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This file was not scanned to deprive Mazda of any money – it was scanned due to the rareness of the original manuals and the overwhelming need of the RX-7 owner to have this information so that they can accurately troubleshoot problems. Perhaps if Mazda's dealerships could support the Rotary Engine it wouldn't be so necessary for the owners to do so.



Many thanks to Anh Diep for scanning this file.

1988 Mazda RX-7

Wiring Diagram

FOREWORD

This wiring diagram incorporates the wiring schematic for the basic vehicle and its available optional equipment. Actual vehicle wiring may vary slightly depending upon optional equipment and/or local specifications. All information contained in this booklet is based on the latest information available at the time of printing. Mazda Motor Corporation reserves the right to make changes without previous notice

Mazda Motor Corporation HIROSHIMA, JAPAN

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(i) 1997 Marda Mares C	arparation

SYSTEM NAME

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The Way to View a Wiring Diagram

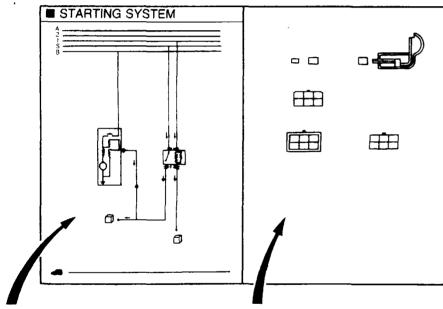
This Wiring Diagram is made up of circuit diagrams connector diagrams. location diagrams, and harness diagrams.

The circuit diagrams are divided according to each system, and by using them, the wiring of each system's circuit can be understood

Connector diagrams and location diagrams are divided according to vehicle harness, and the location diagrams are designed so that the connector locations and the circuit's course in the vehicle harnesses can be understood From the connector diagrams the connector shape and the arrangement of the pins used in the circuit diagrams can be understood.

In the circuit diagrams and the location diagrams, the different kinds of harnesses are colored differently, which makes easy distinguishing.

The harness diagrams on the last page can be understood to indicate the connector shape for each harness, the wiring color, and each part and each turning point in the vehicle.



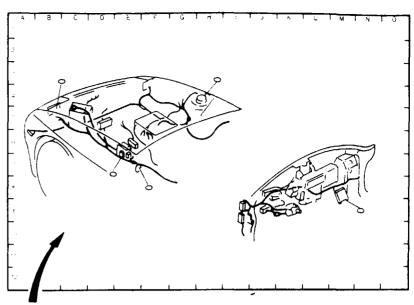
Circuit Diagram

Designed so that operation of electrical parts and the layout of the wiring may be understood.

Connector Diagram

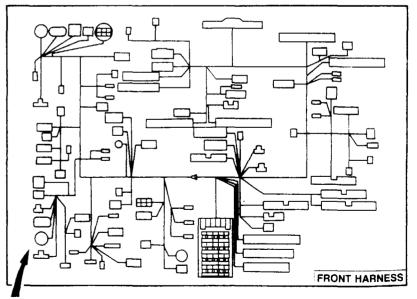
Lists the connectors that are used in the circuit on the left page

As a rule it shows the connectors on the harness side.



Location Diagram

This page illustrates the actual location of each connector and the routing diagram of the harness.



Harness Diagram

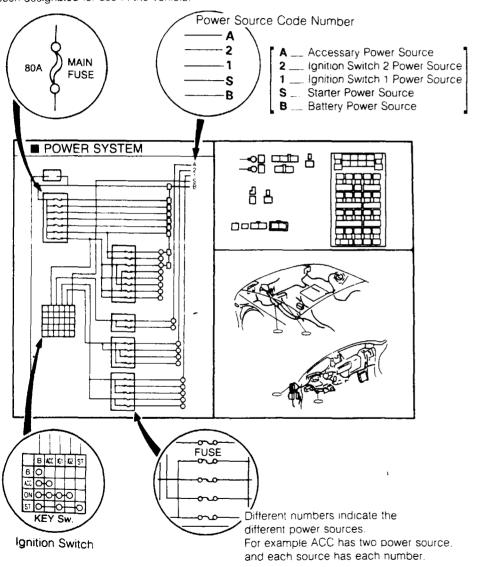
Indicate the connectors used in the circuit diagrams, arranging them according to each different, kind of harness.

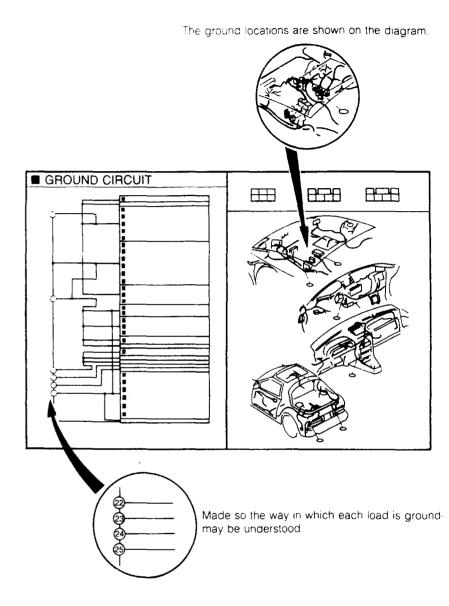
TO USE THIS WIRING DIAGRAM

Overview of Power Source Diagrams and Ground Circuit Diagrams

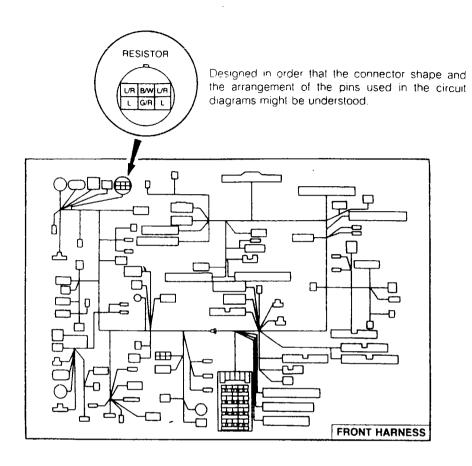
The electrical power sources on the circuit are shown by designated code numbers. Therefore, by extending to the left the folding power source diagram, the power sources and fuse that are used be seen and understood at one glance.

Here are listed together the fuses that have been designated for use in the vehicle.

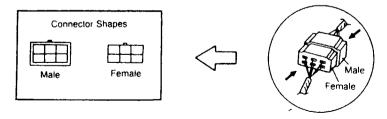




Some Points to Remember When Viewing a Harness Diagram



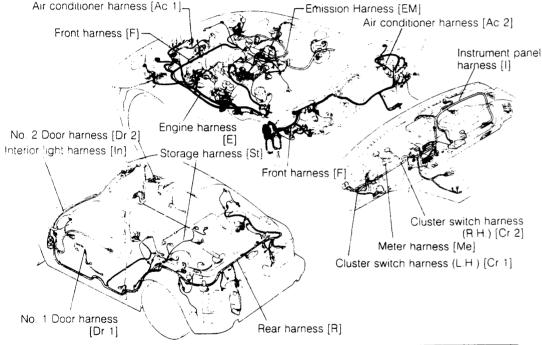
The way of looking at a connector

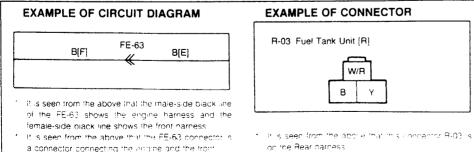


HARNESS SYMBOLS

Each harness is distinguished by a symbol to indicate to which harness belong a wiring and connector in circuit diagrams and connector charts.

DESCRIPTION OF HARNESS	COLOR	SYMBOL	DECRIPTION OF HARNESS	SYMBOL
Front harness		[F]	Interior light harness	[In]
Engine harness		(Ē)	Cluster switch harness (L.H.)	[Cr 1]
Instrument panel harness		[1]	Cluster switch harness (R.H.)	[Cr 2]
Rear harness	ابت	[R]	No. 1 Door harness	[Dr 1]
Emission harness		[EM]	No. 2 Door harness	[Dr 2]
Meter harness	,	[Me]	Air conditioner harness	[Ac 1]
Storage harness	,	[St]	Air conditioner harness	[Ac 2]
A.B.S. harness		[A]		•

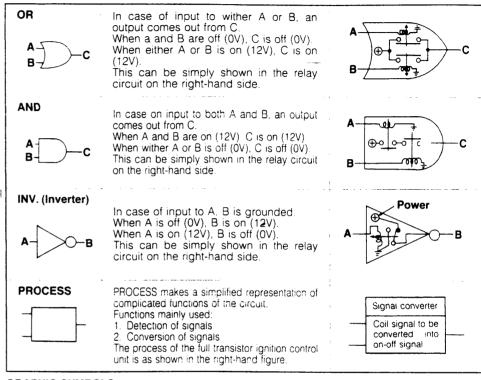




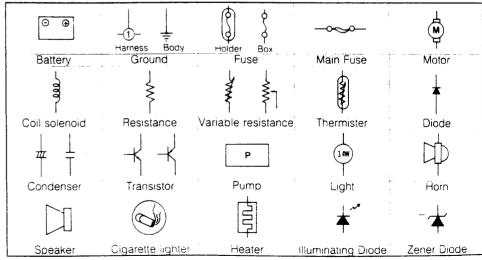
SYMBOLS IN THIS WIRING DIAGRAM

LOGICAL SYMBOLS

The logical symbols are of four kinds: OR, AND, INV. (Inverter), PROCESS. The circuit operation can be easily read by understanding these symbols.



GRAPHIC SYMBOLS



50 SYMBOLS IN THIS WIRING DIAGRAM

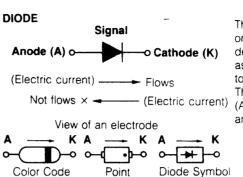
GRAPHIC SYMBOLS

GRAFIIC STM					
					F
Control Unit	Relay	Switch	Injector	Meter	Inhibitor Switch
	0			@	<i>10∶10</i>
Door Switch	Combination Switch	Air Conditioner	Solenoid Valve	Panel Light Control Switch	Auto Clock
	<u> </u>	₩			
Alternator	Boost Switch	Ignition Coil	Blower Motor Switch	Electric Fan Motor	Starting Motor
R				©	†
Parking Brake Switch	Magnet Clutch	Power Steering Arigle Sensor	Radio	Tail Light Switch	: Water Temp Switch
	M	POP			
A.A.S.	Power Antenna	Stop Light Switch			
		%			
Warning Light	Charge	Cooling Fan	Fuel	Coolant	High Beam Rear Fog
			الميكرا		•
Hazard	Stop Light	Battery Electrolyte Low Level	Oil	Seat Belt	Sedimentor

50 HOW TO READ ELECTRIC PARTS

AN OVERVIEW OF ELECTRICAL COMPONENTS

Following is an overview of electrical components representative of the many electrical components related to the control and warning instruments in automobiles.

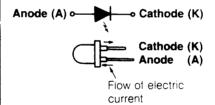


The nature of diode is to allow a current to flow in only one direction. It is used in a circuit when desiring to let current flow in only one direction, or as a rectifier when changing an alternating current to a direct current.

The different terminals of a diode are called anode (A) and cathode (K). Electric current flows from anode to cathode, but never from cathode to anode.

In checking a diode with a tester be careful about the tester's polarity. The tester's (-) means positive electrical potential, and (+) means negative electrical potential. To check a diode's current, Touch the tester's (-) lead to the anode, and the tester's (+) lead to the cathode.

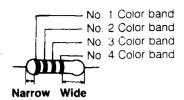
ILLUMINATING DIODE



An illuminating diode emits light from the contact surface of a semiconductor when an electric current flows in its forward direction.

In setting the two battery in tester for the $10k\Omega$ range, touch the tester's (-) lead to the anode (A), and the (+) lead to the cathode (K), it lights up.

RESISTOR

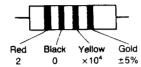


Color Band	No. 1	No. 2	No. 3	No. 4
Color	Value	Value	Multiplier	Clearance
Black	0	0	×10°	
Brown	1	1	×10	
Red	2	2	×10 ²	
Orange	3	3	×10 ^J	
Yellow	4	4	×10 ⁴	
Green	5	5	×10 ⁵	·
Blue	6	6	×10 ⁶	
Purple	7	7	×10 ⁷	<u>:</u>
Gray	8	8	×10 ⁸	1
White	9	9	× 10°	
Gold			×10 '	±5%
Silver	!		×10 ⁻²	±10%
Non				±20%

330

As resistors are essential to make an electric circuit. Reading the resistance value of the widely used resistor is explained below

As shown in the chart at left, there are four color bands to represent resistances. Each resistance value can be understood from each color band For example:



The resistance value is 200kΩ ±5%

Code number clarification

The first two digits in each code number represent the resistance value, and the third digit represents multiplier.

 \rightarrow 3.3k Ω (33×10²) For example:

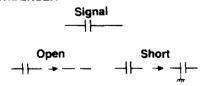


 \rightarrow 33 Ω

→ 3.3M
$$\Omega$$
 (33×10⁵) 332 → 33×10²(Ω) → 3.3×10³(Ω) → 3.3(k Ω)

CONDENSER

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A Condenser is for storing electricity.

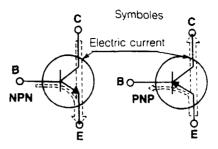
In the case of an open circuit, a condenser is not able to store electric charge. And the circuit remains in an open state.

A short circuit, its name indicate, means the break-down phenomena when voltage is applied.

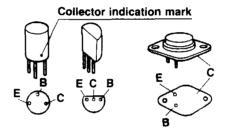
Inspection of low voltage condenser with circuit tester

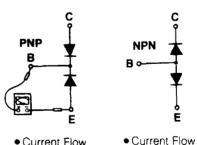
- (1) Short a condenser and discharge the remaining electric charge
- (2) Set $\times 10$ k Ω , largest resistance range in the circuit tester
- (3) When the test lead touches both ends, the indicate moves a little bit and then returns to ~ (Ω)

TRANSISTOR



Electrodes indication





- Current Flow only C to B
- Current Flow only E to B
- Current Flow only B to E

only B to C

There are two types of transistor function:

- (1) Switching Acting a switch
- (2) Amplification action Amplifying a small signal to a big signal

Transistors are classified according to polarity (structure):

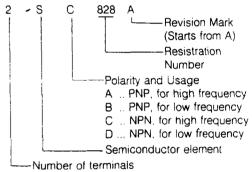
NPN and PNP

Generally, the NPN are widely used.

Transistor has three terminals: Emitter (E), Collector (C), and Base (B).

To operate the transistor, make a base current flow to the arrow direction (B to E). Then the resistance between the collector and the emitter becomes extremely small, and large current flows from the collector to the emitter (In the case of PNP transistor, electric current flows to th emitter to the collector).

Name of Models



A simply way of checking

PNP and NPN transistor can be symplified shown in diagrams on the left-hand side.

Set $\times 100\Omega$ or $1k\Omega$, resistance measurement range in the circuit tester, and touch leads to each electrode to check conductivity

ABBREVIATIONS

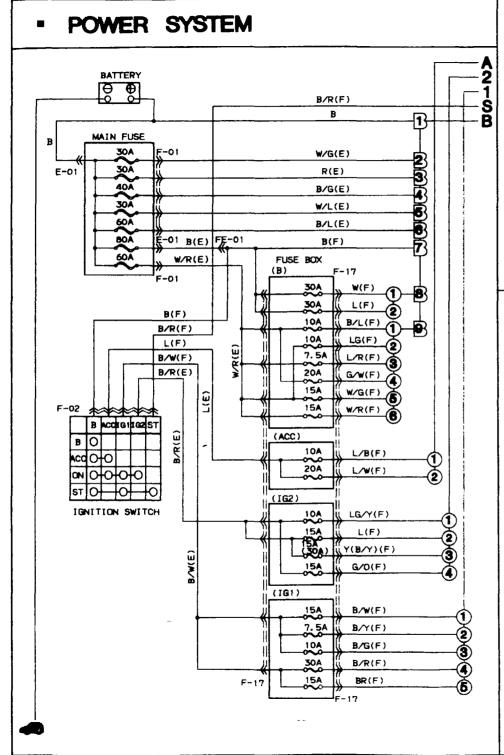
ABBREVIATIONS USED IN THIS BOOKLET

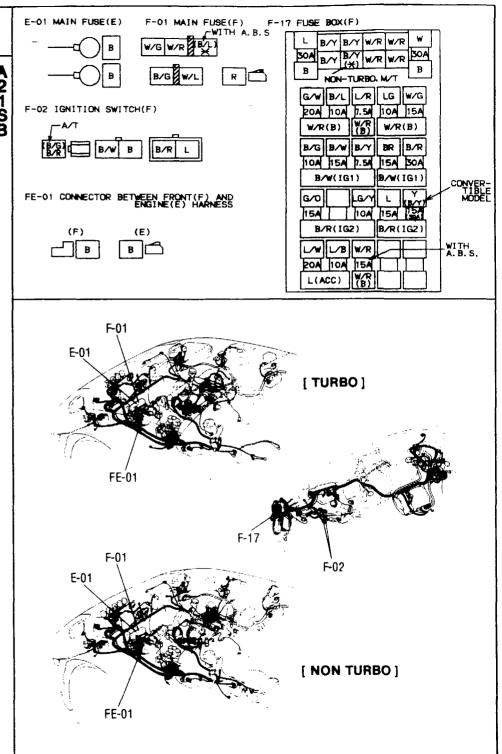
A.	Ampere	HI.	High
A.A.S.	Auto Adjusting Suspension	IS.C.	Idle Speed Control
A.B.S.	Anti-lock Brake System	iG.	Ignition
A.C.V	Air Control Volum	ILLUMI.	Illumination
	Air Control Valve	INT	. –
A.E.	Acoustic Equilibration		Intermittent
A.I.S.	Air Injection System	J.B.	Joint Box
A.S.	Auto Stop	L.H.	Left Hand
A.S.V.	Air Supply Valve	LCD.	Liquid Crystal Display
A/C	Air Conditioner	LO.	Low
A/F	Air Fuel	LW	Low Wave
A/R	Auto Reverse	M.	Motor
A/T	Automatic Transmission	M.I.L.	Mulfanction Indicator Light
ACC.	Accessory	M.T.R.	Mechanical Tuning Radio
	Accelerator	M/T	Manual Transmission
ADD.	Additional	MI	Middle
		MIN.	
ALT.	Alternator		Minute
AM	Amplitude Modulation	MIX.	Mixture
AMP.	Amplifier	MPX.	Multiplex
ANT.	Antenna	MTX	Manual Transaxle
ATP.	Atmospheric Pressure	MW	Middle Wave
ATX.	Automatic Transaxle	NC	Normatly Closed
B.	Battery	NO	Normally Open
B.A.C	By-pass Air Control Valve	O.D.	Over Drive
B/L	Bi-Level	P.	Power
C.P.U.	Central Processing Unit		Pressure Regulator Control
C.S.D	Cold Start Device		Solenoid Valve
CARB	Carburator	PTC	Positive Temperature
CCT.	Circuit	0	Coefficient Heater
CIGAR.	Cigarette	P/S	Power Steering
	Combination	PRG.	Purge Solenoid Valve
		-	
CON.	Conditioner	Q.S.S.	Quick Start System
CONT.	Control	R	Rear
D.O.H.C.	Double Over Head Camshaft	R.H.	Right Hand
DEF	Defroster	R.L	Rear Left
E.C.E.	Economic Commission For Europe	RPM	Revolution Per Minute
E.G.I	Electric Gasoline Injection	RR	Rear Right
EGR	Exhaust Gas Recirculation	REC	Recirculation
EGRP.	Exhaust Gas Recirculation	SOL	Solenoid
	Pressure Sensor	SQ.	Square Per Milimeter
E L.R.	Emergency Locking Retructor	ST.	Start
ELEC.	Electric	SW	Short Wave
FTR	Electronic Tuner	SW.	Switch
EXH.	Exhaust	T C.V	Twin Scrol Turbocharger
F.	Front		Solenoid Valve
FICB	Fast Idle Cam Breaker	TI.C.S	Triple Induction Control System
F.L.	Front Left	TEMP	Temperature
F.R		TR.	Transistor
	Front Right	V .	Volt
F/B	Feed Back	V R.I.S.	
F/I	Fuel Injector	v m.r.s.	Variable Resonance Induction
FM	Frequency Modulation	VENT	System
GEN	Generator	VENT	Ventiration
H.E.I	High Energy Ignition	VOL	Volume
H/D	Heat/Defroster	W-	Watt
HEAT	Heater		

