0

0 GENERAL

VEHICLE IDENTIFICATION	0-2
MA IOD ODEOUSIOATIONIO	

VEHICLE IDENTIFICATION

MODELS

<Vehicles for Europe>

[SEDAN]

Mo	del Code	Engine model	Transmission model	Fuel supply system
	SNJEQL6/R6		F5M22 (2WD-5M/T)	
E52A	SNHEQL6/R6	4G93 (1,834 cm ³)	1 310122 (2000 3101) 1)	
	SRHEQL6/R6		F4A22 (2WD-4A/T)	
	SNJEQL6/R6		F5M22 (2WD-5M/T)	
E55A	SNHEQL6/R6	4G63 (1,997 cm ³)	1 310122 (2000 3101/17)	MPI
	SRHEQL6/R6		F4A22 (2WD-4A/T)	
E54A	SNGMQL6/R6		F5M31 (2WD-5M/T)	
SRGMQL6/I	SRGMQL6/R6	6A12 (1,999 cm ³)	F4A23 (2WD-4A/T)	
E64A	SNGMQL6/R6		F5M31 (2WD-5M/T)	
LO4A	SRGMQL6/R6		F4A23 (2WD-4A/T)	
	SNJFL6/R6		F5M31 (2WD-5M/T) Fuel injection pun	
E57A	SNJFQL6	4D68 (1,998 cm ³)		Fuel injection numn
LS/A	SNHFL6/R6	with intercooler and		Tuel injection pump
	SNHFQL6 turbocharger			
E75A	SNHEQL6/R6	4G63 (1,997 cm ³)	W5M31 (4WD-5M/T)	
E88A	SNGMQL6/R6	6G73 (2,497 cm ³)	W5M33 (4WD-5M/T)	MPI
E52A	SRHEQL6B	4G93 (1,834 cm ³)	- F4A22 (2)A/D 4A/T)	IVII I
E55A	SRHEQL6B	4G63 (1,997 cm ³)	F4A22 (2WD-4A/T)	

[HATCHBACK]

Mo	Model Code Engine model Transmission		Transmission model	Fuel supply system	
	LNJEQL6/R6		F5M22 (2WD-5M/T)		
E52A	LNHEQL6/R6	4G93 (1,834 cm ³)	1 510122 (2000 5101) 17		
	LRHEQL6/R6		F4A22 (2WD-4A/T)		
	LNJEQL6/R6		F5M22 (2WD-5M/T)		
E55A	LNHEQL6/R6	4G63 (1,997 cm ³)	1 310122 (2000-3101/1)	MPI	
	LRHEQL6/R6		F4A22 (2WD-4A/T)		
E54A	LNGMQL6/R6	6A12 (1,999 cm ³)	F5M31 (2WD-5M/T)		
LRGMQL6/F	LRGMQL6/R6		F4A23 (2WD-4A/T)		
	LNGMQL6/R6		F5M31 (2WD-5M/T)		
E64A	LRGMQL6/R6		F4A23 (2WD-4A/T)		
	LNJFL6/R6				
E57A	LNJFQL6	4D68 (1,998 cm ³)	F5M31 (2WD-5M/T)	Fuel injection pump	
ESTA	LNHFL6/R6	with intercooler and	1 310131 (2000-3101/1)	Tuer injection pump	
	LNHFQL6	turbocharger			
E75A	LNHEQL6/R6	4G63 (1,997 cm ³)	W5M31 (4WD-5M/T)	MADI	
E88A	LNGMQL6/R6	6G73 (2,497 cm ³)	W5M33 (4WD-5M/T)	MPI	

0

<Vehicles for General Export> [SEDAN]

