Go to SUP13

SECTION GI
GENERAL INFORMATION

CONTENTS

SERVICE INFORMATION 2

PRECAUTIONS 2
Cautions in Removing Battery Terminal and AV Control Unit (Models with AV Control Unit) 2

IDENTIFICATION INFORMATION 3
Model Variation 3
Dimensions 6
Wheels & Tires 6

SERVICE INFORMATION

PRECAUTIONS

Cautions in Removing Battery Terminal and AV Control Unit (Models with AV Control Unit)

INFOID:0000000007479112

CAUTION:
Remove battery terminal and AV control unit after a lapse of 30 seconds or more after turning the ignition switch OFF.
NOTE:
After the ignition switch is turned OFF, the AV control unit continues operating for approximately 30 seconds. Therefore, data corruption may occur if battery voltage is cut off within 30 seconds.

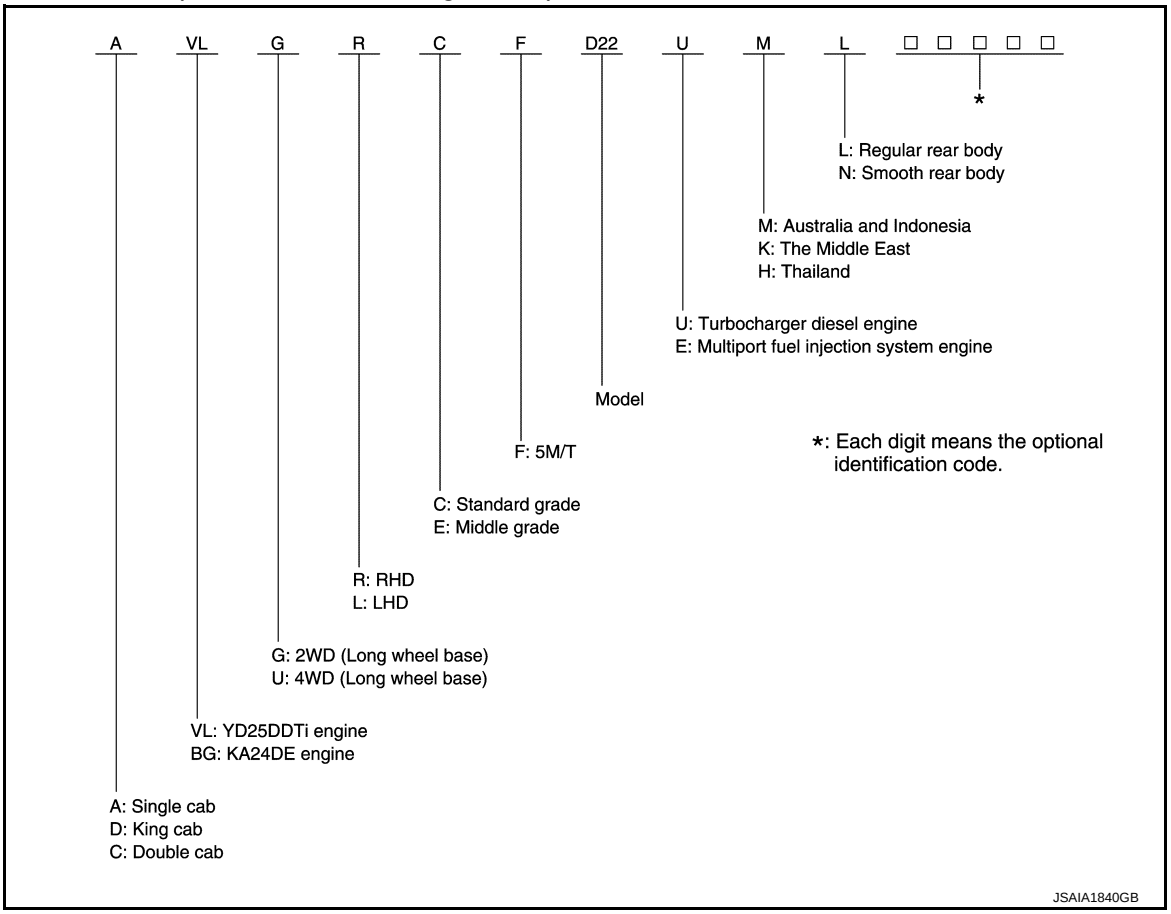
IDENTIFICATION INFORMATION

Model Variation

