

# BCC - Frequent Contester 2020

Endstand

Callsign	160m CW	WPX RTTY	160m SSB	RDXC	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW RTTY	CQWW SSB	WAE RTTY	CQWW CW	Summe	Callsign
OE1EMS	278.081			10.642.302	15.683.208	10.495.026	2.926.980	2.543.452		7.972.790		7.660.782	101.801.034	OE1EMS
DL6FBL	486.529			9.730.880	18.278.152	14.079.588				2.094.591		4.740.711	65.513.700	DL6FBL
DJ5MW	279.075	624.030	28.254	9.385.395	166.110	8.053.793	1.922.183			4.168.908		6.503.888	57.858.239	DJ5MW
DK6WL	1.076.168	123.577	271.656	639.520	751.468	764.416	138.138		275.457	3.929.328		4.468.528	36.800.278	DK6WL
DK2OY	622.800	966.077	235.296	1.695.360	1.290.850	4.011.328	880.308	752.122	630.828	884.860	789.984	2.458.375	32.301.622	DK2OY
DL3BPC	1.520.640				166.950	1.650.455				2.094.591		4.740.711	31.447.151	DL3BPC
DL2JRM	1.136.484	200.121	300.312	3.861.000	3.746.688	4.305.807		42.315	164.700	90.288	1.847.485	1.289.744	31.037.988	DL2JRM
DL1MGB	181.548		275.536	70.296		1.762.200	76.734	294.372	832.486	2.094.591	41.370	4.740.711	28.815.792	DL1MGB
DL7ON	1.090.980			5.028.696	806.384	7.223.926	743.299	385.646		1.331.615		431.053	28.279.725	DL7ON
ON6NL	359.086		49.182	2.222.795	2.757.762	3.701.081	535.899	456.624	845.080	1.182.792	1.478.064	1.183.221	28.176.286	ON6NL
KC1XX					3.590.146		570.086			3.922.908		3.535.233	27.674.827	KC1XX
DL1IAO	206.700	307.880		5.505.832	1.194.080	8.053.793	1.922.183			1.569.060			26.775.514	DL1IAO
DL9EE	604.809			6.033.420	1.763.015	4.605.640	1.393.248			949.035		1.002.162	26.064.264	DL9EE
DD2ML	78.570	2.213.653	16.896	112.400	7.516.124	7.903.808	100.810		1.532.313	109.792	9.000	682.165	25.621.021	DD2ML
DK9IP	467.424	2.166.904	37.195	3.512.145	71.370	4.305.807	2.358.084	112.785	347.726	60.028		668.580	23.725.549	DK9IP
PA1TT	530.328	50.718	83.875	2.153.112	328.680	1.582.896	37.800	477.818	402.977	1.712.700	1.042.405	1.566.487	23.521.185	PA1TT
DL6MHW	600.808	36.080	34.891	1.861.255	158.384	1.703.241	1.008.117	594.720	38.134	6.946	401.288	3.239.846	23.440.307	DL6MHW
DJ8VH	219.070	852.440	52.357	72.633	40.132	3.678.232	633.100	47.100	1.034.025	378.883	1.421.777	1.954.000	22.678.654	DJ8VH
OE2VEL	430.248		77.775	2.717.518	1.615.942	3.881.920			832.486	2.201.256		639.935	22.284.549	OE2VEL
DL4MM	2.180.321						387.204			689.955		1.884.168	21.965.907	DL4MM
DJ9DZ	323.572	2.381.891	58.781	2.795.860	1.506.681	3.545.520				806.042	287.079	1.632.784	20.701.785	DJ9DZ
NN7CW						5.686.980	700.832					4.210.058	20.419.650	NN7CW
DL8OH	401.280	38.934	115.776	64.681	208.649	1.176.005	611.268	169.725	109.080	1.037.912	1.325.646	1.725.030	19.526.588	DL8OH
DK6SP		2		31.289	212.562	3.628.395	1.662.133	1.982.336	4.992	86.450		1.461.455	19.464.346	DK6SP
DL6RAI	321.393	709.737	10.933	2.802.228	330.400	3.776.748	266.385	18.011	434.330	160.080	549.770	1.647.052	18.839.953	DL6RAI
DF9LJ	725.220					927.080	1.522.800	125.490	8.866	284.372		2.566.837	18.803.495	DF9LJ
DL3DXX	355.883		38.934	1.272.240		905.592	387.204		371.983	2.094.591		1.884.168	18.760.572	DL3DXX