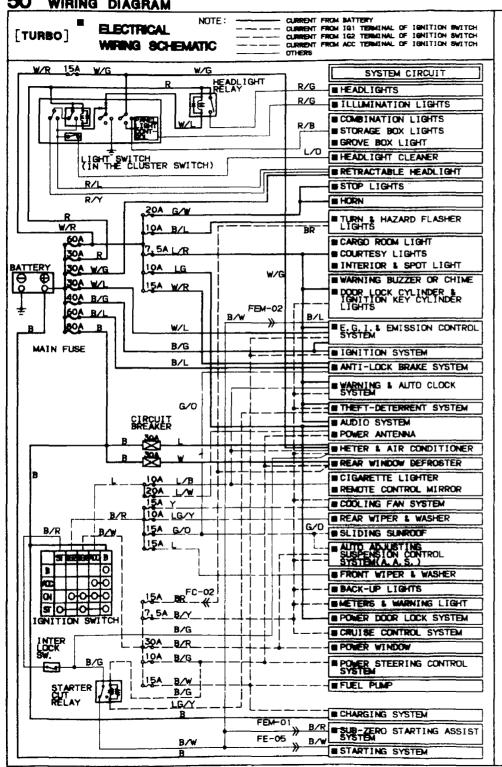
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A A S control switch illumination light	50-80	Convertible top switch 50-108
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A B S. sensor	50-104	Crank angle sensor
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Blower unit	50-64 67	Fan amp
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Stop light warning relay	50-58	Twin scroll turbocharger solenoid valve (TCV) 50-25
Storage box light	50-54	Vacuum switch
Storage box light switch	50-54	Variable reisstor 50-25, 31
Sub-zero motor	50-34 36	Volt gauge 50-40
Sub-zero sensor	50-34.36	
Sunroot relay	. 50-84	Warning & auto clock unit 50-71
Switching solenoid valve	. 50-25 31	Washer fluid level sensor 50-71
		Water temp_switch 50-22, 28, 38
Tachometer	50-40	Water temp. gauge unit
Tail lights	. 50-54	Water thermo sensor 50+25, 31
Theft-deterrent control unit	50-94	Washer warning light 50-70
Thermostat	. 50-64-67	
Throttle sensor	. 50-25 31	20000 Miles switch 50-40
Temp. gauge	50-40	. 4AT control unit 50–18
Turn cancel sensor		4AT relay 50-18
Turn & nazard flasher light	50-60	4-3 switch 50-18
Turn indicator light		•







FEM-01 CONNECTOR BETWEEN FRONT(F) AND EMISSION(FM) HARNESS

	(F)									
L/R	L/W	B/R		B/R	G	G/Y				
./	B/L	G/B	В	Y/B	G/B	G/W				
	\dashv									

	G/\	/ G	E	3/R		B/R	BR/R	L/R	L/W
ļ	G/V	V G/	ВΝ	//W	В	G/B	В	L/Y	L

/ C / A

FEM-02 CONNECTOR BETWEEN FRONT(F) AND EMISSION(EM) HARNESS

(F) 									
LG/B	B/W	L/R		G/R	B/Y	BR/R			
BR/Y	B/W	B/W	BR	LG	B/Y	B/L			
				===					

B/R	B/Y	B/R		W/L	B/W	LG/B
w	B/Y	LG	BR	B/L	B/W	BR/Y

FC-02 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR1) HARNESS

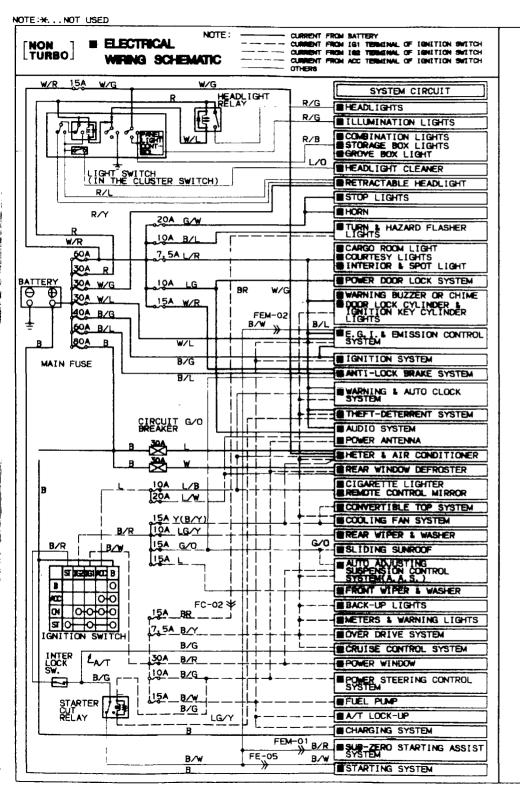
(F) G/B G/R R/B R/L W/G W/L R/G X R/G L/0 R/Y BR

						<u> </u>			
	B/G	R/G	R/W	W/G		R/L	R/B	G∕R	G/W
	B/L	R/Y	B/R	R	R/Y	L/0	R/G	ð	В
١.									

FE-05 CONNECTOR BETWEEN FRONT(F) AND ENGINE(E) HARNESS







FEM-01 CONNECTOR BETWEEN FRONT(F) AND EMISSION(EM) HARNESS

				.5. .)			
L/W	L/R	L/W	B/R		(B/W) B/R	G	G/Y
L	L/Y	W/B	*	В	*	G/B	G∕W

			``	PM /			
G/Y	G	B/R		B/R	B∕W	L/R	L/W
G∕ w	G/B	*	В	*	W/B	L/Y	L

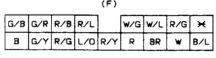
FEM-02 CONNECTOR BETWEEN FRONT(F) AND EMISSION(EM) HARNESS

(F)										
Y/B	B/W	L/R		B/W	В/Ү	BR/R				
BR/Y	B/W	8/R	BR	*	B/Y	G∕B				

B/R	B/Y	B/R		W/L	B/W	Y/W
G/B	B/Y	*	BR	8 /L	B/W	BR/Y

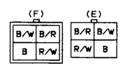
(EM)

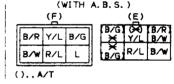
FC-02 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR1) HARNESS

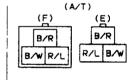


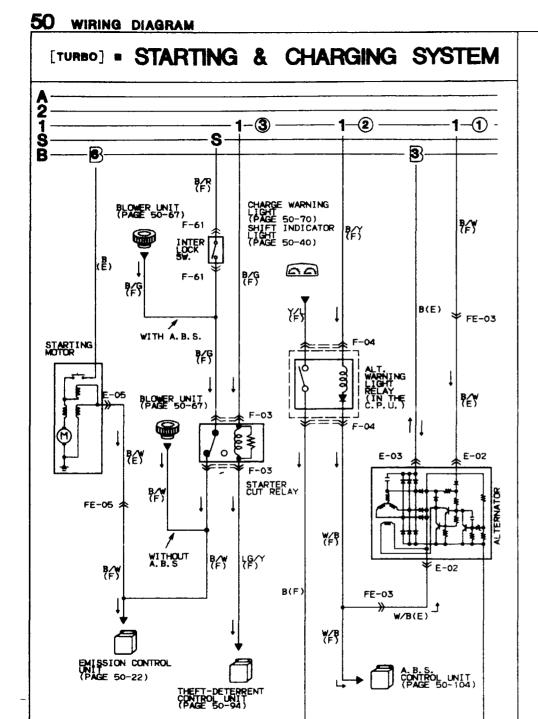
,					اكـــــــــــــــــــــــــــــــــــــ	, L			
-	B/G	R⊿G	R/W	W/G		R/L	R/B	G∕R	G⁄₩
ı	B/L	R/Y	B/R	R	R/Y	L/0	R/G	G∕Y	В

FE-05 CONNECTOR BETWEEN FRONT(F) AND ENGINE(E) HARNESS









E-02 ALTERNATOR(E) --

E-03 ALTERNATOR(E)





E-05 STARTING MOTOR(E)

F-03 STARTER CUT RELAY(F)







F-61 INTER LOCK SWITCH(F)



F-04 ALT. WARNING LIGHT RELAY(F)