INFOID:0000000007411112

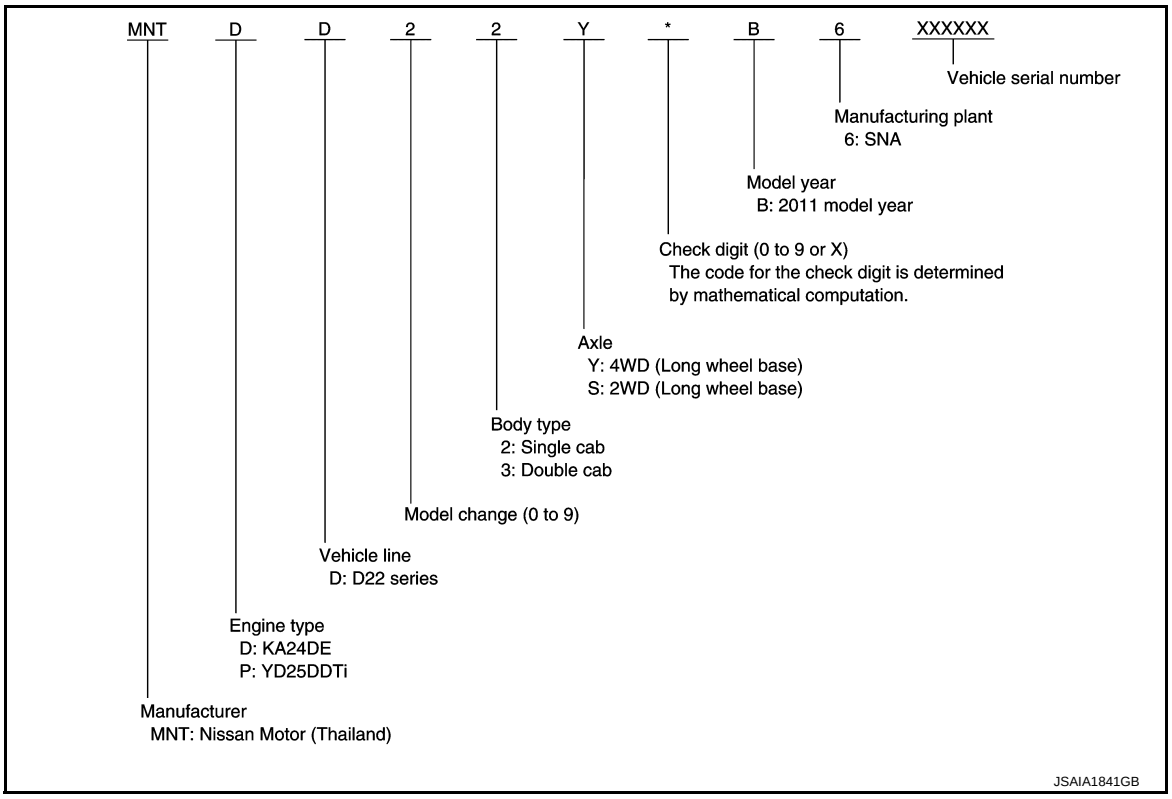
Destination	Body type	Engine	Axle	Handle	Transmission	Grade	Model variation
Australia	Single cab	YD25DDTi	2WD (Long Wheelbase)	RHD	5M/T	Standard	AVLGRCF-UML
			4WD (Long Wheelbase)				AVLURCF-UML
	Double cab		2WD (Long Wheelbase)				CVLGRCF-UML
Australia and Indonesia			4WD (Long Wheelbase)				CVLURCF-UMN
						Middle	CVLUREF-UMN
The Middle East	Single cab	KA24DE	2WD (Long Wheelbase)	LHD		Standard	ABGGLCF-EKL
			4WD (Long Wheelbase)				ABGULCF-EKL
	Double cab		2WD (Long Wheelbase)				CBGGLCF-EKL
			4WD (Long Wheelbase)				CBGULCF-EKL
	Single cab	YD25DDTi	2WD (Long Wheelbase)				AVLGLCF-UKL
	Double cab						CVLGLCF-UKL
			4WD (Long Wheelbase)				CVLULCF-UKL
Thailand	Single cab		2WD (Long Wheelbase)	RHD			AVLGRCF-UHL
	King cab						DVLGRCF-UHN

