

BCC - Frequent Contester 2016

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
DJ5MW	32.336			11.090.552	2.854.068	7.902.960	3.305.400	59.964		321.048		5.929.600	47.524.268	DJ5MW
DL4NAC			18.834	4.618.155	7.220.208	3.262.224	2.045.481			1.515.698		1.913.275	29.591.472	DL4NAC
KU1CW												8.941.030	26.823.090	KU1CW
DK2OY	474.729	2.043.613	165.155	5.827.740	2.919.691	3.099.602				731.054		2.004.072	25.935.328	DK2OY
ZL3IO				714.100	4.366.846	2.325.747	367.966	194.824		4.315.080		1.287.468	25.339.917	ZL3IO
DL7ON	603.900		47.432	4.775.470	1.121.514	6.307.660	2.613.052	290.304		413.850		437.716	24.474.046	DL7ON
DJ9RR	20.640	1.091.372		2.035.171		2.926.133	299.538		2.128.144		678.125	2.689.600	22.585.074	DJ9RR
DL6NDW		2.734.764			3.587.232	1.602.459		43.596	1.512.628	1.339.142		1.876.095	22.195.242	DL6NDW
DL3BPC	531.216			6.058.637	377.704	2.286.052			356.301	748.360		1.794.891	20.608.345	DL3BPC
OE2VEL	494.395		24.378		9.044.464	2.131.755	5.776			875.640		843.264	19.457.121	OE2VEL
DL1QQ				6.078.192	2.919.691	3.099.602		1.353.150		1.515.698		23.430	19.421.169	DL1QQ
DL9EE				4.620.188		3.107.003	1.578.528					2.242.656	17.612.215	DL9EE
DL2JRM	310.115	744.677	90.244	1.015.295	1.211.644	2.015.722	309.120	27.390	341.421	1.167.728	599.073	1.239.813	17.507.544	DL2JRM
DL7URH	339.339	440.016	80.080	2.441.370	1.096.338		302.001	101.024	869.897	979.110	167.480	1.175.795	16.709.654	DL7URH
DL5KUT				593.081	2.919.691	2.509.232	520.467		918.437	559.798	692.405	1.106.785	16.202.808	DL5KUT
DJ9DZ		2.816.614				1.712.883	694.790		910.894	792.313	585.868	1.314.041	16.142.557	DJ9DZ
DJ5AN	340.208		150.540	1.071.737		1.509.540		706.758		1.324.792	204.225	1.575.468	16.048.511	DJ5AN
DK6WL	589.470		237.688	322.016		351.614		7.052	141.768	1.699.425	192.768	1.438.136	15.874.205	DK6WL
DF1MM	457.104	2.816.614		2.482.850	644.600				910.894			1.314.041	15.361.493	DF1MM
DJ0ZY	100.560	612.095		3.067.740		1.765.531	87.300					2.931.090	15.016.596	DJ0ZY
DK1KC	250.614	1.051.791	42.861	2.072.964	520.467	1.711.476	371.490	110.580	156.024	489.349	540.969	1.280.176	14.940.273	DK1KC
DD2ML	201.742	377.627	12.122		2.242.946	2.286.052	1.236.342	163.108	302.002	1.122.631		517.140	14.814.028	DD2ML
DL6RAI	101.626	970.704	14.105	3.528.700		1.741.602	485.208	352.395	210.540	321.000	324.277	1.192.225	14.430.447	DL6RAI
DL1IAO		2.184.840		7.378.470			2.408.952						14.381.214	DL1IAO
ON6NL		2.402.175		982.464	3.816.636	1.251.488			540.508	250.640	404.388	890.145	14.305.418	ON6NL
DL1NKS	73.402		52.800	1.760.830	2.353.965	1.631.520	172.887	77.064		1.223.002		1.166.924	14.173.207	DL1NKS
DK5OS	60.396	2.816.614				1.712.883			910.894	792.313		1.314.041	13.943.617	DK5OS
DL9YAJ		2.816.614				1.712.883			910.894	792.313		1.314.041	13.581.241	DL9YAJ
DL8DYL	59.125			5.062.389	24.030		834.720					2.074.538	13.334.223	DL8DYL
PC5A	357.771			2.616.705	10.800	2.286.052				289.845		1.794.891	13.314.391	PC5A
DL2CC	111.360			5.779.050	2.854.068					1.024.279		144.550	12.807.765	DL2CC
DH0GHU	109.988	196.880	28.484	33.687	1.132.502	2.393.664	58.149	1.102	1.039.380	32.595	1.417.392	669.275	12.764.601	DH0GHU
DK6SP	7.830	112.098	4.840	2.587.270	857.056	808.124	66.792	62.884	63.700	1.058.486	12	1.258.851	11.843.055	DK6SP
DK3WW	501.393			32.595		4.254.879	2.135.286			31.875			11.662.029	DK3WW
DK2CX		203.232		3.768.676	203.433	1.702.026	82.336			675.840	11.502	1.148.506	11.538.081	DK2CX
KC1XX								380.952		1.515.698		2.074.538	11.532.612	KC1XX
DL1REM	6.636	1.728.950				1.207.174			779.312	914.732	719.460	603.288	11.306.856	DL1REM
OE5OHO					764.033	508.048				661.584		2.641.100	11.180.133	OE5OHO
HA1AG												3.592.096	10.776.288	HA1AG
DJ9MH	139.385	853.655	36.080	38.828	2.765.508	2.509.232	10.912	111.452	5.320	253.215	289.731	610.984	10.652.760	DJ9MH