G∕R	G/0	G∕₩	W/B		Y/L	B/Y	L/R	Υ
×	×	R/W	L	В	L/W	Y/R	G.∕B	G/W

FE-03 CONNECTOR BETWEEN FRONT(F) AND ENGINE(E) HARNESS

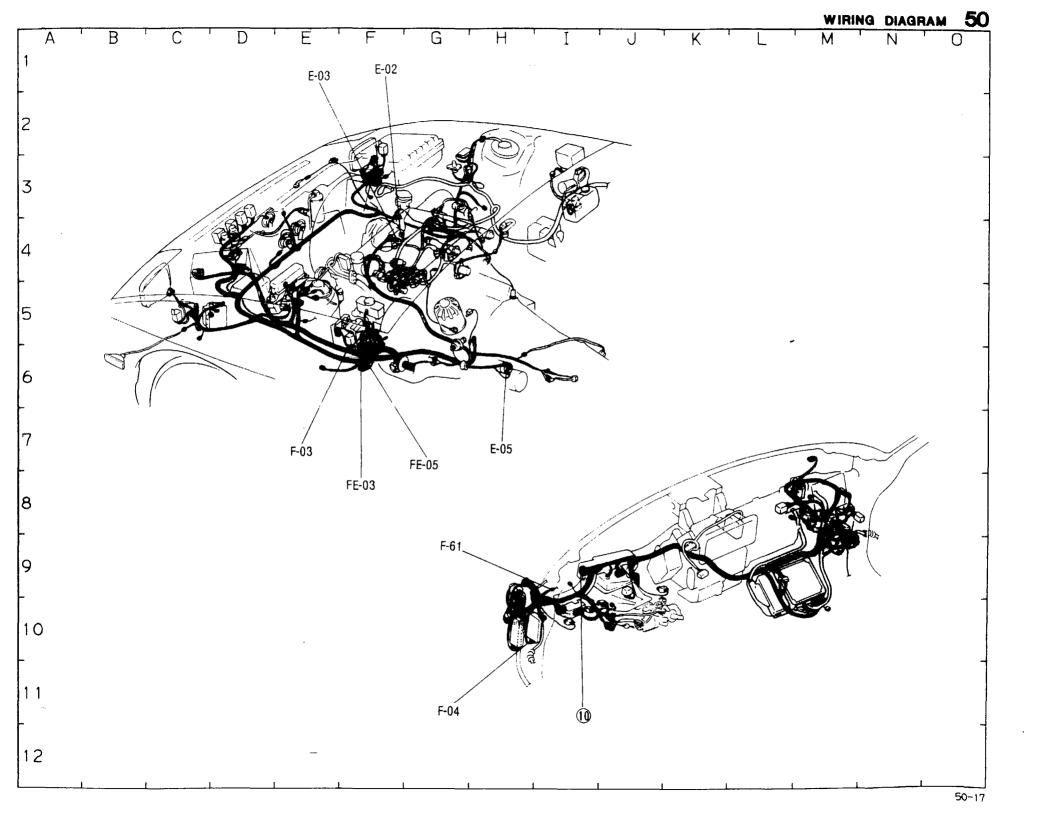


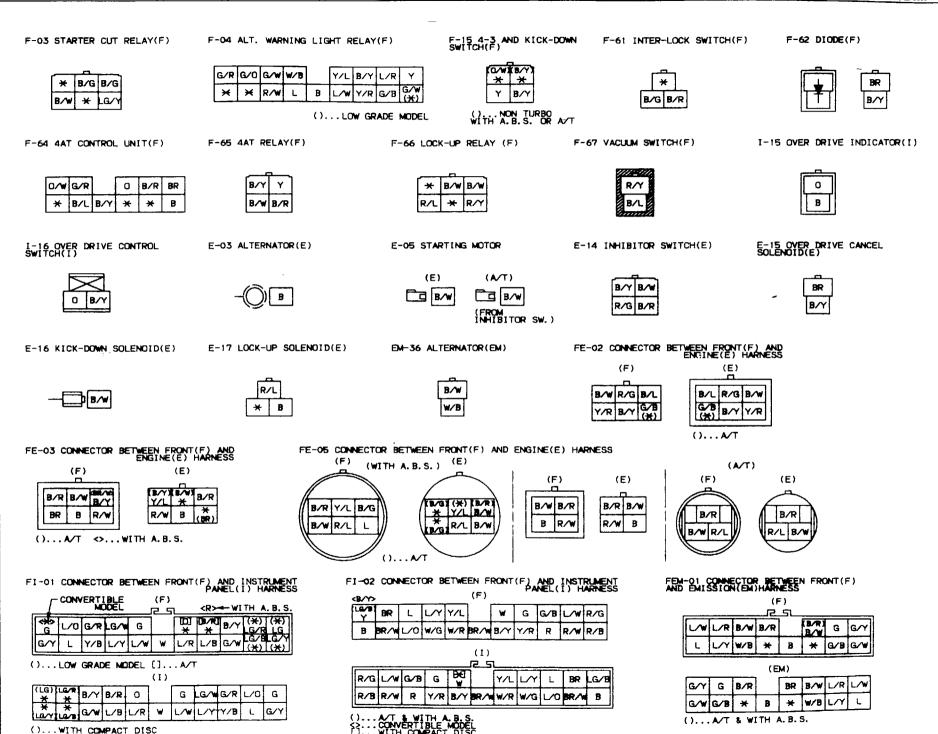


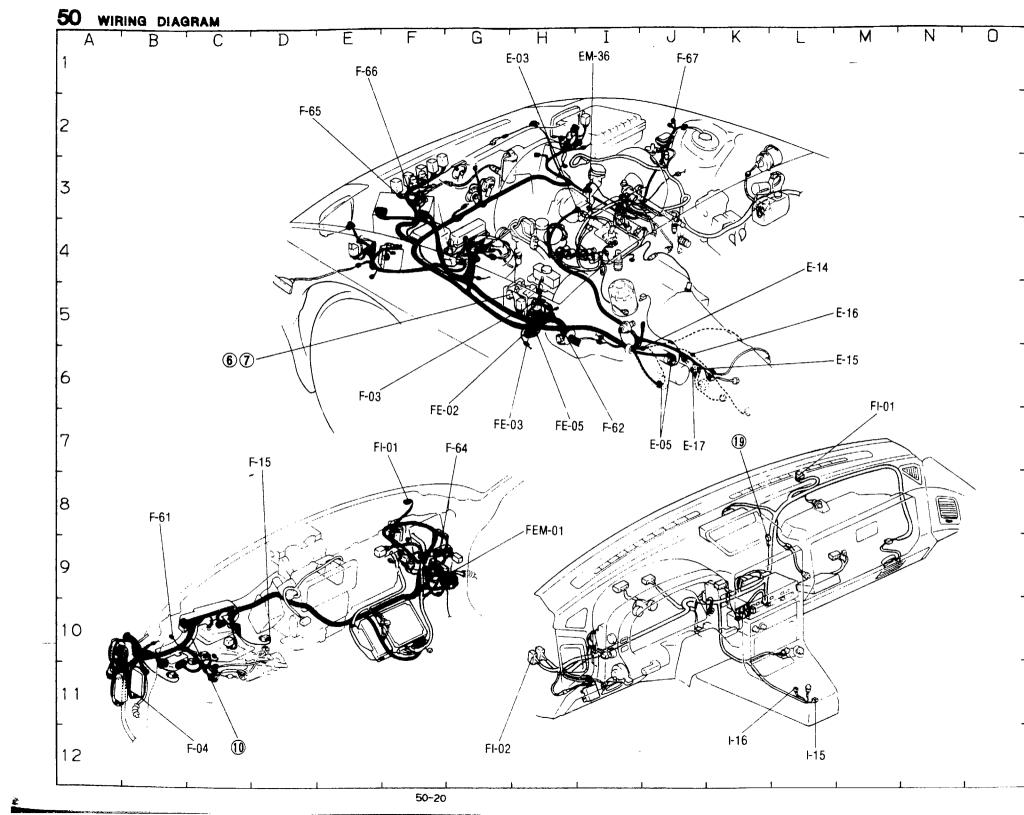
FE-02 CONNECTOR BETWEEN FRONT(F) AND ENGINE(E) HARNESS



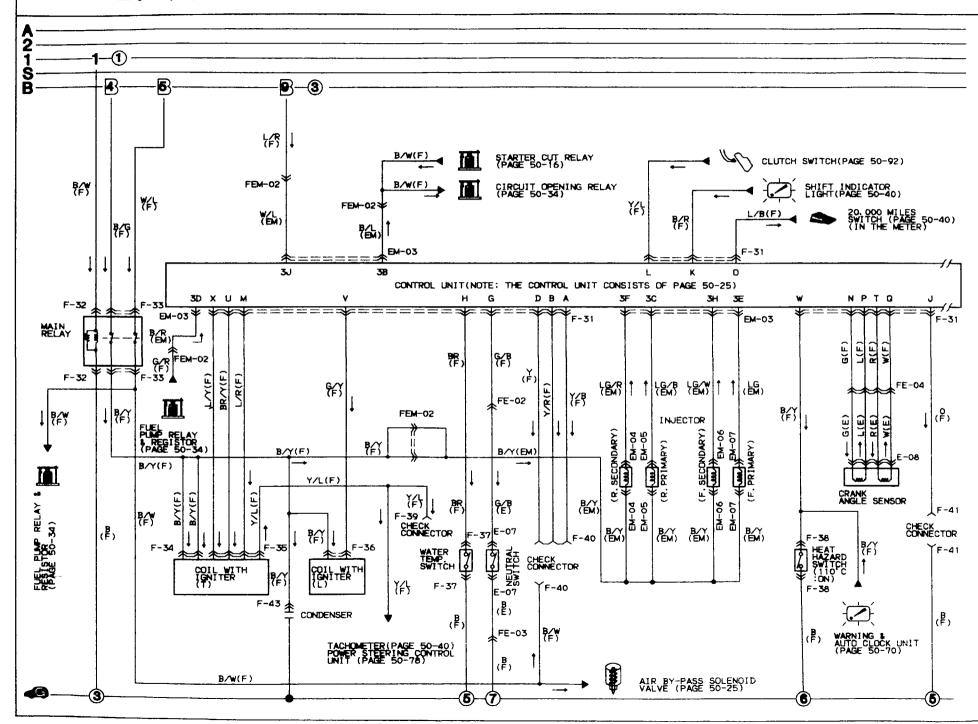


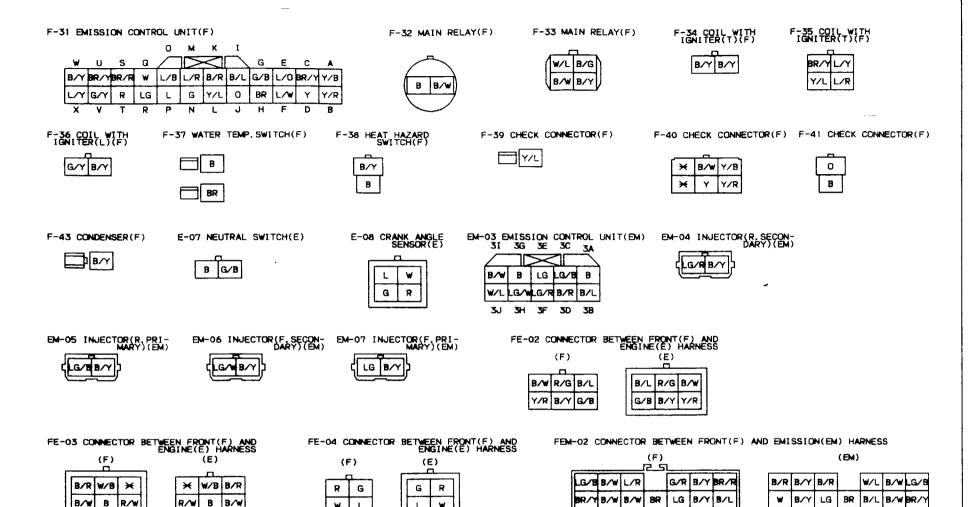


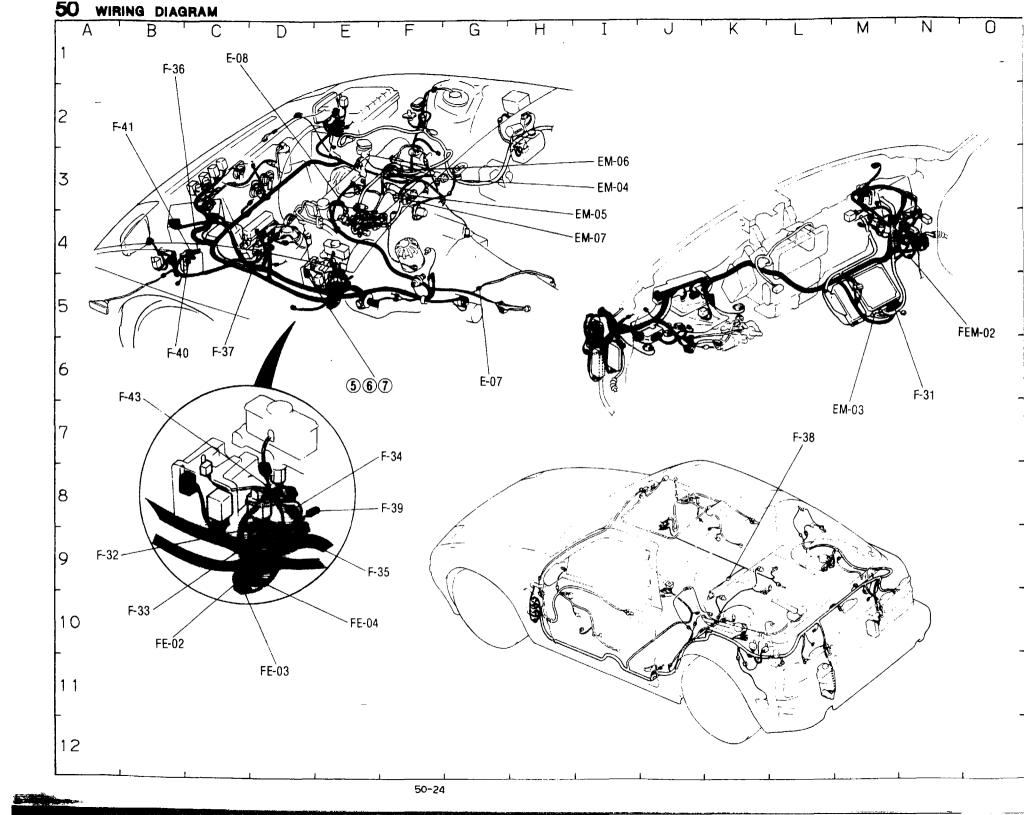


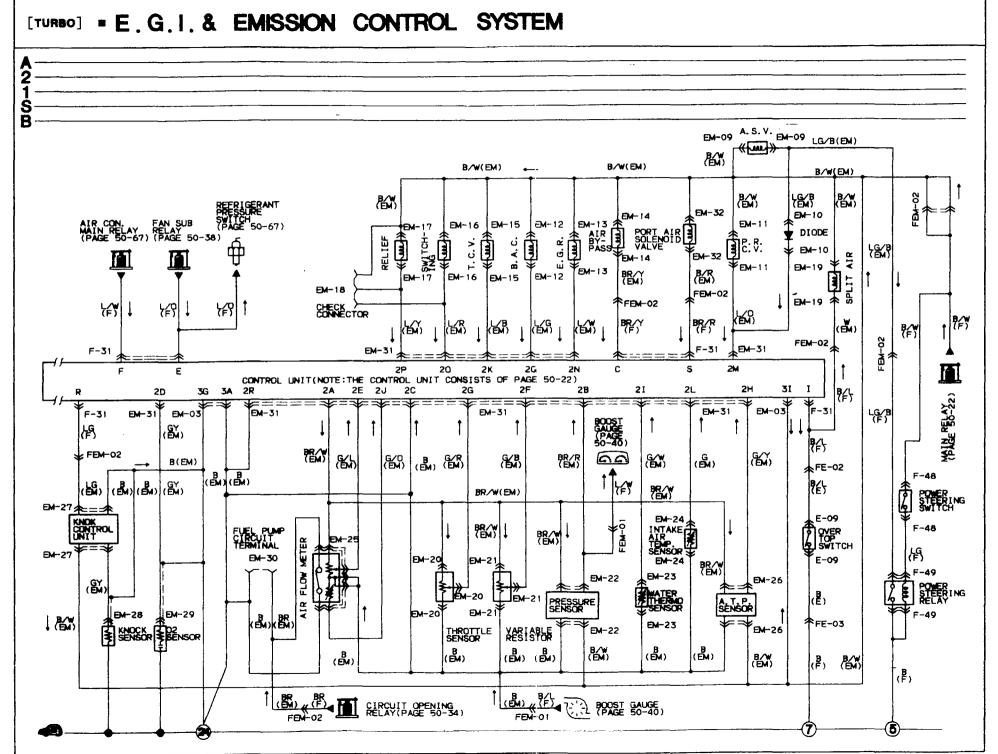


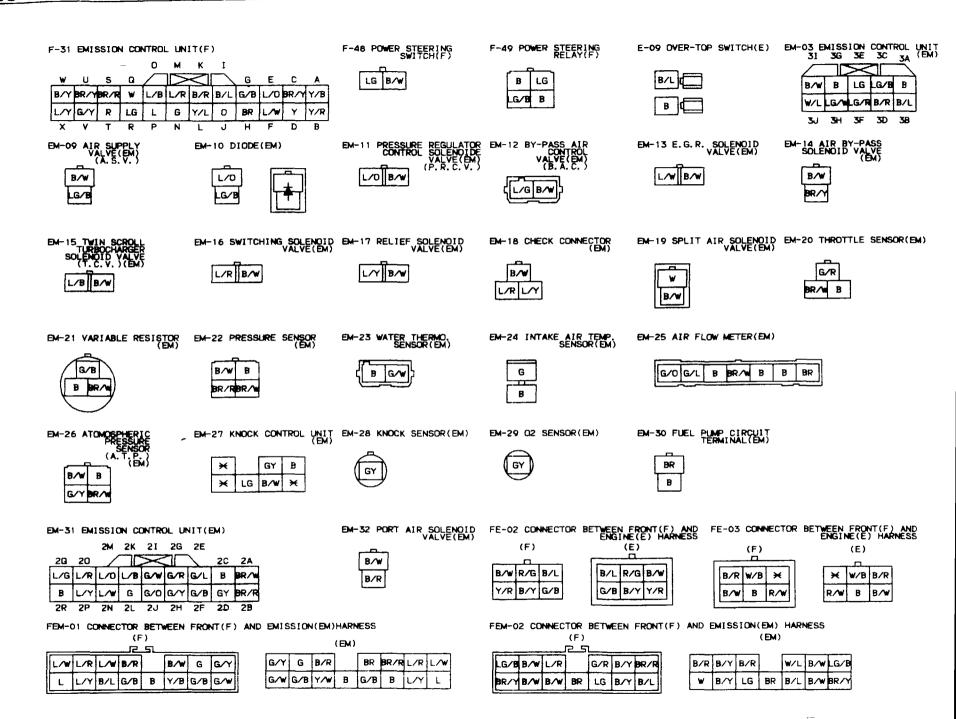
[TURBO] = E.G.I.& EMISSION CONTROL & IGNITION SYSTEM

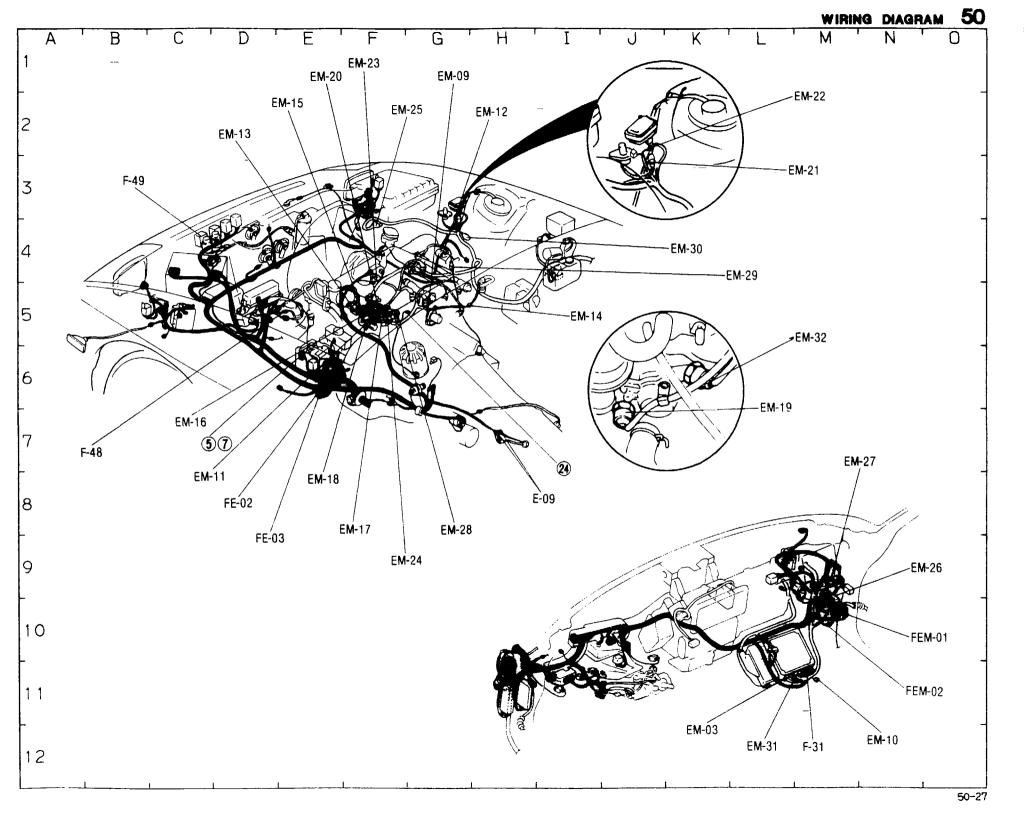




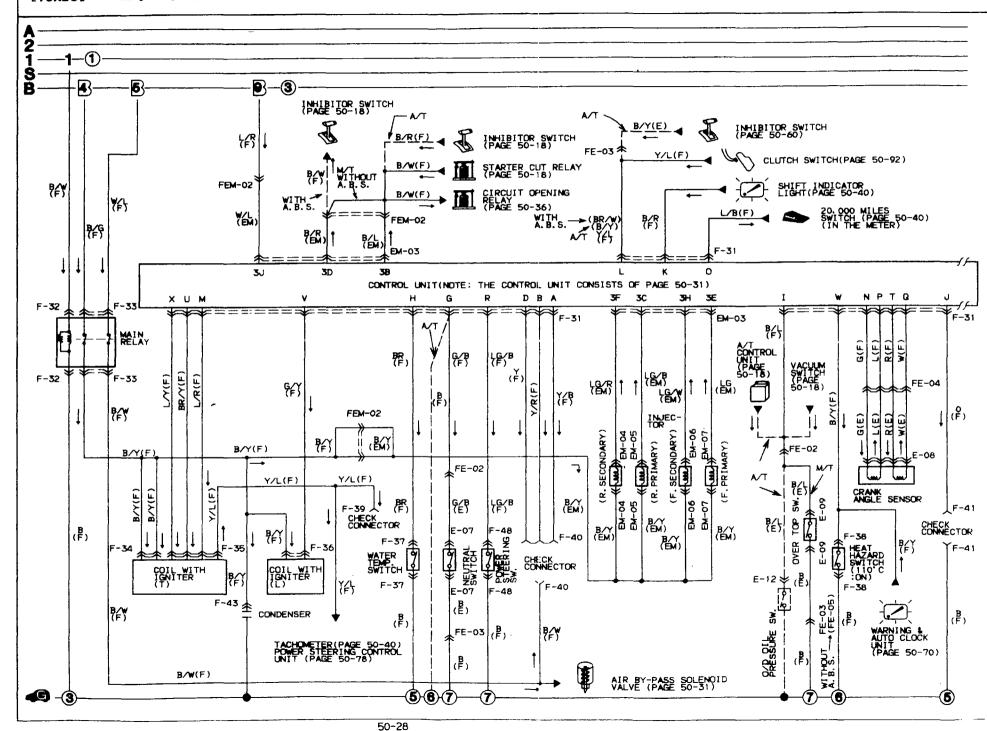


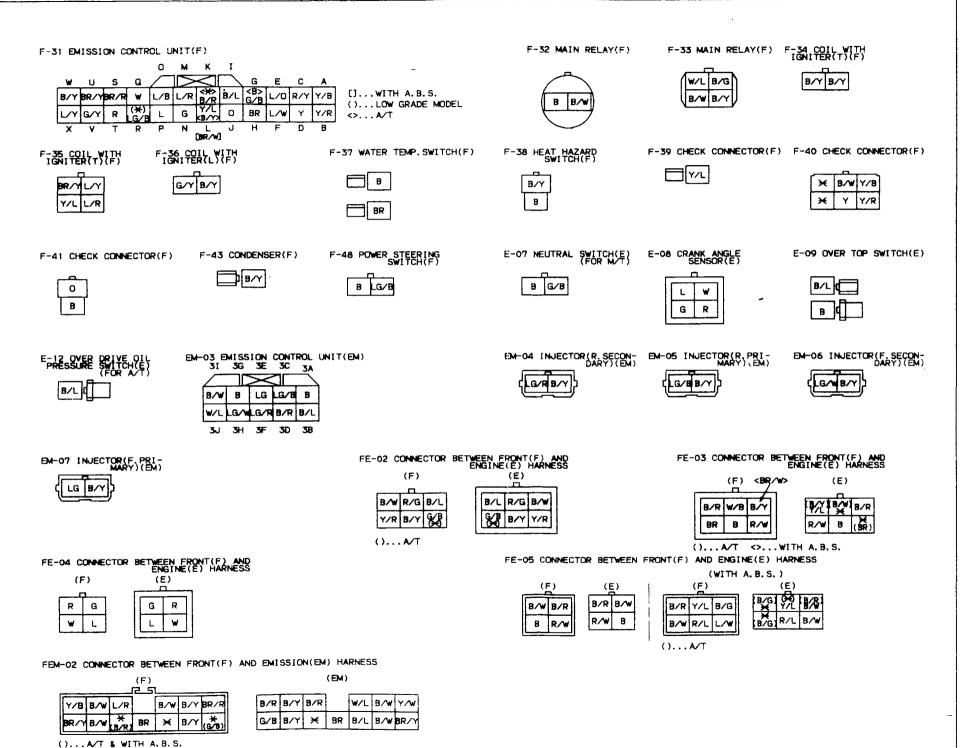


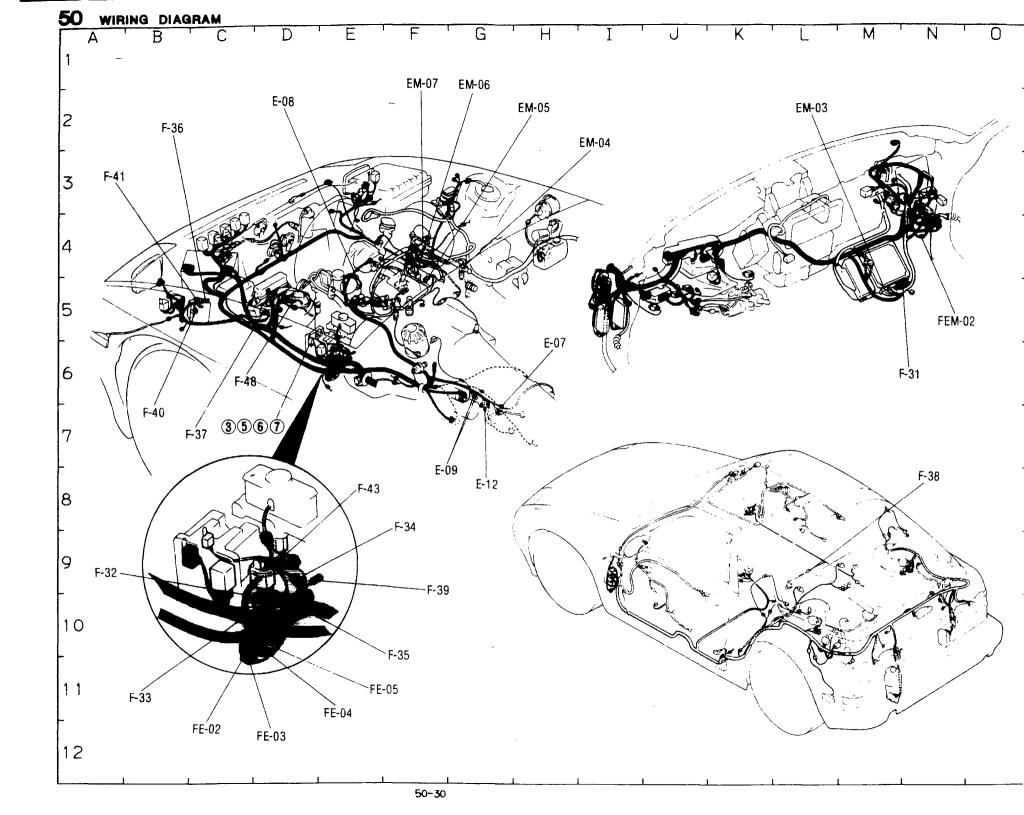


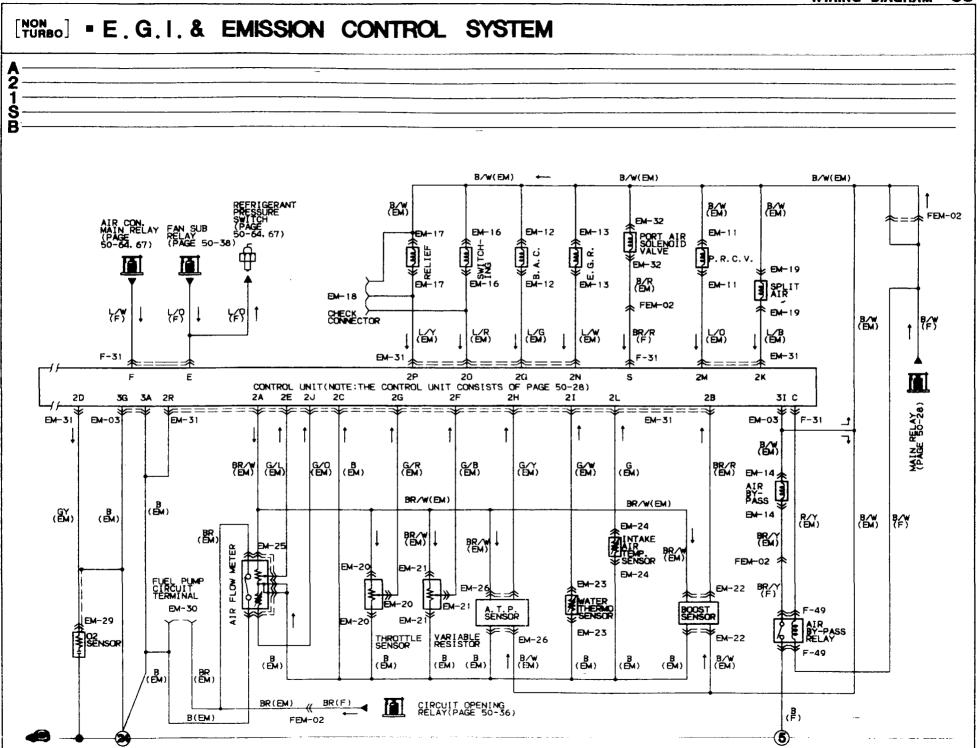


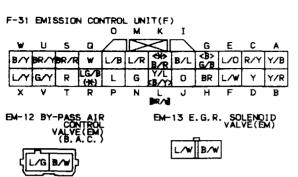
[NON PURBO] - E.G.I. & EMISSION CONTROL & IGNITION SYSTEM

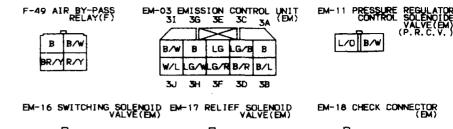


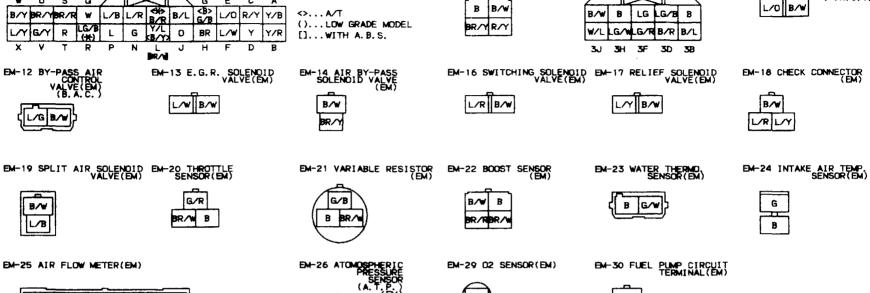






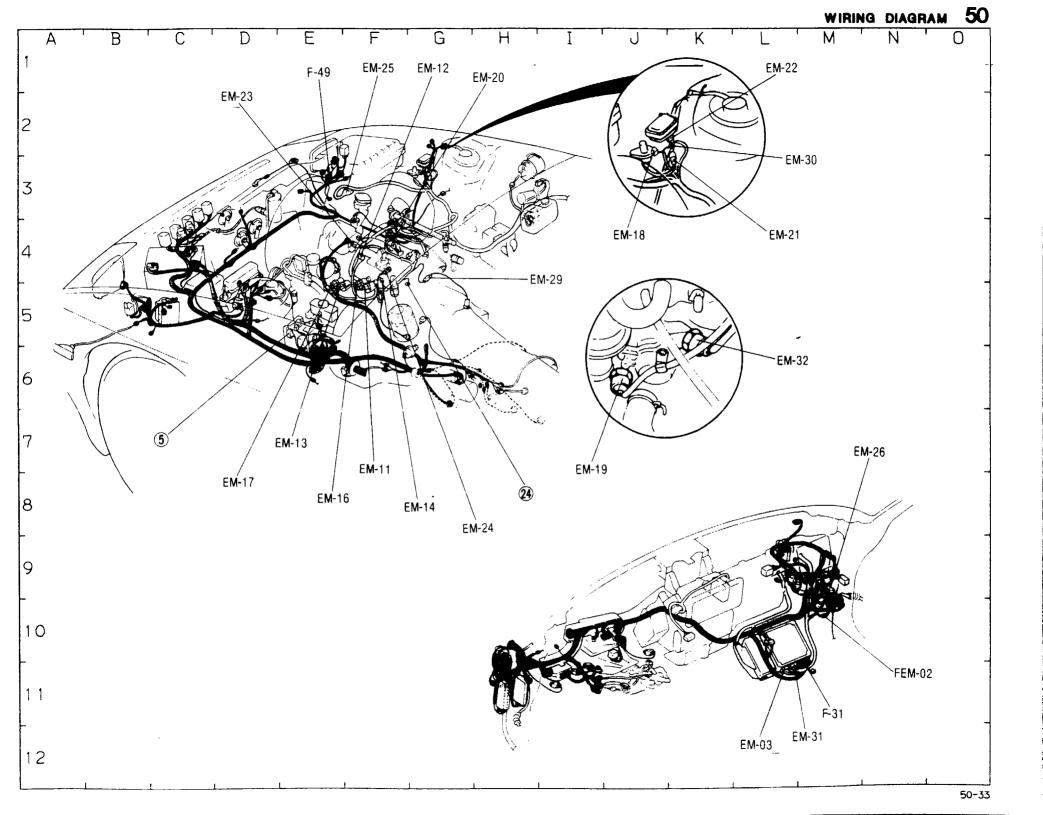




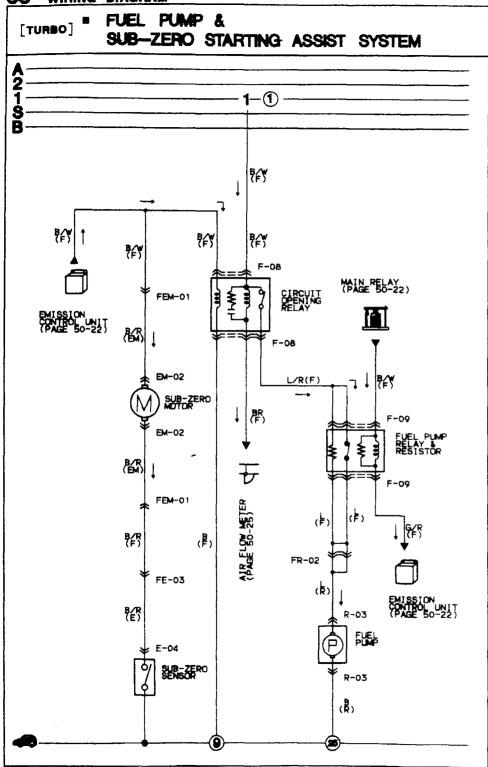