N	Model Code Engine		Transmission model	Fuel supply system
SNJ	SNJL/R		F5M22 (2WD-5M/T)	
E52A	SRJL/R	4002 /1 0243\	F4A22 (2WD-4A/T)	
	SNHL/R	4G93 (1,834 cm ³)	F5M22 (2WD-5M/T)	
	SRJL/R		F4A22 (2WD-4A/T)	Conventional carburettor
CEE V	SNHL/R	4000 (4.0073)	F5M22 (2WD-5M/T)	
E55A	SRHL/R	4G63 (1,997 cm ³)	F4A22 (2WD-4A/T)	
	ŚNGML/R	0.4.10 /4.000 2)	F5M31 (2WD-5M/T)	
E54A	SRGML/R	6A12 (1,999 cm ³)	F4A23 (2WD-4A/T)	MPI

<Vehicles For Hong Kong and Singapore> [SEDAN]

N	1odel Code	Engine model	Transmission model	Fuel supply system	
E52A SNHEQR		4002 (1.0243)	F5M22 (2WD-5M/T)		
ESZA	SRHEQR 4G93 (1,834 cm ³)		F4A22 (2WD-4A/T)		
E55A	SRHEQR	4G63 (1,997 cm ³)	F4A22 (2WD-4A/T)	MPI	
EE4A	SNGMQR	CA12 (1 0003)	F5M31 (2WD-5M/T)		
SRGMQR		6A12 (1,999 cm ³)	F4A23 (2WD-4A/T)		

<Vehicles for Chile (Metropolitan area)> [SEDAN]

Model Code		Engine model	Transmission model	Fuel supply system
E55A	SNHEQL	4062 (1 007 cm3)	F5M22 (2WD-5M/T)	NADI
ESSA	SRHEQL	4G63 (1,997 cm ³)	F4A22 (2WD-4A/T)	MPI

<Vehicles for GCC> [SEDAN]

N	Nodel Code	Engine model	Transmission model	Fuel supply system
 E52A	SNJLW	4002 /1 024 023	F5M22 (2WD-5M/T)	
ESZA	SRJLW	4G93 (1,834 cm ³)	F4A22 (2WD-4A/T)	
	SNJLW		F5M22 (2WD-5M/T)	
E55A	SRJLW	4062 (1.0073)	F4A22 (2WD-4A/T)	Conventional carburettor
	SNHLW	4G63 (1,997 cm ³)	F5M22 (2WD-5M/T)	
	SRHLW		F4A22 (2WD-4A/T)	,
E54A	SNGMLW	6413 /1 0003	F5M31 (2WD-5M/T)	NADI
E54A	SRGMLW	6A12 (1,999 cm ³)	F4A23 (2WD-4A/T)	MPI

<Vehicles for Australia> [HATCHBACK]

M	odel Code	Engine model	Transmission model	Fuel supply system
 E55A	LNHER8	4062 (1 007 cm ³)	F5M22 (2WD-5M/T)	
LUSA	LRHER8	4G63 (1,997 cm ³)	F4A22 (2WD-4A/T)	1
E54A	LNGMR8	6412 (1 0003)	F5M31 (2WD-5M/T)	MPI
E34A	LRGMR8	6A12 (1,999 cm ³)	F4A23 (2WD-4A/T)	

MAJOR SPECIFICATIONS

<Vehicles for Europe>

[SEDAN]

	E52A	E55A	E54A
· Items	SNJEQL6/R6 SNHEQL6/R6 SRHEQL6/R6	SNJEQL6/R6 SNHEQL6/R6 SRHEQL6/R6	SNGMQL6/R6 SRGMQL6/R6
Dimensions mm			
Overall length		4,620	
Overall width		1,730	
Overall height		1,395	
Wheelbase		2,635	
Track-front		1,510	
Track-rear		1,505	
Body overhang			
Front		920	
Rear		1,065	
Ground clearance (laden)		120	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	0.10		
mm		0±3	
Toe-in (at the rim of wheel disc)		0±1.5	
Ta a sa ala /a a su ba all		0°00′±0°09′	
Toe angle (per wheel) Camber		0°00′±0°30′	
Camber		4°20′±1°30′	
Kingpin inclination angle		7°20′±1°30′	
Rear wheel alignment		/ 20 11 30	
Toe-in (at the centre of tyre tread)			
Toe-in (at the centre of tyre fread)		3±3	
Toe-in (at the rim of wheel disc)		010	
mm	1.5±1.5		
Toe angle (per wheel)	0°09′±0°09′		
Camber	-1°10′±0°30′		
Wheels and tyres			
Tyre size	185/70R14 87H	195/65R14 89V	195/60R15 88V
Wheel size	14 × 5 1/2 JJ	14 × 5 1/2 JJ	15 × 6 JJ
Offset mm	46	46	46

