567	83	85 905	
31	DL9GS	O04	488	53	82 362	
32	DK8OL	M19	347	89	73 425	
33	DM5TI	C15	443	59	69 679	
34	DL0NO	E12	263	81	66 177	
35	DD8JJ	R31	254	87	65 424	
36	DK5OA	H03	387	81	59 373	
37	DM3KXL	S13	335	79	54 431	
38	DC1JAG	G45	232	87	51 156	

**Platz Rufzeichen DOK QSOs Multi Endpunktzahl Abzüge**

39	DG3NCZ	B37	238	86	49 364
40	DD1MAT	T09	249	63	45 675
41	DL5RU	U09	201	73	45 187
42	DJ3HW	H04	256	66	43 692
43	DL8DBW	O43	247	74	43 586
44	DL5MEV	C16	232	56	43 568
45	DL7DCL	Y43	227	74	42 698
46	DJ5IW	C27	206	67	40 870
47	DL2FK	P15	206	74	38 628
48	DG1YFF	F76	244	64	32 640
49	DL1BKT	I55	208	62	32 240
50	DG2NMH	B08	180	74	32 116
51	DL1JKK	S56	182	67	31 892
52	DK4IO	A36	166	62	25 668
53	DC3RJ	B25	141	50	24 750
54	DL7TJ	E33	126	63	23 562
55	DL1BSN	Y21	157	61	23 119
56	DH1DA	P30	139	51	16 677
57	DJ6XV	N38	117	49	15 827
58	DF3TE	G46	119	47	14 899
59	DJ8QA	P61	113	52	14 716
60	DH1PAL	G46	106	44	13 200
61	DL1SWB	V28	163	30	9 870
62	DK5KMA	X33	112	27	9 666
63	DK2NG	W06	89	36	9 324
64	DL1LTK	X31	148	33	8 976
65	DG4UF	S22	68	42	8 232
66	DL6DVU	S07	90	35	7 000
67	DK4VF	M27	69	31	6 355
68	DL8NCU	B36	100	28	4 928
69	DL1LT	H55	65	24	4 536
70	DL2AMD	X22	34	12	672
71	DL2OBN/M	Z35	39	8	440
72	DJ8ES	Z71	15	5	155
73	DL5CU	V07	14	1	14

**Operator DA0T: DL7AT. DL0NO: DF2LH.**