F-08 CIRCUIT OPENING RELAY(F)

F-09 FUEL PUMP RELAY & RESISTOR(F)





E-04 SUB-ZERO SENSOR(E)

R-03 FUEL PUMP(R)





EM-02 SUB-ZERO MOTOR (EM)

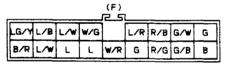
FE-03 CONNECTOR BETWEEN FRONT(F) AND ENGINE(E)HARNESS







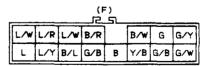
FR-02 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS



(R)

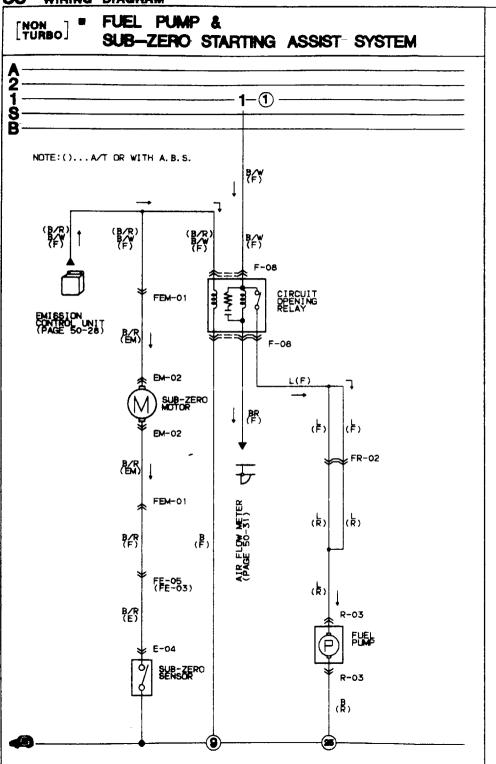
G	G/W	R/B	L/R		W/G	L/W	L/B	LG/Y
В	G/B	R/G	G	W/R	L	L	L/W	B/R

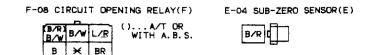
FEM-01 CONNECTOR BETWEEN FRONT(F) AND EMISSION(EM) HARNESS



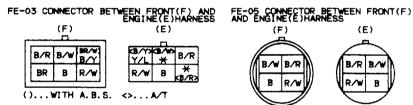
(EM)

G/Y	G	B/R		B/R	BR/R	L/R	L/W
G/W	G/B	Y/W	В	G/B	В	L/Y	L

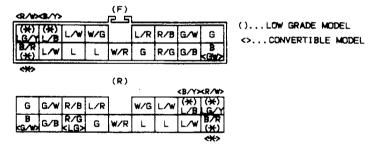




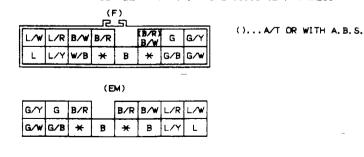


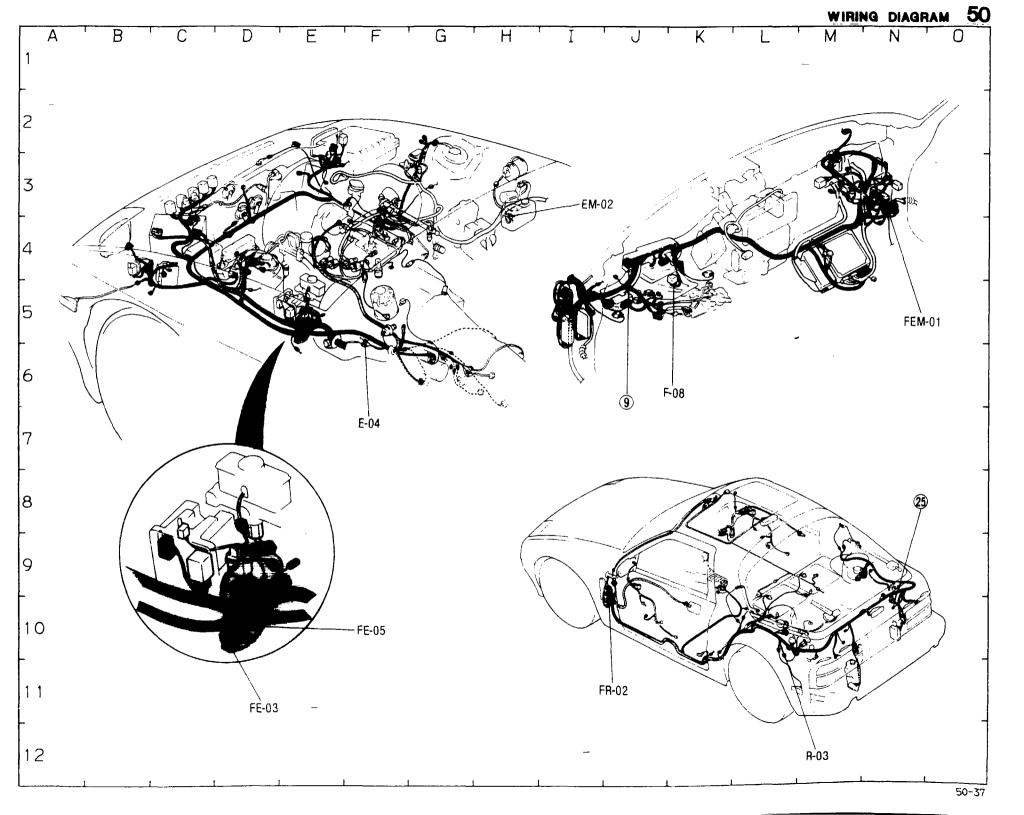


FR-02 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS



FEM-01 CONNECTOR BETWEEN FRONT(F) AND EMISSION(EM) HARNESS





()...TURBO

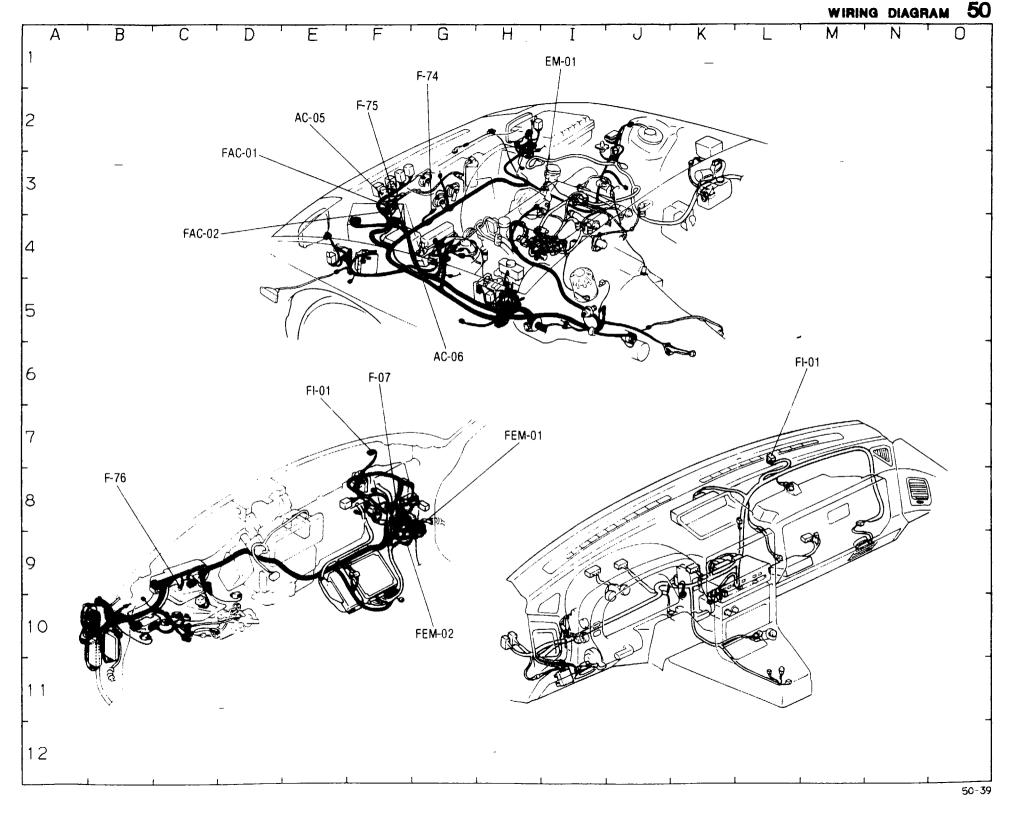
B/R B/Y B/R

B/R B/L B/W

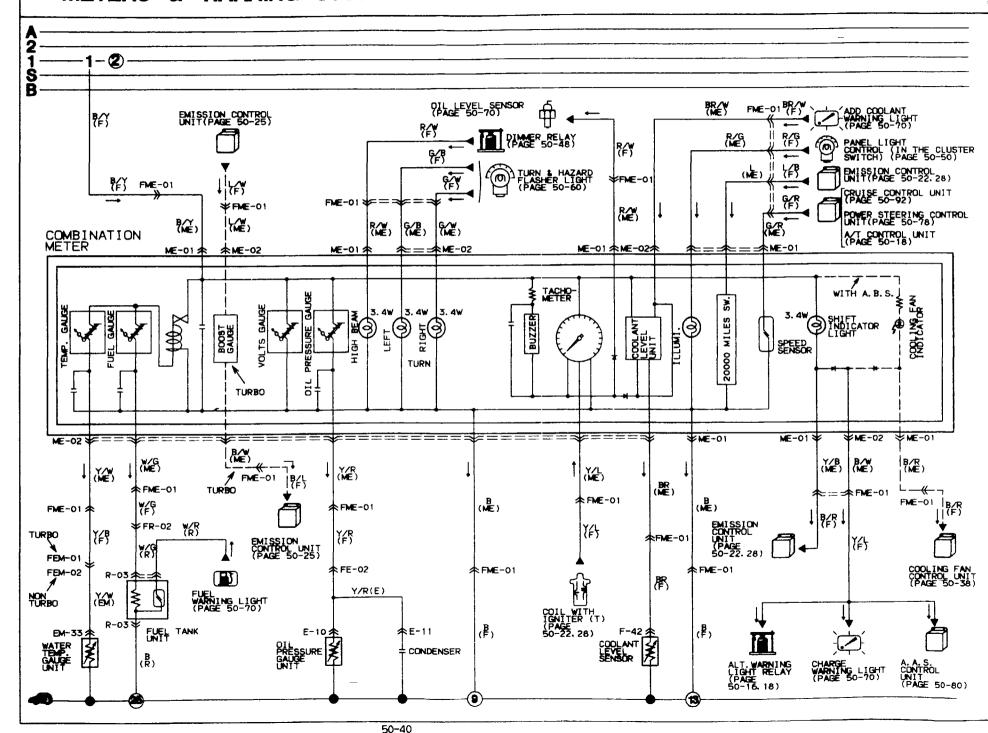
(F)

