

GENERAL

CONTENTS

MODELS	0-2	OUTLINE OF CHANGES	0-4
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MODELS

<SEDAN>

Model code		Engine model	Transmission model	Fuel supply system
EA2A	SNJESL6	4G63-SOHC (1,997 ml)	F5M42 (2WD-5M/T)	MPI
	SRJESL6		F4A42 (2WD-Sports Mode 4A/T)	
EA3A	SNJCSL6	4G64-DOHC-GDI (2,351 ml)	F5M42 (2WD-5M/T)	GDI
	SRJCSL6		F4A42 (2WD-Sports Mode 4A/T)	
EA5A	SNGESL6	6A13-SOHC (2,497 ml)	F5M42 (2WD-5M/T)	MPI
	SRGESL6		F4A42 (2WD-Sports Mode 4A/T)	
EA2A	SNJESR6	4G63-SOHC (1,997 ml)	F5M42 (2WD-5M/T)	MPI
	SRJESR6		F4A42 (2WD-Sports Mode 4A/T)	
EA3A	SNJCSR6	4G64-DOHC-GDI (2,351 ml)	F5M42 (2WD-5M/T)	GDI
	SRJCSR6		F4A42 (2WD-Sports Mode 4A/T)	
EA5A	SNGESR6	6A13-SOHC (2,497 ml)	F5M42 (2WD-5M/T)	MPI
	SRGESR6		F4A42 (2WD-4A/T)	

<WAGON>

Model code		Engine model	Transmission model	Fuel supply system
EA2W	LNJESL6	4G63-SOHC (1,997 ml)	F5M42 (2WD-5M/T)	MPI
	LRJESL6		F4A42 (2WD-Sports Mode 4A/T)	
EA3W	LNJCSL6	4G64-DOHC-GDI (2,351 ml)	F5M42 (2WD-5M/T)	GDI
	LRJCSL6		F4A42 (2WD-Sports Mode 4A/T)	
EA5W	LNGESL6	6A13-SOHC (2,497 ml)	F5M42 (2WD-5M/T)	MPI
	LRGESL6		F4A42 (2WD-Sports Mode 4A/T)	
EA2W	LNJESR6	4G63-SOHC (1,997 ml)	F5M42 (2WD-5M/T)	MPI
	LRJESR6		F4A42 (2WD-Sports Mode 4A/T)	
EA3W	LNJCSR6	4G64-DOHC-GDI (2,351 ml)	F5M42 (2WD-5M/T)	GDI
	LRJCSR6		F4A42 (2WD-Sports Mode 4A/T)	
EA5W	LNGESR6	6A13-SOHC (2,497 ml)	F5M42 (2WD-5M/T)	MPI
	LRGESR6		F4A42 (2WD-Sports Mode 4A/T)	

OUTLINE OF CHANGES

WIRING HARNESS CONFIGURATION DIAGRAMS

Connector symbol	Name		Reference page	Description of changes
A	ENGINE COMPARTMENT	<L.H. drive vehicles>	1-2	<ul style="list-style-type: none"> ● Following connectors have been added. <ul style="list-style-type: none"> ● Valve relay <ASC> (A-46X) ● Pressure sensor <ASC> (A-47) ● Hydraulic unit <ASC> (A-49, 50, 51) ● Motor relay <ASC> (A-53X) ● Front fog lamp (LH) <Large type bumper> (A-54) ● Front fog lamp (RH) <Large type bumper> (A-55) ● Following connectors have been abolished. <ul style="list-style-type: none"> ● Vacuum switch <Diesel> (A-07) ● Starter relay <Diesel> (A-10)
		<R.H. drive vehicles>	1-4	
B	ENGINE AND TRANSMISSION ASSEMBLY	4G63-MPI	1-6	<ul style="list-style-type: none"> ● An ignition failure sensor connector (B-105) has been added.
		4G64-GDI	1-10	
		6A13-MPI	1-14	<ul style="list-style-type: none"> ● Following connectors have been added. <ul style="list-style-type: none"> ● Oxygen sensor (Front: LH) (B-106) ● Oxygen sensor (Rear: LH) (B-107) ● Oxygen sensor (Front: RH) (B-108) ● Oxygen sensor (Rear: RH) (B-109) ● The names of the following connectors have been changed to correspond to the addition of an ASC system. <ul style="list-style-type: none"> ● Accelerator pedal position sensor <ASC, TCL> (B-41) ● Vacuum solenoid valve <ASC, TCL> (B-78) ● Ventilation solenoid valve <ASC, TCL> (B-79)