DK3WW	591.500	55.224		2.934.455	30.624	4.595.984	387.204			100.416		1.940.400	18.449.347	DK3WW
ZL3IO						8.032.024	162.985	24.112	1.172.292	243.210		1.849.172	18.387.337	ZL3IO
DK1IP		2.111.626		606.464	1.176.107	650.496		244.299	907.872	720.249	1.375.185	869.946	16.897.346	DK1IP
DL7URH	731.630	714.144	49.905	1.720.464	1.003.398	3.596.622		24.310	498.602	169.250	68.808	854.652	16.570.704	DL7URH
DL1NKS	288.054		40.960	1.464.363	1.582.262	1.927.238	138.402	38.406		1.101.600		1.846.922	16.323.937	DL1NKS
DL5RMH	321.393	83.331	2.366	488.784	57.305	708.972	22.563		47.216	82.665	44.526	4.030.272	15.962.672	DL5RMH
DL5SE	428.529	32.300		191.270		4.305.807	1.380.956					1.289.744	15.112.651	DL5SE
DL7CX	415.337	133.132	85.374	1.121.750	1.483.304	766.894	52.455	21.353	145.318	785.165	5.550	1.845.264	15.074.661	DL7CX
DL2RMC	78.114	46.453	11.700	4.777	1.363.326	5.316.036	611.268	44.958	46.256	764.815	225.298	870.353	14.958.320	DL2RMC
PA9M	792.318			498.015	254.332	140.793				1.134.252		1.924.320	14.822.764	PA9M
DL3DW	170.560	903.258	12.339	944.112	36.960	2.803.300	80.185	78.719	378.000	333.696	712.758	1.264.696	14.329.186	DL3DW
DL2CC	154.833									613.600		3.748.540	14.015.418	DL2CC
OK1FCJ				153.846		3.698.476						3.332.417	13.849.573	OK1FCJ
DL9DRA	355.883			1.272.240		31.416	387.204		371.983	689.955		1.884.168	13.438.884	DL9DRA

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DK1KC	246.091	1.344.096	45.960	1.851.805	787.788	1.605.703	195.408	76.382	200.790	341.541	292.740	913.536	<b>13.402.889</b>	DK1KC
HB9DQL						5.164.940		256.054		142.992		2.284.866	<b>13.216.676</b>	HB9DQL
DF3VM	219.070			144.314	403.500	4.305.807		1.872	512.720	15.004	104.104	1.701.360	<b>13.173.221</b>	DF3VM
DL6DH	401.280	569.580		217.419	561.600					13.464	1.325.646	1.725.030	<b>12.948.699</b>	DL6DH
DL6NDW						2.321.264			919.709	724.191		1.894.527	<b>12.936.545</b>	DL6NDW
DL8DYL	355.883			1.272.240		4.000	387.204			689.955		1.884.168	<b>12.295.519</b>	DL8DYL
DM5EE				2.995.216		3.638.700	1.151.514	14.625		63.480		627.198	<b>12.204.367</b>	DM5EE
HB9DDO	452.100			4.190.984		704.165						1.487.180	<b>12.069.289</b>	HB9DDO
DL5CW	10.593	200.121				4.305.807	387.204			2.094.591			<b>12.014.871</b>	DL5CW
DL5XJ	319.564	123.044						979.872		34.038	705.870	1.551.000	<b>11.852.768</b>	DL5XJ
DJ4MX	24.453	2.801.640	134.784	1.011.220	806.610	501.882	5.152	1.009.790	16.117	384.471	174.640	309.550	<b>11.775.934</b>	DJ4MX
DL1NEO	239.172	1.079.712	53.406	1.923.922	465.192	2.894.658	34.850	5.406	221.102	70.590	67.044	758.392	<b>11.591.104</b>	DL1NEO
DL5KUT		616.850				941.920	611.268	68.586	287.240	443.573	106.446	1.725.030	<b>11.285.199</b>	DL5KUT
DK2CX	83.376	97.083	11.745			4.343.058						2.017.440	<b>11.063.187</b>	DK2CX
DL1QQ	24.938			349.309	18.042	39.611			1.064	884.860		2.458.375	<b>10.589.487</b>	DL1QQ
DO4DXA	77.116	46.958	968		120.888	119.500	18.048	9.494	896.940	546.444	208.222	1.461.455	<b>10.177.659</b>	DO4DXA
DL4FN				435.666		2.517.649				696.150		1.668.933	<b>10.048.564</b>	DL4FN
