

HONDA Close Gear (DC2,EK9) Speed/RPM Map (Shif up RPM :8400)

Normal Power type (98 Model)						
DC2-typeR 98spec 215/45ZR16						
Rev.Limit 8400RPM / Hi-cam 5700RPM						
HONDA 12345 with HONDA 4.785Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.231	15.462	543	60	
2	8400	2.105	10.075	834	92	5474
3	8400	1.458	6.979	1204	132	5819
4	8400	1.034	4.951	1697	186	5959
5	8400	0.788	3.771	2228	245	6398
FINAL		4.786				

ATS 12345 with HONDA 4.785Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	14.723	571	63	
2	8400	2.105	10.074	834	92	5747
3	8400	1.652	7.906	1063	117	6592
4	8400	1.308	6.257	1342	148	6649
5	8400	1.033	4.945	1699	187	6638
FINAL		4.785				

HONDA 12345 with ATS 4.929Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.231	15.924	527	58	
2	8400	2.105	10.377	809	89	5474
3	8400	1.458	7.188	1169	128	5819
4	8400	1.034	5.099	1647	181	5959
5	8400	0.788	3.883	2163	238	6398
FINAL		4.929				

ATS 12345 with ATS 4.929Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	15.167	554	61	
2	8400	2.105	10.377	809	89	5747
3	8400	1.652	8.144	1031	113	6592
4	8400	1.308	6.446	1303	143	6649
5	8400	1.033	5.093	1649	181	6638
FINAL		4.929				

EK9 195/55R15						
Rev.Limit 8400RPM / Hi-cam 6000RPM						
HONDA12345 with HONDA 4.4Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.231	14.215	591	64	
2	8400	2.105	9.263	907	97	5569
3	8400	1.458	6.417	1309	141	5767
4	8400	1.107	4.871	1724	186	6359
5	8400	0.848	3.733	2250	241	6465
FINAL		4.400				

ATS 12345 with HONDA 4.4Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	13.539	620	67	
2	8400	2.105	9.263	907	97	5848
3	8400	1.652	7.269	1156	124	6533
4	8400	1.308	5.755	1460	157	6632
5	8400	1.033	4.545	1848	198	6662
FINAL		4.400				

HONDA12345 with ATS 4.929Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.231	15.924	527	57	
2	8400	2.105	10.377	809	86	5569
3	8400	1.458	7.188	1169	126	5767
4	8400	1.107	5.457	1539	166	6359
5	8400	0.848	4.182	2009	216	6465
FINAL		4.929				

ATS 12345 with ATS 4.929Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	15.167	554	60	
2	8400	2.105	10.377	809	86	5848
3	8400	1.652	8.143	1032	111	6533
4	8400	1.308	6.447	1303	140	6632
5	8400	1.033	5.092	1650	177	6662
FINAL		4.929				

High Power type (08 Model) New!						
DC2-typeR 98spec 215/45ZR16						
Rev.Limit 8400RPM / Hi-cam 5700RPM						
ATS 12345 with HONDA 4.785Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	14.723	571	63	
2	8400	2.105	10.074	834	92	5747
3	8400	1.563	7.479	1123	123	6236
4	8400	1.188	5.685	1478	162	6385
5	8400	0.938	4.488	1872	206	6632
FINAL		4.785				

ATS 12345 with HONDA 4.785Final New!						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	14.723	571	63	
2	8400	2.105	10.074	834	92	5747
3	8400	1.563	7.479	1123	123	6236
4	8400	1.188	5.685	1478	162	6385
5	8400	0.938	4.488	1872	206	6632
FINAL		4.785				

HONDA 12345 with ATS 4.929Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.231	15.924	527	58	
2	8400	2.105	10.377	809	89	5474
3	8400	1.458	7.188	1169	128	5819
4	8400	1.034	5.099	1647	181	5959
5	8400	0.788	3.883	2163	238	6398
FINAL		4.929				

ATS 12345 with ATS 4.929Final New!						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	15.167	554	61	
2	8400	2.105	10.377	809	89	5747
3	8400	1.563	7.704	1090	120	6236
4	8400	1.188	5.856	1435	158	6385
5	8400	0.938	4.623	1817	200	6632
FINAL		4.929				

EK9 195/55R15						
Rev.Limit 8400RPM / Hi-cam 6000RPM						
ATS 12345 with HONDA 4.4Final						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	13.539	620	67	
2	8400	2.105	9.263	907	97	5848
3	8400	1.563	6.877	1221	131	6181
4	8400	1.188	5.227	1607	173	6367
5	8400	0.938	4.127	2035	218	6660
FINAL		4.400				

ATS 12345 with HONDA 4.4Final New!						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	13.539	620	67	
2	8400	2.105	9.263	907	97	5848
3	8400	1.563	6.877	1221	131	6181
4	8400	1.188	5.227	1607	173	6367
5	8400	0.938	4.127	2035	218	6660
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	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
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3	8400	1.458	7.188	1169	126	5767
4	8400	1.107	5.457	1539	166	6359
5	8400	0.848	4.182	2009	216	6465
FINAL		4.929				

ATS 12345 with ATS 4.929Final New!						
	SIFT UP RPM	GEAR RATIO	TOTAL RATIO	WHEEL RPM	TOP SPEED Km/h	START RPM
1	8400	3.077	15.167	554	60	
2	8400	2.105	10.377	809	86	5848
3	8400	1.563	7.704	1090	117	6181
4	8400	1.188	5.856	1435	155	6367
5	8400	0.938	4.623	1817	195	6660
FINAL		4.929				