Connector symbol	Name		Reference page	Description of changes
C	DASH PANEL	<L.H. drive vehicles>	1-18	<ul style="list-style-type: none"> ● Following connectors have been added. <ul style="list-style-type: none"> ● Diode (for ASC circuit) (C-158) ● Engine-ECU <6A13> (C-166, 167, 168) ● Yaw rate sensor <ASC> (C-169) ● Lateral G sensor <ASC> (C-170) ● Engine-A/T-ECU <4G6-A/T> (C-174, 175, 176, 177) ● ASC-ECU (C-178, 179, 180, 181) ● The number of pins on the remote controlled mirror switch connector (C-97) has been changed from 9 to 16, and the connector colour has been changed from milky-white to black. ● The name of the steering wheel sensor connector (C-106) has been changed as follows to correspond to the addition of an ASC system. <ul style="list-style-type: none"> ● C-106 (5) Steering wheel sensor <TCL> ● C-106 (5-B) Steering wheel sensor <ASC> ● Following connectors have been abolished. <ul style="list-style-type: none"> ● Auto cruise main switch (C-22) ● Diode (for headlamp circuit) <LHD> (C-24) ● Engine-ECU <6A13> (C-33, 35, 37, 39) ● Solenoid-type spill valve relay <Diesel> (C-52) ● Engine-ECU <4D68> (C-53, 54, 55) ● J/C (D) (C-56) ● Immobilizer-ECU <Diesel> (C-68)
		<R.H. drive vehicles>	1-26	
D	INSTRUMENT PANEL	<L.H. drive vehicles>	1-34	<ul style="list-style-type: none"> ● A diode connector (for ASC circuit) (D-14) has been added.
		<R.H. drive vehicles>	1-35	
G	LUGGAGE COMPARTMENT	<L.H. drive vehicles>	1-36	<ul style="list-style-type: none"> ● A high mounted stop lamp <Rear spoiler integrated type> connector (G-35) has been added.
		<R.H. drive vehicles>	1-38	

SINGLE PART INSTALLATION POSITION

Location of changes	Reference page	Description of changes
RELAY	2-2	<ul style="list-style-type: none"> ● The following relays have been added. <ul style="list-style-type: none"> ● Motor relay <ASC> ● Valve relay <ASC>
ECU	2-2	<ul style="list-style-type: none"> ● The following ECUs have been added. <ul style="list-style-type: none"> ● ASC-ECU ● Engine-A/T-ECU <4G6>
SENSOR	2-3	<ul style="list-style-type: none"> ● The following sensors have been added. <ul style="list-style-type: none"> ● Ignition failure sensor <4G6> ● Lateral G sensor <ASC> ● Oxygen sensor (Front: LH) <6A1> ● Oxygen sensor (Front: RH) <6A1> ● Oxygen sensor (Rear: LH) <6A1> ● Oxygen sensor (Rear: RH) <6A1> ● Pressure sensor <ASC> ● Yaw rate sensor <ASC>
SOLENOID VALVE	2-5	<ul style="list-style-type: none"> ● An hydraulic unit (with built-in ABS solenoid valve and ASC solenoid valve) has been added.
DIODE	2-6	<ul style="list-style-type: none"> ● A diode (for ASC circuit) (D-14) has been added.

