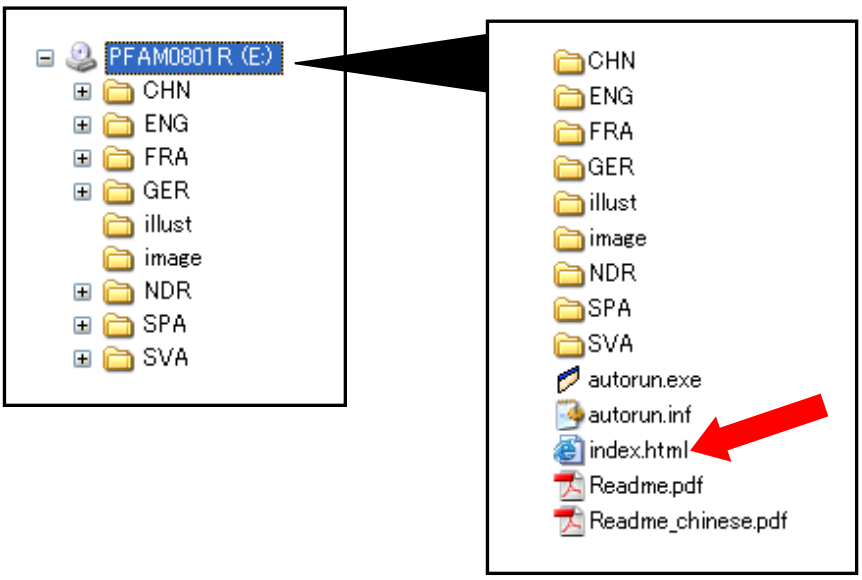
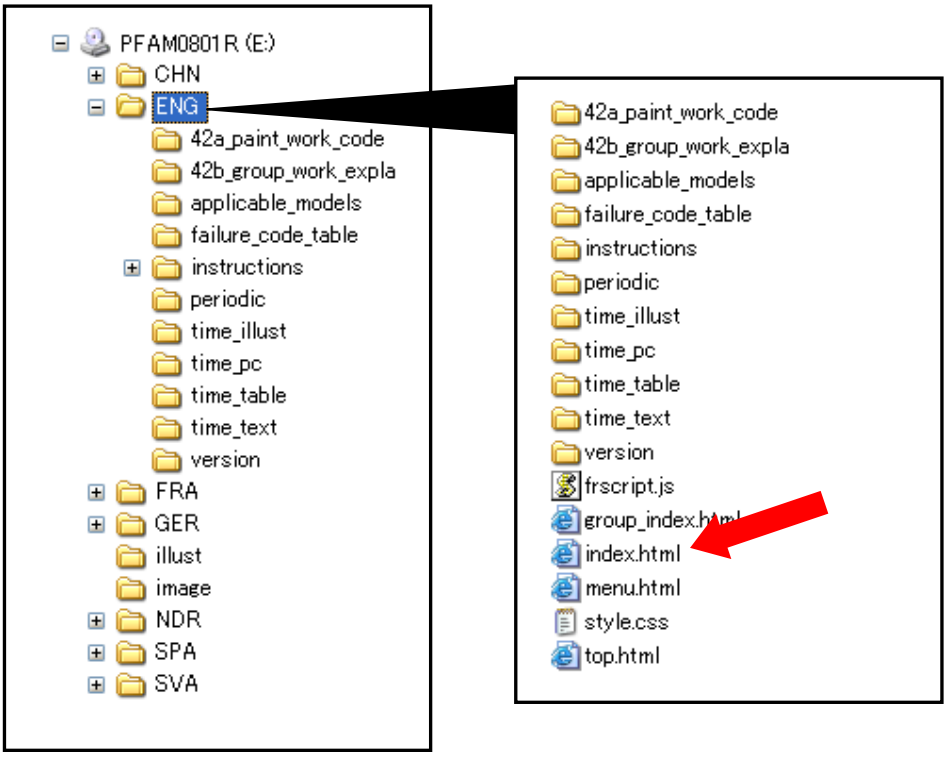
Flat Rate Manual

HOW TO USE THIS MANUAL

IN ORDER TO START THIS MANUAL, PLEASE DOUBLE-CLICK THE “index.html” IN THE CD.



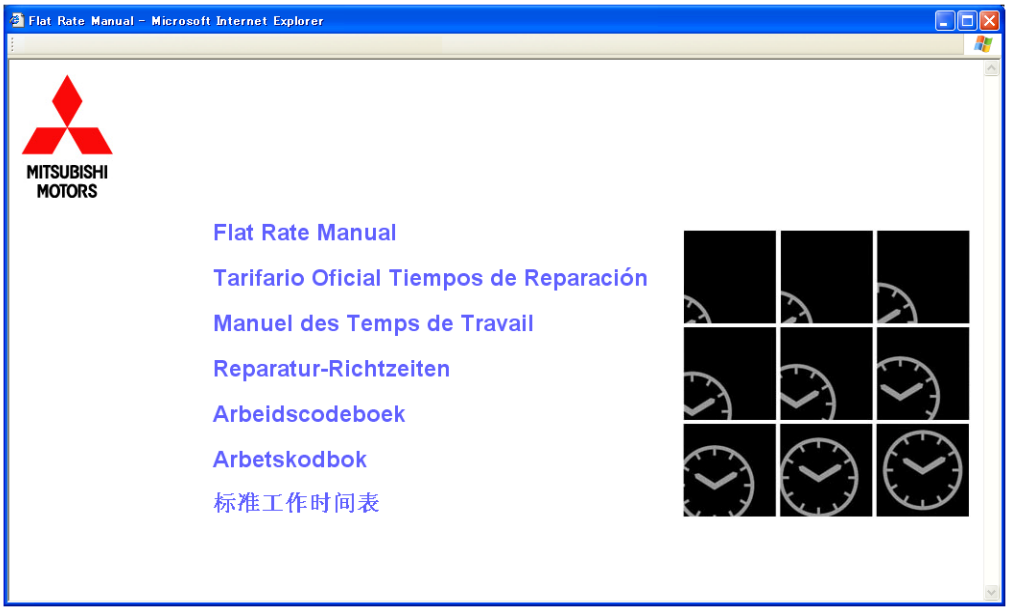
DOUBLE-CLICKING THE “index.html” IN THE CD WILL OPEN THE LANGUAGE SELECT SCREEN.



