

# QDRC SUPERCOMP

CLASS		RECORD	QDRC RECORD		RECORD	QDRC RECORD
AA/D	ET	5.719	5.833	MPH	243.90	239.02
BB/D	ET	5.731	5.846	MPH	243.90	239.02
BB/DA	ET	6.150	6.273	MPH	226.93	222.39
CC/DA	ET	6.724	6.858	MPH	198.41	194.44
EE/D	ET	6.350	6.477	MPH	205.00	200.90
EE/DA	ET	6.500	6.630	MPH	200.00	196.00
FF/D	ET	6.950	7.089	MPH	195.00	191.10
FF/DA	ET	7.100	7.242	MPH	190.00	186.20
RRR/DI	ET	6.550	6.681	MPH	204.00	199.92
RR/DI	ET	6.750	6.885	MPH	198.00	194.04
RRR/DIA	ET	6.700	6.834	MPH	200.00	196.00
RR/DIA	ET	6.900	7.038	MPH	195.00	191.10
A/D	ET	6.851	6.988	MPH	195.40	191.49
A/DA	ET	6.854	6.991	MPH	198.15	194.19
B/D	ET	7.287	7.433	MPH	186.12	182.40
B/DA	ET	7.108	7.250	MPH	187.50	183.75
C/DA	ET	7.614	7.766	MPH	174.15	170.67
E/D	ET	7.350	7.497	MPH	180.00	176.40
E/DA	ET	7.414	7.562	MPH	177.09	173.55
F/D	ET	7.350	7.497	MPH	175.00	171.50
F/DA	ET	7.500	7.650	MPH	170.00	166.60
AA/A	ET	5.902	6.020	MPH	235.11	230.41
AA/AA	ET	6.050	6.171	MPH	221.00	216.58
BB/A	ET	6.066	6.187	MPH	224.55	220.06
BB/AA	ET	6.366	6.493	MPH	217.39	213.04
CC/AA	ET	6.820	6.956	MPH	199.46	195.47
EE/A	ET	6.600	6.732	MPH	200.00	196.00
EE/AA	ET	6.750	6.885	MPH	195.00	191.10
FF/A	ET	7.000	7.140	MPH	195.00	191.10
FF/AA	ET	7.150	7.293	MPH	190.00	186.20
RRR/AI	ET	6.600	6.732	MPH	203.00	198.94
RR/AI	ET	6.800	6.936	MPH	197.00	193.06
RRR/AIA	ET	6.750	6.885	MPH	198.00	194.04
RR/AIA	ET	6.950	7.089	MPH	194.00	190.12
A/A	ET	6.644	6.777	MPH	205.25	201.15

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A/AA	ET	7.047	7.188	MPH	189.90	186.10
B/A	ET	6.936	7.075	MPH	188.70	184.93
B/AA	ET	7.226	7.371	MPH	183.30	179.63
C/AA	ET	7.730	7.885	MPH	167.85	164.49
E/A	ET	7.400	7.548	MPH	180.00	176.40
E/AA	ET	7.401	7.549	MPH	177.86	174.30
F/A	ET	7.650	7.803	MPH	170.00	166.60
F/AA	ET	7.800	7.956	MPH	165.00	161.70
AA/FC	ET	5.756	5.871	MPH	245.23	240.33
BB/FC	ET	5.965	6.084	MPH	234.98	230.28
BB/FCA	ET	6.375	6.503	MPH	221.16	216.74
AA/AP	ET	6.054	6.175	MPH	234.37	229.68
AA/APA	ET	6.452	6.581	MPH	222.77	218.31
AA/API	ET	6.550	6.681	MPH	207.00	202.86
AA/APIA	ET	6.700	6.834	MPH	211.23	207.01
AA/APN	ET	6.000	6.120	MPH	235.00	230.30
AA/APAN	ET	6.150	6.273	MPH	230.00	225.40
BB/AP	ET	6.556	6.687	MPH	214.04	209.76
BB/APA	ET	6.840	6.977	MPH	194.00	190.12
BB/API	ET	6.750	6.885	MPH	203.00	198.94
BB/APIA	ET	6.900	7.038	MPH	198.00	194.04
BB/APN	ET	6.300	6.426	MPH	220.00	215.60
BB/APAN	ET	6.450	6.579	MPH	210.00	205.80
AA/G	ET	6.379	6.507	MPH	220.04	215.64
AA/GA	ET	6.520	6.650	MPH	205.00	200.90
BB/G	ET	6.866	7.003	MPH	205.94	201.82
BB/GA	ET	6.949	7.088	MPH	200.00	196.00
CC/G	ET	7.370	7.517	MPH	195.00	191.10
CC/GA	ET	7.170	7.313	MPH	189.07	185.29
A/G	ET	7.218	7.362	MPH	190.67	186.86
A/GA	ET	7.324	7.470	MPH	184.52	180.83
B/G	ET	7.432	7.581	MPH	181.23	177.61
B/GA	ET	7.651	7.804	MPH	179.78	176.18
C/G	ET	8.04	8.201	MPH	166.66	163.33
C/GA	ET	7.992	8.152	MPH	165.42	162.11
D/G	ET	8.248	8.413	MPH	163.16	159.90
D/GA	ET	8.427	8.596	MPH	159.70	156.51
DD/G	ET	7.770	7.925	MPH	172.24	168.80