CIRCUIT DIAGRAM

Main title	Sub title	Reference page	Description of changes
JOINT CONNECTOR (J/C)	L.H. drive vehicles	3-4	The circuits have been changed to correspond to the addition of an ASC system.
	R.H. drive vehicles	3-10	
CENTRALIZED JUNCTION	–	3-16	
IGNITION SYSTEM	4G63-MPI	3-18	Special circuits for the '01 model have been established.
	4G64-GDI	3-19	
	6A1	3-20	
CHARGING SYSTEM	4G6	3-22	
	6A1	3-24	
ENGINE CONTROL SYSTEM	4G6-SOHC-MPI <L.H. drive vehicles>	3-26	
	4G6-SOHC-MPI <R.H. drive vehicles>	3-34	
	4G64-GDI <L.H. drive vehicles>	3-42	
	4G64-GDI <R.H. drive vehicles>	3-56	
	6A1-SOHC-MPI <L.H. drive vehicles with TCL>	3-70	
	6A1-SOHC-MPI <L.H. drive vehicles without TCL>	3-80	
	6A1-SOHC-MPI <R.H. drive vehicles with TCL>	3-90	
	6A1-SOHC-MPI <R.H. drive vehicles without TCL>	3-100	
	6A1-SOHC-MPI <L.H. drive vehicles with ASC>	3-110	
	6A1-SOHC-MPI <L.H. drive vehicles without ASC>	3-120	
	6A1-SOHC-MPI <R.H. drive vehicles with ASC>	3-130	
	6A1-SOHC-MPI <R.H. drive vehicles without ASC>	3-140	
COOLING SYSTEM	–	3-149	

Main title	Sub title	Reference page	Description of changes	
INVECS-II 4A/T	Except 6A1-SOHC-MPI <L.H. drive vehicles>	3-150	Special circuits for the '01 model have been established.	
	Except 6A1-SOHC-MPI <R.H. drive vehicles>	3-158		
	6A1-SOHC-MPI <L.H. drive vehicles>	3-166		
	6A1-SOHC-MPI <R.H. drive vehicles>	3-178		
FRONT FOG LAMP	L.H. drive vehicles	3-190	Separate types of front fog lamps have been established for large type bumper and standard bumper.	
	R.H. drive vehicles	3-192		
STOP LAMP	Sedan <L.H. drive vehicles>	3-194	Separate on rear shelf-type and rear spoiler integrated-type high-mounted stop lamps have been established.	
	Sedan <R.H. drive vehicles>	3-195		
BACK-UP LAMP	Sedan <A/T (R.H. drive vehicles)>	3-196	Special circuits for the '01 model have been established.	
	Wagon <A/T (R.H. drive vehicles)>	3-197		
BRAKE WARNING LAMP	L.H. drive vehicles	3-198	Special circuits for the '01 model have been established.	
OIL PRESSURE WARNING LAMP		3-198		
FUEL WARNING LAMP		3-199		
ENGINE OIL LEVEL WARNING LAMP		3-200		
BRAKE WARNING LAMP	R.H. drive vehicles	3-202		Special circuits for the '01 model have been established.
OIL PRESSURE WARNING LAMP		3-202		
FUEL WARNING LAMP		3-203		
ENGINE OIL LEVEL WARNING LAMP		3-204		
CENTRAL DOOR LOCKING SYSTEM	R.H drive vehicles with keyless entry system	3-206	Special circuits for the '01 model have been established.	
MANUAL AIR CONDITIONER	Except GDI <L.H. drive vehicles>	3-214		
	Except GDI <R.H. drive vehicles>	3-218		