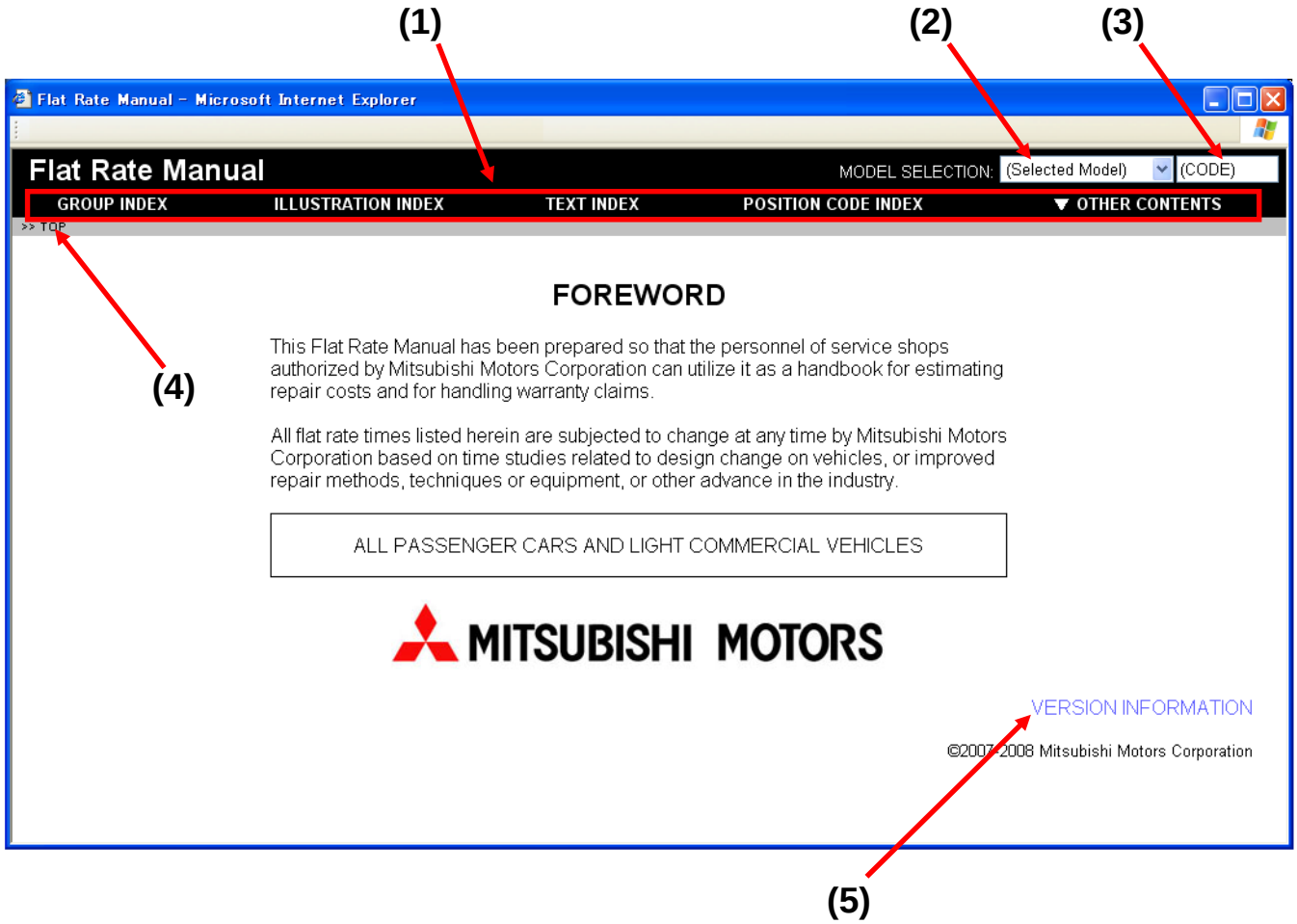
DOUBLE-CLICKING THE “index.html” IN THE FOLDER OF EACH LANGUAGE WILL OPEN THE START SCREEN (TOP PAGE).

LANGUAGE SELECT SCREEN

IN ORDER TO OPEN THE START SCREEN (TOP PAGE), PLEASE CLICK A DESIRED LANGUAGE.



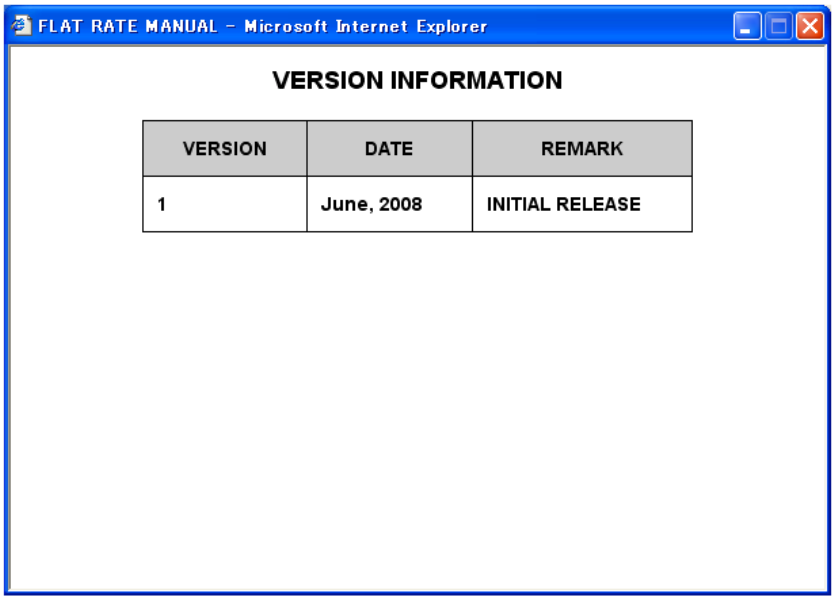
START SCREEN (TOP PAGE)



(1) MENU BAR
(2) PULL-DOWM MENU FOR MODEL SELECT
(3) POSITION CODE INPUT BOX
(4) SEARCH ROUTE TEXT
(5) VERSION INFORMATION LINK TEXT

VERSION INFORMATION

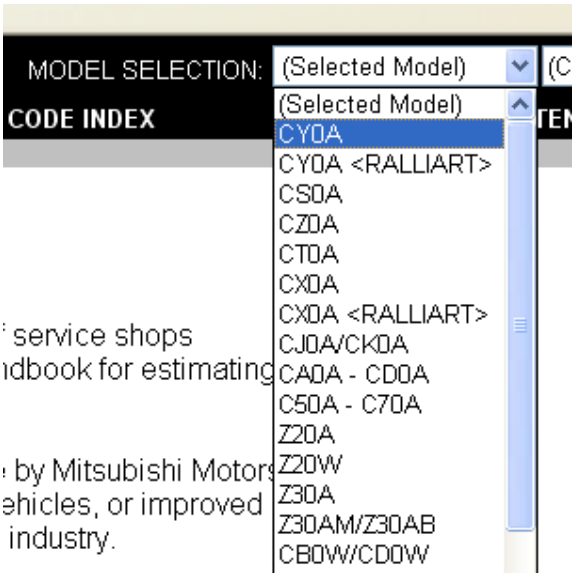
A SEPARATE VERSION INFORMATION WINDOW WILL BE OPENED. UPDATE VERSION OF THE DATA CAN BE SHOWN.



PULL-DOWM MENU FOR MODEL SELECT

IN ORDER TO SEARCH THE FLAT RATE TIME, IT IS NECESSARY TO SELECT A MODEL.

NOTE:
THE FLAT RATE TIME TABLE
CAN BE CHANGED AT ANY TIME BY
SELECTING THE MODEL.



POSITION CODE INPUT BOX

THE FLAT RATE TIME CAN BE SEARCHED BY ENTERING THE POSITION CODE.

