

Band and operating mode oriented evaluation

DARC / GDXF / DL7VEE

Rank	Mixed	Rank	CW	Rank	SSB	Rank	Digital
1	↔ P5 96.1 %	1	↔ P5 100%	1	↔ P5 96.2 %	1	↔ BS7 100%
2	↔ KH7K 93.7 %	2	↑ ZS8 96.2 %	2	↔ KH5 95.8 %	2	↔ KH3 100%
3	↑ KH3 92.1 %	3	↔ KH7K 96.1 %	3	↔ KH7K 95.2 %	3	↑ KH7K 99.4 %
4	↑ KH5 89.6 %	4	↑ KH3 95.0 %	4	↔ KH4 94.8 %	4	↑ KH5 99.3 %
5	↑ BS7 89.3 %	5	↑ VK0M 93.6 %	5	↔ VK0M 94.2 %	5	↑ 3Y/P 98.6 %
6	↑ VK0M 88.9 %	6	↓ 3Y/B 91.2 %	6	↔ BS7 93.7 %	6	↑ KH4 98.1 %
7	↑ KH4 87.6 %	7	↑ BS7 89.5 %	7	↔ T31 93.4 %	7	↑ ZS8 98.0 %
8	↓ 3Y/B 86.8 %	8	↑ KH5 89.0 %	8	↑ KH3 92.4 %	8	↑ BV9P 98.0 %
9	↑ CE0X 84.7 %	9	↑ KH4 87.8 %	9	↓ FT/W 90.8 %	9	↑ ZL9 97.9 %
10	↑ 3Y/P 84.1 %	10	↑ CE0X 87.4 %	10	↔ 3Y/B 90.8 %	10	↑ P5 97.7 %
11	↑ ZS8 82.8 %	11	↓ FT/W 86.2 %	11	↔ ZK3 90.2 %	11	↑ CE0X 97.6 %
12	↑ KH1 82.7 %	12	↔ 3Y/P 85.7 %	12	↔ T33 89.8 %	12	↓ 3Y/B 97.6 %
13	↑ JD/M 82.0 %	13	↔ JD/M 84.1 %	13	↔ JD/M 89.6 %	13	↑ EZ 97.2 %
14	↑ ZK3 81.1 %	14	↑ KH1 83.9 %	14	↔ 3Y/P 88.6 %	14	↑ FT/X 97.1 %
15	↑ XF4 80.6 %	15	↓ T31 83.2 %	15	↔ ZL9 88.2 %	15	↑ KH9 96.8 %
16	↑ KH9 80.5 %	16	↔ KH9 82.7 %	16	↔ XF4 88.2 %	16	↑ VK0H 96.8 %
17	↑ BV9P 79.2 %	17	↑ XF4 82.1 %	17	↔ C2 86.9 %	17	↑ YV0 96.8 %
18	↑ ZL9 79.2 %	18	↓ SV/A 82.0 %	18	↑ E5/N 85.7 %	18	↑ KP5 96.0 %
19	↑ YV0 78.6 %	19	↑ YV0 81.7 %	19	↑ CE0X 85.6 %	19	↑ FK/C 95.7 %
20	↑ FT/G 78.5 %	20	↓ ZK3 81.4 %	20	↑ VP8/S 85.6 %	20	↔ JD/M 95.7 %
21	↓ T31 78.1 %	21	↔ FT/G 81.1 %	21	↑ KH1 85.3 %	21	↑ VP8/S 95.4 %
22	↓ T33 77.9 %	22	↑ BV9P 81.1 %	22	↓ KH8/S 84.9 %	22	↑ XF4 95.2 %
23	↑ FT/X 75.1 %	23	↔ T33 80.5 %	23	↓ FW 84.8 %	23	↑ KH1 95.0 %
24	↑ KH8 74.8 %	24	↑ ZL9 78.7 %	24	↑ BV9P 84.8 %	24	↑ ZK3 94.6 %
25	↑ ZL8 74.4 %	25	↑ PY0T 78.3 %	25	↑ ZL8 84.7 %	25	↑ VP8/G 94.3 %