Main title	Sub title	Reference page	Description of changes
MANUAL AIR CONDITIONER	GDI <L.H. drive vehicles>	3-222	Special circuits for the '01 model have been established.
	GDI <R.H. drive vehicles>	3-226	
AUTOMATIC AIR CONDITIONER	Except GDI <L.H. drive vehicles>	3-230	
	Except GDI <R.H. drive vehicles>	3-236	
	GDI <L.H. drive vehicles>	3-242	
	GDI <R.H. drive vehicles>	3-248	
REMOTE CONTROLLED MIRROR	L.H. drive vehicles	3-254	
	R.H. drive vehicles	3-258	
RADIO AND TAPE PLAYER	R.H. drive vehicles	3-262	
CLOCK	R.H. drive vehicles	3-265	
TRACTION CONTROL SYSTEM (TCL)	L.H. drive vehicles	3-266	
	R.H. drive vehicles	3-272	
ASC, ABS AND TCL	L.H. drive vehicles	3-278	Circuits have been added to correspond to the addition of an ASC system.
	R.H. drive vehicles	3-290	
AUTO-CRUISE CONTROL SYSTEM	MPI <L.H. drive vehicles>	3-302	Special circuits for the '01 model have been established.
	MPI <R.H. drive vehicles>	3-308	
	GDI <L.H. drive vehicles>	3-314	
	GDI <R.H. drive vehicles>	3-322	
SUPPLEMENTAL RESTRAINT SYSTEM (SRS)	L.H. drive vehicles with side air bag	3-330	
	L.H. drive vehicles without side air bag	3-332	
	R.H. drive vehicles with side air bag	3-334	
	R.H. drive vehicles without side air bag	3-336	
IMMOBILIZER SYSTEM	L.H. drive vehicles	3-338	
	R.H. drive vehicles	3-340	

TABLE OF CIRCUIT DIAGRAMS

This table of circuit diagrams indicates those circuits in which changes and/or additions, etc. have been made; the circuits are here listed in the sequence in which they are presented in the wiring diagrams. Please use this table for reference when following maintenance or repair procedures.

NOTE

- (1) A (Added) : This circuit has been newly added.
 (2) R (Revised) : This circuit has been changed.
 (3) D (Deleted) : This circuit has been deleted.
 (4) I (Included) : This circuit is included in the previous manuals.
 (5) N (Not applicable) : This circuit is not included in this manual.
 (6) P (Previous manual) : This circuit is not included, because it has not been changed.
 Refer to the previous manuals.

Main circuit	Circuit classifications	Previous manual: Pub. No. PHDE9608 (Basic)	Previous manual: Pub. No. PHDE9608-A (Supplement)	Previous manual: Pub. No. PHDE9608-B (Supplement)	This manual: Pub. No. PHDE9608-C (Supplement)
JUNCTION BLOCK (J/B)	–	I	P	P	P
JOINT CONNECTOR (J/C)	L.H. drive vehicles	I	P	R	R
	R.H. drive vehicles	I	P	R	R
CENTRALIZED JUNCTION	–	I	P	R	R
POWER DISTRIBUTION SYSTEM	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P
STARTING SYSTEM	Petrol-powered vehicles	I	P	R	P
	Diesel-powered vehicles	I	P	P	D
IGNITION SYSTEM	4G6	I	P	P	D
	6A1	I	P	P	R
	4G63-MPI	N	N	N	A
	4G64-GDI	N	N	A	R
GLOW SYSTEM	–	I	P	P	D
CHARGING SYSTEM	4G6	I	P	R	R
	6A1	I	P	R	R
	4D68	I	P	R	D
ENGINE CONTROL SYSTEM	4G6-SOHC-MPI <L.H. drive vehicles>	I	P	R	R
	4G6-SOHC-MPI <R.H. drive vehicles>	I	P	R	R
	4G64-GDI <L.H. drive vehicles>	N	N	A	R
	4G64-GDI <R.H. drive vehicles>	N	N	A	R
	6A1-SOHC-MPI <L.H. drive vehicles with TCL>	I	P	R	R
	6A1-SOHC-MPI <L.H. drive vehicles without TCL>	I	P	R	R
	6A1-SOHC-MPI <R.H. drive vehicles with TCL>	I	P	R	R
	6A1-SOHC-MPI <R.H. drive vehicles without TCL>	I	P	R	R