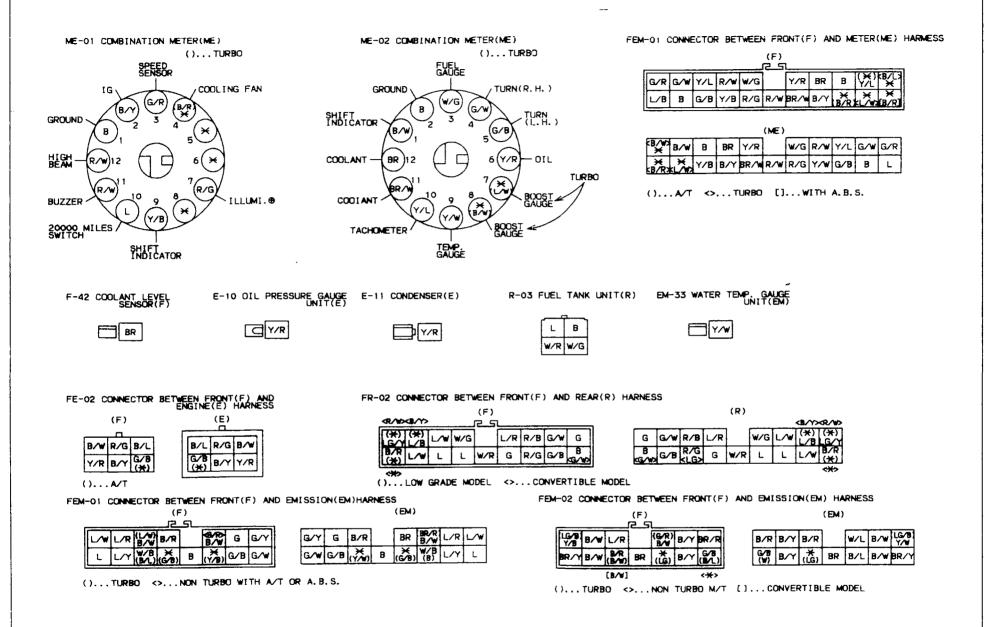
F-76

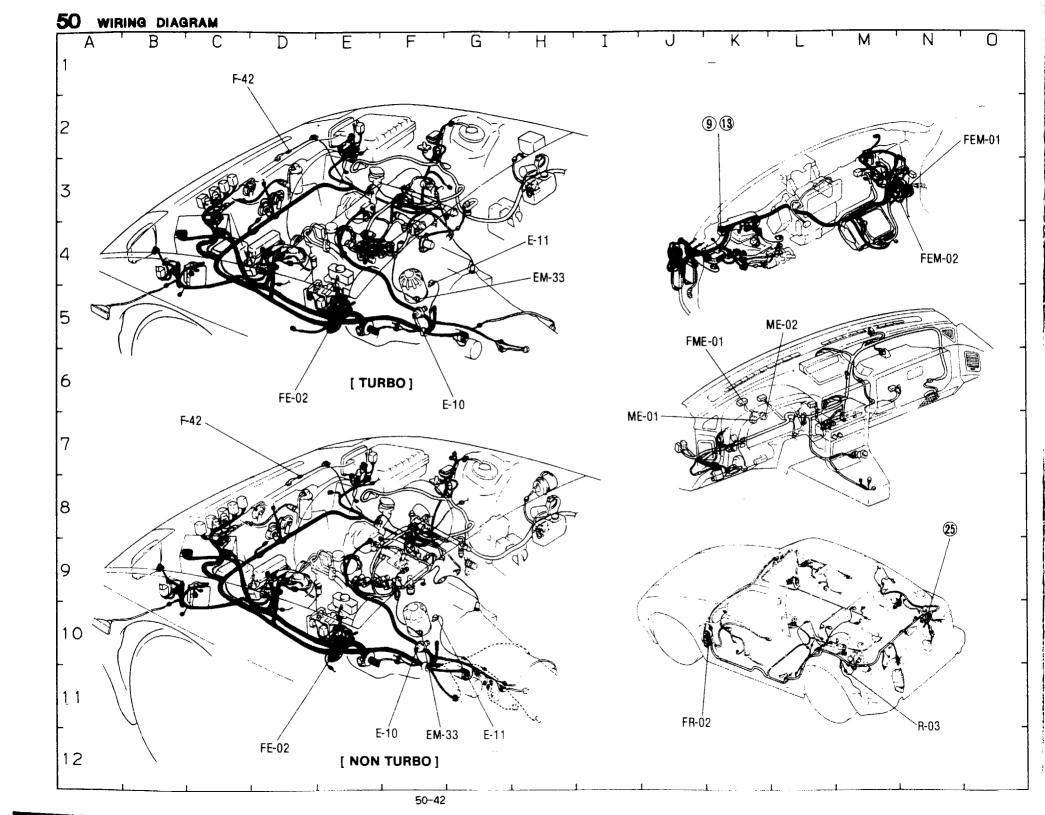
EMISSION CONTROL UNIT (PAGE 50-25, 31)

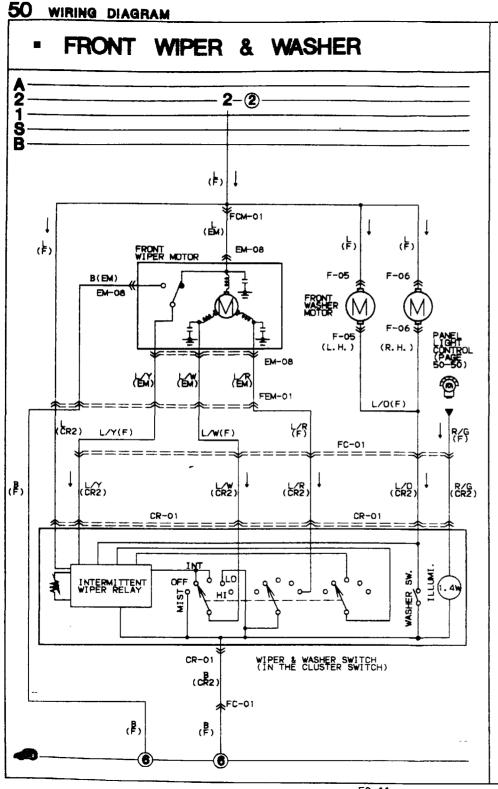


- METERS & WARNING SYSTEM









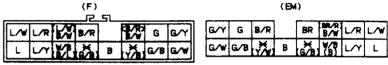
F-05 FRONT WASHER MOTOR(F) F-06 FRONT WASHER MOTOR(F)

EM-08 FRONT WIPER MOTOR (EM)

CR-01 WIPER & WASHER SWITCH(CR2)

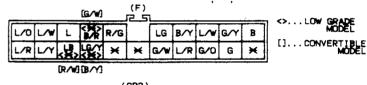


FEM-01 CONNECTOR BETWEEN FRONT(F) AND EMISSION(EM)HARNESS

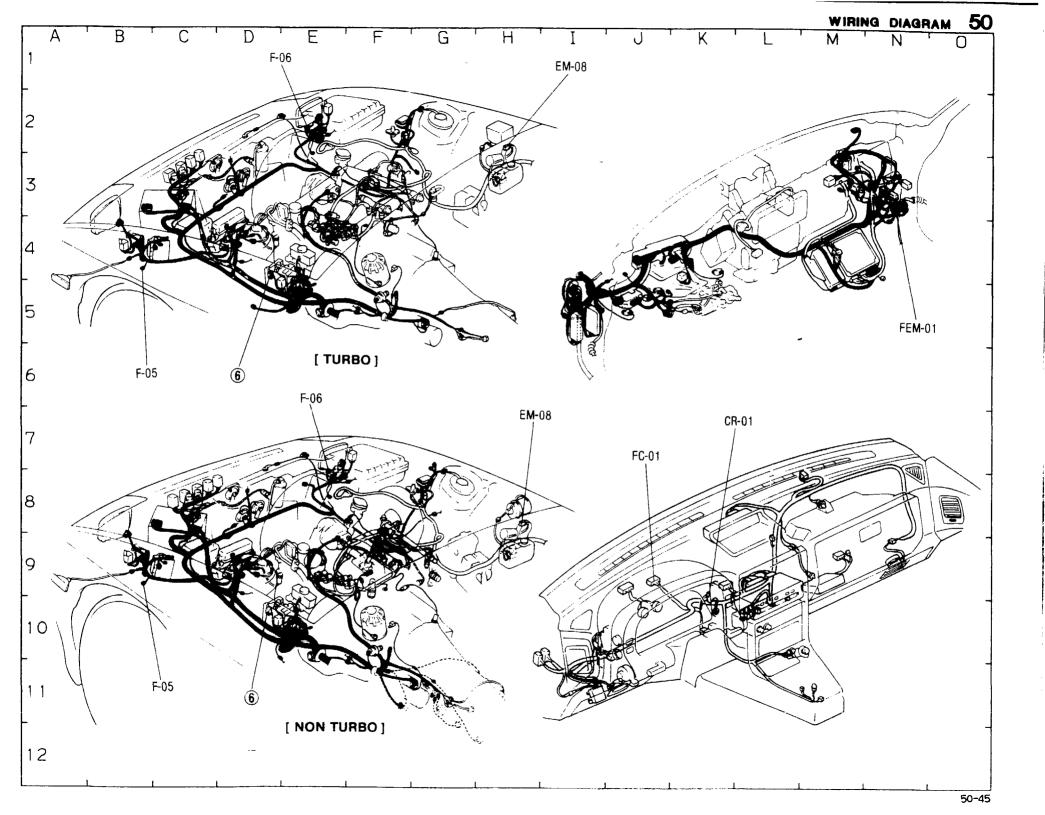


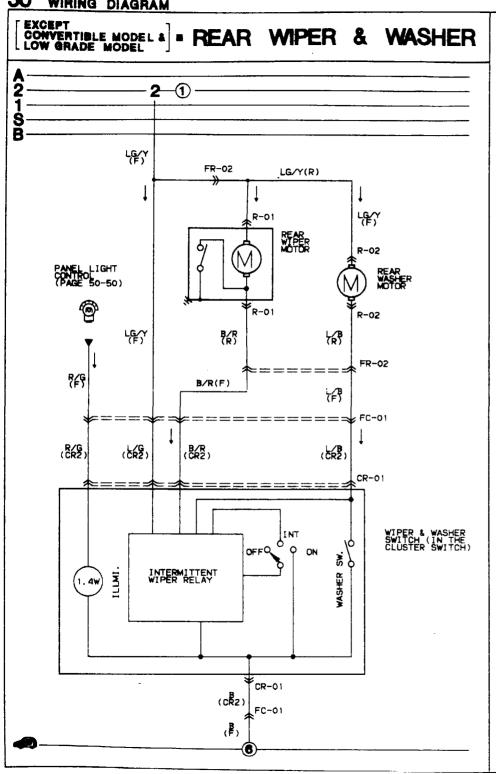
()...TURBO ⇔...E.G.I. WITH A/T OR A.B.S.

FC-01 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR2)HARNESS



				(CH2					
В	GΥ	L/W	B/Y	G/O		R/G	B/R	L	7	L/0
×	G	G/L	L/RY	G/W	×	×	L/G	L/B	L/Y	L/R





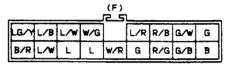
R-01 REAR WIPER MOTOR(R)

R-02 REAR WASHER

CR-01 WIPER & WASHER SWITCH(CR2)
(IN THE CLUSTER SWITCH)

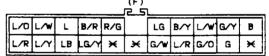
Ì	G/0	R/G			L/G	L	L/B
	B/R	G/W	В	L/R	L/W	L/0	L/Y

FR-02 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS

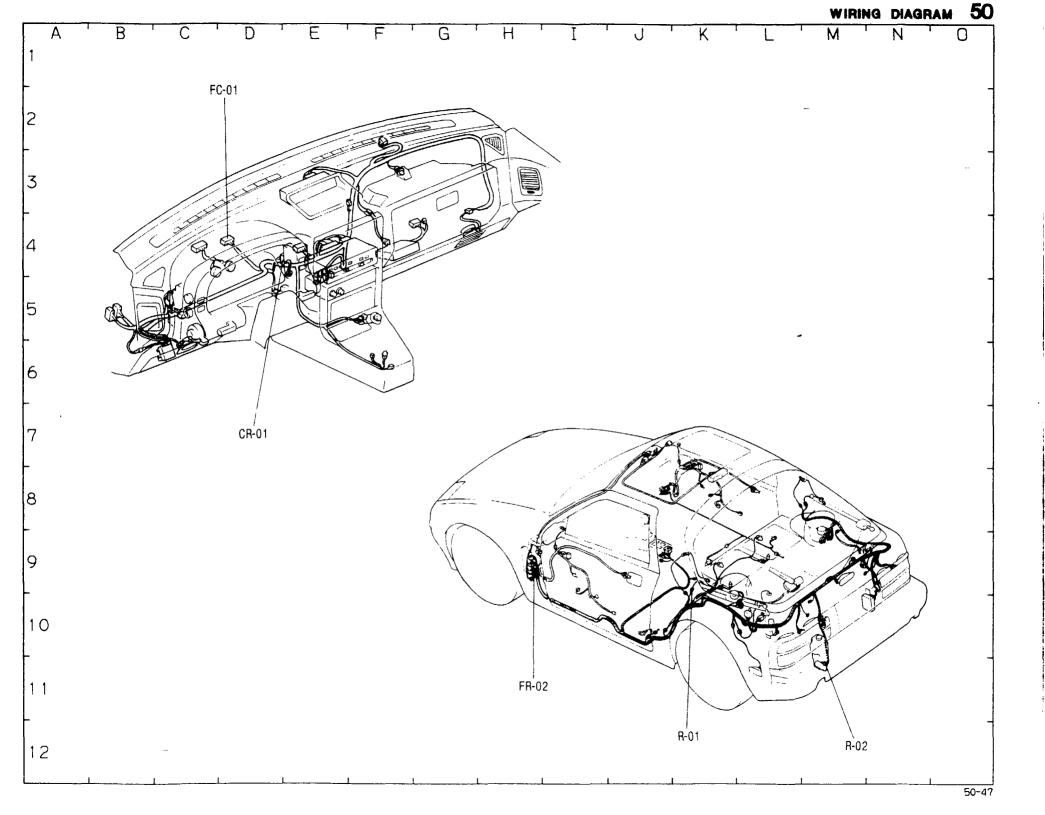


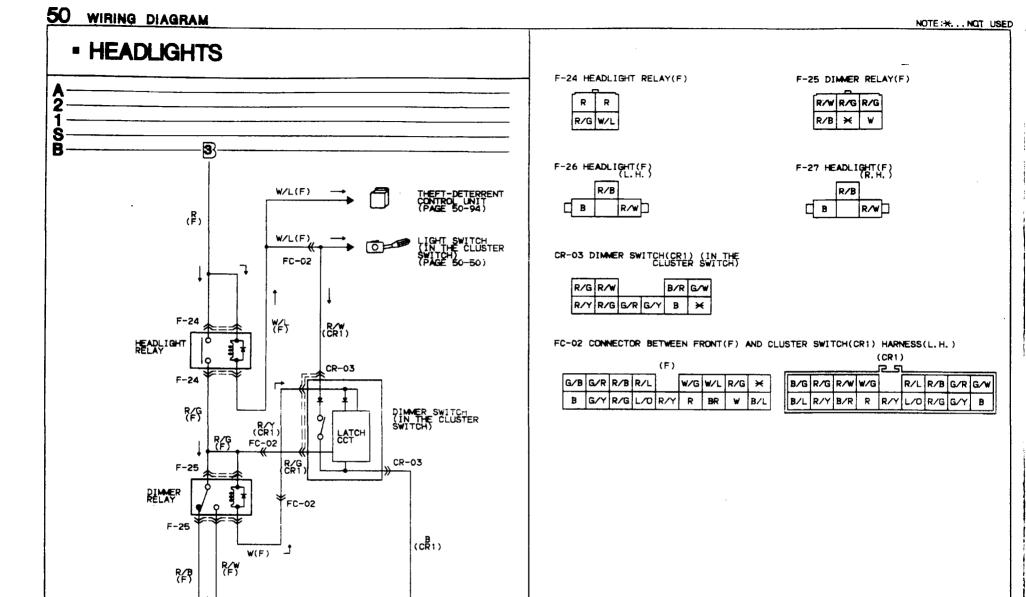
_					(R)				
	G	G∕₩	R/B	L/R		W/G	L/W	L/B	LG/Y
ſ	В	G/B	R/G	G	W/R	L	L	L/W	B/R

FC-01 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR2) HARNESS(R.H.)



					(CR2)				
I	В	G∕Y	L/W	B/Y	G/0		R/G	B/R	٦	L/W	L/0
	*	G	G/L	L/R	G/W	×	×	L/G	L/B	L/Y	L/R





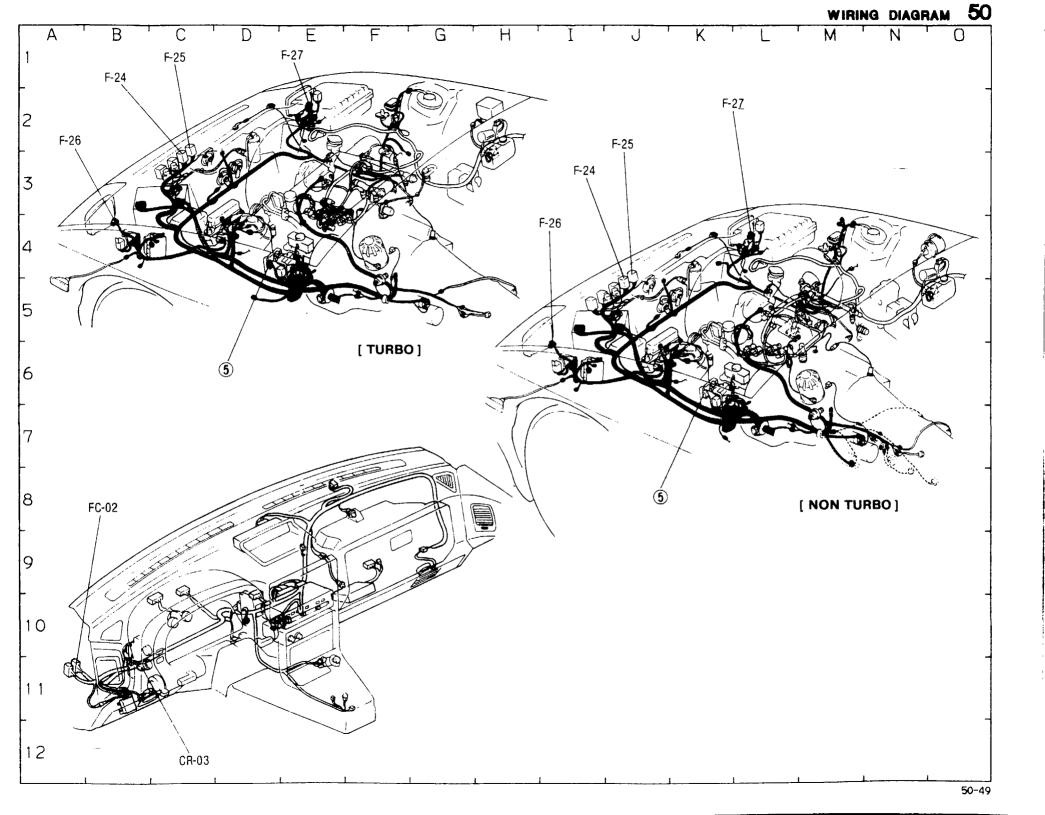
FC-02

(**B**)

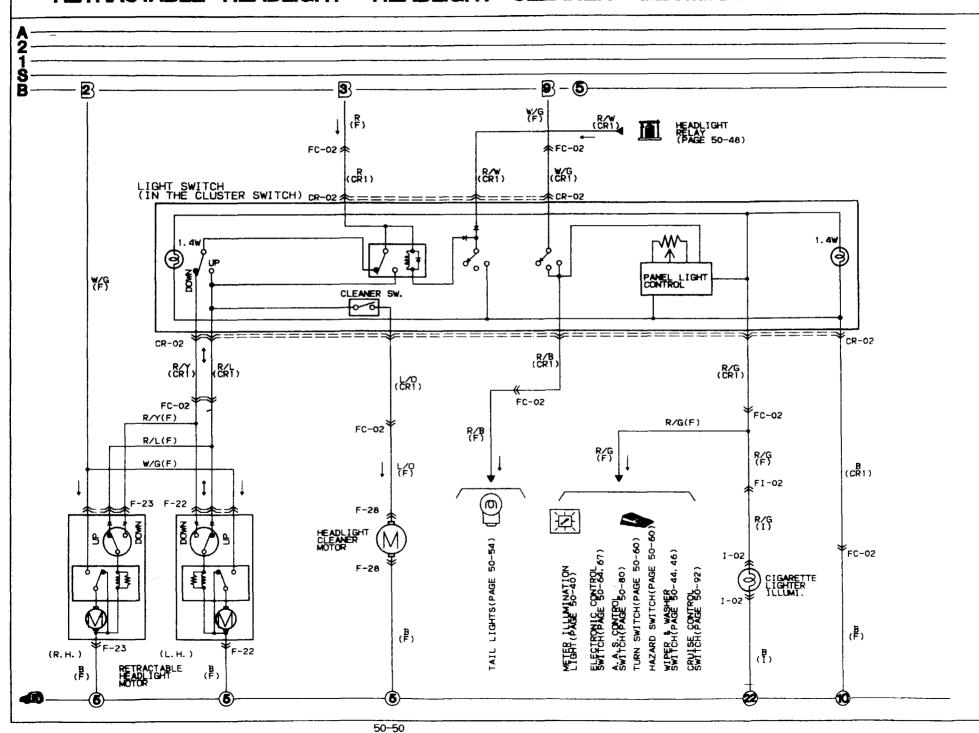
R/W(F)

R/B (F) F-26

F-26



- RETRACTABLE HEADLIGHT - HEADLIGHT CLEANER - ILLUMINATION LIGHTS







F-23 RETRACTABLE HEADLIGHT



F-28 HEADLIGHT CLEANER MOTOR(F)



I-02 CIGARETTE LIGHTER ILLUMINATION LIGHT(I)



CR-02 LIGHT SWITCH(CR1)(IN THE CLUSTER SWITCH)

1	×	R/Y	R/L			×	R/W	B/G
	R/G	W/G	R/B	В	R	L/0	B/L	B/R

FC-02 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR1)HARNESS(L.H.)