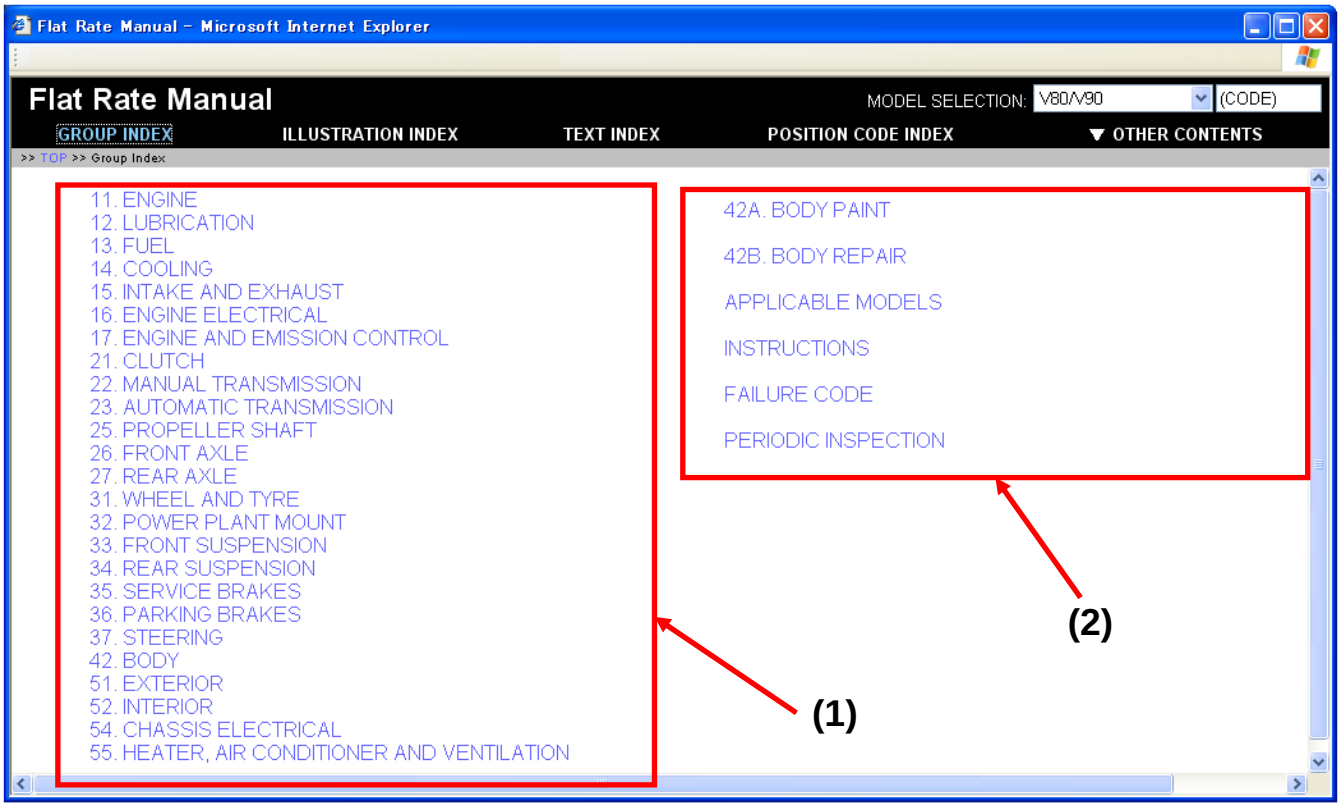


SEARCH ROUTE TEXT

SEARCH ROUTE FROM START SCREEN (TOP PAGE) IS DISPLAYED.



GROUP INDEX SCREEN

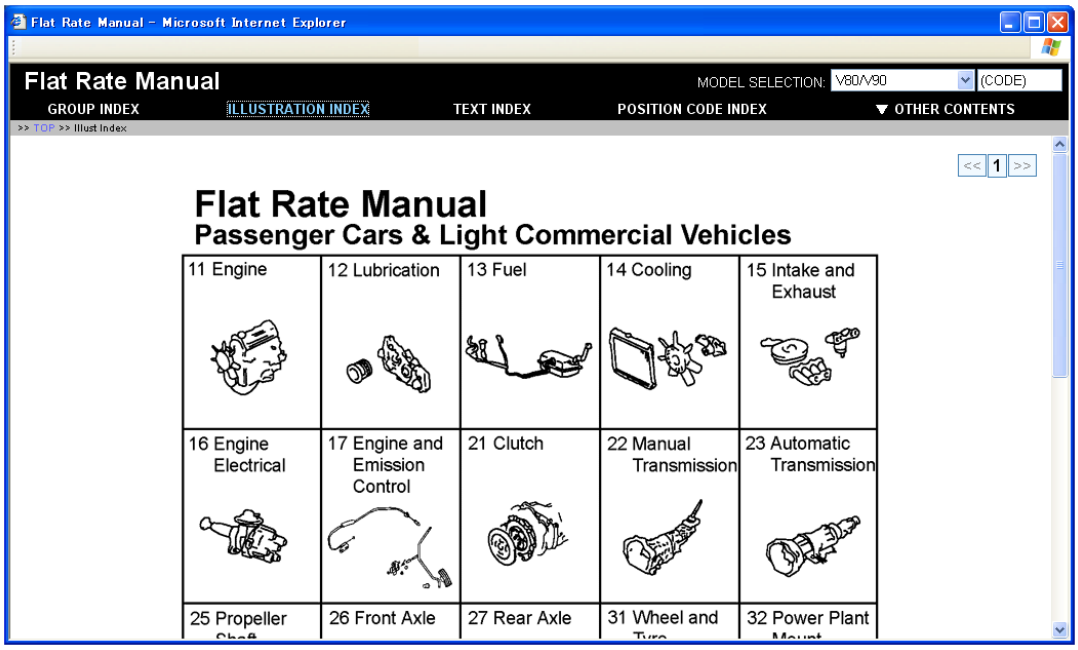


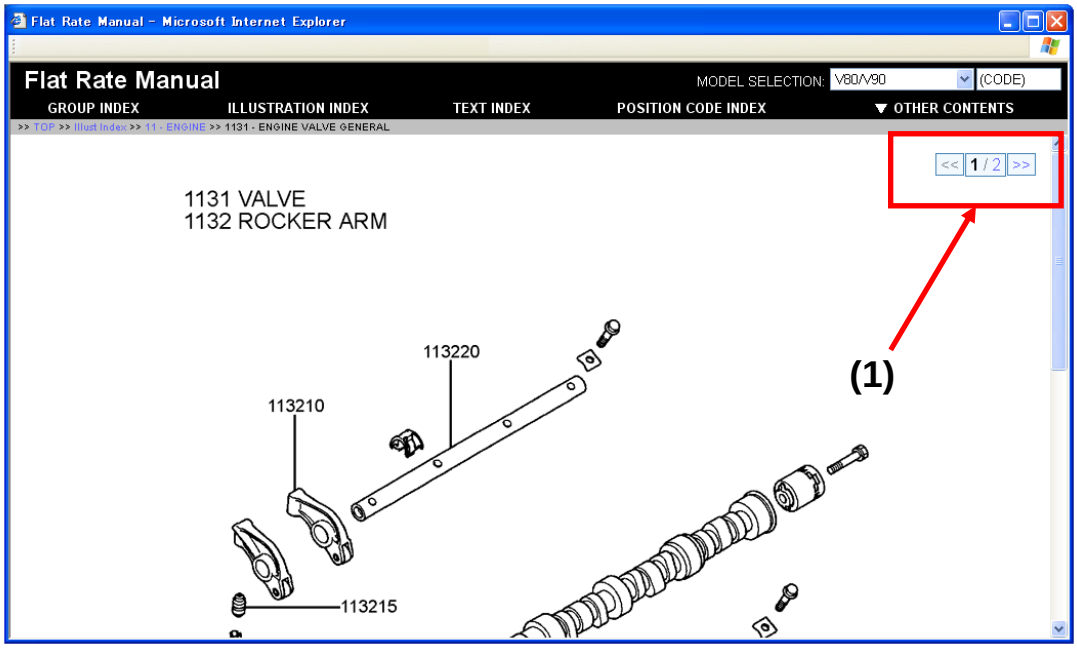
(1) CLICKING EACH GROUP TITLE WILL OPEN THE FLAT RATE TIME TABLE AND THE FIRST OPERATION CODE OF THE GROUP IS DISPLAYED.

(2) THESE CONTENTS CAN BE DISPLAYED FROM THIS “GROUP INDEX” (CAN NOT BE DISPLAYED FROM “ILLUSTRATION INDEX”, “TEXT INDEX” AND “POSITION CODE INDEX”).

ILLUSTRATION INDEX SCREEN

ILLUSTRATION INDEX CAN BE USED TO LOCATE THE OPERATION CODE.