Main circuit	Circuit classifications	Previous manual: Pub. No. PHDE9608 (Basic)	Previous manual: Pub. No. PHDE9608-A (Supplement)	Previous manual: Pub. No. PHDE9608-B (Supplement)	This manual: Pub. No. PHDE9608-C (Supplement)
ENGINE CONTROL SYSTEM	6A1-SOHC-MPI <L.H. drive vehicles with ASC>	N	N	N	A
	6A1-SOHC-MPI <L.H. drive vehicles without ASC>	N	N	N	A
	6A1-SOHC-MPI <R.H. drive vehicles with ASC>	N	N	N	A
	6A1-SOHC-MPI <R.H. drive vehicles without ASC>	N	N	N	A
	4D68 <L.H. drive vehicles>	I	R	R	D
	4D68 <R.H. drive vehicles>	I	P	R	D
COOLING SYSTEM	L.H. drive vehicles	I	P	D	N
	R.H. drive vehicles	I	P	D	N
	–	N	N	A	R
INVECS-II 4A/T	L.H. drive vehicles with TCL	I	P	D	N
	L.H. drive vehicles without TCL	I	P	D	N
	4G6 <R.H. drive vehicles>	I	P	D	N
	6A1 <R.H. drive vehicles with TCL>	I	P	D	N
	6A1 <R.H. drive vehicles without TCL>	I	P	D	N
	Except 6A1-SOHC-MPI <L.H. drive vehicles>	N	N	A	R
	Except 6A1-SOHC-MPI <R.H. drive vehicles>	N	N	A	R
	6A1-SOHC-MPI <L.H. drive vehicles>	N	N	A	R
	6A1-SOHC-MPI <R.H. drive vehicles>	N	N	A	R
HEADLAMP	L.H. drive vehicles with DRL	I	P	R	P
	L.H. drive vehicles without DRL	I	P	R	P
	R.H. drive vehicles	I	P	R	P
TAIL LAMP, POSITION LAMP AND LICENCE PLATE LAMP	L.H. drive vehicles with DRL <Sedan>	I	P	R	P
	L.H. drive vehicles with DRL <Wagon>	I	P	R	P
	L.H. drive vehicles without DRL <Sedan>	I	P	R	P
	L.H. drive vehicles without DRL <Wagon>	I	P	R	P
	R.H. drive vehicles <Sedan>	I	P	R	P
	R.H. drive vehicles <Wagon>	I	P	R	P
FRONT FOG LAMP	L.H. drive vehicles	I	P	R	R
	R.H. drive vehicles	I	P	R	R
REAR FOG LAMP	L.H. drive vehicles with DRL	I	P	D	N
	L.H. drive vehicles without DRL	I	P	D	N
	L.H. drive vehicles	N	N	A	P
	R.H. drive vehicles	I	P	R	P

Main circuit	Circuit classifications	Previous manual: Pub. No. PHDE9608 (Basic)	Previous manual: Pub. No. PHDE9608-A (Supplement)	Previous manual: Pub. No. PHDE9608-B (Supplement)	This manual: Pub. No. PHDE9608-C (Supplement)
ROOM LAMP, PERSONAL LAMP AND LUGGAGE COMPARTMENT LAMP	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P
CONSOLE ILLUMINATION LAMP AND GLOVE BOX LAMP	L.H. drive vehicles	I	P	P	P
	R.H. drive vehicles	I	P	R	P
DOOR LAMP	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P
IGNITION KEY CYLINDER ILLUMINATION LAMP	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P
HEADLAMP LEVELING SYSTEM	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P
TURN-SIGNAL LAMP AND HAZARD WARNING LAMP	L.H. drive vehicles	I	P	P	P
	R.H. drive vehicles	I	P	R	P
STOP LAMP	Sedan <L.H. drive vehicles>	I	P	R	R
	Sedan <R.H. drive vehicles>	I	P	R	R
	Wagon <L.H. drive vehicles>	I	P	R	P
	Wagon <R.H. drive vehicles>	I	P	R	P
BACK-UP LAMP	Sedan <M/T (L.H. drive vehicles)>	I	P	R	P
	Sedan <M/T (R.H. drive vehicles)>	I	P	R	P
	Sedan <A/T (L.H. drive vehicles)>	I	P	R	P
	Sedan <A/T (R.H. drive vehicles)>	I	P	R	R
	Wagon <M/T (L.H. drive vehicles)>	I	P	R	P
	Wagon <M/T (R.H. drive vehicles)>	I	P	R	P
	Wagon <A/T (L.H. drive vehicles)>	I	P	R	P
	Wagon <A/T (R.H. drive vehicles)>	I	P	R	R
HORN	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P
METER AND GAUGE	L.H. drive petrol-powered vehicles	I	P	D	N
	R.H. drive petrol-powered vehicles	I	P	D	N
	Standard meter <L.H. drive petrol-powered vehicles>	N	N	A	P
	Standard meter <R.H. drive petrol-powered vehicles>	N	N	A	P