Model variation code (Prefix and suffix designations)

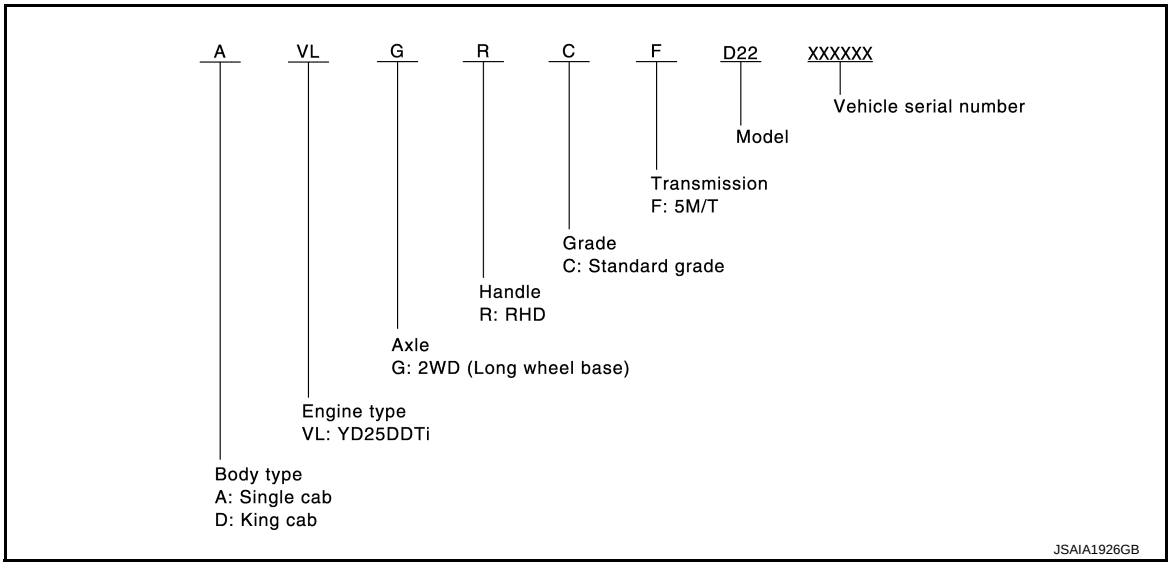


VEHICLE IDENTIFICATION NUMBER ARRANGEMENT

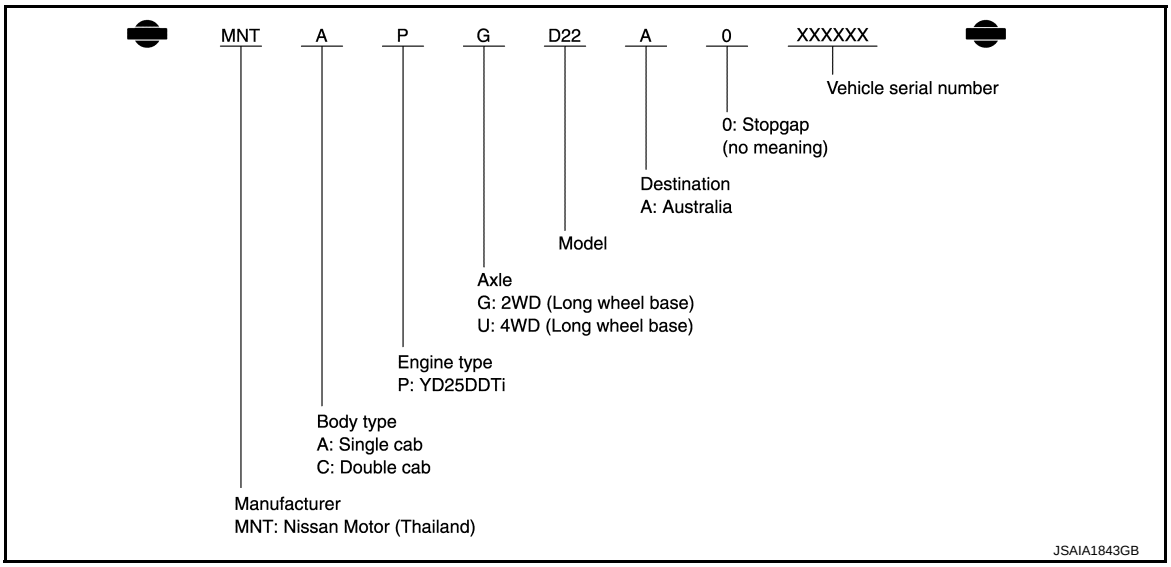
For the Middle East



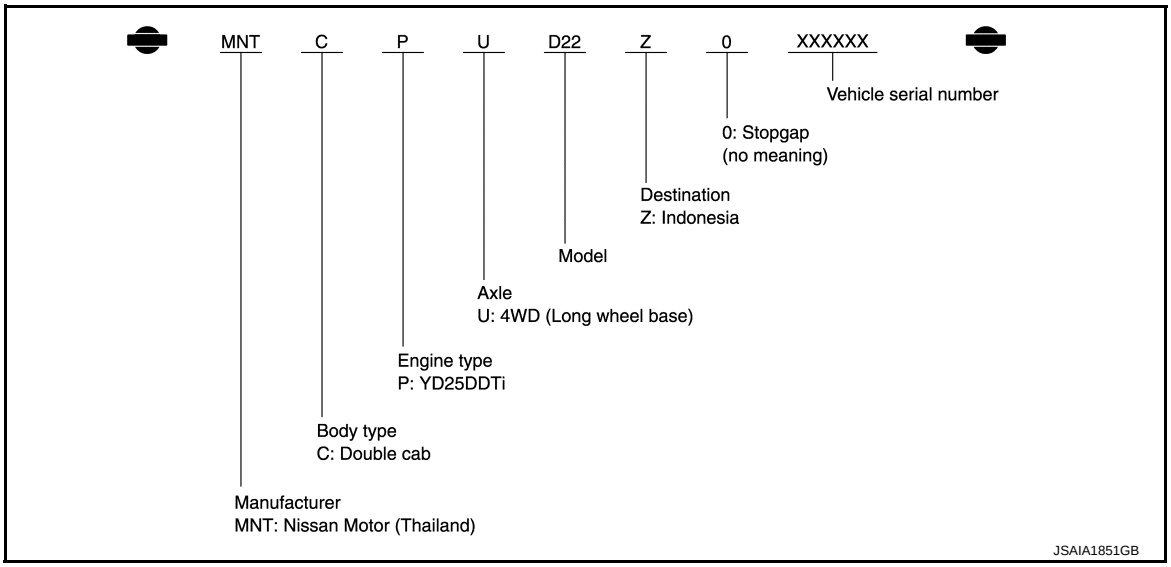
For Thailand



For Australia

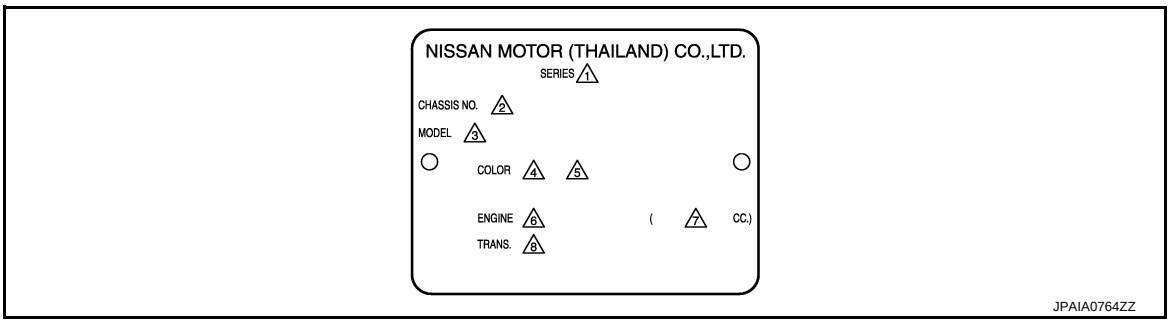


For Indonesia



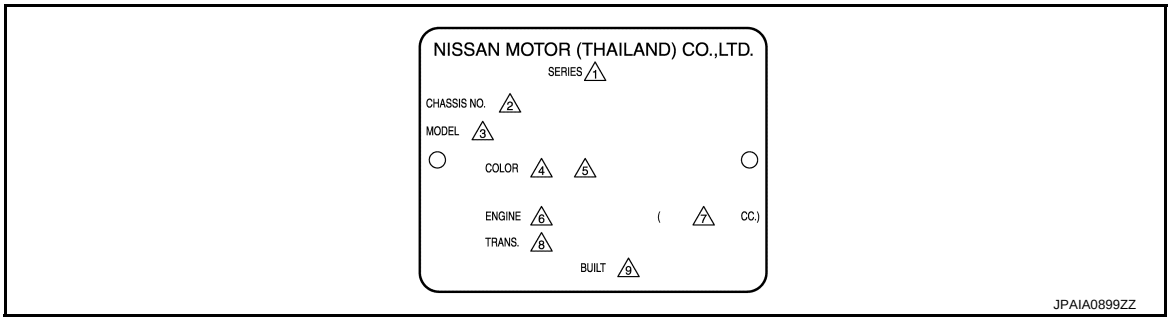
IDENTIFICATION PLATE

For the Middle East and Thailand



1. Type
2. Vehicle identification number (Chassis number)
3. Model variation code
4. Body color code
5. Trim color code
6. Engine model
7. Engine displacement
8. Transmission model

For Australia and Indonesia



1.	Type	2.	Vehicle identification number (Chassis number)	3.	Model variation code
4.	Body color code	5.	Trim color code	6.	Engine model
7.	Engine displacement	8.	Transmission model	9.	Built date

Dimensions

INFOID:0000000007474622

Unit: mm (in)