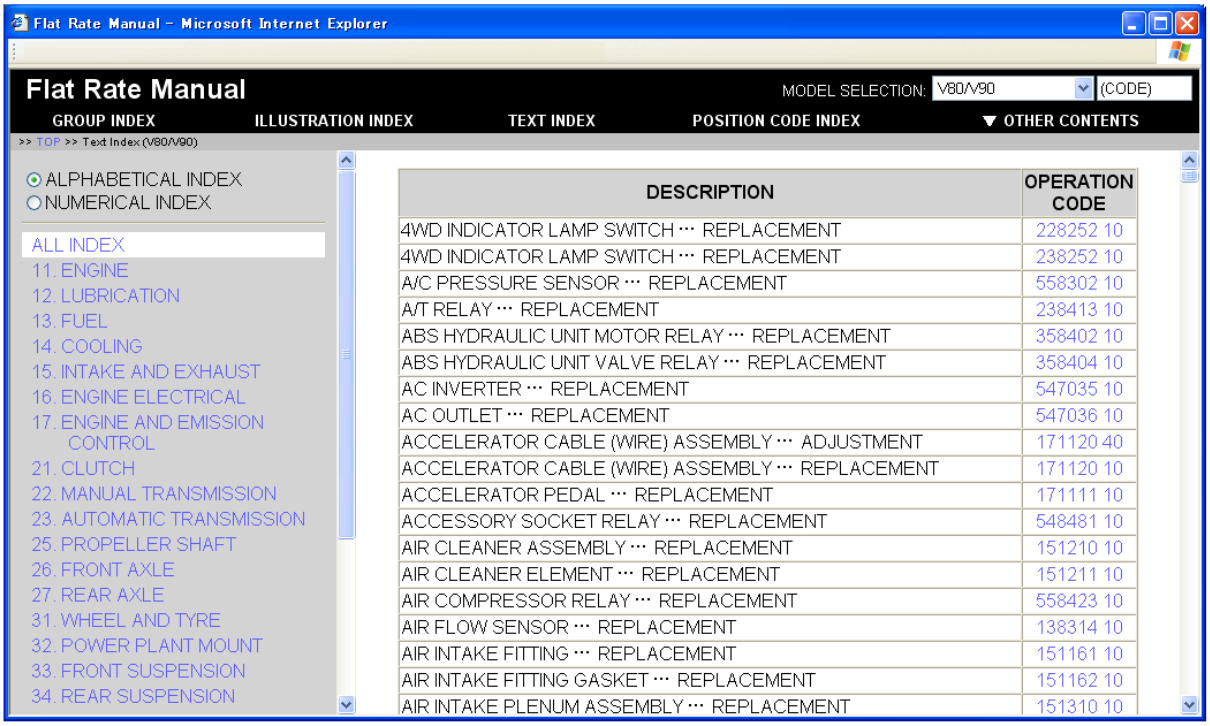


(1) ILLUSTRATION SELECTION

TEXT INDEX SCREEN

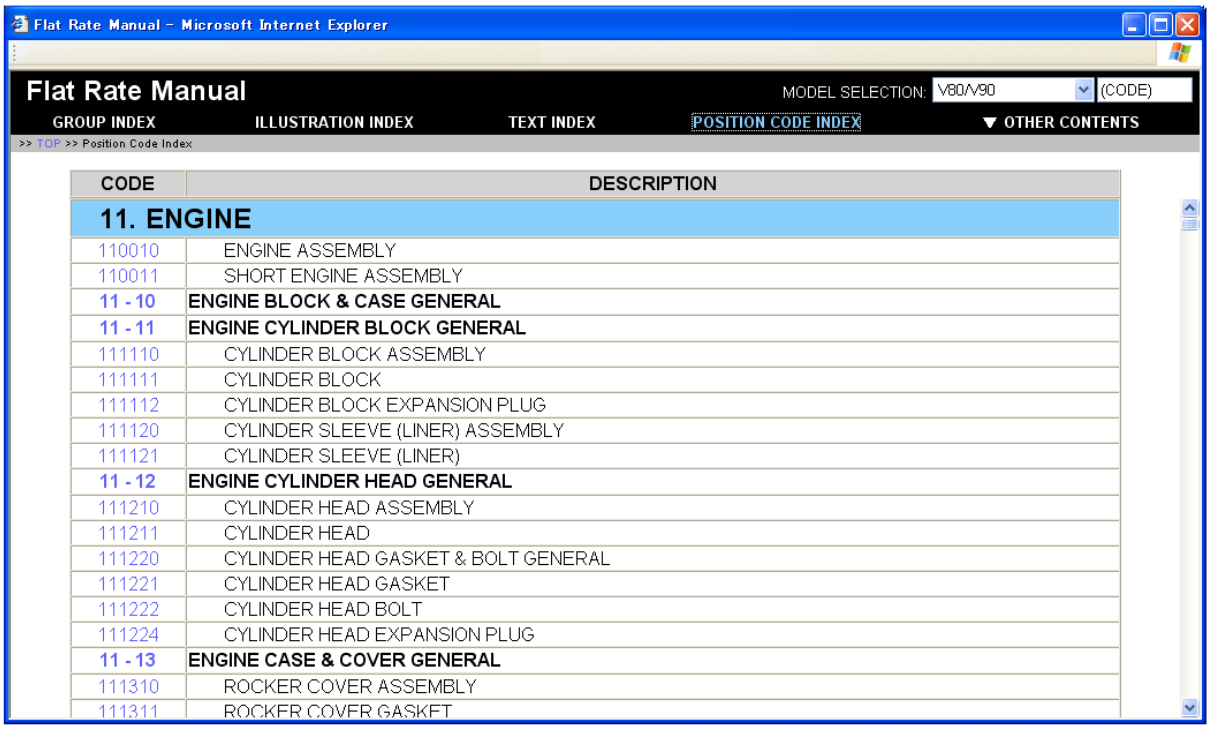
TEXT INDEX CAN BE CHANGED BY SELECTING “ALPHABETICAL INDEX” OR “NUMERICAL INDEX”. IF A MODEL IS SELECTED, THE INDEX FOR THE SELECTED MODEL IS DISPLAYED.

NOTE: IF NO MODEL IS SELECTED, THE INDEX IS FOR ALL MODELS.



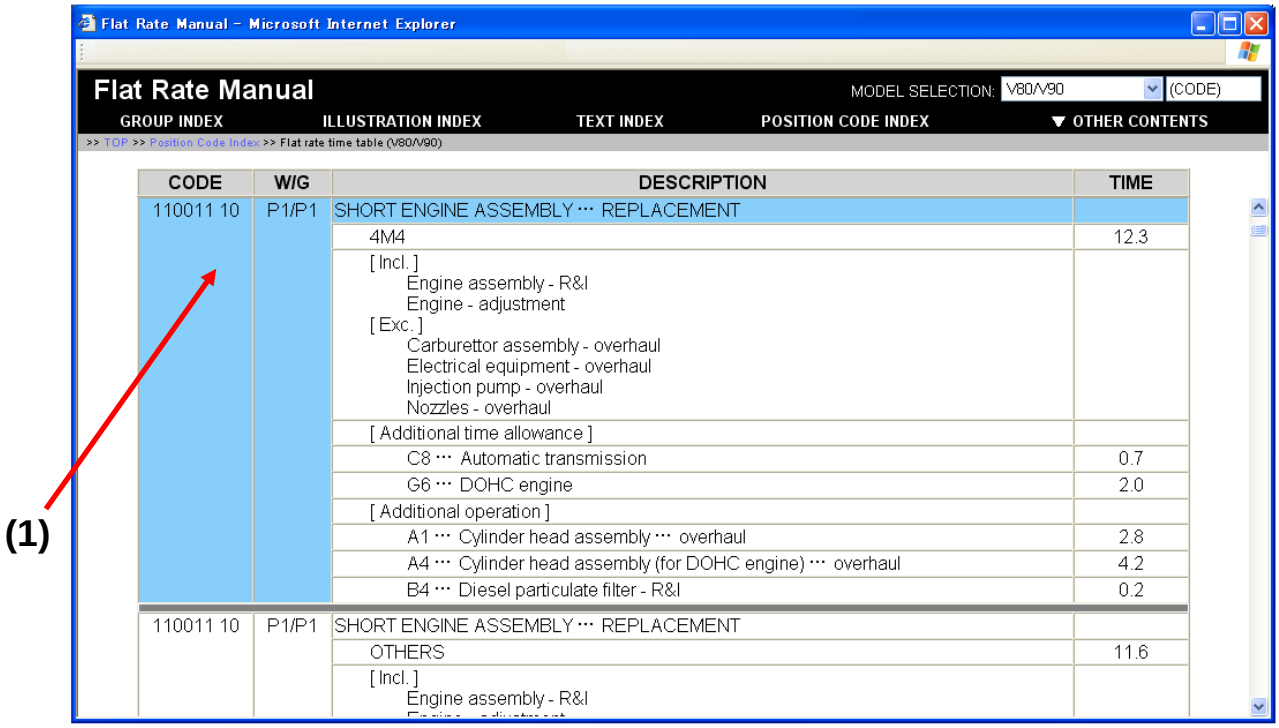
POSITION CODE INDEX SCREEN

POSITION CODE INDEX IS FOR ALL MODELS.