Main circuit	Circuit classifications	Previous manual: Pub. No. PHDE9608 (Basic)	Previous manual: Pub. No. PHDE9608-A (Supplement)	Previous manual: Pub. No. PHDE9608-B (Supplement)	This manual: Pub. No. PHDE9608-C (Supplement)
METER AND GAUGE	High-contrast meter <L.H. drive vehicles>	N	N	A	P
	High-contrast meter <R.H. drive vehicles>	N	N	A	P
	L.H. drive diesel-powered vehicles	I	P	R	D
	R.H. drive diesel-powered vehicles	I	P	R	D
BRAKE WARNING LAMP	L.H. drive vehicles	I	P	P	R
	R.H. drive vehicles	I	P	P	R
OIL PRESSURE WARNING LAMP	L.H. drive vehicles	I	P	P	R
	R.H. drive vehicles	I	P	P	R
FUEL WARNING LAMP	L.H. drive vehicles	I	P	P	R
	R.H. drive vehicles	I	P	P	R
FUEL FILTER WARNING LAMP	L.H. drive vehicles	I	P	P	D
	R.H. drive vehicles	I	P	P	D
ENGINE OIL LEVEL WARNING LAMP	L.H. drive vehicles	I	P	R	R
	R.H. drive vehicles	I	P	R	R
POWER WINDOWS	L.H. drive vehicles with ETACS	I	P	R	P
	L.H. drive vehicles without ETACS	I	P	P	D
	R.H. drive vehicles	I	P	R	P
CENTRAL DOOR LOCKING SYSTEM	L.H. drive vehicles with keyless entry system <with theft-alarm system>	I	P	D	N
	L.H. drive vehicles with keyless entry system <without theft-alarm system>	I	P	D	N
	L.H. drive vehicles with keyless entry system	N	N	A	P
	L.H. drive vehicles without keyless entry system <with theft-alarm system>	I	P	D	N
	L.H. drive vehicles without keyless entry system <without theft-alarm system>	I	P	D	N
	L.H. drive vehicles without keyless entry system	N	N	A	P
	R.H. drive vehicles with keyless entry system <with theft-alarm system>	I	P	D	N
	R.H. drive vehicles with keyless entry system <without theft-alarm system>	I	P	D	N
	R.H. drive vehicles with keyless entry system	N	N	A	R
	R.H. drive vehicles without keyless entry system <with theft-alarm system>	I	P	D	N
	R.H. drive vehicles without keyless entry system <without theft-alarm system>	I	P	D	N
	R.H. drive vehicles without keyless entry system	N	N	A	P

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MANUAL HEATER	L.H. drive vehicles	I	P	P	P
	R.H. drive vehicles	I	P	R	P
MANUAL AIR CONDITIONER	L.H. drive vehicles	I	P	D	N
	R.H. drive vehicles	I	P	D	N
	Except GDI <L.H. drive vehicles>	N	N	A	R
	Except GDI <R.H. drive vehicles>	N	N	A	R
	GDI <L.H. drive vehicles>	N	N	A	R
	GDI <R.H. drive vehicles>	N	N	A	R
AUTOMATIC AIR CONDITIONER	L.H. drive vehicles	I	P	D	N
	R.H. drive vehicles	I	P	D	N
	Except GDI <L.H. drive vehicles>	N	N	A	R
	Except GDI <R.H. drive vehicles>	N	N	A	R
	GDI <L.H. drive vehicles>	N	N	A	R
	GDI <R.H. drive vehicles>	N	N	A	R
WINDSHIELD WIPER AND WASHER	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	P	P
REAR WIPER AND WASHER	Sedan <L.H. drive vehicles>	I	P	R	P
	Sedan <R.H. drive vehicles>	I	P	R	P
	Wagon <L.H. drive vehicles>	I	P	R	P
	Wagon <R.H. drive vehicles>	I	P	R	P
DEFOGGER AND DOOR MIRROR HEATER	L.H. drive vehicles with manual heater	I	P	R	P
	R.H. drive vehicles with manual heater	I	P	R	P
	L.H. drive vehicles with automatic air conditioner	I	P	R	P
	R.H. drive vehicles with automatic air conditioner	I	P	R	P
REMOTE CONTROLLED MIRROR	L.H. drive vehicles	I	P	R	R
	R.H. drive vehicles	I	P	R	R
HEADLAMP WASHER	L.H. drive vehicles	I	P	P	P
	R.H. drive vehicles	I	P	R	P
RADIO AND TAPE PLAYER	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	R
CLOCK	L.H. drive vehicles	I	P	P	P
	R.H. drive vehicles	I	P	R	R
CIGARETTE LIGHTER	L.H. drive vehicles	I	P	P	P
	R.H. drive vehicles	I	P	R	P