26	↑ PY0S 73.3 %	26	↑ KH8 77.9 %	26	↑ FT/X 84.2 %	26	↑ FT/G 93.8 %
27	↑ FK/C 72.9 %	27	↑ VP8 76.6 %	27	↓ FO/M 84.2 %	27	↓ FO/M 93.8 %
28	↓ PY0T 72.7 %	28	↑ PY0S 76.5 %	28	↔ KH9 84.0 %	28	↑ YK 93.5 %
29	↓ E5/N 72.4 %	29	↓ E5/N 76.1 %	29	↔ V7 83.8 %	29	↑ XZ 93.4 %
30	↑ H40 71.9 %	30	↑ FT/X 74.8 %	30	↔ VK0H 83.7 %	30	↑ VK9M 93.3 %
31	↓ FT/W 70.8 %	31	↓ H40 74.5 %	31	↑ VP8/G 82.9 %	31	↑ VK0M 93.2 %
32	↑ 3D2/C 70.8 %	32	↑ FK/C 74.3 %	32	↑ T30 82.7 %	32	↑ PY0S 92.5 %
33	↓ FO/M 70.8 %	33	↑ EZ 73.9 %	33	↑ KH8 82.5 %	33	↑ ZL8 92.0 %
34	↑ KP5 70.5 %	34	↑ ZL8 73.2 %	34	↑ 3D2/R 82.1 %	34	↑ H40 91.7 %
35	↑ V7 69.9 %	35	↑ 3D2/C 73.0 %	35	↑ FK/C 82.0 %	35	↑ T32 91.5 %
36	↔ C2 69.8 %	36	↓ KH8/S 72.5 %	36	↑ FO/A 81.9 %	36	↑ KP1 90.5 %
37	↓ KH8/S 69.5 %	37	↑ FW 72.4 %	37	↑ PY0S 81.9 %	37	↑ 3D2/C 89.9 %
38	↑ VP8/S 69.4 %	38	↑ FT/T 71.8 %	38	↑ YV0 81.8 %	38	↑ KH8 89.9 %
39	↑ EZ 69.1 %	39	↓ E6 71.6 %	39	↑ H40 81.8 %	39	↓ PY0T 89.7 %
40	↑ VK9M 68.7 %	40	↑ KP5 71.5 %	40	↔ FT/G 81.7 %	40	↑ 1S 89.6 %
41	↔ FW 67.8 %	41	↓ FO/M 70.2 %	41	↑ VK9M 81.5 %	41	↑ T33 89.5 %
42	↑ SV/A 67.3 %	42	↑ C2 69.4 %	42	↑ VP8/O 80.5 %	42	↑ TI9 88.9 %
43	↑ FT/T 66.7 %	43	↔ VK9M 69.4 %	43	↓ 3D2 80.1 %	43	↓ VK9W 88.9 %
44	↑ 3D2/R 65.7 %	44	↑ KG4 68.7 %	44	↓ E6 79.7 %	44	↑ FO/C 88.7 %
45	↑ T32 65.6 %	45	↑ TI9 68.2 %	45	↑ 3D2/C 79.6 %	45	↑ 3C0 88.4 %
46	↑ A3 65.0 %	46	↔ T30 67.7 %	46	↑ KP1 79.5 %	46	↑ FT/T 88.1 %
47	↓ T30 64.9 %	47	↑ V7 67.7 %	47	↑ YJ 79.2 %	47	↑ FT/Z 87.6 %
48	↑ TI9 64.6 %	48	↑ A3 67.3 %	48	↑ ZS8 79.2 %	48	↓ C2 87.6 %
49	↑ FO/A 64.1 %	49	↑ VP8/S 66.7 %	49	↓ T2 79.1 %	49	↑ FO/A 87.3 %
50	↑ FO/C 63.9 %	50	↓ 3D2/R 66.5 %	50	↓ 4U1U 78.7 %	50	↑ FT/J 87.2 %

Sources:

https://dcl.darc.de/toplist/public_html/public/mw2023.html

<https://qdx.de/mostwanted/>