Overall length	5,130 (202.0)*1, *3 5,185 (204.1)*1, *4 5,095 (200.6)*2
Overall width	1,690 (66.5)*3 1,820 (71.7)*4
Overall height	1,610 (63.3)*1, *3 1,620 (63.8)*1, *4 1,680 (66.1)*2, *3 1,710 (67.3)*2, *4
Front tread	1,395 (54.9)*3 1,525 (60.0)*4
Rear tread	1,390 (54.7) *3 1,505 (59.3)*4
Wheelbase	2,950 (116.1)

*1: Single cab
*2: Double cab
*3: 2WD model
*4: 4WD model

Wheels & Tires

INFOID:0000000007474623

FOR AUSTRALIA, INDONESIA AND THAILAND

Conventional	14 inch	Tire		195R14C 106N
		Road wheel (Steel)	Size	14 × 5-1/2J
			Offset	40 mm (1.57 in)
	15 inch	Tire		195R15C 106R
		Road wheel (Steel)	Size	15 × 5-1/2JJ
			Offset	40 mm (1.57 in)
	16 inch	Tire		205R16C 110R 265/70R16 112S
		Road wheel (Steel)	Size	16 × 6J 16 × 7JJ
			Offset	40 mm (1.57 in)
Spare	14 inch	Tire		195R14C 106N
		Road wheel (Steel)	Size	14 × 5-1/2J
			Offset	40 mm (1.57 in)
	15 inch	Tire		195R15C 106R