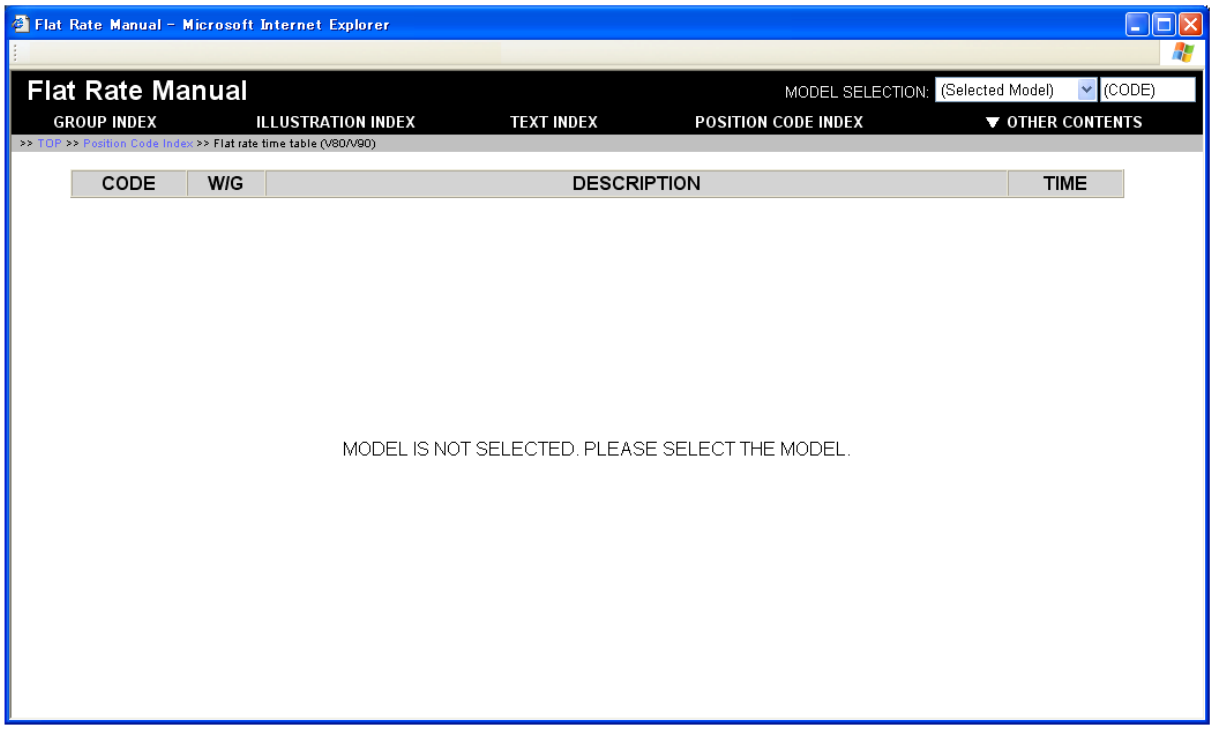
FLAT RATE TIME TABLE SCREEN

(1) THE COLUMN (ROW) WILL BE TURNED BLUE BY CLICKING IT.



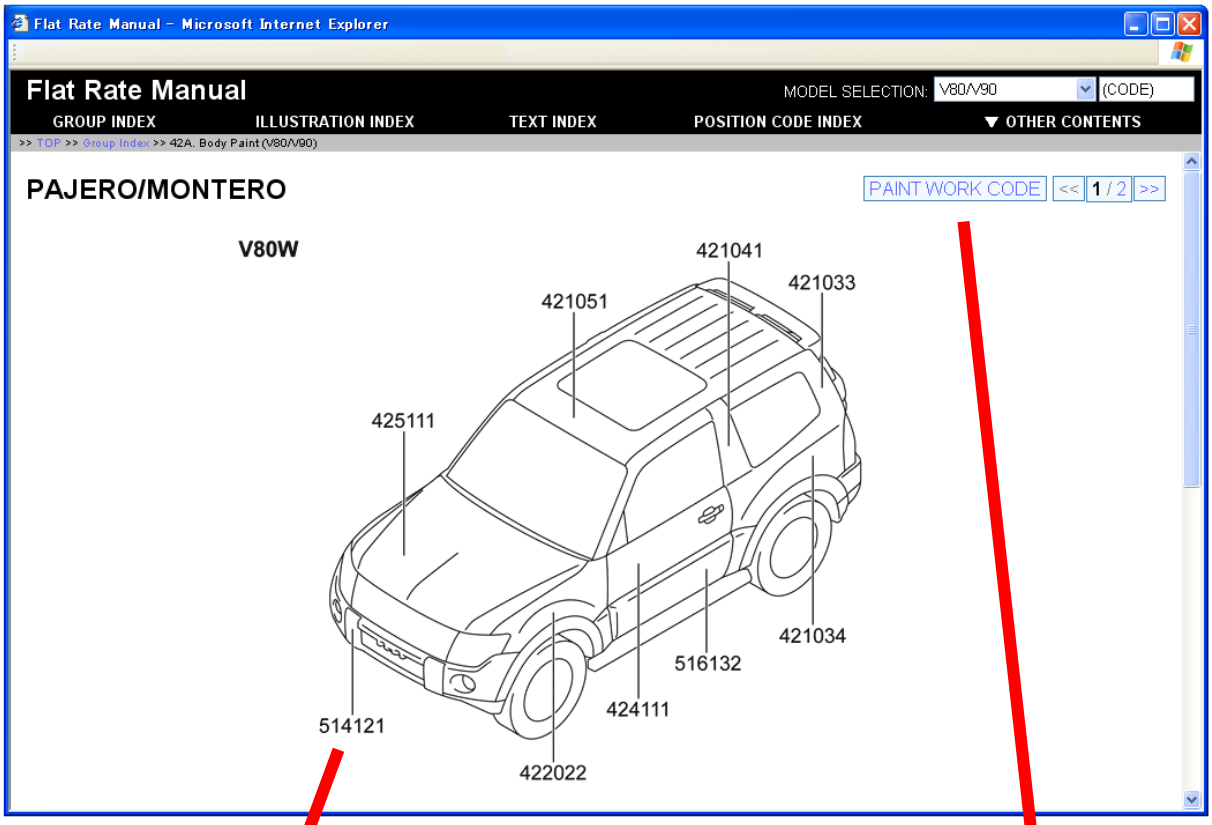
(1)

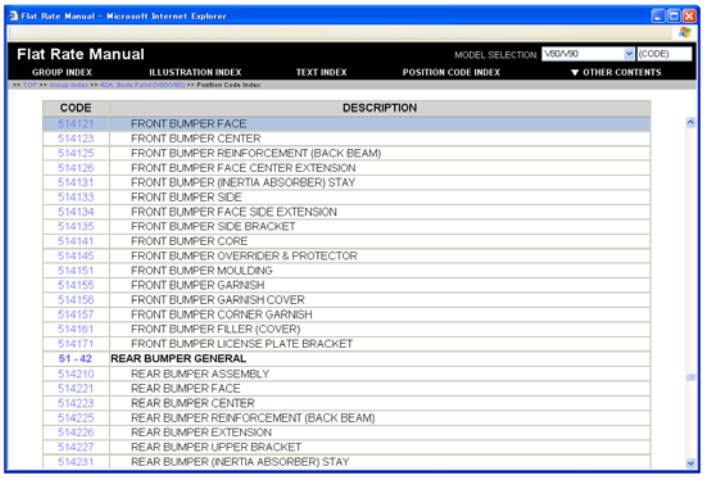
NOTE: IF NO MODEL IS SELECTED, THE FOLLOWING SCREEN WILL BE DISPLAYED.