				(F)				
G/B	G∕R	R/B	R/L		W/G	W/L	R/G	×
В	G∕Y	R/G	L/0	R/Y	R	BR	W	B/L

				کے	<u> </u>			
B/G	R/G	R/W	W/G		R/L	R/B	G∕R	G∕₩
B/L	R/Y	B/R	R	R/Y	L/0	R/G	G∕Y	В

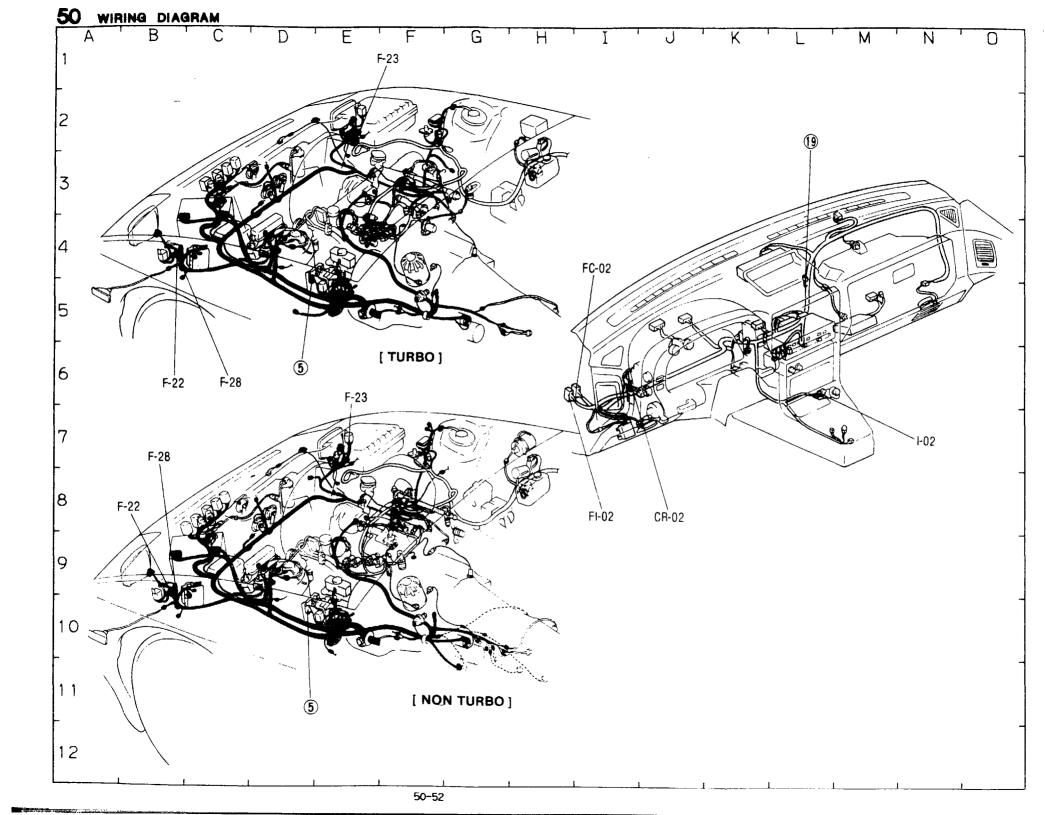
(CR1)

FI-02 CONNECTOR BETWEEN FRONT(F) AND INSTRUMENT PANEL(I)HARNESS

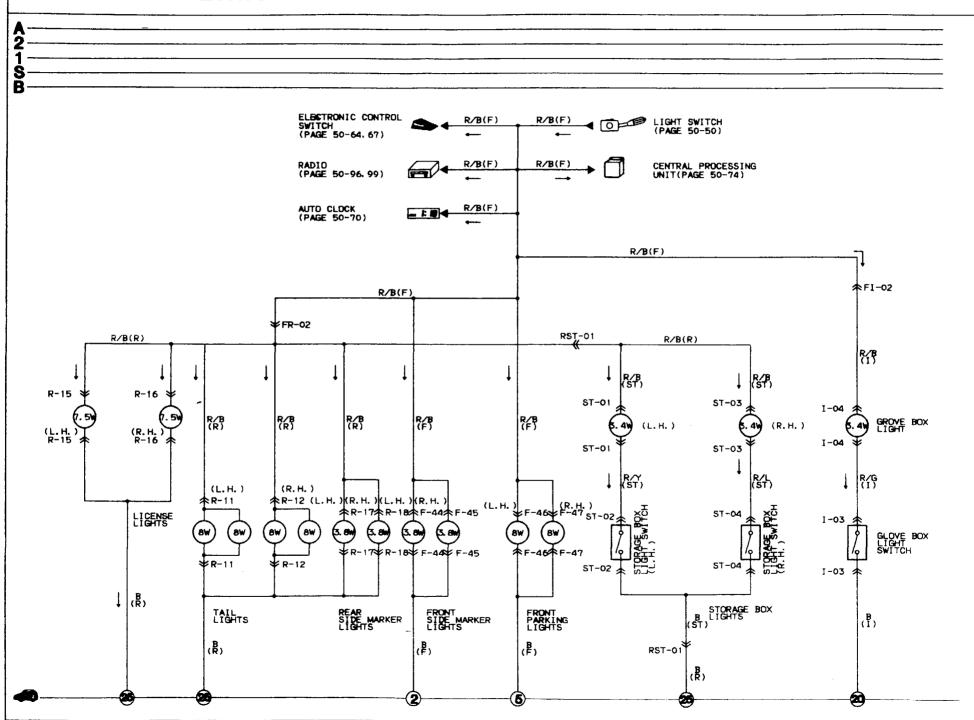
						(F)					
4	B /Y	>									
į	Y) LG/E	BR	L	LY	Y/L]	W	G	G∕B	L/W	R∕G
	B	BR/w	20	W/G	W/R	BR/w	B/Y	Y/R	R	R∕₩	R∕B

B BR/W L/O W/G W/R BR/W B/Y Y/R R R/W R/B	(Y) G/E	BR	L	LΛ	Y/L		*	G	G∕B	L/W	R/G
	В	BR/w	ᅝ	W/G	W/R	BR/w	B/Y	Y/R	R	R∕₩	R/B

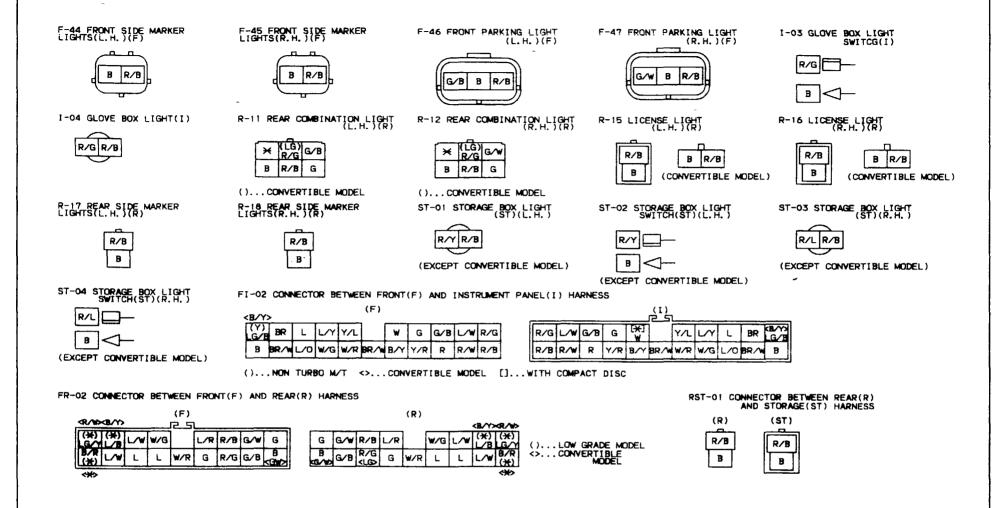
					(1)					
R/G	L/W	G/B	G	(X)	کے ا	Y/L	LY	L	BR	KB/Y)
R/B	R/W	R	Y/R	B/Y	BR/W	w/R	w/g	L/0	BR/W	В

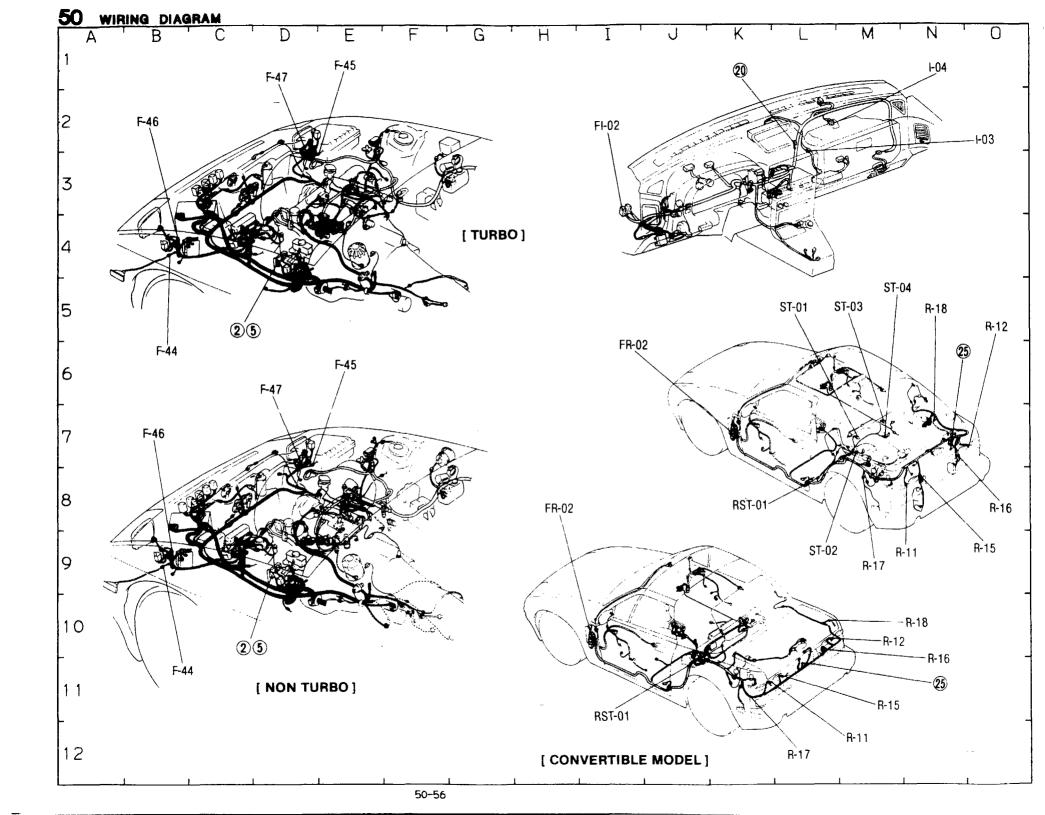


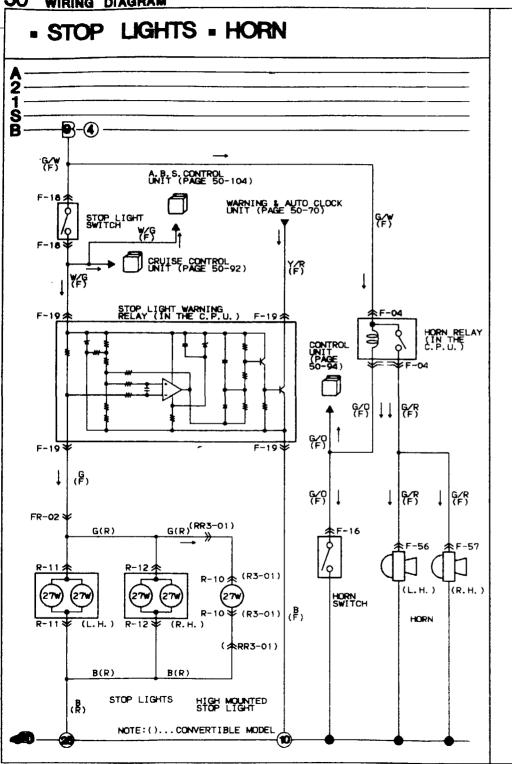
- COMBINATION LIGHTS - LICENSE LIGHTS - STORAGE BOX LIGHTS - GLOVE BOX LIGHT



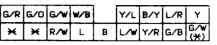
50-54







F-04 HORN RELAY(IN THE C.P.U.)(F)



()...LOW GRADE MODEL

()...LOW GRADE MODEL

F-18 STOP LIGHT SWITCH(F)

F-19 STOP LIGHT WARNING RELAY(F) (IN THE C.P.U.)



W/G Y/R G

F-56 HORN (L.H.) (F)

F-57 HORN (R.H.) (F)





R-10 HIGH MOUNTED STOP

R-11 REAR COMBINATION





R-12 REAR COMBINATION LIGHT(R)

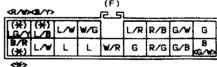
R3-01 HIGH MOUNTED STOP LIGHT(R3)



(CONVERTIBLE MODEL)

<>...CONVERTIBLE MODEL

FR-02 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS



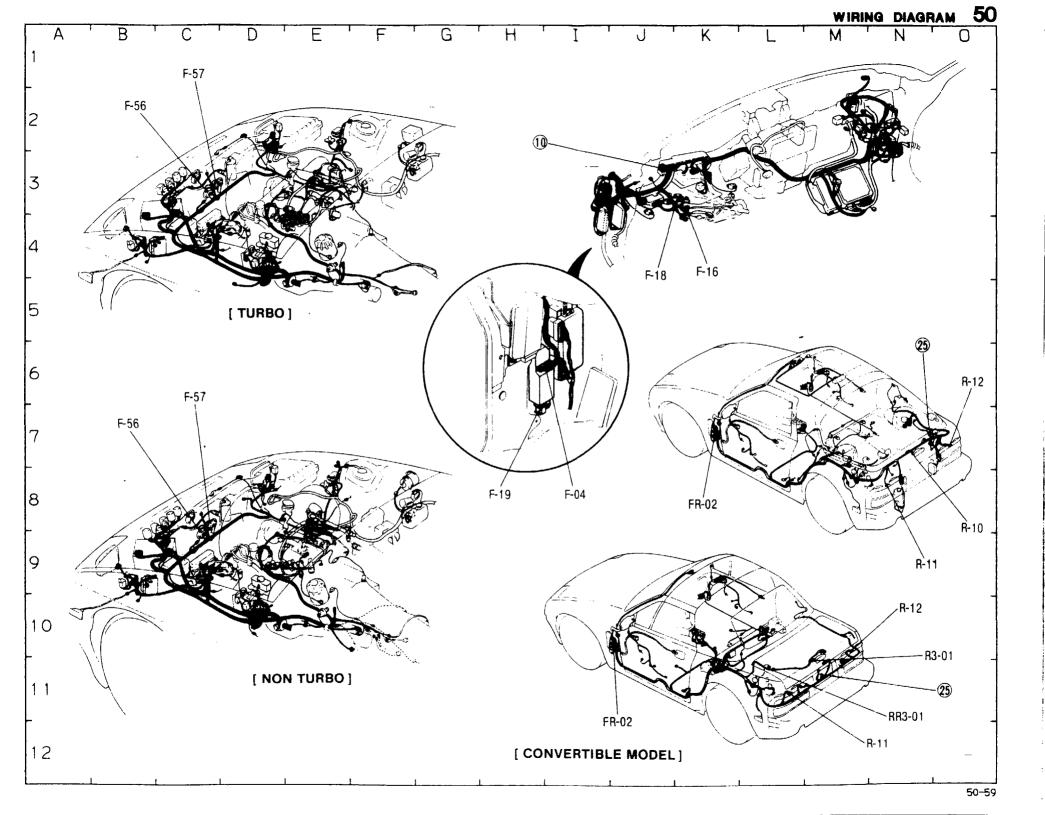
<>...CONVERTIBLE MODEL

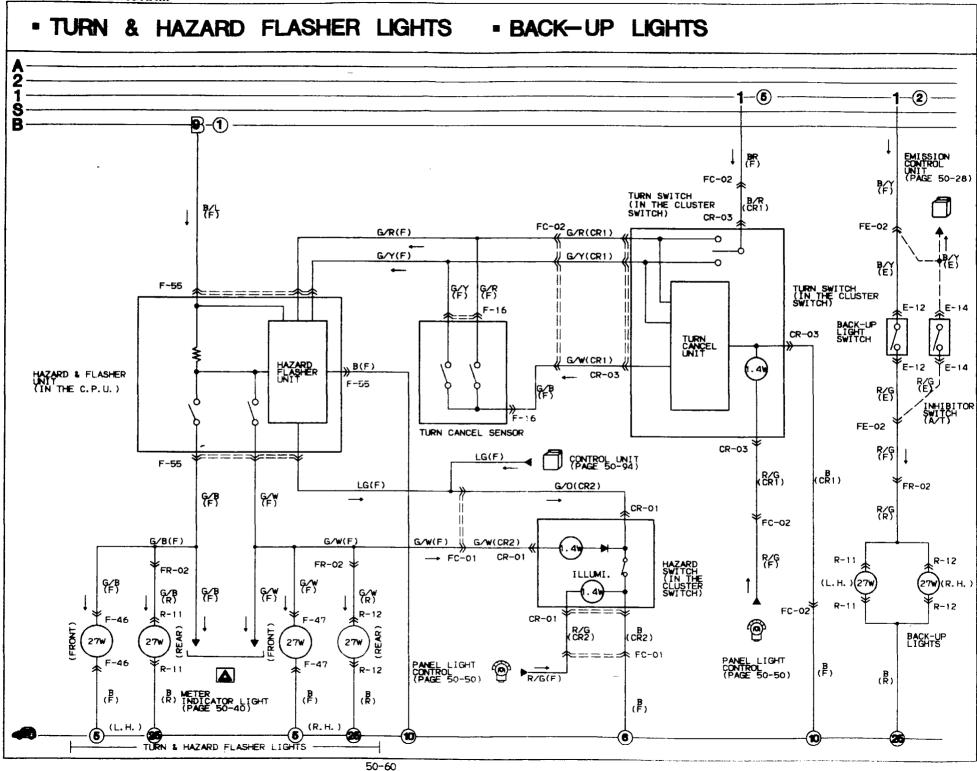
G/W R/B L/R

RR3-01 CONNECTOR BETWEEN REAR(R) AND NO3 REAR(R3) HARNESS

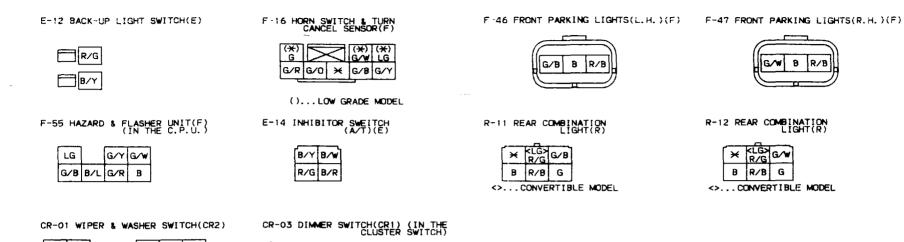
(CONVERTIBLE MODEL)