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DD/GA	ET	7.712	7.866	MPH	174.99	171.49
RR/G	ET	8.180	8.344	MPH	170.45	167.04
RR/GA	ET	8.480	8.650	MPH	165.00	161.70
E/G	ET	8.570	8.741	MPH	156.61	153.48
E/GA	ET	8.821	8.997	MPH	152.16	149.12
F/G	ET	8.965	9.144	MPH	149.13	146.15
F/GA	ET	9.176	9.360	MPH	144.74	141.85
G/GA	ET	8.181	8.345	MPH	163.85	160.57
A/AP	ET	6.943	7.082	MPH	198.76	194.78
A/APA	ET	6.964	7.103	MPH	196.59	192.66
B/AP	ET	7.152	7.295	MPH	190.83	187.01
B/APA	ET	7.328	7.475	MPH	186.12	182.40
C/AP	ET	7.708	7.862	MPH	174.44	170.95
C/APA	ET	173.78	177.256	MPH	167.34	163.99
DD/API	ET	7.150	7.293	MPH	187.00	183.26
DD/APIA	ET	7.300	7.446	MPH	184.85	181.15
RRR/API	ET	7.050	7.191	MPH	194.00	190.12
RRR/APIA	ET	7.200	7.344	MPH	185.00	181.30
RR/API	ET	7.446	7.595	MPH	178.92	175.34
RR/APIA	ET	7.650	7.803	MPH	175.00	171.50
A/MP	ET	8.337	8.504	MPH	165.80	162.48
A/MPA	ET	8.327	8.494	MPH	164.43	161.14
B/MP	ET	8.398	8.566	MPH	162.65	159.40
B/MPA	ET	8.664	8.837	MPH	150.77	147.75
C/MP	ET	8.766	8.941	MPH	151.14	148.12
C/MPA	ET	8.835	9.012	MPH	151.16	148.14
D/MP	ET	8.337	8.504	MPH	165.80	162.48
D/MPA	ET	8.327	8.494	MPH	164.43	161.14
E/MP	ET	8.39	8.558	MPH	160.37	157.16
E/MPA	ET	8.660	8.833	MPH	155.00	151.90
F/MP	ET	8.766	8.941	MPH	151.14	148.12
F/MPA	ET	8.83	9.007	MPH	152.00	148.96
H/MP	ET	9.050	9.231	MPH	147.00	144.06
H/MPA	ET	9.200	9.384	MPH	145.00	142.10
I/MP	ET	9.050	9.231	MPH	147.00	144.06
I/MPA	ET	9.200	9.384	MPH	145.00	142.10
A/MS	ET	9.087	9.269	MPH	152.76	149.70
A/MSA	ET	9.121	9.303	MPH	148.04	145.08