		E64A	E57A	E75A
Items		SNGMQL6/R6 SRGMQL6/R6	SNJFL6/R6 SNJFQL6 SNHFL6/R6 SNHFQL6	SNHEQL6/R6
Dimensions	mm			
Overall length		4,620		4,620
Overall width		1,730		1,730
Overall height		1,395		1,405
Wheelbase		2,635		2,635
Track-front	ļ	1,510		1,510
Track-rear		1,505		1,505
Body overhang				
Front		920		920
Rear		1,	,065	1,065
Ground clearance (laden)		1	120	130

	E0.14		
	E64A	E57A	E75A
Items	SNGMQL6/R6 SRGMQL6/R6	SNJFL6/R6 SNJFQL6 SNHFL6/R6 SNHFQL6	SNHEQL6/R6
Wheel alignment			
Front wheel alignment		•	
Toe-in (at the centre of tyre tread)			
mm	0±3	0±3	0±3
Toe-in (at the rim of wheel disc)			
mm	0±1.5	0±1.5	0±1.5
Toe angle (per wheel)	0°00'±0°09'	0°00'±0°09'	0°00'±0°09'
Camber	0°00'±0°30'	0°00'±0°30'	0°10′±0°30′
Caster	4°20′±1°30′	4°20′±1°30′	4°20′±1°30′
Kingpin inclination angle	7°20′±1°30′	7°20′±1°30′	7°20′±1°30′
Rear wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	0±3	3±3	3±3
Toe-in (at the rim of wheel disc)			
mm	0±1.5	1.5±1.5	1.5±1.5
Toe angle (per wheel)	0°00′±0°09′	0°09'±0°09'	0°09′±0°09′
Camber	-1°10′±0°30′	_1°10′±0°30′	-0°55'±0°30'
Wheels and tyres			
Tyre size	195/60R15 88V	185/70R14 87H	195/65R14 89V
Wheel size	15 × 6 JJ	14 × 5 1/2 JJ	14 × 5 1/2 JJ
Offset mm	46	46	46

	E88A	E52A	E55A
Items	SNGMQL6/R6	SRHEQL6B	SRHEQL6B
Dimensions mm			
Overall length	4,620	4,6	20
Overall width	1,730	1,7	
Overall height	1,405	1,3	
Wheelbase	2,635	2,6	
Track-front	1,510	1,5	
Track-rear	1,505	1,5	
Body overhang	•	,,-	
Front	920	92	20
Rear	1,065	1,0	
Ground clearance (laden)	130	12	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	0±3	0±3	
Toe-in (at the rim of wheel disc)			
mm	0±1.5	0±1	.5
Toe angle (per wheel)	0°00'±0°09'	0°00′±	:0°09′
Camber	0°10′±0°30′	0°00′±	:0°30′
Caster	4°20′±1°30′	4°20′±	:1°30′
Kingpin inclination angle	7°20′±1°30′	7°20′±	:1°30′
Rear wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	0±3	3±	:3
Toe-in (at the rim of wheel disc)			
mm	0±1.5	1.5±1.5	
Toe angle (per wheel)	0°00'±0°09'	0°09'±0°09'	
Camber	-0°55'±0°30'	-1°10′±0°30′	
Wheels and tyres			
Tyre size	205/60R15 91V	185/70R14 87H	195/65R14 89V
Wheel size	15 × 6 JJ	14 × 5 1/2 JJ	14 × 5 1/2 JJ
Offset mm	46	46	46

