

Index	Common Name	Chassis Cod	Engine	Drivetrain	Drivetrain Model	Differential	1	2	3	4	5	6	Reverse	Final Drive Gear	Redline (Unverified)
1	Q45 (1997)	FY33	VH41DE	AT	RE4R03A	R200V	2.569	1.479	1.000	0.694			2.275	3.692	
2	Q45 (1994)	G50	VH45DE	AT	RE4R03A	R200V	2.569	1.479	1.000	0.694			2.275	3.538	
3	Skyline GTS-T (M)	R32	RB20DET	MT			3.321	1.902	1.308	1.000	0.759		3.636	4.300	7000
4	Skyline GTR	R32	RB26DETT	MT	FS5R30A	F160 (Front)	3.214	1.925	1.302	1.000	0.752		3.369	4.111	
5	Skyline GTR	R32	RB26DETT	MT	FS5R30A	R200 (Mecha)	3.214	1.925	1.302	1.000	0.752		3.369	4.111	
6	Skyline GTS-T (M)	R33	RB25DET	MT			3.214	1.925	1.302	1.000	0.752		3.369	4.363	7000
7	Skyline (New Zealand 2000)	R34	RB25DET	MT		(HELICAL)	3.214	1.925	1.302	1.000	0.752		3.369	4.111	
8	Skyline (New Zealand 2000)	R34	RB25DET	4AT		(VLSD)	2.785	1.545	1.000	0.694			2.272	4.083	
9	180SX 1989	RS13	CA18DET	MT			3.321	1.902	1.308	1.000	0.759		3.382	4.363	
10	180SX 1989	RS13	CA18DET	4AT			3.207	1.619	1.000	0.694			2.272	4.363	
11	180SX 1994-98	RPS13	SR20DET	MT			3.321	1.902	1.308	1.000	0.759		3.382	4.083	
12	180SX 1994-98	RPS13	SR20DET	4AT			2.785	1.545	1.000	0.694			2.272	3.916	
14	180SX 1996-98	RPS13	SR20DE	MT			3.321	1.902	1.308	1.000	0.838		3.382	4.083	
15	180SX 1996-98	RPS13	SR20DE	4AT			2.785	1.545	1.000	0.694			2.272	4.083	
16	Silvia 1989	S13	CA18DET	MT			3.321	1.902	1.308	1.000	0.838		3.382	4.363	
17	Silvia 1989	S13	CA18DET	4AT			3.027	1.619	1.000	0.694			2.272	4.363	
18	Silvia 1989	S13	CA18DE	MT			3.592	2.057	1.361	1.000	0.821		3.657	4.375 (4.363 VLSD)	
19	Silvia 1989	S13	CA18DE	4AT			3.027	1.619	1.000	0.694			2.272	4.375 (4.363 VLSD)	
20	Silvia 1992	PS13	SR20DET	MT			3.321	1.902	1.308	1.000	0.759		3.382	4.083	
21	Silvia 1992	PS13	SR20DET	4AT			2.785	1.545	1.000	0.694			2.272	3.916	
22	Silvia 1992	PS13	SR20DE	MT			3.321	1.902	1.308	1.000	0.838		3.382	4.111 (4.083 VLSD)	
23	Silvia 1992	PS13	SR20DE	4AT			2.785	1.545	1.000	0.694			2.272	4.111 (4.083 VLSD)	
24	Silvia 1994-96	S14	SR20DET	MT			3.321	1.902	1.308	1.000	0.759		3.382	4.083	
25	Silvia 1994-96	S14	SR20DET	4AT			2.785	1.545	1.000	0.694			2.272	4.916	
26	Silvia 1994-96	S14	SR20DE	MT			3.321	1.902	1.308	1.000	0.838		3.382	4.083	
27	Silvia 1994-96	S14	SR20DE	4AT			2.785	1.545	1.000	0.694			2.272	4.083	
28	Silvia 1999	S15	SR20DET	MT		(HELICAL)	3.626	2.200	1.541	1.213	1.000	0.767	3.437	3.692	