		Road wheel (Steel)	Size	15 × 5-1/2JJ
			Offset	40 mm (1.57 in)
	16 inch	Tire		205R16C 110R 265/70R16 112S
		Road wheel (Steel)	Size	16 × 6J 16 × 7JJ
			Offset	40 mm (1.57 in)

FOR THE MIDDLE EAST

Conventional	14 inch	Tire		195R14C 106N
		Road wheel (Steel)	Size	14 × 5-1/2J
			Offset	40 mm (1.57 in)
	15 inch	Tire		195R15C 106R 215R15C 113R*1
		Road wheel (Steel)	Size	15 × 5-1/2JJ
			Offset	40 mm (1.57 in)
	16 inch	Tire		205R16C 110R 265/70R16 112S 265/70R16LT 115R*1
		Road wheel (Steel)	Size	16 × 6J 16 × 7JJ
			Offset	40 mm (1.57 in)

Spare	14 inch	Tire		195R14C 106N
		Road wheel (Steel)	Size	14 × 5-1/2J
			Offset	40 mm (1.57 in)
	15 inch	Tire		195R15C 106R 215R15C 113R*1
		Road wheel (Steel)	Size	15 × 5-1/2JJ
			Offset	40 mm (1.57 in)
	16 inch	Tire		205R16C 110R 265/70R16 112S 265/70R16LT 115R*1
		Road wheel (Steel)	Size	16 × 6J 16 × 7JJ
			Offset	40 mm (1.57 in)

*1: 4WD model