

# BCC - Frequent Contester 2008

Zwischenstand WAE DX Contest SSB

Callsign	160m CW	WPX RTTY	160m SSB	RDXC	WPX SSB	WPX CW	WAE CW	WAE SSB	Summe	Callsign
DL3TD	75.905	4.647.650		6.713.025	5.555.420		1.751.895		<b>20.875.315</b>	DL3TD
DL6FBL	373.973			7.419.230	1.573.311	2.137.733	297.738	1.391.790	<b>16.753.168</b>	DL6FBL
DL6RAI	129.175	1.496.459	64.476	2.753.449	1.934.048	2.837.997	211.715	234.526	<b>11.076.341</b>	DL6RAI
DK2OY	265.888	859.434	117.993	1.459.730	1.573.311	2.564.670		357.927	<b>9.476.285</b>	DK2OY
DJ5MW	191.333			4.480.163			1.648.357		<b>8.924.875</b>	DJ5MW
OE2VEL	169.850			2.994.950	1.332.607	3.261.654		88.806	<b>8.785.923</b>	OE2VEL
DL1IAO				4.480.163			1.822.898		<b>8.125.959</b>	DL1IAO
DL3DXX	373.973			1.496.802	1.573.311	2.137.733	297.738		<b>8.047.160</b>	DL3DXX
DL8WPX	191.333		71.062	1.496.802	1.573.311	2.137.733	297.738		<b>7.377.692</b>	DL8WPX
DK4YJ	129.175			2.753.449	62.388	2.837.997	211.715	234.526	<b>7.321.366</b>	DK4YJ
DL1QQ	265.888		117.993	1.459.730	404.140	2.564.670	230.736		<b>7.193.298</b>	DL1QQ
DL7ON	423.514				338.282	545.280	1.274.568	585.718	<b>7.145.218</b>	DL7ON
DK3GI	70.350	546.240		467.376	2.803.372	2.902.175			<b>7.141.263</b>	DK3GI
DK9IP	678.824		51.586			2.137.733	294.174		<b>7.108.541</b>	DK9IP
DL2MWB		1.545.544	148.988	1.322.866	3.208.530				<b>6.970.868</b>	DL2MWB
DL5LYM	145.266			1.496.802	1.573.311	2.137.733	297.738		<b>6.674.918</b>	DL5LYM
S51TA	1.087.630								<b>6.525.780</b>	S51TA
DK9TN	129.175	15.210		2.753.449	62.388	2.837.997			<b>6.444.094</b>	DK9TN
DJ0ZY		1.128.414		1.804.445	1.040.877	1.738.128	134.376	141.110	<b>6.262.836</b>	DJ0ZY
DK6WL	502.368		181.334	1.595.198				222.438	<b>6.142.286</b>	DK6WL
DL5KUT		859.434		1.459.730	1.218.028	2.564.670			<b>6.101.862</b>	DL5KUT
DD1MAT		1.545.544		1.322.866	3.208.530				<b>6.076.940</b>	DD1MAT
DK1MM	191.333		71.062	4.480.163					<b>6.054.533</b>	DK1MM
DH0GHU	104.748	1.177.908	31.980	960.372	938.964	1.668.350	60.564	2.414	<b>5.691.918</b>	DH0GHU
DL5JS	154.680	859.434	101.288	357.102	315.495	1.613.084	327.672	161.968	<b>5.660.203</b>	DL5JS
DD1LD	129.175				1.934.048	2.837.997			<b>5.547.095</b>	DD1LD
P43JB	337.610			399.562		2.070.815	404.790		<b>5.305.617</b>	P43JB
DK9VZ	175.133			2.897.632		1.196.820			<b>5.145.250</b>	DK9VZ
DJ9MH	191.333	309.825	112.140	968.401	424.495	748.836	190.220	132.352	4.917.539	DJ9MH
DL1MGB	129.175		71.062		1.573.311	2.137.733			4.912.466	DL1MGB
DJ7EO	373.973				1.573.311		297.738	243.688	4.900.001	DJ7EO
DD5FZ		1.498.856	31.290	1.114.580	1.934.048				4.735.224	DD5FZ
DJ4MZ	25.315	1.496.459		2.753.449	24.339	55.420	76.494		4.634.545	DJ4MZ
DG7RO	5.968	1.496.459	45.919	164.338	1.934.048	565.160	17.430		4.506.187	DG7RO
DL1NEO	139.485			1.963.200	469.635	1.103.396	38.481		4.450.103	DL1NEO
K9GY						3.784.590	294.174		4.372.938	K9GY
PA1TT	119.168		124.135	373.468	1.573.311	650.482		124.431	4.305.941	PA1TT
DL1RG	197.538		53.949	523.943	206.416	1.947.960			4.187.241	DL1RG
DL5RMH				1.283.937		2.837.997			4.121.934	DL5RMH
DL2MLU		1.496.459	36.034		1.934.048			234.526	4.115.763	DL2MLU
DL5YYM						3.252.784	406.626		4.066.036	DL5YYM
DK1KC	58.282		21.770	347.268	957.899	1.094.360	339.500	86.104	3.731.047	DK1KC
DJ1OJ		1.276.784		780.044	774.235	654.075	44.802	20.424	3.615.590	DJ1OJ
OE2GEN	169.850	1.014.288		156.055	1.332.607				3.522.050	OE2GEN
DK6CQ	87.450	1.196.456	23.904	416.494	686.840	513.220	2.660	13.734	3.513.922	DK6CQ
OK1FCJ	152.334					2.557.242			3.471.246	OK1FCJ
SM6CNN	84.252					2.927.740			3.433.252	SM6CNN
DL1MAJ	130.312	372.300	29.526		566.568	570.648	211.715	234.526	3.361.026	DL1MAJ
SV1JCZ		934.983		828.634	1.562.265				3.325.882	SV1JCZ
DJ8EW		866.272	155	980.245		1.017.554	211.715		3.288.431	DJ8EW
DL5MEV	205.105	765.135	76.180	130.005	404.586		49.796	98.784	3.284.596	DL5MEV
DF9ZP	456.934				495.666				3.237.270	DF9ZP
DL6EZ	45.540	859.434	22.836	1.459.730	408.808				3.138.228	DL6EZ
DJ4KW	315.400	401.625		412.293		422.940			3.129.258	DJ4KW
DL5SE	32.103					2.569.554			2.762.172	DL5SE
DL3BPC						2.564.670			2.564.670	DL3BPC
DJ3WE		833		1.192.190	1.251.162	8.100	1.190	53.885	2.562.435	DJ3WE
OE2MON		612.347	24.220	250.712	1.332.607			79.056	2.499.098	OE2MON