BCC - Frequent Contester 2016

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
DO4DXA		128.688	21.000	2.587.270	325.312	329.600		14.140	453.176	1.518.578	86.912	264.965	10.409.131	DO4DXA
DM5TI		2.902.585		1.134.784		260				637.096	1.289.858	600.696	10.330.721	DM5TI
DL3DXX	513.681						309.120			1.167.728		986.132	10.161.906	DL3DXX
DL8OH	30.240	937.860	151.455		2.764.437	2.509.232			110.344	599.798		111.888	9.767.789	DL8OH
DH8BQA	129.850	4.042.010	23.715		2.105.292	524.946			429.751	71.368		117.800	9.450.395	DH8BQA
DF1LX	99.072	954	14	8.232	1.122	3.023.160	525.460	300	117.936	228	44.541	1.430.919	9.415.835	DF1LX
DL1MAJ	75.316	743.020		1.850.121	1.612.257	459.138	35.340	136.890	147.699	358.020	164.226	657.358	9.278.575	DL1MAJ
DL5SE	106.524	744.677		374.052		2.015.722	2.698.015						9.169.625	DL5SE
DJ8EW		1.707.615		2.138.848		682.776			846.872		224.949	546.588	9.159.517	DJ8EW
DL5XJ				1.033.050		2.013.720	756.048				186.760	1.390.578	9.104.120	DL5XJ
DL5CW												2.931.090	8.793.270	DL5CW
DF9GR							125.923		922.747			1.832.082	8.516.333	DF9GR
DJ2MX	62.055	252		3.768.676		28.013			51.040	101.270		1.265.179	8.421.738	DJ2MX
DK2ZO					2.854.068		1.081.412	107.951		1.024.279			8.305.631	DK2ZO
DF3CB												2.748.496	8.245.488	DF3CB
DL6MHW		509.558			434.712		1.517.222	61.250	822.373	191.681	546.431		8.236.238	DL6MHW
DL2RMC					1.034.848	1.044.680			279.515	27.936	76.960	1.673.664	8.176.793	DL2RMC
DF9LJ					1.228.798							2.233.285	7.928.653	DF9LJ
DL8MAS	2.368	126.633		1.241.283		1.813.573	249.165	112.890	200.823	185.468		937.688	7.891.744	DL8MAS
DL5LYM	206.517		14.040	2.441.370			290.500					1.175.795	7.873.097	DL5LYM
DL1NEO	26.064	570.105		1.463.319	169.418	2.116.140	4.860		11.946	20.178		1.085.240	7.837.178	DL1NEO
LX1ER		721.624	93.350	188.940	1.432.431	719.449		64.881	600.171	440.361	434.686	9.346	7.771.312	LX1ER
DM5EE	222.212	79.344										2.117.436	7.764.924	DM5EE
DJ3NG		2.787.180							976.131		1.023.765		7.763.103	DJ3NG
DL5GAC		24.786		43.264	792	32.480	7.052			813.852	22.608	1.700.784	7.704.550	DL5GAC
DK1FW					2.854.068	1.002.975		16.485		646.171	374.220	369.369	7.685.073	DK1FW
DL1RTL	208.932	729.575		991.100		1.061.649	156.798		306.459		350.155	507.642	7.492.125	DL1RTL
DL6DH		755.185		32.946	96.660	423.600	239.295	121.025	801.408	215.204	429.897	485.550	7.395.311	DL6DH
OZ1ADL		506.656		203.014	2.919.691			154.322	51.409	1.014.309	14.688	17.664	7.217.527	OZ1ADL
DF2RG									989.674	577.635	305.320	601.585	7.117.322	DF2RG
PA4VHF							409.898	761.040	500.388	934.728	222.829		7.092.882	PA4VHF
DJ1YFK	950			2.587.270		290.232	215.264					1.258.851	7.090.283	DJ1YFK
DL4ZA	79.482	765.578	32.916	1.042.440	1.122.550	795.911	161.238	50.135		326.172		358.632	6.878.025	DL4ZA
DL1II	74.116					1.482.316	152.579		614.048		309.315	725.265	6.868.739	DL1II
DJ7EO					526.504			1.417.273		1.167.728			6.864.234	DJ7EO
DL1GWS			82.208	2.252.432	1.451.885			80.948		754.011			6.621.494	DL1GWS
DL1BUG	96.096		21.285	1.056.440		121.408	1.259.016	547.526				339.872	6.514.834	DL1BUG
DM6DX		1.531.150			23.760				376.418	617.520	974.292		6.485.308	DM6DX
EA3KU		249.864		3.414.355		2.118.360						223.790	6.453.949	EA3KU
DK1AX	165.140	1.166.004	1.008		113.307	715.310	240.149		381.216	223.344	111.888	311.400	6.443.463	DK1AX

