

			CF3	CF3-130	2100000	1300000	T2C5	4000000
2.0VTS, 2.0LEV	SOHC VTEC DOHC	F20B	CF4	CF4-100	2000000	1000000	T2C5	1000000
SiR, SiR-T	VTEC	F20B	CF4	CF4-100	2700000	1000000	T2T4	1000000
2.0VTS, 2.0LEV	SOHC VTEC DOHC	F20B	CF4	CF4-110	2040000	1100000	T2C5	2000000
SiR, SiR-T	VTEC	F20B	CF4	CF4-110	2740000	1100000	T2T4	2000000
2.0VTS	SOHC VTEC DOHC	F20B	CF4	CF4-115	2040000	1150000	T2C5	2000000
SiR	VTEC	F20B	CF4	CF4-120	2760000	1200000	auto	
SiR, SiR-Euro			CF4	CF4-130	2900000	1300000		
2.0VTS 4WD	SOHC VTEC	F20B	CF5	CF5-100	2000000	1000000		
			CF5	CF5-110	2040000	1100000		
			CF5	CF5-115	2040000	1150000		
			CF5	CF5-120	2060000	1200000		
			CF5	CF5-130	2100000	1300000		
2.3Vi		F23A	CF6	CF6-100	1000000	1000000		
2.3VL			CF6	CF6-100	1000000	1000000		
2.3Vi			CF6	CF6-110	1070000	1100000		
2.3VL			CF6	CF6-110	1070000	1100000		
2.3Vi			CF6	CF6-120	1100000	1200000		
2.3VL			CF6	CF6-120	1100000	1200000		
2.3Vi			CF6	CF6-130	1200000	1300000		
2.3VL			CF6	CF6-130	1200000	1300000		
2.3Vi 4WD			CF7	CF7-100	1000000	1000000		
2.3VL 4WD			CF7	CF7-100	1000000	1000000		
2.3Vi 4WD			CF7	CF7-110	1070000	1100000		
2.3VL 4WD			CF7	CF7-110	1070000	1100000		
2.3Vi 4WD			CF7	CF7-120	1100000	1200000		

	2.3VL 4WD			CF7	CF7-120	1100000	1200000		
	2.3Vi 4WD			CF7	CF7-130	1200000	1300000		
	2.3VL 4WD			CF7	CF7-130	1200000	1300000		
	SiR		H23A	CH9	CH9-100	2000000	1000000		
				CH9	CH9-110	2020000	1100000		
				CH9	CH9-120	2100000	1200000		
		DOHC							
	Euro-R	VTEC	H22A	CL1	CL1-100	5000000	1000000	T2W4	1000000
				CL1	CL1-110	5100000	1100000	T2W4	2000000
	SiR 4WD		H23A	CL2	CL2-100	2020000	1000000		
				CL2	CL2-110	2100000	1100000		
		SOHC							
	2.0VTS	VTEC	F20B	CL3	CL3-100	2060000	1000000	T2C5	3000000
				CL3	CL3-110	2100000	1100000	T2C5	4000000
Prelude	XL, XR, XX	SOHC	B20A	BA4	BA4-100	5500000	1000000	many	
		DOHC							
	Si	PGM-FI		BA4	BA4-100	5000000	1000000		
	XL, XR, XX	SOHC		BA4	BA4-110	5550000	1100000		
		DOHC							
	Si	PGM-FI		BA4	BA4-110	5050000	1100000		
	XL, XX	SOHC		BA4	BA4-120	5600000	1200000		
Prelude inx	XX	SOHC		BA4	BA4-120	5600000	1200000		
		DOHC							
Prelude inx	Si	PGM-FI		BA4	BA4-120	5100000	1200000		
Prelude	XL, XX	SOHC		BA4	BA4-130	5650000	1300000		
		DOHC							
	Si	PGM-FI		BA4	BA4-130	5150000	1300000		
Prelude inx	XX	SOHC		BA4	BA4-130	5650000	1300000		
		DOHC							
Prelude inx	Si	PGM-FI		BA4	BA4-130	5150000	1300000		
Prelude	XX	SOHC		BA5	BA5-100	5500000	1000000		