[HATCHBACK]

	E52A	E55A	E54A
Items	LNJEQL6/R6 LNHEQL6/R6 LRHEQL6/R6	LNJEQL6/R6 LNHEQL6/R6 LRHEQL6/R6	LNGMQL6/R6 LRGMQL6/R6
Dimensions mm			
Overall length		4,620	
Overall width		1,730	
Overall height		1,395	
Wheelbase		2,635	
Track-front		1,510	
Track-rear		1,505	
Body overhang			
Front		920	
Rear		1,065	
Ground clearance (laden)		120	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	0±3		
Toe-in (at the rim of wheel disc)			
mm		0±1.5	
Toe angle (per wheel)		0°00'±0°09'	
Camber		0°00'±0°30'	
Caster		4°20′±1°30′	
Kingpin inclination angle		7°20′±1°30′	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	3±3		
Toe-in (at the rim of wheel disc)			
mm			
Toe angle (per wheel)	0°09′±0°09′		
Camber	-1°10′±0°30′		
Wheels and tyres		105/055 : : : : : : : : : : : : : : : : : :	105/00515 001
Tyre size	185/70R14 87H	195/65R14 89V	195/60R15 88V
Wheel size	14 × 5 1/2 JJ	14 × 5 1/2 JJ	15 × 6 JJ
Offset mm	46	46	46

		E64A	E57A	
Items		LNGMQL6/R6 LRGMQL6/R6	LNJFL6/R6 LNJFQL6 LNHFL6/R6 LNHFQL6	
Dimensions	mm			
Overall length		4,6	520	
Overall width		1,730		
Overall height		1,395		
Wheelbase		2,635		
Track-front		1,510		
Track-rear		1,505		
Body overhang				
Front		920		
Rear		1,065		
Ground clearance (laden)		120		

	E64A	E57A
ltems	LNGMQL6/R6 LRGMQL6/R6	LNJFL6/R6 LNJFQL6 LNHFL6/R6 LNHFQL6
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)		
mm Toe-in (at the rim of wheel disc)	0±3	0±3
mm	0±1.5	0±1.5
Toe angle (per wheel) Camber Caster	0°00′±0°09′ 0°00′±0°30′ 4°20′±1°30′	0°00'±0°30'
Kingpin inclination angle Rear wheel alignment	7°20′±1°30′	4°20′±1°30′ 7°20′±1°30′
Toe-in (at the centre of tyre tread)		
mm Toe-in (at the rim of wheel disc)	0±3	3±3
mm Toe angle (per wheel) Camber	0±1.5 0°00′±0°09′ -1°10′±0°30′	1.5±1.5 0°09′±0°09′ -1°10′±0°30′
Wheels and tyres		
Tyre size	195/60R15 88V	185/70R14 87H
Wheel size	$15 \times 6 JJ$	14 × 5 1/2 JJ
Offset mm	46	46

14	E75A	E88A
Items	LNHEQL6/R6	LNGMQL6/R6
Dimensions mm		
Overall length	4.0	620
Overall width		730
Overall height		405
Wheelbase	2,6	635
Track-front	1,!	510
Track-rear	1,5	505
Body overhang		
Front		20
Rear		065
Ground clearance (laden)	1;	30
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)		
mm	0±3	0±3
Toe-in (at the rim of wheel disc)		
mm	0±1.5	0±1.5
Toe angle (per wheel)	0°00′±0°09′	0°00′±0°09′
Camber	0°10′±0°30′	0°10′±0°30′
Caster	4°20′±1°30′	4°20′±1°30′
Kingpin inclination angle	7°20′±1°30′	7°20′±1°30′
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	2.12	
mm Toe-in (at the rim of wheel disc)	3±3	3±3
mm	1 5+1 5	0.15
Toe angle (per wheel)	1.5±1.5 0°09′±0°09′	0±1.5
Camber	-0°55′±0°30′	0°00′±0°09′ -0°55′±0°30′
Wheels and tyres	-0 30 ±0 30	-0.55 IO.30
Tyre size	10E/6ED14 00\/	005/00 545 041/
Wheel size	195/65R14 89V	205/60 R15 91V
Offset mm	14 × 5 1/2 JJ 46	15 × 6 JJ
311330	40	46