BCC - Frequent Contester 2016

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
DF9XV								74.670		1.595.680		490.692	6.408.456	DF9XV
DJ1MM	79.765	2.024		76.998		1.712.883						1.314.041	6.212.618	DJ1MM
HB9DDO				774.984	85.144					570.886		1.167.518	6.075.340	HB9DDO
DL8UAT					232	3.723.876	24.978					765.799	6.071.461	DL8UAT
DL5JS	171.472	2.036.260	79.152	108.261	34.874	131.246	44.902	55.112	312.130	81.054	169.520	168.756	6.039.273	DL5JS
OE1TKW	185.078	76.586	75.684	719.074	353.100	753.016	252.153	25.019	65.208	223.560	115.344	302.244	6.024.416	OE1TKW
DK3WE					535.410	1.935.810	89.040					1.122.324	6.016.272	DK3WE
DJ1OJ		159.666		200.376	3.239	864.424		1.050	68.862	275.218		1.250.136	6.012.453	DJ1OJ
DL1MGB					145.662		213.416	2.352		1.699.425		100.432	5.976.769	DL1MGB
DH8VV	30.080					297.920						1.816.704	5.928.512	DH8VV
DK1MM					2.854.068					1.024.279			5.926.905	DK1MM
DO6SR	26.384	721.624		162.852	5.324	719.449	42.020		600.171			754.172	5.914.622	DO6SR
DL7CX	167.446	640.680	129.087	43.992	752.552	1.987.884		12.060		53.124	32.800	138.780	5.869.738	DL7CX
DL5RMH	350.280					1.326.704	749.844	432.264		19.019	1.824		5.853.305	DL5RMH
DK9IP		163.746				1.921.215				1.024.279		200.430	5.759.088	DK9IP
DL2OE	37.312								1.345.776	16.128	716.985		5.743.554	DL2OE
DL7LIN						117.260	42.240	89.194	210.198	208.615	151.074	1.258.851	5.715.268	DL7LIN
DL4LAM	115.253	641.461	4.876			1.015.665				666.299		440.181	5.697.340	DL4LAM
DJ4MZ		77.308			2.478	174.000	42.240	89.194	210.198	208.615	64.372	1.261.485	5.686.292	DJ4MZ
DL4HG	68.843		27.120				36.808	83.842		731.054		863.100	5.599.540	DL4HG
DK2LO	65.847		38.227	803.244	15.678	384.912				531.908		716.798	5.574.396	DK2LO
DG8AM				1.681.133				103.376		1.225.017			5.562.936	DG8AM
DK5AD	208.258					1.168.717						1.023.246	5.488.003	DK5AD
DK1IP		1.128.600		1.134.135	377.704			155.488	361.494		526.330	110.656	5.420.525	DK1IP
DL5MEV		258.214			981.360			66.555	174.110	974.754	26.460	153.520	5.332.756	DL5MEV
DM5JBN	45.006	556.160	36	560.009	1.211.644	505.832	71.456		82.795	248.018	100.386	266.340	5.239.040	DM5JBN
OE2LCM	69.520	1.311.629		501.334					155.890	500.221	503.100		5.204.616	OE2LCM
DL9DRA	44.730								961.925	680.647			5.196.096	DL9DRA
DJ5IW	47.042	464.092	79.037	515.673	133	4.368	28.560		345.912	225.716	96.496	494.604	5.189.548	DJ5IW
PB7Z				341.487	813.196	377.944	58.102		772.992	113.544	223.685	135.121	5.161.172	PB7Z
DK5MB		1.611.872		406.965					850.223	154.580			5.033.246	DK5MB
DK2WU	28.611	407.571	4.268	692.267	613.349	526.500	129.540	104.448	182.910	225.960	138.294	203.391	5.018.308	DK2WU
DL3ABL		509.558						118.736	822.373	232.693	546.431		5.005.090	DL3ABL
DK1FT				1.623.614	149.073	1.024.500	20.212			112.194		504.060	4.686.373	DK1FT
DK3YD	82.940		4.472	351.177		784.700	773.344			83.636		399.560	4.656.625	DK3YD
DK9TN					22.632		42.240			208.615		1.261.485	4.517.412	DK9TN
PA9WOR										914.732	719.460	77.763	4.416.405	PA9WOR
DG7RO		521.478	336			29.016			55.739	607.223	324.277	392.292	4.366.826	DG7RO
OE2GEN	30.345				47.256					536.648	83.974	754.208	4.269.842	OE2GEN
DL3LAB		2.043.613			17.028					731.054			4.253.803	DL3LAB