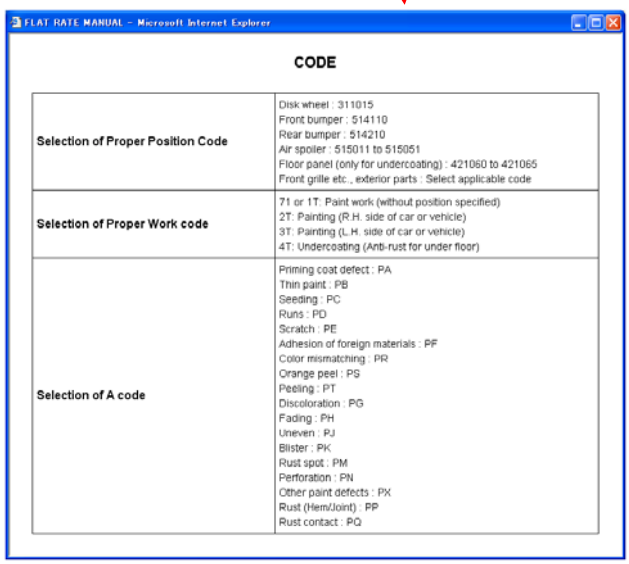
42A BODY AND PAINT

POSITIN CODE CAN BE LOCATED BY USING ILLUSTRATION.



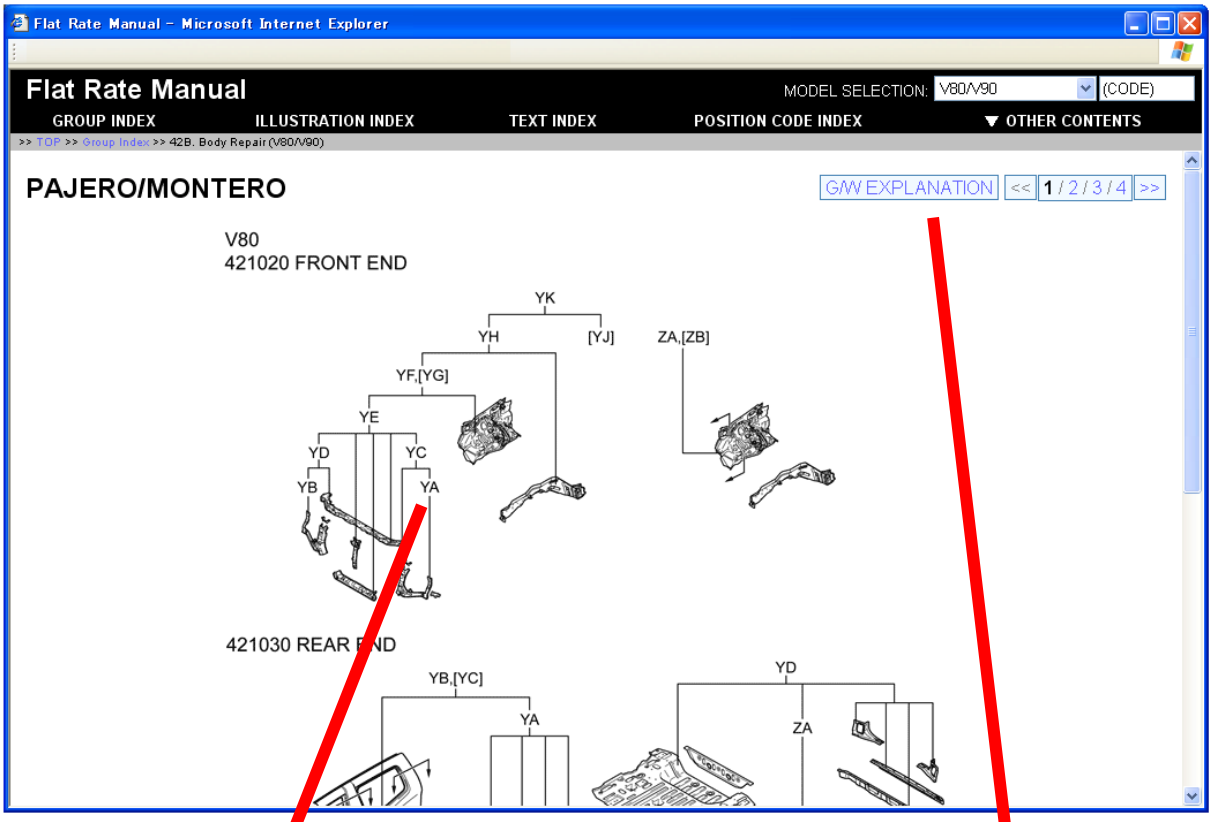


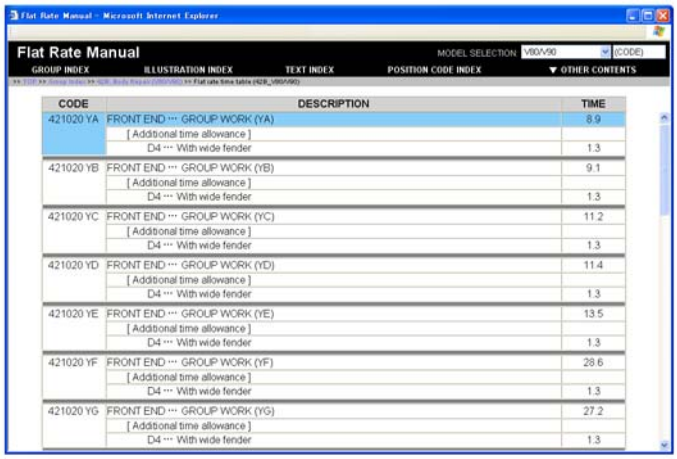
CLICKING THE POSITON CODE WILL OPEN POSITION CODE INDEX SCREEN.

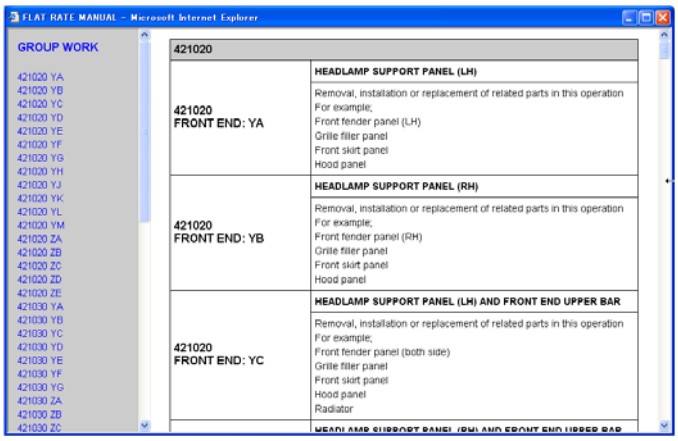


CLICKING “PAINT WORK CODE” WILL OPEN PAINT WORK CODE TABLE.