(R3)

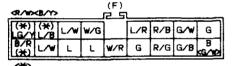




G/0 R/G



FR-02 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS



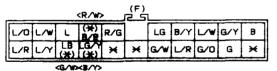
					(R)			<b y="">	dR/ ₩ >
i	G	G∕₩	R/B	L/R		W/G	L/W	(X)	(X)
ĺ	Bo	G/B	R/G (LG)	G	W/R	L	L	L/W	B/R (*)
									< * >

B/R G/W

()...LOW GRADE MODEL <>...CONVERTIBLE MODEL

FC-01 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR2) HARNESS(R.H.)

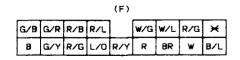
R/G R/W

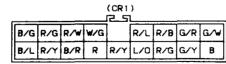


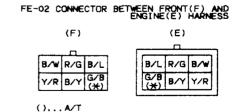
					CR2)				
В	G/Y	L/W	В/Ү	G/0		R/G	B/R	٦	7	L/0
×	G	G∕L	L/R	G⁄₩	*	×	L/G	L/B	L/Y	L/R

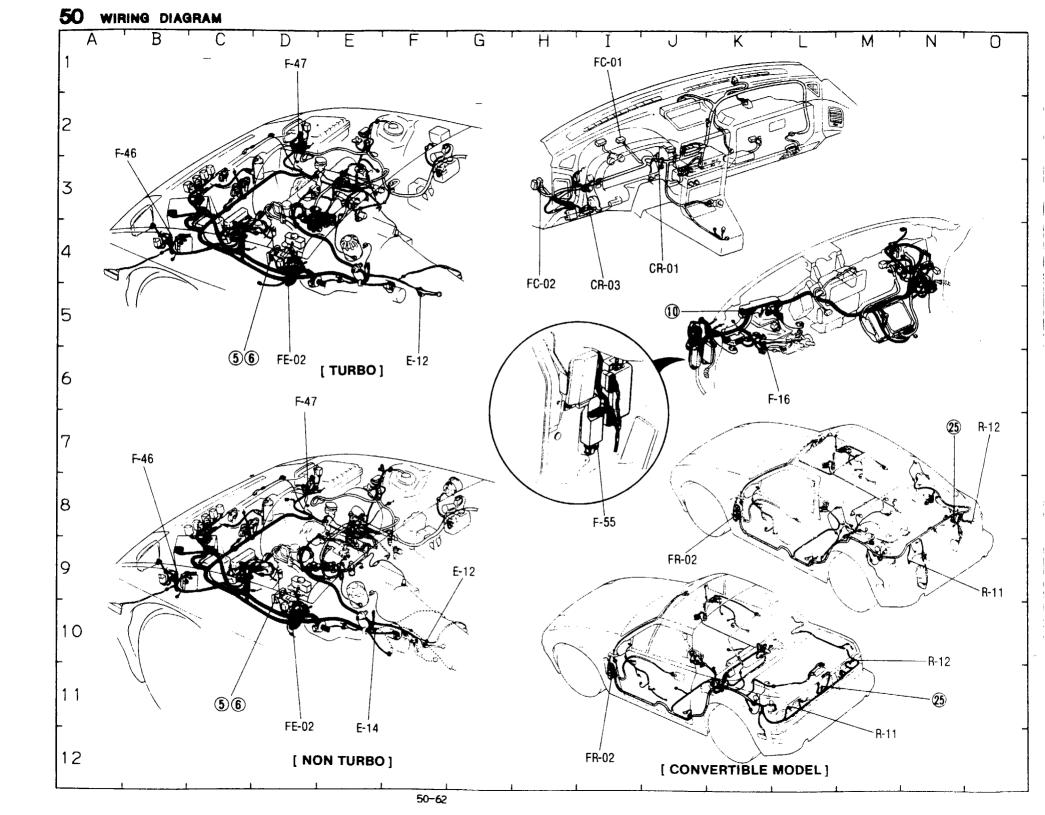
()...LOW GRADE MODEL <>...CONVERTIBLE MODEL

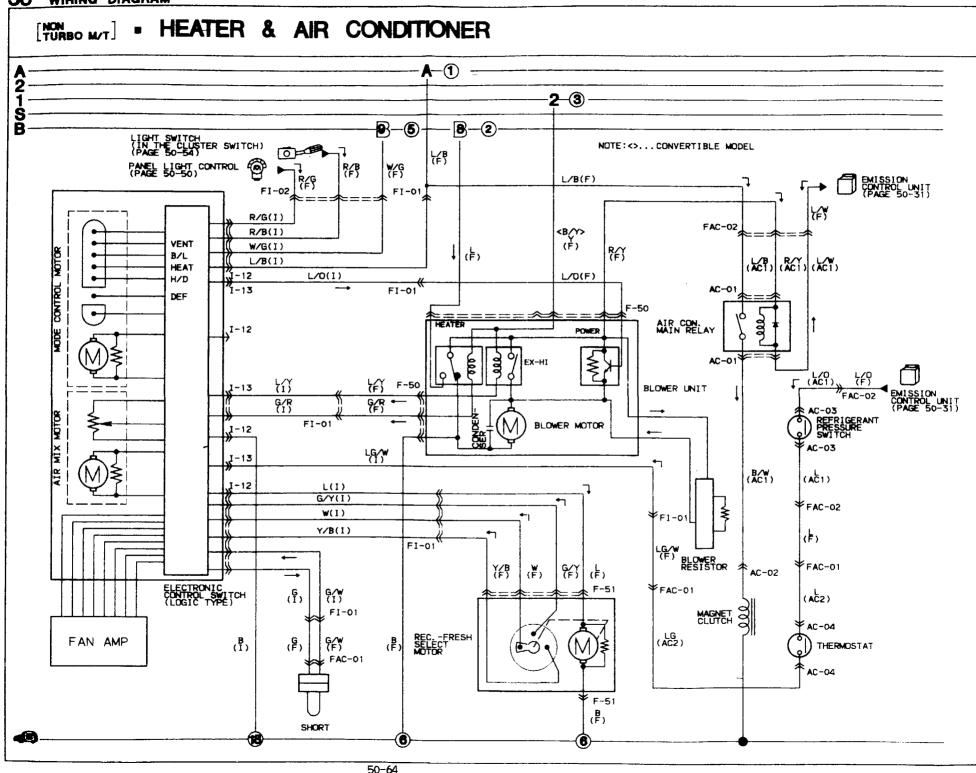
FC-02 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR1) HARNESS(L.H.)

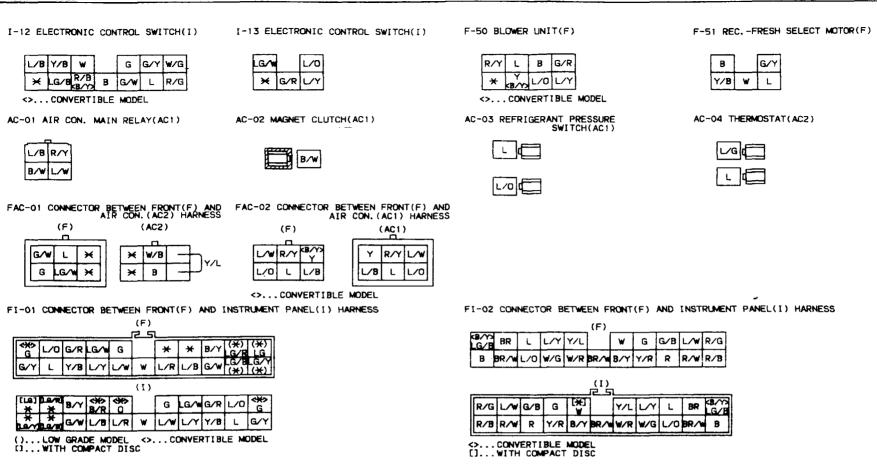


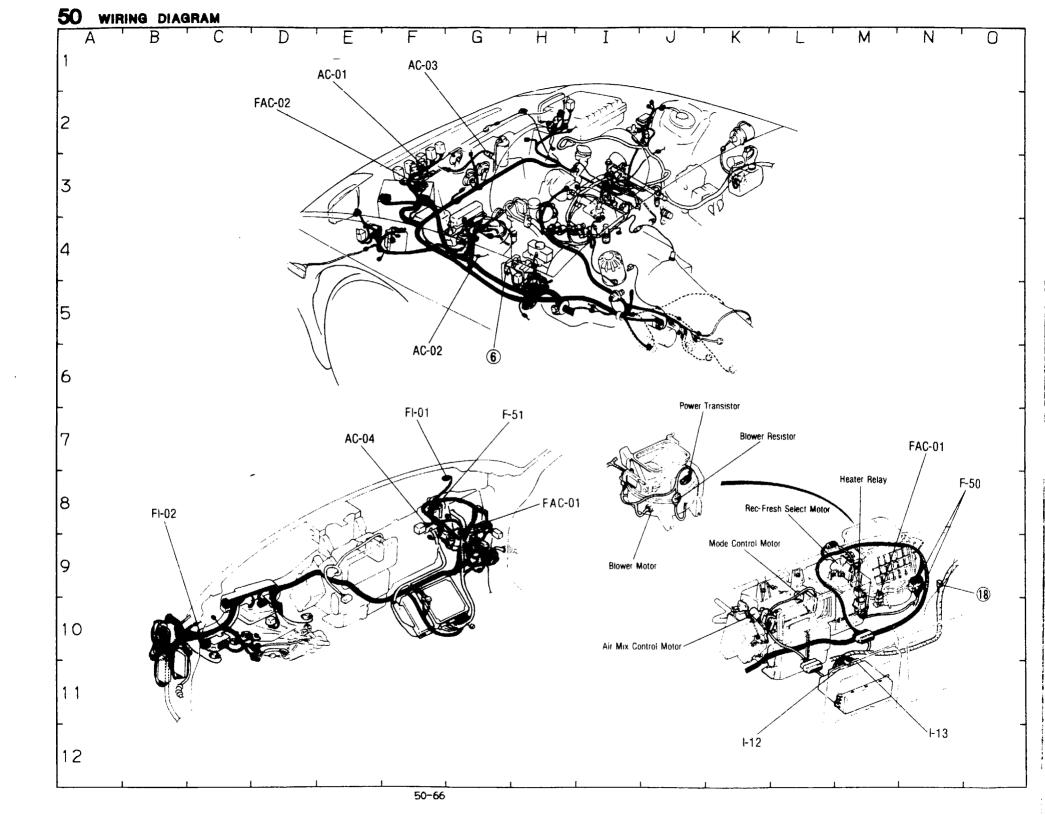


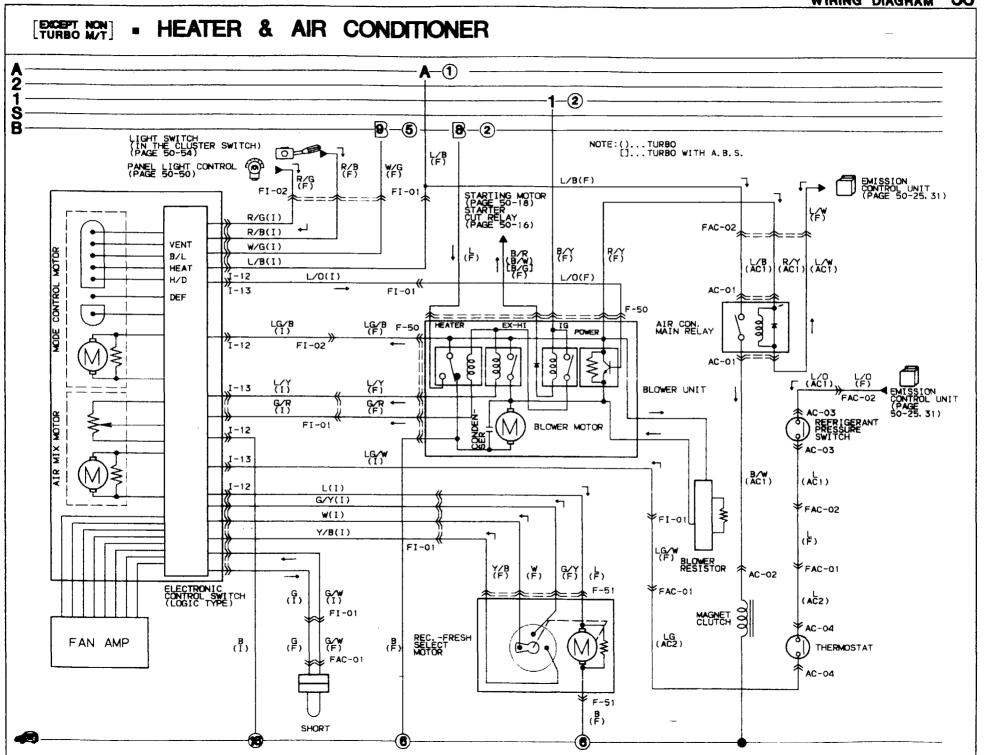






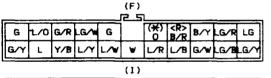






I-12 ELECTRONIC CONTROL SWITCH(I) F-51 REC, -FRESH SELECT MOTOR(F) I-13 ELECTRONIC CONTROL SWITCH(I) F-50 BLOWER UNIT(F) G w/G <B/G>
()...TURBO <>...TURBO WITH A.B.S. AC-03 REFRIGERANT PRESSURE AC-01 AIR CON. MAIN RELAY(AC1) AC-02 MAGNET CLUTCH(AC1) AC-04 THERMOSTAT(AC2) SWITCH(AC1) FAC-02 CONNECTOR BETWEEN FRONT(F) AND AIR CON. (AC1) HARNESS FAC-01 CONNECTOR BETWEEN FRONT(F) AND AIR CON. (AC2) HARNESS (F) (AC2) (F) (AC) × W/B L/WIR/Y R/Y

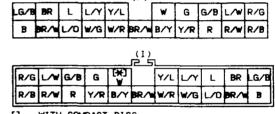
FI-01 CONNECTOR BETWEEN FRONT(F) AND INSTRUMENT PANEL(I) HARNESS

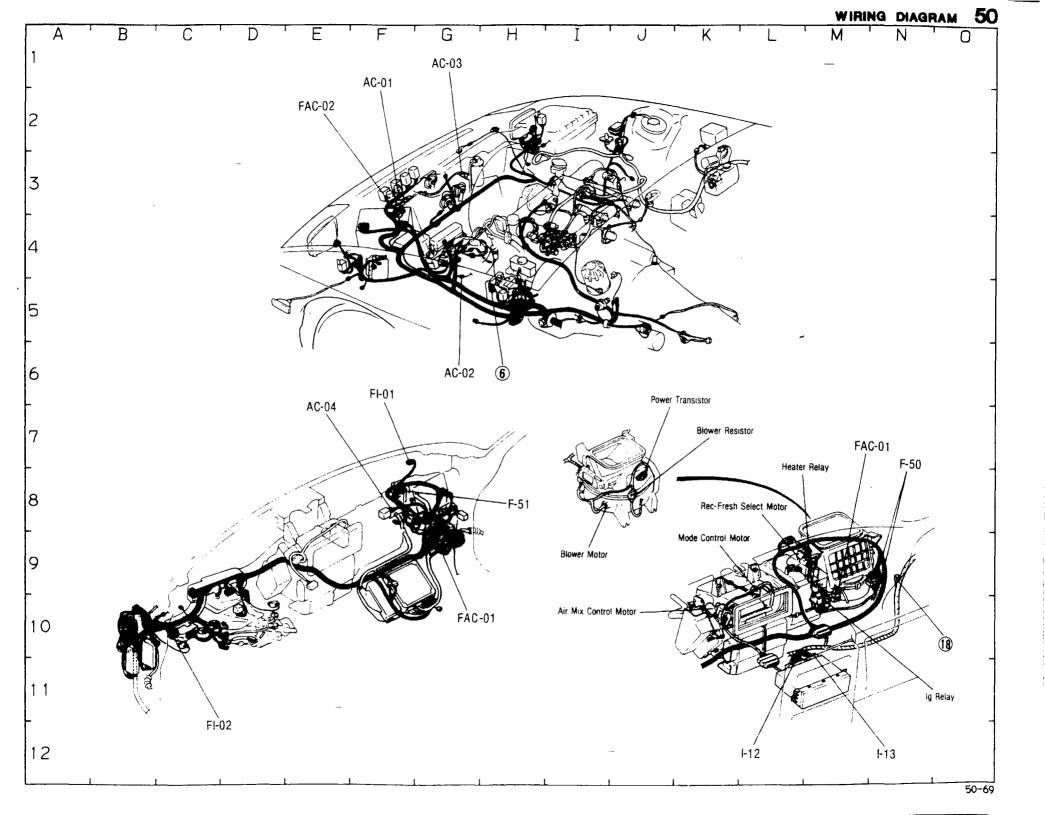


			(1)					
ELG DATE B/Y	B/R	0		G	LG∕₩	G∕R	ار	G
Terres GW	L/B	Ľ₹	W	L/W	LΥ	Y/B	٦	G/Y

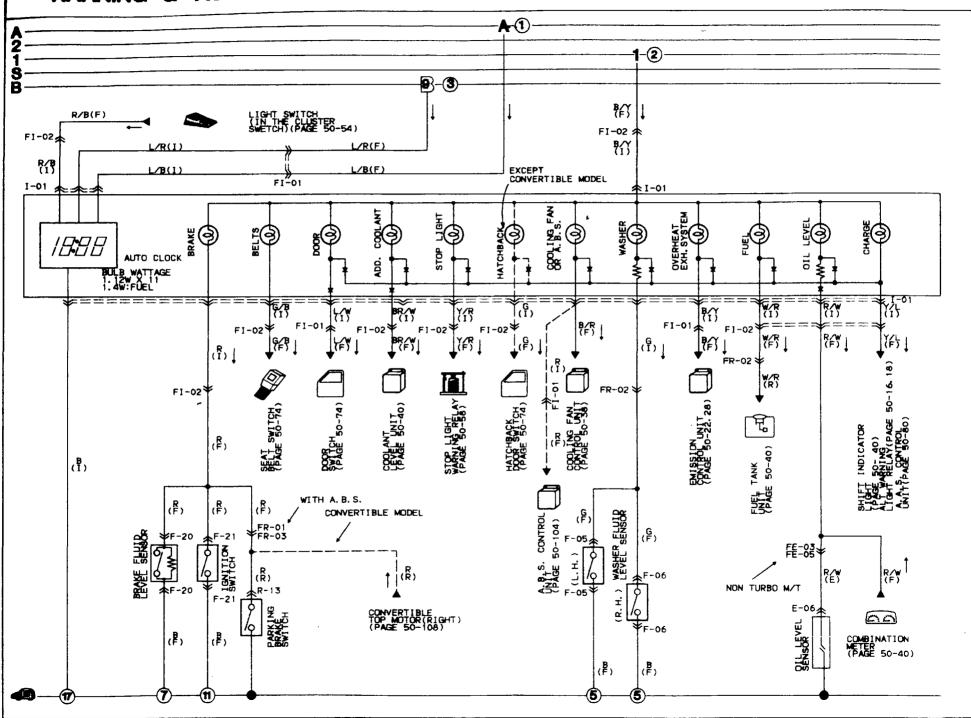
()...TURBO <>...WITH A.B.S.