BCC - Frequent Contester 2016

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
DL9NEI	72.855		8.234					5.360		1.691		1.148.506	3.947.845	DL9NEI
DJ3WE						730.743	232.232			485.576		426.924	3.932.707	DJ3WE
DK4YJ	10.962					43.032						1.261.485	3.893.259	DK4YJ
DL4MDO					531.522				1.072.624				3.749.394	DL4MDO
DL4RDJ				894.000	237.165	281.466			79.079	358.902	170.820	226.048	3.746.358	DL4RDJ
DK6CQ		609.760				5.320			422.100	382.731		141.194	3.453.155	DK6CQ
DF2LH										494.265		638.778	3.399.129	DF2LH
DL4YAO						75.900		9.200		529.803		503.316	3.193.657	DL4YAO
DC8QT		3.044.194							16.056	5.130			3.107.752	DC8QT
DL6FBL	513.681												3.082.086	DL6FBL
DK4WA											350.155	765.799	2.997.707	DK4WA
DL5YYM											350.155	765.799	2.997.707	DL5YYM
DF5MA	74.295	802.655							507.123		80.964		2.931.722	DF5MA
DJ7AT				1.299.870		686.336						314.400	2.929.406	DJ7AT
DL6JF	206.424	3										526.053	2.816.706	DL6JF
A45XR												897.244	2.691.732	A45XR
DK2AT		518.154			512.568					315.268		208.362	2.601.612	DK2AT
BA4TB					536.522	641.127			266	193.315	302.670	64.094	2.556.014	BA4TB
DL1RG				1.504.272		366.240						221.650	2.535.462	DL1RG
DJ0MDR	344.400											116.325	2.415.375	DJ0MDR
DL2MLU		970.704							210.540		324.277		2.250.878	DL2MLU
HB9ELV	74.116		54.432	774.984	519.108					25.868			2.142.984	HB9ELV
DL1TS	76.956				33.396					1.224		530.343	2.089.833	DL1TS
F5NGA												665.332	1.995.996	F5NGA
DL5ZBA	58.926		15.780	453.232	908.232	51.000		59.472					1.979.644	DL5ZBA
DL8NBJ		303.239		82.834	542.146	362.640				30.600		181.473	1.927.078	DL8NBJ
DL9NDV	52.724	155.400							251.256		350.155		1.925.822	DL9NDV
DK7VW				64.504		1.482.316	152.579						1.851.978	DK7VW
W7VJ				18.348		524.276				99.720		322.546	1.809.422	W7VJ
KU7T				15.260		524.276				99.720		322.546	1.806.334	KU7T
DC2YY		1.728.950								12.224			1.765.622	DC2YY
DL7AT	243.684		27.120					16.428				32.573	1.755.399	DL7AT
PA3EWP										218.868		342.496	1.684.092	PA3EWP
DK7MCX		970.704		296.100					94.446	44.010			1.682.172	DK7MCX
DJ4KW	174.800	85.986				20.082	38.374				149.971	38.728	1.647.742	DJ4KW
DL1VDL	45.073											457.649	1.643.385	DL1VDL
DL8UD										139.355		385.344	1.574.097	DL8UD
DL5RDO							33.180			86.480		407.100	1.547.100	DL5RDO
DF6RI	52.858	195.510	7.898		75.985	353.548		4.060		52.745	8.211	106.560	1.492.036	DF6RI
OZ1ETA												389.502	1.168.506	OZ1ETA