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DJ5IW	169.850	4.371	5.975	10.222	1.332.607				2.402.150	DJ5IW
DH8VV	107.178			78.161		1.402.548	133.566		2.390.909	DH8VV
DL8DYL	145.266			1.496.802					2.368.398	DL8DYL
DL9DRA	145.266			1.496.802					2.368.398	DL9DRA
DK5PD	175.133					1.196.820			2.247.618	DK5PD
PA1TX				289.224	1.642.261	211.404	3.000	6.300	2.161.489	PA1TX
DL1MFL						2.137.733			2.137.733	DL1MFL
DO2WW						2.137.733			2.137.733	DO2WW
OZ1ADL			113.771	825.206	606.800				2.114.632	OZ1ADL
DL2AA	10.881			274.288	1.357.731	405.189			2.102.494	DL2AA
DL2RMC	1.040						300.159	746.238	2.099.034	DL2RMC
DL3LAB			132.160		543.756			357.927	2.052.570	DL3LAB
DL4GBA			166.104	56.550	946.648				1.999.822	DL4GBA
DK1AX	81.447	103.108	26.748		8.060	748.836	190.220	26.095	1.941.804	DK1AX
DL6NCY	195.275	43.976				419.328			1.634.954	DL6NCY
DL9YAJ	162.216				631.975	27.264			1.632.535	DL9YAJ
DK1NO	191.333		71.062						1.574.370	DK1NO
DL2CC	191.333		71.062						1.574.370	DL2CC
DJ8QP	224.640						44.590	57.400	1.551.820	DJ8QP
DL3OBQ	42.600			645.040		7.050	315.293		1.538.276	DL3OBQ
DC8SG	34.188	127.440				1.196.820			1.529.388	DC8SG
DK5AD	197.985					315.774			1.503.684	DK5AD
DL6MHW	106.495	233.521		115.976			150.150	107.380	1.503.527	DL6MHW
DL4CF	4.848			945.285		489.240			1.463.613	DL4CF
DL4MCF	240.779								1.444.674	DL4MCF
DL4HG	233.700								1.402.200	DL4HG
DD1JN	67.351	141.984	22.104	699.504	20.394				1.398.612	DD1JN
DL5XAT	218.364								1.310.184	DL5XAT
DL8LAS							475.524	178.963	1.308.974	DL8LAS
DL6WT						1.196.820			1.196.820	DL6WT
DJ2MX	47.530					902.870	2.052		1.192.154	DJ2MX
DL4FN				253.300		877.920			1.131.220	DL4FN
DL1VDL	87.582					600.642			1.126.134	DL1VDL
DJ5TT	48.664	251.790	12.908	127.456		262.484	15.376		1.041.914	DJ5TT
PA0IJM			67.905	166.257	430.615				1.004.302	PA0IJM
DF7ZS	14.000	374.932				462.264			921.196	DF7ZS
DJ5IR			51.586				294.174		897.864	DJ5IR
DK4WA			10.914				406.626		878.736	DK4WA
DL5MX	145.080								870.480	DL5MX
DL3ABL	25.200	233.521		115.976			50.499	118.229	838.153	DL3ABL
DL8OH							190.220	216.742	813.924	DL8OH
DK7MCX	354	92.480	34.048	312.501	200.464				811.857	DK7MCX
DM5JBN		324.000			129.950	340.670			794.620	DM5JBN
DJ9NMH						748.836			748.836	DJ9NMH
DL2JRM	39.780					485.265		60	724.065	DL2JRM
DK3YD	72.613					133.194	76.494		721.860	DK3YD
DF3CB	116.660								699.960	DF3CB
DJ5CL	10.405			64.314		143.070	211.715	60	693.364	DJ5CL
DJ9RR	36.078	227.014				241.678			685.160	DJ9RR
DL5RDO	107.178					7.830			650.898	DL5RDO
DJ3TF	107.178								643.068	DJ3TF
DJ5RE	107.178								643.068	DJ5RE
DK1RP	107.178								643.068	DK1RP
DL3NCI				627.506					627.506	DL3NCI
DL6RBH	32.838	88.920	3.536	72.680	136.575	51.436	6.400	9.500	599.655	DL6RBH
DK6XZ							294.174		588.348	DK6XZ
DK2ZO	2.070		24					275.940	564.444	DK2ZO
DL2ZA	34.124	75.348	6.930			174.885	8.740	6.633	527.303	DL2ZA