OE5OHO					274.151	837.018				880.925		2.087.352	<b>10.016.000</b>	OE5OHO
LX1ER	80.982	1.779.236	38.684	704.835	1.010.100	30.208	2.211	26.718		586.894		1.289.744	<b>9.959.076</b>	LX1ER
DL8MAS	153.387	355.212		802.719		2.007.390	34.338	62.890	251.056	69.960	277.104	1.233.469	<b>9.872.094</b>	DL8MAS
DL2NBU						712.216	134.849		1.848	412.485		2.427.840	<b>9.643.282</b>	DL2NBU
DH0GHU	142.592	10.400		332.304	64.320	2.698.542		30.024	134.090	252.332		1.443.915	<b>9.542.201</b>	DH0GHU
DL6KVA				2.741.445		20.444	186.543		184.652		79.464	1.777.248	<b>9.445.610</b>	DL6KVA
DL1RTL	286.572	1.093.048		1.087.189	45.832	1.545.741	192.855		134.787		337.824	508.085	<b>9.011.895</b>	DL1RTL
DL4NAC	135.865		43.056					5.768		32.263		2.560.250	<b>8.868.369</b>	DL4NAC
PA3EWP						2.792.223			508.699	1.471.288		27.492	<b>8.814.660</b>	PA3EWP
DL5JS	155.820	573.400	37.872	2.057.246	145.894	625.338	106.260	29.484	192.969	114.935	62.601	839.188	<b>8.600.341</b>	DL5JS
OE2LCM	123.331	51.632	13.824	300.533	18.912	3.881.920	31.610	18.271	832.486	59.302	17.110	212.220	<b>8.588.924</b>	OE2LCM
DJ9MH	133.080	541.383	4.431	531.356	431.121	1.722.492	611.268	43.260	128.616	18.100	321.772	323.730	<b>8.391.656</b>	DJ9MH
DL1BUG	294.196		16.440	515.785	25.179		891.306	292.967				787.760	<b>8.320.879</b>	DL1BUG
DM5TI	61.446	121.128	18.612	59.296	63.441				1.532.313		906.048	63.855	<b>8.230.861</b>	DM5TI
DL5GAC		10.988		8.130	10.842	207.858	16.770	11.407	15.048	1.026.309	14.560	1.514.275	<b>8.032.925</b>	DL5GAC
W7VJ	31.294	6.240		9.418	440.426	613.356	43.092	19.800	22.100	357.112		1.746.610	<b>7.823.346</b>	W7VJ
DF4XX	273.182			649.296		868.020	103.411		165.438	14.535	200.830	1.026.934	<b>7.689.852</b>	DF4XX
DL4ZA	104.806	357.178	35.948	205.048	470.470	962.115	38.955	46.084	214.458	449.074	449.074	342.608	<b>7.460.094</b>	DL4ZA
EC3A	86.400			347.140		2.351.988			93.160			1.304.685	<b>7.411.063</b>	EC3A
KU7T	31.294					3.236.352	147.744					1.178.835	<b>7.403.853</b>	KU7T
DL8UAT	531.050	1.093.048				2.660.236	105.905						<b>7.257.299</b>	DL8UAT
DK3WE						3.098.949						1.351.910	<b>7.154.679</b>	DK3WE
DL4LAM	261.189		43.056		1.026.663	457.524				735.266		473.298	<b>6.935.349</b>	DL4LAM
DH8VV	135.865			3.814		566.334	68.226					1.750.800	<b>6.842.416</b>	DH8VV

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OE2GEN	101.230		8.400	119.520	103.836				832.486	157.262	631.124	355.419	<b>6.810.009</b>	OE2GEN
DL1MAJ	37.986	449.652	12.852	661.046	465.930	1.632.969	21.190	134.640	255.420	239.445		417.240	<b>6.718.430</b>	DL1MAJ
DK2LO	269.195			724.800	301.750	1.008.227	100.100			562.020		360.077	<b>6.716.538</b>	DK2LO
OK1DX	655.270					2.449.326						89.059	<b>6.648.123</b>	OK1DX
DL8RDL	321.393					264.740	3.283	16.576	37.000	117.936	518.757	773.806	<b>6.595.172</b>	DL8RDL
DL8UD						1.073.296	66.780	960.978				812.042	<b>6.592.696</b>	DL8UD
DL6IAK	71.060					2.135.714	524.223			435.240		378.675	<b>6.576.488</b>	DL6IAK
DL1REM	215.165	1.779.236	81.489									1.002.162	<b>6.565.646</b>	DL1REM