BCC - Frequent Contester 2016

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
DL8RDL	6.440	619.038				226.045				69.764			1.093.015	DL8RDL
DL5RDP	41.160			555.588				5.070		76.440			1.042.008	DL5RDP
DL6NCY	104.499								12.320			112.042	1.000.080	DL6NCY
OK1IC												321.088	963.264	OK1IC
DJ8QP		123.015			418						173.056	127.332	851.541	DJ8QP
DO4OD		226.572	33.263	33.516	166.129					55.056	14.652		820.267	DO4OD
DK2GZ												271.244	813.732	DK2GZ
DK5TX	106.700	20.171								37.536			772.979	DK5TX
DK7CH			19.080	245.254	220.176					44.619		19.502	772.273	DK7CH
DL9NCR		311.538									211.338		734.214	DL9NCR
DJ3CQ						494.960						70.083	705.209	DJ3CQ
DC6RI	704	666.420	5	4.706	98								675.478	DC6RI
DK4VW										224.112			672.336	DK4VW
DJ6TB	7.320	361.380	536		2.100					52.785	33.300	10.080	665.811	DJ6TB
DF9TS	109.988												659.928	DF9TS
DH7TNO										208.615			648.029	DH7TNO
DF9ZP										214.175			642.525	DF9ZP
DL6RBH	33.444	16.685	23.232	151.368				16.236	13.629		25.380		632.228	DL6RBH
DK5ON										206.424			619.272	DK5ON
DL8LAS												202.672	608.016	DL8LAS
DL6EZ		131.008						4.067	60.702	45.760	50.388	14.400	598.437	DL6EZ
DG2NMH			16.388	82.400						93.322			460.694	DG2NMH
DG5MEX			24.768							98.455			443.973	DG5MEX
DK2YL								196.596		13.392			433.368	DK2YL
DL5RU					280.840			11.808		33.532			405.052	DL5RU
DL1GBQ	55.186			63.378	5.445								399.939	DL1GBQ
OK1DX						394.450							394.450	OK1DX
DJ5MN			63.336										380.016	DJ5MN
DL5NEN	62.284												373.704	DL5NEN
DL6RBO				349.635									349.635	DL6RBO
DL2ZA	19.104							51.983	3.763		28.336	6.713	302.927	DL2ZA
DK6AH				127.194	96.416					22.080			267.770	DK6AH
DJ5MY								120.225					240.450	DJ5MY
DJ5TT				54.936		184.100							239.036	DJ5TT
DC2VE											115.784		231.568	DC2VE
DL5XAT					81.466			64.170					209.806	DL5XAT
DL3LBA		38.064	27.120										200.784	DL3LBA
DJ5CL						4.539						61.019	187.596	DJ5CL
SM6CNN												47.175	141.525	SM6CNN
DF2PH						139.944							139.944	DF2PH

BCC - Frequent Contester 2016

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	
DL8LR	21.879												131.274	DL8LR	
DL4FN												41.245	123.735	DL4FN	
DL8RB					9.856		5.858			23.482			10.452	123.374	DL8RB
DD5KG													40.572	121.716	DD5KG
DJ0IP													31.524	94.572	DJ0IP
DJ8QA	1.904					33.012	2.016	2.080		12.054				88.790	DJ8QA
DJ9KH		65.700											5.588	82.464	DJ9KH
DL4NN				78.435										78.435	DL4NN
DF2FM								1.430		23.980				74.800	DF2FM
DO2XX	10.500			9.425										72.425	DO2XX
PA5MW										1.540		20.907		67.341	PA5MW
DL5MFF												16.274		48.822	DL5MFF
DL4GBA								24.000						48.000	DL4GBA
DK3HV										13.778				41.334	DK3HV
DL6MFK			3.740									5.475		38.865	DL6MFK
DB7MA			4.320	5.712										31.632	DB7MA
DL8SDL		20.171												20.171	DL8SDL
OE9MON						18.414								18.414	OE9MON
DD1MAT		2.916								432				4.212	DD1MAT
JK3GAD										1.092		12		3.312	JK3GAD
DL2QT						1.734								1.734	DL2QT