< Vehicle for General Export>

[SEDAN]

	E52A		
Items	SNJL/R SNHL/R		
	SRJL/R	SRHL/R	
Dimensions mm	4.6	200	
Overall length	4,6		
Overall width	•	730	
Overall height	i i	105	
Wheelbase	2,6		
Track-front	1,5		
Track-rear	1,5	505	
Body overhang		20	
Front	\	20	
Rear	-	065	
Ground clearance(unladen)	16	60	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	0±3		
Toe-in (at the rim of wheel disc)			
mm	0±1.5		
Toe angle (per wheel)	0°00′±		
Camber	0°00′=		
Caster		±1°30′	
Kingpin inclination angle	7°20′:	±1°30′	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	3:	±3	
Toe-in (at the rim of wheel disc)			
mm	1.5±1.5		
Toe angle (per wheel)	0°09'±0°09'		
Camber	-1°10′±0°30′		
Wheels and tyres			
Tyre size	165SR14	185/70R14 87H	
Wheel size	14 × 5 1/2 JJ	14 × 5 1/2 JJ	
Offset mm	46	46	

		E55A	E54A	
Items		SNHL/R SRHL/R	SNGML/R SRGML/R	
Dimensions	mm			
Overall length		4,0	620	
Overall width		1,7	730	
Overall height		1,405		
Wheelbase		2,635		
Track-front		1,510		
Track-rear		1,505		
Body overhang				
Front		920		
Rear		1,065		
Ground clearance (unladen)		160		

	FFFA		
	E55A	E54A	
Items	SNHL/R	SNGML/R	
	SRHL/R	SRGML/R	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	0:	±3	
Toe-in (at the rim of wheel disc)			
mm	0±	1.5	
Toe angle (per wheel)	0°00′=	±0°09′	
Camber	0°00′±0°30′		
Caster	4°20′±1°30′		
Kingpin inclination angle	7°20′:	±1°30′	
Rear wheel alignment	, == = . 50		
Toe-in (at the centre of tyre tread)			
mm	3:	±3	
Toe-in (at the rim of wheel disc)			
mm	1.5±1.5		
Toe angle (per wheel)	0°09'±0°09'		
Camber	-1°10′±0°30′		
Wheels and tyres			
Tyre size	185/70R14 87H	195/60R15 88V	
Wheel size	14 × 5 1/2 JJ	15 × 6 JJ	
Offset mm	46	46	

< Vehicles for Hong Kong and Singapore > [SEDAN]

	E52A	E55A	E54A
Items	SNHEQR SRHEQR	SRHEQR	SNGMQR SRGMQR
Dimensions mm			
Overall length		4,620	
Overall width		1,730	
Overall height		1,405	
Wheelbase		2,635	
Track-front		1,510	
Track-rear		1,505	
Body overhang			
Front		920	
Rear		1,065	
Ground clearance (unladen)		160	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	0±3		
Toe-in (at the rim of wheel disc)			
Table and the control of the control	0±1.5		
Toe angle (per wheel)		0°00'±0°09'	
Camber Caster		0°00′±0°30′	
		4°20′±1°30′	
Kingpin inclination angle Rear wheel alignment		7°20′±1°30′	
Toe-in (at the centre of tyre tread)			
mm	2+2		
Toe-in (at the rim of wheel disc)	3±3		
mm	1.5±1.5		
Toe angle (per wheel)	0°09'±0°09'		
Camber	-1°10′±0°30′		
Wheels and tyres			
Tyre size	185/70R14 87H	195/65 R14 89V	195/60 R15 88V
Wheel size	14 × 5 1/2 JJ	14 × 5 1/2 JJ	15 × 6 JJ
Offset mm	46	46	46