DJ8QP	411.000	139.780	78.780	2.253.537		357.840					234.572	48.576	<b>6.539.281</b>	DJ8QP
OZ1ADL					1.869.210					433.038	203.918	910.938	<b>6.512.892</b>	OZ1ADL
DJ0ZY				4.399		1.131.520	68.461	100.487		612.521		991.736	<b>6.455.534</b>	DJ0ZY
DL1VDL	45.954			121.600		3.881.920	55.284					645.392	<b>6.381.272</b>	DL1VDL
ON9CC	431.756					182.624						1.159.305	<b>6.251.075</b>	ON9CC
DJ8EW	118.332	1.141.233	3.401	1.605.120	20.400	1.382.040				227.641		216.618	<b>6.211.968</b>	DJ8EW
DJ1OJ		712.152		229.392	72.000	828.181	20.748	2.560	318.320	76.812	146.250	888.888	<b>6.202.459</b>	DJ1OJ
DL3ABL				1.861.255	158.384				38.134	818.258	514.605		<b>6.132.630</b>	DL3ABL
DM6EE	55.845			604.800		2.007.312	465	1.800	50.502	164.910	75.898	757.488	<b>6.100.371</b>	DM6EE
DH8BQA		1.422.642		77.000	618.792	1.092.240			389.283	119.799		428.505	<b>6.023.435</b>	DH8BQA
DH1TST	60.231	1.093.048	11.988	69.255	314.298	653.646	5.073	6.460	204.240	352.406	301.453	270.504	<b>5.983.969</b>	DH1TST
PA1AW									508.699	1.471.288			<b>5.939.961</b>	PA1AW
DJ5IW	155.232	769.986	90.915	984.870	327.726	608.400	21.545	15.096	221.706	161.696	23.364	141.702	<b>5.923.191</b>	DJ5IW
DK7AM	135.865		69.134	1.043.181	1.502.649			100.010		607.981			<b>5.899.797</b>	DK7AM
DM7XX				1.272.240	301.268				371.983	689.955	362.086		<b>5.845.580</b>	DM7XX
JK3GAD	268.670			728.248		1.527.295		113.050		68.784		471.942	<b>5.828.891</b>	JK3GAD
DK1AX		53.922	28.665	1.101.009	27.000		93.012	19.018	46.170	129.727		1.187.920	<b>5.781.462</b>	DK1AX
DL5LYM	116.116		37.760	1.720.464		1.801.767	387.204	11.766		36.036			<b>5.750.505</b>	DL5LYM
DJ9RR	43.332	81.081		1.497.745		2.140.815			292.050		201.019	51.856	<b>5.614.408</b>	DJ9RR
DF1LX	65.932	229.086	650	236.130	31.496	1.160.054	161.814	588	8.432	104.754	300.500	558.355	<b>5.459.587</b>	DF1LX
DL2OE	22.134	23.092	34.238	340.560	20.900	4.305.807		24.640		81.472		22.344	<b>5.413.959</b>	DL2OE
DK3YD	169.146		4.410	993.024	10.412	1.501.794	207.644	29.646		28.782		344.607	<b>5.378.603</b>	DK3YD
OE1TKW	336.426	78.396	51.320	1.362.393	177.858	138.960	68.640	12.342	39.162	56.940	146.010	105.986	<b>5.371.323</b>	OE1TKW
DM6DX							35.011	205.039			1.523.665		<b>5.291.145</b>	DM6DX
DJ4MF							387.204		371.983	689.955		297.000	<b>5.238.426</b>	DJ4MF
DF2RG	58.446	574.244	19.788	184.440	77.649	2.700	50	50	236.500	554.010	800	456.780	<b>5.053.007</b>	DF2RG
DG7RO	175	1.400		198.000		351.094			73.308	1.037.912	51.938	333.788	<b>5.042.382</b>	DG7RO
DL9GTB	374.205	11.700				322.000			405.324	410.395			<b>5.026.087</b>	DL9GTB
DF9GR						3.560.206						480.445	<b>5.001.541</b>	DF9GR
DL8LAS	604.809		13.048		20.739	355.416						172.382	4.600.443	DL8LAS
OZ7AM												1.517.178	4.551.534	OZ7AM
DL1GBQ		273.144		30.798		758.160	68.769	102.930	231.039	220.920	158.096	324.775	4.381.689	DL1GBQ
DF2LH	36.344	35.150							285.880	301.600		788.472	4.381.070	DF2LH

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DL7AT	343.869				161.460		9.322	16.644		104.442		579.648	4.354.842	DL7AT
DJ3NG		516.489							480.624		775.698		4.285.455	DJ3NG
