

Reher-Morrison Super Series Engines - Estimated ET/MPH*						
Engine	HP/TQ	1800 Lbs.	2200 Lbs.	2400 Lbs.	3000 Lbs.	3500 Lbs.
1/8th Mile - Small Block Chevrolet						
15°-427	830/645	4.87/140	5.17/130	5.31/127	5.68/118	5.95/112
23°-427	700/580	5.14/132	5.46/124	5.60/119	5.99/111	6.28/105
1/8th Mile - Big Block Chevrolet						
509	810/690	4.90/138	5.21/129	5.35/126	5.73/116	5.99/111
540 Street	680/670	5.20/130	5.51/121	5.65/118	6.05/110	6.33/104
540 Race	870/730	4.80/142	5.10/133	5.23/130	5.60/120	5.86/114
565 Alcohol	930/950	4.70/146	4.99/136	5.12/132	5.48/123	5.74/116
12°-565 All Aluminum	1100/835	4.46/154	4.74/144	4.86/140	5.20/130	5.45/123
565 Nitrous	1450/1200	4.16/170	4.43/158	4.54/154	4.84/142	5.08/135
12°-565	1100/825	4.45/153	4.73/143	4.86/138	5.20/133	5.44/128
565	950/780	4.67/147	4.96/137	5.09/133	5.44/124	5.70/117
588 Hot Rod	1050/800	4.53/152	4.81/142	4.93/138	5.28/129	5.53/121
12°-588	1150/850	4.40/157	4.67/146	4.80/142	5.13/133	5.38/125
622 Nitrous	1600/1250	4.08/174	4.29/164	4.41/162	4.70/147	4.86/140
12°-622	1280/950	4.25/162	4.52/152	4.64/148	4.96/138	5.20/129
665 All Aluminum	1340/1020	4.22/167	4.48/157	4.60/152	4.92/141	5.14/133
762 All Aluminum	1475/1220	4.10/172	4.37/160	4.49/156	4.79/144	5.02/138
1/4th Mile - Small Block Chevrolet						
15°-427	830/645	7.66/173	8.15/161	8.36/157	8.94/146	9.37/138
23°-427	700/580	8.08/163	8.59/154	8.82/148	9.44/137	9.89/130
1/4th Mile - Big Block Chevrolet						
509	810/690	7.73/171	8.20/160	8.43/156	9.01/144	9.44/137
540 Street	680/670	8.16/161	8.67/150	8.90/146	9.53/136	9.97/128
540 Race	870/730	7.55/176	8.02/165	8.23/160	8.81/148	9.23/141
565 Alcohol	930/950	7.40/180	7.85/168	8.07/163	8.63/152	9.04/144
12°-565 All Aluminum	1100/835	7.02/191	7.46/178	7.66/173	8.19/161	8.58/153
565 Nitrous	1450/1200	6.55/210	6.97/195	7.15/190	7.62/176	8.00/166
12°-565	1100/825	7.01/191	7.45/178	7.65/173	8.19/164	8.58/156
565	950/780	7.35/181	7.81/169	8.02/165	8.57/153	8.98/145
588 Hot Rod	1050/800	7.12/188	7.57/176	7.77/171	8.31/159	8.70/150
12°-588	1150/850	6.92/194	7.36/181	7.55/176	8.08/164	8.46/155
622 Nitrous	1600/1250	6.40/215	6.75/202	6.95/200	7.40/182	7.75/173
12°-622	1280/950	6.70/201	7.11/188	7.30/183	7.81/170	8.19/160
665 All Aluminum	1340/1020	6.65/207	7.05/194	7.25/188	7.75/174	8.10/165
762 All Aluminum	1475/1220	6.45/213	6.88/198	7.07/193	7.55/178	7.90/170
*These are estimates based on horsepower to weight ratios at sea level and with good air. Performance may vary depending on many factors such as transmission, converter, gear ratio, tire rollout, etc.						