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DL4YAO					38.214			234.526	507.266	DL4YAO
DH1TW	79.680				24.339				502.419	DH1TW
DO9ST	427	325.793			92.340	78.585			499.280	DO9ST
DM1TT	70.000								420.000	DM1TT
DM5TI		374.050				38.430			412.480	DM5TI
DK7VW				384.082					384.082	DK7VW
DL1SCH							190.220		380.440	DL1SCH
DO4DXA			7.248	171.268	34.875	26.226		47.795	371.447	DO4DXA
DK8FD	58.849								353.094	DK8FD
DL4NER		53.476				51.944	68.288	52.890	347.776	DL4NER
DL5RBR		317.766				21.483			339.249	DL5RBR
DK7CH				68.724	243.080				311.804	DK7CH
DF2LH	43.301								259.806	DF2LH
DF2PH					135.382	106.943			242.325	DF2PH
DL1TS	23.058				72.420				210.768	DL1TS
DL4NN	24.500	60.187							207.187	DL4NN
LX1ER	6.148				108.360	38.755		5.777	195.557	LX1ER
DL9NDV	31.159								186.954	DL9NDV
DK1FW	24.728							12.900	174.168	DK1FW
DL4RCK	23.439					27.342			167.976	DL4RCK
DL9NCR					128.288				128.288	DL9NCR
DG2NMF			21.264						127.584	DG2NMF
DK1TR								53.885	107.770	DK1TR
DL6MFK	9.330		6.786						96.696	DL6MFK
DF2FM	12.852		820		6.720				88.752	DF2FM
DL4NAC				78.161					78.161	DL4NAC
DG8AM					20.398			13.464	47.326	DG8AM
DL6RBO				45.824					45.824	DL6RBO
DL9NEI						30.816	3.358		37.532	DL9NEI
DL2QT					27.724				27.724	DL2QT
DG3FK			4.202						25.212	DG3FK
DB7MA							8.346		16.692	DB7MA
DF9LJ						15.470			15.470	DF9LJ
DH5HV								3.624	7.248	DH5HV
DJ4SO	342								2.052	DJ4SO
DL5SDK			24						144	DL5SDK