BA4TB		23.485				621.224	133.144		73.728	348.248	22.119	467.988	3.780.390	BA4TB
DL3LAB								55.755		884.860	264.150		3.614.295	DL3LAB
PB7Z										413.001		735.680	3.446.043	PB7Z
DL1GWS	19.200	223.027	31.788	472.254	614.878	92.234		23.700	18.450	420.672	14.140	55.948	3.307.051	DL1GWS
DL1TS	148.568			333.162					5.106			676.616	3.269.736	DL1TS
DM5JBN	37.597	1.093.048	5.838	156.180	4.116	87.290	750		153.105	6.572	94.804	294.000	3.248.937	DM5JBN
DH1TW	157.383			2.262.347									3.206.645	DH1TW
DL4HG				1.273.896								579.648	3.012.840	DL4HG
DL9YAJ		2.381.891		51.750	206.773							116.500	2.989.914	DL9YAJ
DK1FW	60.996	46.200	966		537.141			79.804	167.698	382.047		24.552	2.917.416	DK1FW
PA5MW	431.756					129.220							2.719.756	PA5MW
DL6RDR						147.645			166.460	65.262		600.134	2.643.213	DL6RDR
PC5A	431.756												2.590.536	PC5A
DK1FT	34.734	328.077		518.584	30.345	948.342	1.350					167.808	2.541.226	DK1FT
DJ2MX	246	10.168	44.172	182.800	81.600	44.928				50.363	47.060	543.400	2.508.473	DJ2MX
OK1IC						2.449.326							2.449.326	OK1IC
DL2MLU		709.737	2.601		54.120						549.770		2.428.773	DL2MLU
DK5OS		2.381.891											2.381.891	DK5OS
DK4VW		392.496	12.090		204.752			66.456		475.348			2.295.200	DK4VW
DJ1YFK	75.072			129.360		854.904	26.733					188.688	2.080.959	DJ1YFK
DL4YAO					43.740	209.600				265.144		333.232	2.048.468	DL4YAO
DJ6TB	57.918	361.026	18.600	103.424	50.479	3.528	120	9.657	120.231	67.824	115.770	34.093	2.020.650	DJ6TB
DK6CQ	25.452	264.500	22.902		201.082	121.914			215.673	137.484		20.559	1.998.768	DK6CQ
DL8TG												653.484	1.960.452	DL8TG
DJ3WE	106.488			262.416		19.788		29.192		13.430	230.202	66.360	1.938.684	DJ3WE
DF6RI			10.632	649.296	145.920	459.888	13.965	7.040	3.987	101.708		76.504	1.928.508	DF6RI
DF9XV										641.405			1.924.215	DF9XV
DH7TNO	81.788			439.470	1.250		14.857		103.831	27.740	184.228		1.923.416	DH7TNO
DL9NEI	66.880		7.420	113.150	858	67.053					69.042	316.008	1.782.011	DL9NEI
DL1RG												571.912	1.715.736	DL1RG
OE2BZL	281.588												1.689.528	OE2BZL
DL9NCR		77.280							123.725		258.120	146.066	1.661.013	DL9NCR
DD1JN						193.328			488.796				1.659.716	DD1JN
DJ7EO								484.316					1.452.948	DJ7EO
DJ1MM	38.634	259.284	5.670	214.047	20.000	315.536						110.360	1.405.771	DJ1MM
DH8WR		821.130			65.520				88.466		70.941		1.364.871	DH8WR
DL5XAT	113.658											217.504	1.334.460	DL5XAT
DL6NCY							29.524				160.820	250.868	1.323.636	DL6NCY
DK8FD	205.758												1.234.548	DK8FD

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Endstand

Callsign	160m CW	WPX RTTY	160m SSB	RDXC	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW RTTY	CQWW SSB	WAE RTTY	CQWW CW	Summe	Callsign
DC2VE	18.304	28.106					2.160	27.370		6.080	325.775		1.222.085	DC2VE
DJ4KW	28.750										270.417	61.387	1.167.912	DJ4KW
DK2GZ						45.793						370.590	1.157.563	DK2GZ
DK2WU		107.065		227.666	332.332	68.310	54.464			72.652			1.116.721	DK2WU
DL5YYM		1.093.048											1.093.048	DL5YYM
DL9NDV		1.093.048											1.093.048	DL9NDV