Main circuit	Circuit classifications	Previous manual: Pub. No. PHDE9608 (Basic)	Previous manual: Pub. No. PHDE9608-A (Supplement)	Previous manual: Pub. No. PHDE9608-B (Supplement)	This manual: Pub. No. PHDE9608-C (Supplement)
ANTI-SKID BRAKING SYSTEM (ABS)	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P
TRACTION CONTROL SYSTEM (TCL)	L.H. drive vehicles	I	P	R	D
	R.H. drive vehicles	I	P	R	D
	L.H. drive vehicles without ASC	N	N	N	A
	R.H. drive vehicles without ASC	N	N	N	A
ASC, ABS AND TCL	L.H. drive vehicles	N	N	N	A
	R.H. drive vehicles	N	N	N	A
AUTO-CRUISE CONTROL SYSTEM	L.H. drive vehicles with TCL	I	P	D	N
	L.H. drive vehicles without TCL	I	P	D	N
	R.H. drive vehicles with TCL	I	P	D	N
	R.H. drive vehicles without TCL	I	P	D	N
	MPI <L.H. drive vehicles>	N	N	A	R
	MPI <R.H. drive vehicles>	N	N	A	R
	GDI <L.H. drive vehicles>	N	N	A	R
	GDI <R.H. drive vehicles>	N	N	A	R
SUPPLEMENTAL RESTRAINT SYSTEM (SRS)	L.H. drive vehicles with side air bag	I	P	R	R
	L.H. drive vehicles without side air bag	I	P	R	R
	R.H. drive vehicles with side air bag	I	P	R	R
	R.H. drive vehicles without side air bag	I	P	R	R
IMMOBILIZER SYSTEM	L.H. drive petrol-powered vehicles	I	P	R	D
	R.H. drive petrol-powered vehicles	I	P	R	D
	L.H. drive diesel-powered vehicles	I	P	R	D
	R.H. drive diesel-powered vehicles	I	P	R	D
	L.H. drive vehicles	N	N	N	A
	R.H. drive vehicles	N	N	N	A
THEFT-ALARM SYSTEM	L.H. drive vehicles	I	R	D	N
	R.H. drive vehicles	I	R	D	N
SUNROOF	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P

Main circuit	Circuit classifications	Previous manual: Pub. No. PHDE9608 (Basic)	Previous manual: Pub. No. PHDE9608-A (Supplement)	Previous manual: Pub. No. PHDE9608-B (Supplement)	This manual: Pub. No. PHDE9608-C (Supplement)
RHEOSTAT	L.H. drive vehicles	I	P	D	N
	R.H. drive vehicles	I	P	D	N
	L.H. drive vehicles with standard meter	N	N	A	P
	R.H. drive vehicles with standard meter	N	N	A	P
	L.H. drive vehicles with high-contrast meter	N	N	A	P
	R.H. drive vehicles with high-contrast meter	N	N	A	P
POWER SEAT	–	I	P	P	P
HEATED SEAT	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P
LIGHTING MONITOR BUZZER	L.H. drive vehicles	I	P	R	P
	R.H. drive vehicles	I	P	R	P