	DOHC							
Si	PGM-FI		BA5	BA5-100	5000000	1000000		
XX	SOHC		BA5	BA5-110	5550000	1100000		
	DOHC							
Si	PGM-FI		BA5	BA5-110	5050000	1100000		
XX	SOHC		BA5	BA5-120	5600000	1100000		
	DOHC							
Si	PGM-FI		BA5	BA5-120	5100000	1100000		
XX	SOHC		BA5	BA5-130	5650000	1300000		
	DOHC							
Si	PGM-FI		BA5	BA5-130	5150000	1300000		
	DOHC							
Si States	PGM-FI	B21A	BA7	BA7-100	5000000	1000000		
Si (Super Edition)		F22B	BA8	BA8-100	1000000	1000000	M2J5	1000000
Si (Private Stage)			BA8	BA8-110	1030000	1100000	M2J5	2000000
			BA8	BA8-120	1100000	1200000	M2J5	3000000
Si, Si (Private Stage)			BA8	BA8-130	1150000	1300000	M2J5	4000000
Si, Si (Private Stage)			BA8	BA8-140	1200000	1400000	M2J5	5000000
Si 4WS		F22B	BA9	BA9-100	1000000	1000000	M2J5	1000000
			BA9	BA9-110	1030000	1100000	M2J5	2000000
			BA9	BA9-120	1100000	1200000	M2J5	3000000
			BA9	BA9-130	1150000	1300000	M2J5	4000000
			BA9	BA9-140	1200000	1400000	M2J5	5000000
Si VTEC 4WS		H22A	BB1	BB1-100	1000000	1000000	M2A4	1000000
							M2B4	1000000
			BB1	BB1-110	1040000	1100000	M2A4	2000000
							M2B4	2000000
			BB1	BB1-120	1100000	1200000	M2A4	3000000
							M2B4	3000000

		BB1	BB1-130	1150000	1300000	M2A4	4000000
						M2B4	4000000
		BB1	BB1-140	1200000	1400000	M2A4	5100000
						M2B4	5000000
Si VTEC	H22A	BB4	BB4-100	1000000	1000000	M2A4	1000000
		BB4	BB4-110	1040000	1100000	M2A4	2000000
S Limited		BB4	BB4-120	1100000	1200000	M2A4	3000000
Si VTEC		BB4	BB4-130	1150000	1300000	M2A4	4000000
						M2B4	4000000
		BB4	BB4-140	1200000	1400000	M2A4	5100000
Xi	F22B	BB5	BB5-100	9150000	1000000	M2A5	1000000
Si		BB5	BB5-100	1250000	1000000	M2A4	6000000
						M2B4	5500000
Xi		BB5	BB5-110	9160000	1100000	M2A5	2000000
Si		BB5	BB5-110	1260000	1100000	M2A4	7000000
						M2B4	6500000
Xi		BB5	BB5-120	9170000	1200000	M2A5	3000000
Si		BB5	BB5-120	1270000	1200000	M2A4	8000000
Xi		BB5	BB5-130	9180000	1300000	M2A5	3000000
Si		BB5	BB5-130	1280000	1300000	M2A4	8010000
SiR	H22A	BB6	BB6-100	1250000	1000000	M2S4	5500000
						M2T4	1000000
		BB6	BB6-110	1270000	1100000	M2S4	6500000
						M2T4	2000000
Type S	H22A	BB6	BB6-100	4000000	1000000	M2U4	1000000
		BB6	BB6-110	4010000	1100000	M2U4	2000000
SiR S-Spec		BB6	BB6-120	1280000	1200000	M2Z4	1000000
Type S		BB6	BB6-120	4020000	1200000	M2U4	3000000
SiR S-Spec		BB6	BB6-130	1290000	1300000	M2Z4	1010000
Type S		BB6	BB6-130	4030000	1300000	M2U4	3100000
Si 4WS	F22B	BB7	BB7-100	1250000	1000000	M2A4	6000000
		BB7	BB7-110	1260000	1100000	M2A4	7000000

		BB7	BB7-120	1270000	1200000	M2A4	8000000
		BB7	BB7-130	1280000	1300000	M2A4	8010000
SiR 4WS	H22A	BB8	BB8-100	1250000	1000000	M2S4	5500000
		BB8	BB8-110	1270000	1100000	M2S4	6500000