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B/MS	ET	9.522	9.712	MPH	141.28	138.45
B/MSA	ET	9.082	9.264	MPH	146.92	143.98
C/MS	ET	10.050	10.251	MPH	134.61	131.92
C/MSA	ET	9.938	10.137	MPH	136.30	133.57
H/MS	ET	9.350	9.537	MPH	145.00	142.10
H/MSA	ET	9.262	9.447	MPH	145.96	143.04
AA/SC	ET	6.302	6.428	MPH	229.55	224.96
BB/SC	ET	6.709	6.843	MPH	187.00	183.26
CC/SC	ET	6.851	6.988	MPH	207.91	203.75
DD/SC	ET	7.20	7.344	MPH	187.00	183.26
AA/SM	ET	6.896	7.034	MPH	200.05	196.05
BB/SM	ET	7.163	7.306	MPH	203.34	199.27
CC/SM	ET	7.163	7.306	MPH	203.34	199.27
DD/SM	ET	7.550	7.701	MPH	185.00	181.30
EE/SM	ET	7.950	8.109	MPH	165.00	161.70
RR/SM	ET	7.300	7.446	MPH	180.00	176.40
AA/OM	ET	7.567	7.718	MPH	197.48	193.53
CC/OM	ET	8.700	8.874	MPH	160.00	156.80
RR/OM	ET	7.750	7.905	MPH	175.00	171.50
RRR/OM	ET	7.650	7.803	MPH	181.45	177.82

### QDRC COMP BIKE

CLASS		RECORD	QDRC RECORD		RECORD	QDRC RECORD
A/CB	ET	7.474	7.623	MPH	171.49	168.06
B/CB	ET	7.779	7.935	MPH	171.04	167.62
C/CB	ET	8.256	8.421	MPH	158.28	155.11
D/CB	ET	8.550	8.721	MPH	155.00	151.90
P/CB	ET	8.720	8.894	MPH	147.21	144.27
AA/CB	ET	7.123	7.265	MPH	180.36	176.75
AA/CBI	ET	7.123	7.265	MPH	182.50	178.85
AA/CBN	ET	7.30	7.446	MPH	180.00	176.40
AA/CBNI	ET	7.20	7.344	MPH	180.00	176.40
BB/CB	ET	7.123	7.265	MPH	180.36	176.75
BB/CBI	ET	7.068	7.209	MPH	187.59	183.84
BB/CBN	ET	7.40	7.548	MPH	179.00	175.42
BB/CBNI	ET	7.30	7.446	MPH	179.00	175.42
CC/CB	ET	7.446	7.595	MPH	178.92	175.34
CC/CBI	ET	7.446	7.595	MPH	178.92	175.34
CC/CBN	ET	7.50	7.650	MPH	178.00	174.44

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<b>CC/CBNI</b>	ET	7.40	7.548	MPH	178.00	174.44
<b>DD/CB</b>	ET	8.401	8.569	MPH	166.39	163.06
<b>DD/CBI</b>	ET	8.400	8.568	MPH	165.00	161.70
<b>DD/CBN</b>	ET	8.50	8.670	MPH	165.00	161.70
<b>DD/CBNI</b>	ET	8.40	8.568	MPH	165.00	161.70
<b>VV/CB</b>	ET	8.398	8.566	MPH	154.81	151.71
<b>VV/CBN</b>	ET	8.398	8.566	MPH	154.81	151.71
<b>PP/CB</b>	ET	8.100	8.262	MPH	160.00	156.80
<b>PP/CBI</b>	ET	8.000	8.160	MPH	165.00	161.70
<b>PP/CBN</b>	ET	8.10	8.262	MPH	159.00	155.82
<b>PP/CBNI</b>	ET	8.00	8.160	MPH	164.00	160.72
<b>NB/T</b>	ET	7.250	7.395	MPH	180.00	176.40
<b>A/SB</b>	ET	8.693	8.867	MPH	165.60	162.29
<b>B/SB</b>	ET	9.029	9.210	MPH	160.82	157.60
<b>C/SB</b>	ET	9.410	9.598	MPH	151.77	148.73
<b>D/SB</b>	ET	9.639	9.832	MPH	139.82	137.02
<b>ST/B</b>	ET	9.400	9.588	MPH	142.16	139.32
<b>V/CB</b>	ET	8.398	8.566	MPH	154.81	151.71
<b>AA/AB</b>	ET	7.350	7.497	MPH	200.00	196.00
<b>BB/AB</b>	ET	7.450	7.599	MPH	195.00	191.10
<b>CC/AB</b>	ET	7.550	7.701	MPH	185.00	181.30
<b>DD/AB</b>	ET	7.650	7.803	MPH	180.00	176.40
<b>A/AB</b>	ET	8.000	8.160	MPH	170.00	166.60
<b>B/AB</b>	ET	8.074	8.235	MPH	165.00	161.70
<b>C/AB</b>	ET	8.219	8.383	MPH	161.11	157.89
<b>D/AB</b>	ET	8.398	8.566	MPH	157.43	154.28