29	Silvia 1999	S15	SR20DET	AT		(HELICAL)	2.785	1.545	1.000	0.694			2.272	3.916	
30	Silvia 1999	S15	SR20DE	MT			3.321	1.902	1.308	1.000	0.838		3.382	4.083	
31	Silvia 1999	S15	SR20DE	AT			2.785	1.545	1.000	0.694			2.272	4.083	
31	200SX (UK 1999)	S14	SR20DET	MT		R200V	3.321	1.902	1.308	1.000	0.838		3.382	3.692	
32	200SX (UK 1999)	S14	SR20DET	4AT		R200V	2.785	1.545	1.000	0.694			2.273	3.917	
33	240SX	S13	KA24DE	MT	FS5W71C	R200V	3.321	1.902	1.308	1.000	0.759		3.382	4.083	6900
34	240SX	S13	KA24DE	AT	RE4R01A	R200V	2.785	1.545	1.000	0.694			2.272	4.083	6900
35	240SX	S13	KA24DE	MT	FS5W71C	R200	3.321	1.902	1.308	1.000	0.759		3.382	4.083	6900
36	240SX	S13	KA24DE	AT	RE4R01A	R200	2.785	1.545	1.000	0.694			2.272	4.083	6900
37	240SX	S14	KA24DE	MT	FS5W71C	R200V	3.321	1.902	1.308	1.000	0.759		3.382	4.083	6900
38	240SX	S14	KA24DE	AT	RE4R01A	R200V	2.785	1.545	1.000	0.694			2.272	4.083	6900
39	240SX	S14	KA24DE	MT	FS5W71C	R200	3.321	1.902	1.308	1.000	0.759		3.382	4.083	6900
40	240SX	S14	KA24DE	AT	RE4R01A	R200	2.785	1.545	1.000	0.694			2.272	4.083	6900
41	240SX	S15	SR20DET	MT	FS6R92A	R200H	3.626	2.200	1.541	1.213	1.000	0.767	3.437	3.392	
42	240SX	S15	SR20DET	AT	RE4R01A	R200V	2.785	1.545	1.000	0.694			2.272	3.916	
43	G35 Sedan	V35	VQ35DE	AT	RE5R05A	R200	3.540	2.264	1.471	1.000	0.834		2.370	3.357	7000
44	G35 Sedan	V35	VQ35DE	MT	FS6R31A	R200V	3.794	2.324	1.624	1.271	1.000	0.794	3.446	3.538	7000
45	G35 Sedan	V35	VQ35DE	AWD	RE5R05A	R200	3.540	2.264	1.471	1.000	0.834		2.370	3.357	7000
46	G35 Coupe	V35	VQ35DE	AT	RE5R05A	R200	3.540	2.264	1.471	1.000	0.834		2.370	3.357	7000
47	G35 Coupe	V35	VQ35DE	MT	FS6R31A	R200V	3.794	2.324	1.624	1.271	1.000	0.794	3.446	3.538	7000
48	G35 Coupe	V35	VQ35DE	AT	RE5R05A	R200V	3.540	2.264	1.471	1.000	0.834		2.370	3.357	7000
49	300ZX	Z32	VG30DE	MT	RS5R30A	R200	3.214	1.925	1.302	1.000	0.752		3.369	4.083	7200
50	300ZX	Z32	VG30DETT	MT	RS5R30A	R230V	3.214	1.925	1.302	1.000	0.752		3.369	3.692	7200
51	300ZX	Z32	VG30DE	AT	RE4R01A	R200	2.785	1.545	1.000	0.694			2.272	4.083	7200
52	300ZX	Z32	VG30DETT	AT	RE4R03A	R230V	2.784	1.544	1.000	0.694			2.275	3.692	7200
53	350Z (Pre 2007)	Z33	VQ35DE	MT	FS6R31A	R200	3.794	2.324	1.624	1.271	1.000	0.794	3.446	3.538	7000
54	350Z (Pre 2007)	Z33	VQ35DE	MT	FS6R31A	R200V	3.794	2.324	1.624	1.271	1.000	0.794	3.446	3.538	7000
55	350Z (Pre 2007)	Z33	VQ35DE	AT	RE5R05A	R200V	3.540	2.264	1.471	1.000	0.834		2.370	3.357	7000
56	J30		VG30DE	MT		R200V								3.916	7200