DK2AT		272.034		237.935	229.040	349.102							1.088.111	DK2AT
DL7UGN	53.116						240.470	1.326					1.044.084	DL7UGN
DL5MFF	160.548	63.500											1.026.788	DL5MFF
DL3MXX								8.050		88.023	95.354	142.825	1.002.756	DL3MXX
DG3FK					401.841			30.880		157.718			967.635	DG3FK
OE9MON					372.762					184.800			927.162	OE9MON
DL6EZ	4.200	172.282		32.054	34.840				47.586	92.340		77.575	916.879	DL6EZ
DD5KG				96.576		225.552	71.416					107.512	858.912	DD5KG
DO4OD	43.380	156.416	33.080		117.520			34.320					835.656	DO4OD
DL2LDE				137.696	156.100	11.875	7.788	22.275	65.846	10.517		46.500	764.449	DL2LDE
DK7CH			18.340	225.511	179.423			2.904	22.910	50.094			742.698	DK7CH
DK5TX		207.760							90.024	45.689		41.678	739.933	DK5TX
DJ7AT				177.452		553.410							730.862	DJ7AT
DK4WA										240.240			720.720	DK4WA
DL2ZA	44.382	72.912				35.547	4.250	1.269			14.652	81.664	680.256	DL2ZA
DJ5TT		155.558		84.537		27.984			96.520				557.639	DJ5TT
DK9BM				151.652	91.872	14.472		3.080	9.646	41.667	19.844		480.707	DK9BM
DF2FM	7.290		7.260	8.640	105.985			17.767		62.431		3.645	453.454	DF2FM
DJ0MDR												146.677	440.031	DJ0MDR
DK2ZO				107.635		107.736	8.256	56.398		924			412.105	DK2ZO
DL6RBH	16.709	18.360	10.000	31.329	41.540	6.732		5.751	8	14.130	19.880	11.070	410.732	DL6RBH
DF5MA	18.760	214.428	10.166										387.984	DF5MA
DJ4WT												116.280	348.840	DJ4WT
DJ9KH				19.479			17.415		1.704	82.683	6.882		345.531	DJ9KH
DL6RBO				22.420	147.378					54.558			333.472	DL6RBO
V51WH												110.344	331.032	V51WH
DJ8QA	12.204		1.380	70.633	10.626	25.419	2.600	1.440		17.484		23.000	321.754	DJ8QA
DK7MCX				96.684	55.384				8.607	46.011			315.922	DK7MCX
DG1HXJ	14.288	5.624	1.937	4.925	44.133	1.596			30.401	9.416	18		273.133	DG1HXJ
DO2XX									79.931	100	6.164		258.585	DO2XX
DK4YJ	26.037											32.634	254.124	DK4YJ
DL4GBA					520					37.440	5.312	40.180	249.316	DL4GBA
DF3CB												78.196	234.588	DF3CB
DK2YL								76.125					228.375	DK2YL
DG2NMH			14.220							45.406			221.538	DG2NMH

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Endstand

Callsign	160m CW	WPX RTTY	160m SSB	RDXC	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW RTTY	CQWW SSB	WAE RTTY	CQWW CW	Summe	Callsign
DL8RB					68			2.691		38.808		25.935	202.370	DL8RB
DL6MFK	10.701		11.856							22.052			201.498	DL6MFK
DJ5CL												51.357	154.071	DJ5CL
DL9MFY							50.680						152.040	DL9MFY
DK9TN	15.470					1.419						17.300	146.139	DK9TN
DG5MEX										35.148			105.444	DG5MEX
DL1PSK											31.000		93.000	DL1PSK
DL2QT										18.644		7.872	79.548	DL2QT
DL5RU								25.893					77.679	DL5RU
DL8JDJ										2.484		18.648	63.396	DL8JDJ
DK3HV										19.908			59.724	DK3HV
DM8FW	8.211				7.366								56.632	DM8FW
DL4RCK	6.708												40.248	DL4RCK
PA1TX										7.866		2.812	32.034	PA1TX
DL3NCI	5.152												30.912	DL3NCI
DJ5MN								9.191					27.573	DJ5MN
DF9MP					8.512								8.512	DF9MP
DL2RCH			273		576								2.214	DL2RCH
DB7MA	186												1.116	DB7MA
DL2AGB										6			18	DL2AGB