< Vehicles for Chile (Metropolitan area)>

[SEDAN]

	E55A SNHEQL SRHEQL	
Items		
Dimensions mm		
Overall length	4,620)
Overall width	1,730	o
Overall height	1,405	5
Wheelbase	2,63	5
Track-front	1,510)
Track-rear	1,50	5
Body overhang		
Front	920	
Rear	1,06	
Ground clearance (unladen)	160	
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)		
mm	0±3	
Toe-in (at the rim of wheel disc)		
mm	0±1.5	
Toe angle (per wheel)	0°00'±0°09'	
Camber	0°00′±0	
Caster	4°20′±1	
Kingpin inclination angle	7°20′±1	°30′
Rear wheel alignment		
Toe-in (at the centre of tyre tread)		
mm	3±3	
Toe-in (at the rim of wheel disc)	4.5.4	_
mm	1.5±1	
Toe angle (per wheel)	0°09'±0°09'	
Camber	-1°10′±0°30′	
Wheels and tyres		
Tyre size	195/65R1	
Wheel size	14 × 5 1/2 JJ	
Offset mm	46	

<Vehicles for GCC> [SEDAN]

	E52A	E55A	E54A	
Items	SNJLW SRJLW	SNJLW SRJLW SNHLW SRHLW	SNGMLW SRGMLW	
Dimensions mn	n			
Overall length		4,620		
Overall width		1,730		
Overall height		1,405		
Wheelbase		2,635		
Track-front		1,510		
Track-rear [.]		1,505		
Body overhang				
Front		920		
Rear		1,065		
Ground clearance (unladen)		160		

	E52A	E55A	E54A
ltems	SNJLW SRJLW	SNJLW SRJLW SNHLW SRHLW	SNGMLW SRGMLW
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)			
Table 104 the piece of colors of colors (150)		0±3	
Toe-in (at the rim of wheel disc)		0±1.5	
Toe angle (per wheel)		0°00′±0°09′	
Camber	0°00′±0°30′		
Caster	4°20′±1°30′		
Kingpin inclination angle		7°20′±1°30′	
Rear wheel alignment		, 20 21 00	
Toe-in (at the centre of tyre tread)			
mm		3±3	
Toe-in (at the rim of wheel disc)			
Top angle (nor wheel)	1.5±1.5		
Toe angle (per wheel) Camber	0°09′±0°09′		
	-1°10′±0°30′		
Wheels and tyres Tyre size	165SR14	10E/70D1407U	10E/00D1E 00V
Wheel size	14 × 5 1/2 JJ	185/70R1487H 14 × 5 1/2 JJ	195/60R15 88V 15 × 6 JJ
Offset mm	46	46	46

< Vehicles for Australia > [HATCHBACK]

	E55A	E54A	
Items	LNHER8 LRHER8	LNGMR8 LRGMR8	
Dimensions mm			
Overall length	4,6	520	
Overall width		730	
Overall height	1,3	395	
Wheelbase	2,6	335	
Track-front		510	
Track-rear	1,5	505	
Body overhang			
Front	92		
Rear	1,C		
Ground clearance (unladen)	15	50	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)			
mm	0±3		
Toe-in (at the rim of wheel disc)			
mm		1.5	
Toe angle (per wheel)	0°00′ <u>-</u>		
Camber		±0°30′	
Caster		±1°30′	
Kingpin inclination angle	7°20′:	±1°30′	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)			
Too in (at the rim of wheel dies)	3±3		
Toe-in (at the rim of wheel disc)	1 5 1 1 5		
Toe angle (per wheel)	1.5±1.5		
Camber	0°09′±0°09′ -1°10′±0°30′		
Wheels and tyres	-1*10 ±0*30		
Tyre size	195/65R14 89V	195/60 R15 88V	
Wheel size	14 × 5 1/2 JJ	195/60 KT5 88V 15 × 6 JJ	
Offset mm	46	46	