42B BODY REPAIR





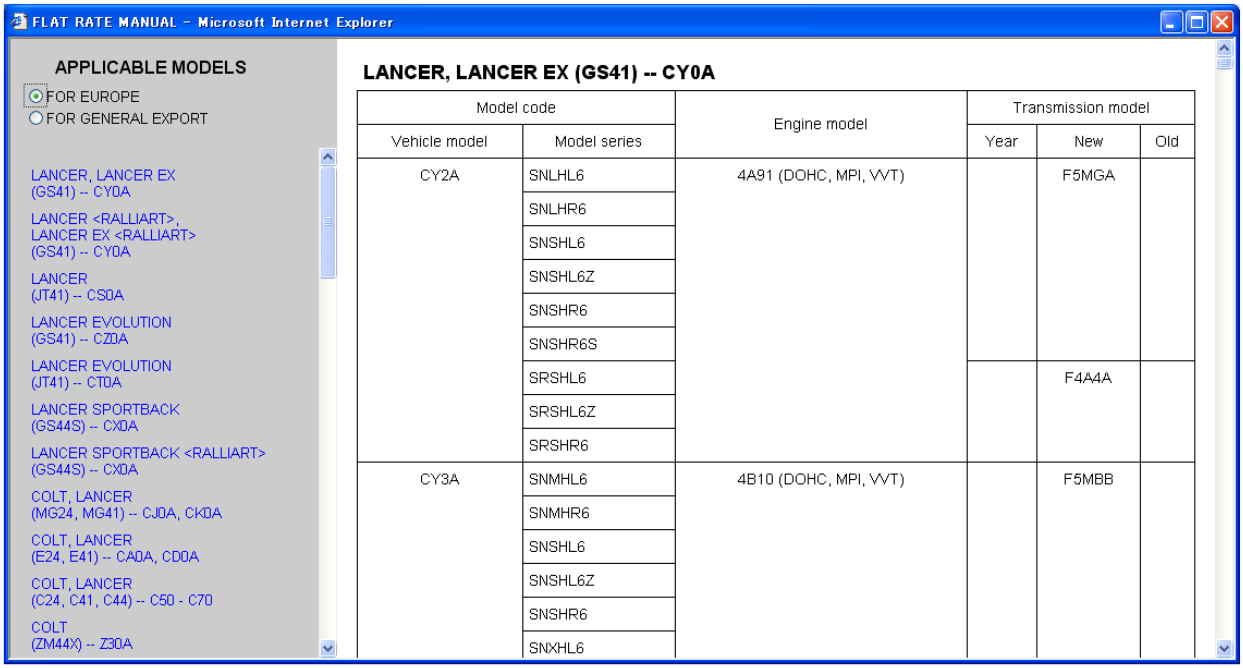


CLICKING THE CODE WILL OPEN FLAT RATE TIME TABLE.

CLICKING “GROUP WORK EXPLANATION” WILL OPEN THE GROUP WORK EXPLANATION SCREEN.

APPLICABLE MODELS

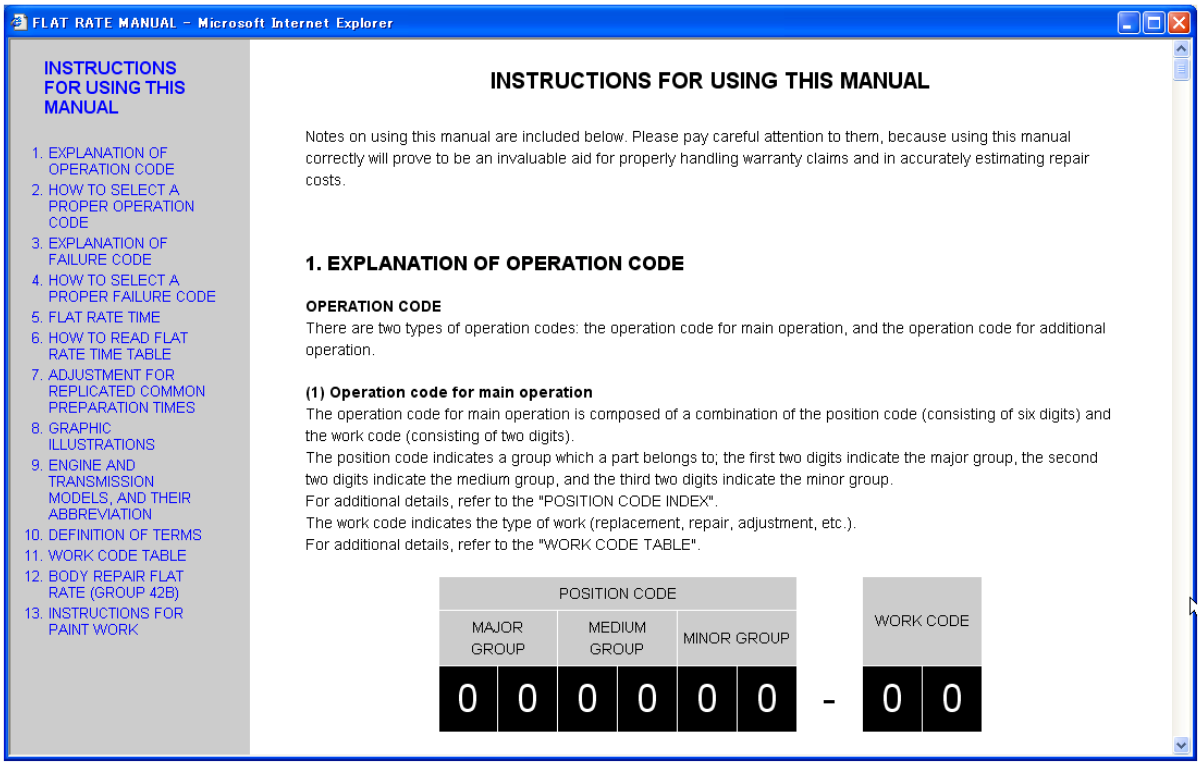
APPLICABLE MODELS WILL BE DISPLAYED IN SEPARATE WINDOW.



Model code		Engine model	Transmission model		
Vehicle model	Model series		Year	New	Old
CY2A	SNLHL6	4A91 (DOHC, MPI, VVT)		F5MGA	
	SNLHR6				
	SNSHL6				
	SNSHL6Z				
	SNSHR6				
	SNSHR6S				
	SRSHL6			F4A4A	
	SRSHL6Z				
	SRSHR6				
CY3A	SNMHL6	4B10 (DOHC, MPI, VVT)		F5MBB	
	SNMHR6				
	SNSHL6				
	SNSHL6Z				
	SNSHR6				
	SNXHL6				

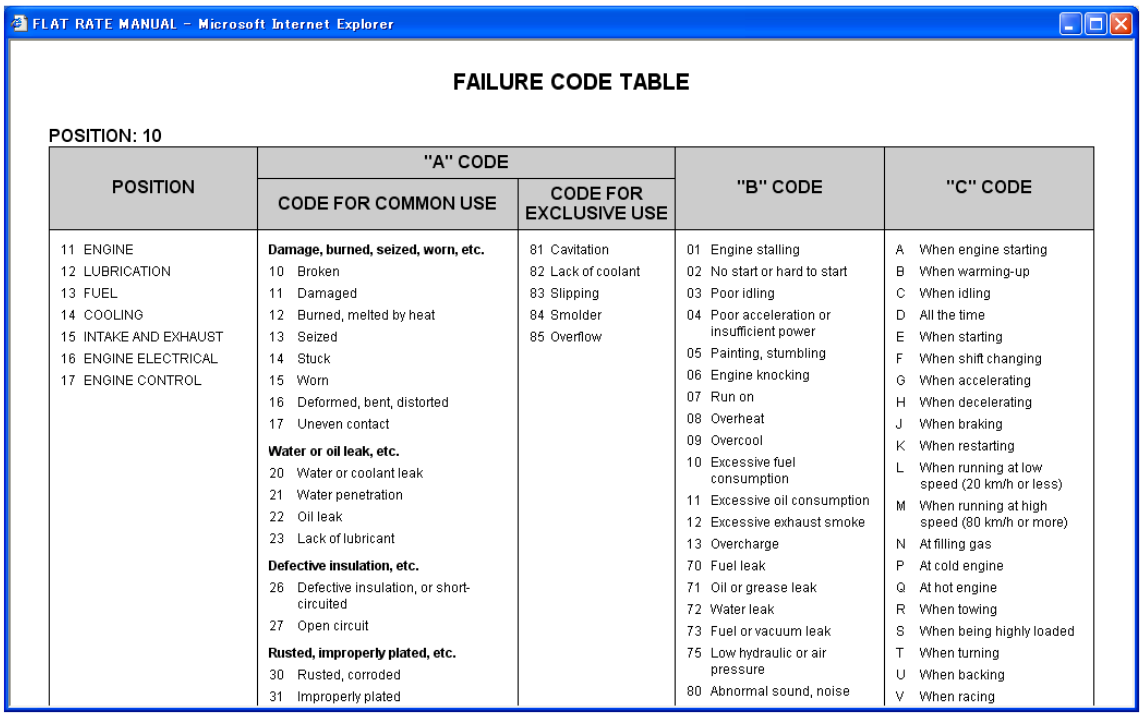
INSTRUCTIONS

INSTRUCTIONS WILL BE DISPLAYED IN SEPARATE WINDOW.



FAILURE CODE TABLE

FAILURE CODE TABLE WILL BE DISPLAYED IN SEPARATE WINDOW.


FLAT RATE MANUAL - Microsoft Internet Explorer

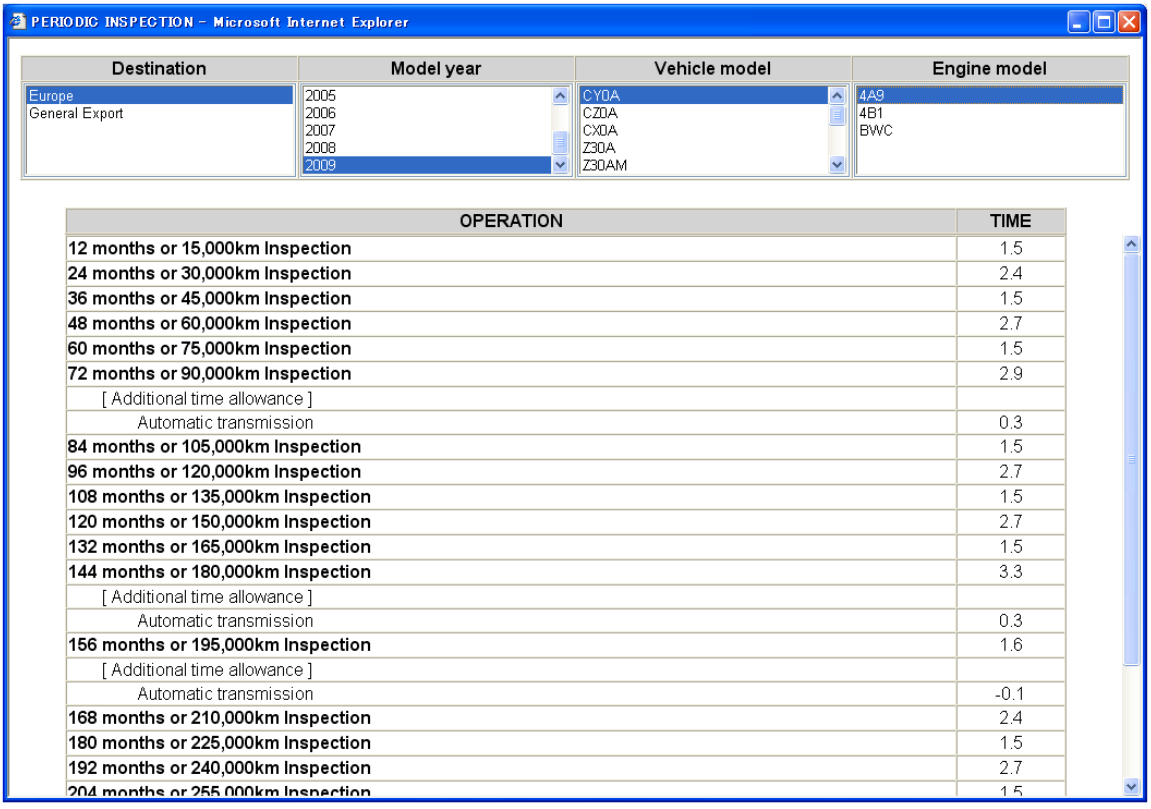
FAILURE CODE TABLE

POSITION: 10

POSITION	"A" CODE		"B" CODE	"C" CODE
	CODE FOR COMMON USE	CODE FOR EXCLUSIVE USE		
11 ENGINE 12 LUBRICATION 13 FUEL 14 COOLING 15 INTAKE AND EXHAUST 16 ENGINE ELECTRICAL 17 ENGINE CONTROL	**Damage, burned, seized, worn, etc.** 10 Broken 11 Damaged 12 Burned, melted by heat 13 Seized 14 Stuck 15 Worn 16 Deformed, bent, distorted 17 Uneven contact **Water or oil leak, etc.** 20 Water or coolant leak 21 Water penetration 22 Oil leak 23 Lack of lubricant **Defective insulation, etc.** 26 Defective insulation, or short-circuited 27 Open circuit **Rusted, improperly plated, etc.** 30 Rusted, corroded 31 Improperly plated	81 Cavitation 82 Lack of coolant 83 Slipping 84 Smolder 85 Overflow	01 Engine stalling 02 No start or hard to start 03 Poor idling 04 Poor acceleration or insufficient power 05 Painting, stumbling 06 Engine knocking 07 Run on 08 Overheat 09 Overcool 10 Excessive fuel consumption 11 Excessive oil consumption 12 Excessive exhaust smoke 13 Overcharge 70 Fuel leak 71 Oil or grease leak 72 Water leak 73 Fuel or vacuum leak 75 Low hydraulic or air pressure 80 Abnormal sound, noise	A When engine starting B When warming-up C When idling D All the time E When starting F When shift changing G When accelerating H When decelerating J When braking K When restarting L When running at low speed (20 km/h or less) M When running at high speed (80 km/h or more) N At filling gas P At cold engine Q At hot engine R When towing S When being highly loaded T When turning U When backing V When racing

PERIODIC INSPECTION

PERIODIC INSPECTION WILL BE DISPLAYED IN SEPARATE WINDOW.


PERIODIC INSPECTION - Microsoft Internet Explorer

Destination	Model year	Vehicle model	Engine model
Europe General Export	2005 2006 2007 2008 2009	CY0A CZ0A CX0A Z30A Z30AM	4A9 4B1 BWC

OPERATION	TIME
12 months or 15,000km Inspection	1.5
24 months or 30,000km Inspection	2.4
36 months or 45,000km Inspection	1.5
48 months or 60,000km Inspection	2.7
60 months or 75,000km Inspection	1.5
72 months or 90,000km Inspection	2.9
[Additional time allowance]	
Automatic transmission	0.3
84 months or 105,000km Inspection	1.5
96 months or 120,000km Inspection	2.7
108 months or 135,000km Inspection	1.5
120 months or 150,000km Inspection	2.7
132 months or 165,000km Inspection	1.5
144 months or 180,000km Inspection	3.3
[Additional time allowance]	
Automatic transmission	0.3
156 months or 195,000km Inspection	1.6
[Additional time allowance]	
Automatic transmission	-0.1
168 months or 210,000km Inspection	2.4
180 months or 225,000km Inspection	1.5
192 months or 240,000km Inspection	2.7
204 months or 255,000km Inspection	1.5