FI-02 CONNECTOR BETWEEN FRONT(F) AND INSTRUMENT PANEL(I) HARNESS





WARNING & AUTO CLOCK SYSTEM







()...CONVERTIBLE MODEL <>...WITH A.B.S.

E-06 OIL LEVEL SENSOR(E)

R-13 PRKING BRAKE SWITCH(R)











FE-05 CONNECTOR BETWEEN FRONT(F) AND ENGINE(E) HARNESS





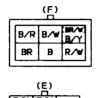
FE-03 CONNECTOR BETWEEN FRONT(F) AND ENGINE(E)
HARNESS (NON TURBO) (TURBO)

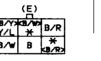
(F)

В

×

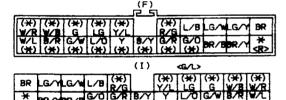
B/R W/B





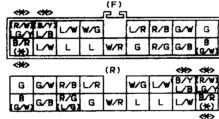


FR-01 CONNECTOR BETWEEN FRONT(F) AND REAR(R)HARNESS



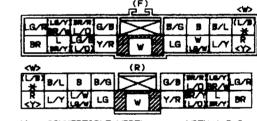
()...LOW GRADE MODEL <>...WITH A.B.S.

FR-02 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS

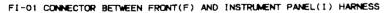


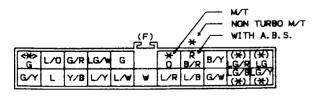
()...CONVERTIBLE MODEL <>...LOW GRADE MODEL

FR-03 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS



()...CONVERTIBLE MODEL <>...WITH A.B.S.





			(1)					
* * B/Y	B/R	(X)					٦/٥	¥σ
TEM G/B G/W	L/B	L/R	٧	L/W	L/Y	Y/B	L	3

()...LOW GRADE MODEL <>...WITH COMPACT DISC

[]...CONVERTIBLE MODEL

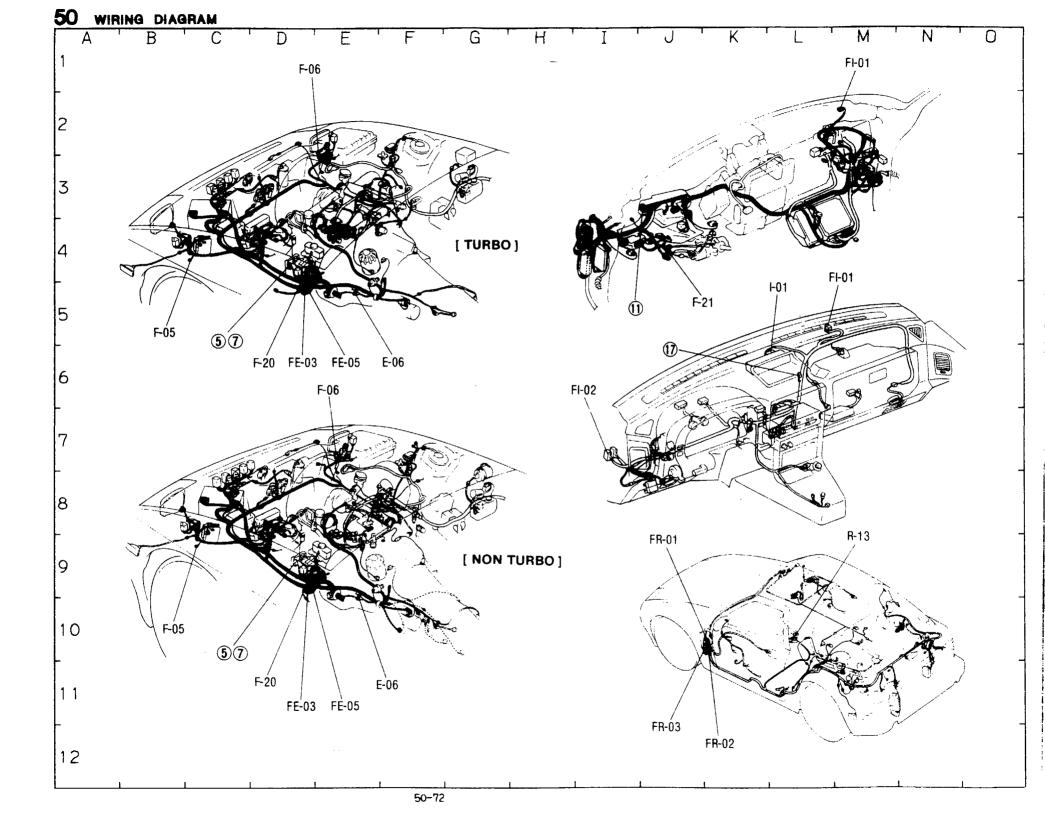
FI-02 CONNECTOR BETWEEN FRONT(F) AND INSTRUMENT PANEL(I) HARNESS

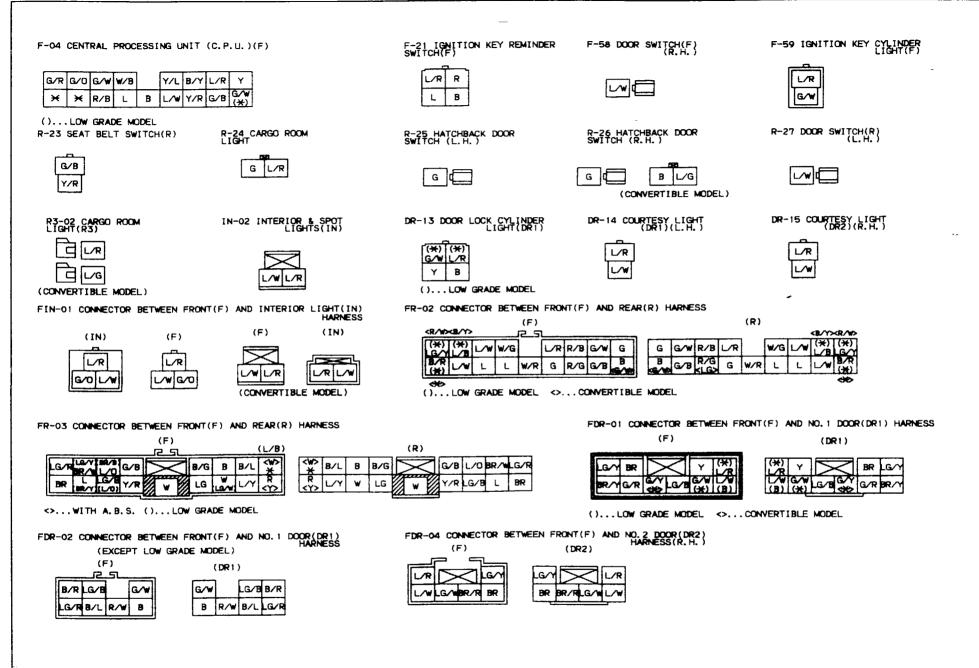
<y></y>										
2	96	L	۲,	Y/L		W	G	G∕B	L/W	R/G
В	BR/W	3	ÿ	W/R	BR/w	B/Y	Y/R	R	R/W	R/B

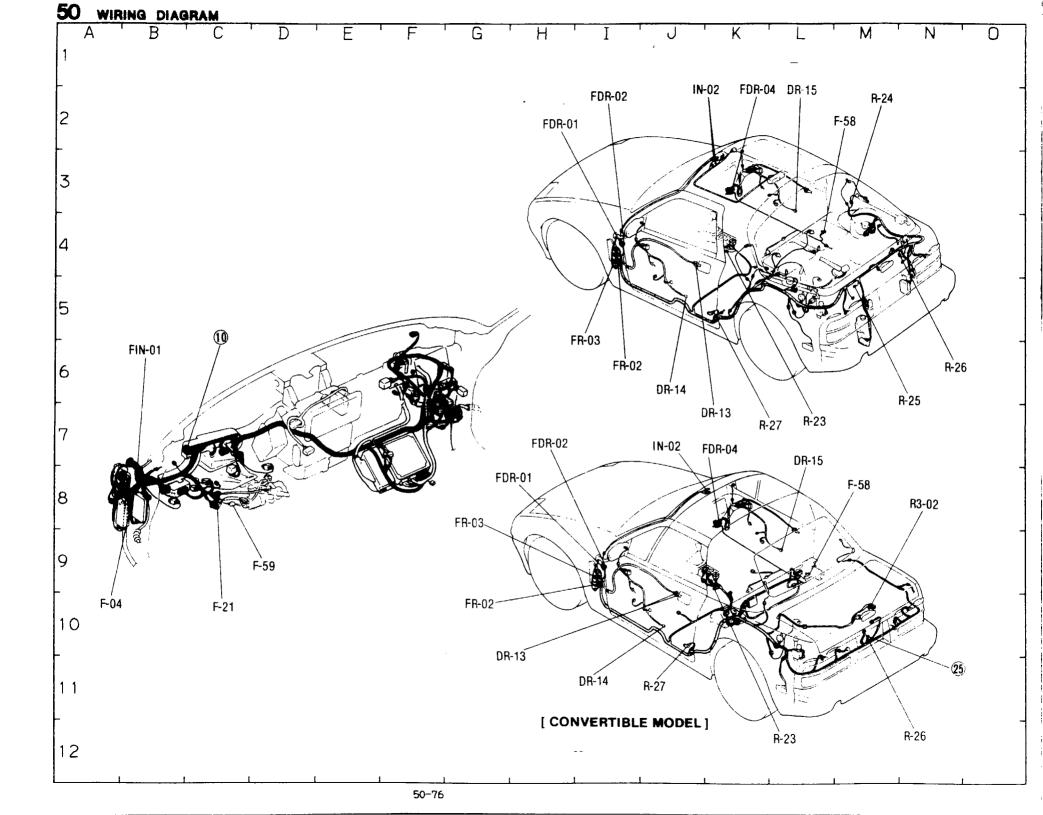
					اکے	٠				
R/G	L/W	G∕B	G	[X]		Y/L	LY	L	BR	
R/B	R∕₩	R	Y/R	3/ Y	BR/W	W/R	w/G	L/0	BR/W	В

()...COVERTIBLE MODEL <>...NON TURBO M/T

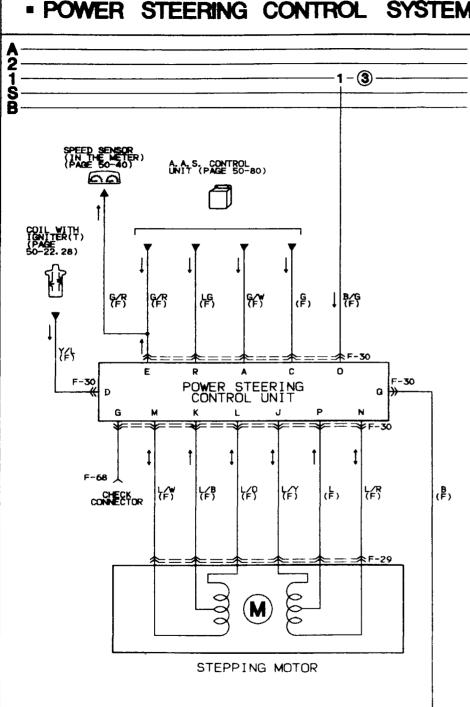
[]...WITH COMPACT DISC











F-29 STEPPING MOTOR(F)

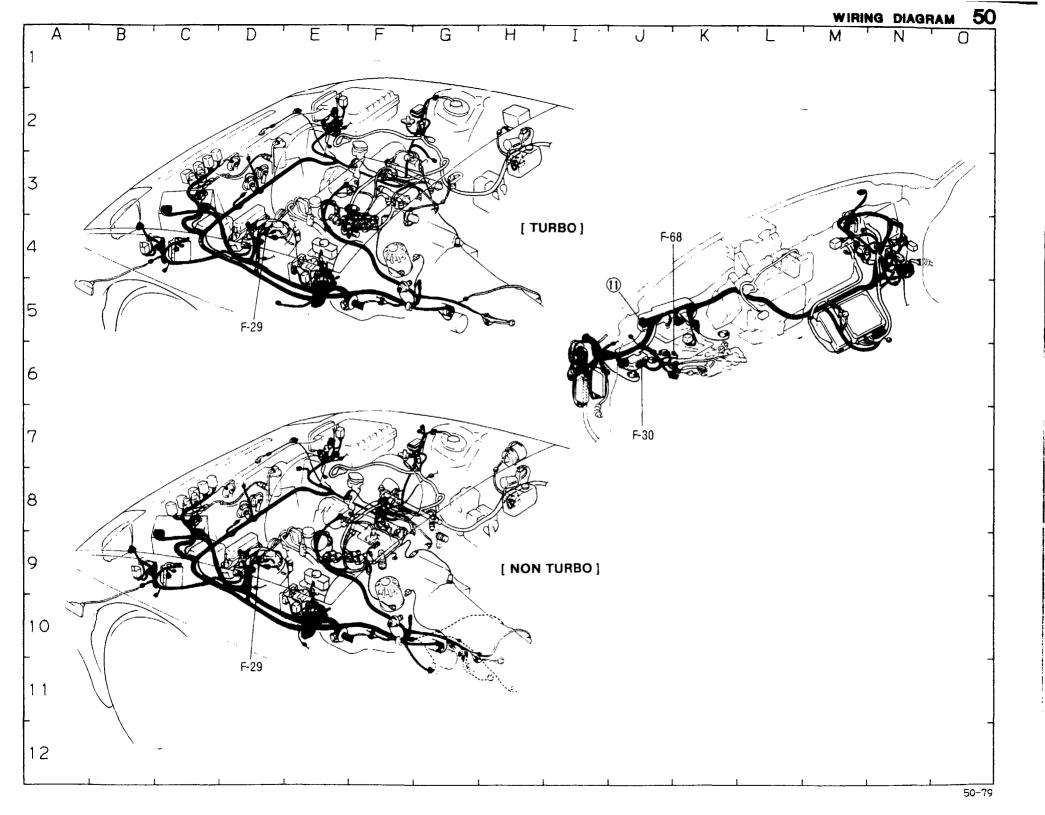
F-30 POWER STEERING CONTROL UNIT(F)

L/B	LY	L/R
L/W	L/O	٦

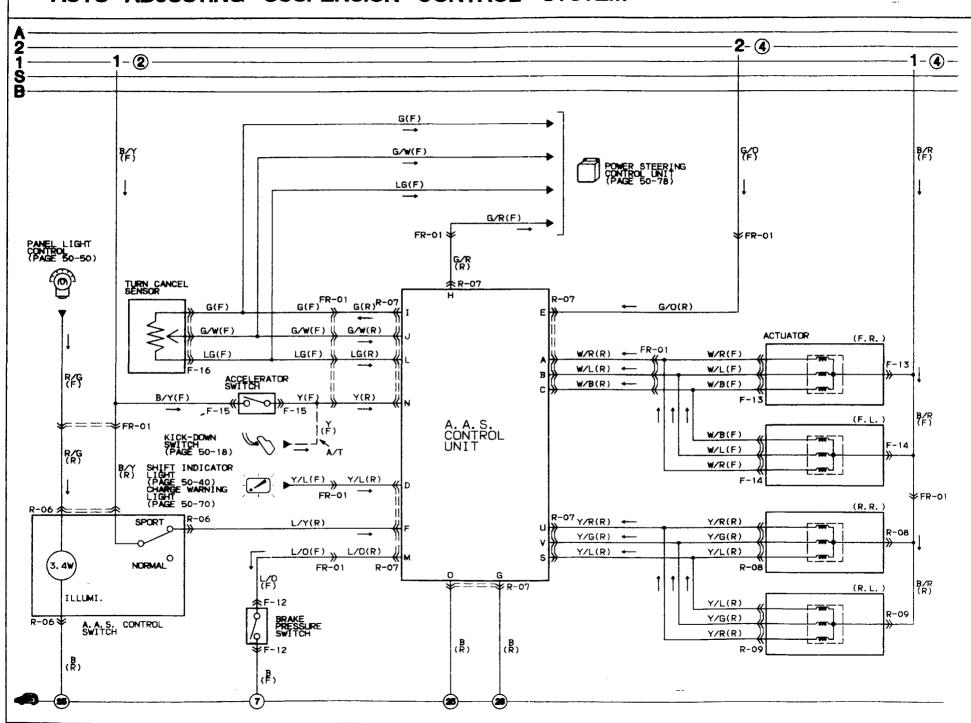
	Q	0	М	K		G	Ε	C	A					
	В	B/G	L/W	L/B		< ∀>	G/R	G	G∕₩					
	LG	L	L/R	L/O	L/Y	*	×	Y/L	×					
	R	Р	N	L	J	н	F	D	В					
<	<>	CON	/ERT	<>CONVERTIBLE MODEL										

F-68 CHECK CONNECTOR(F)





- AUTO ADJUSTING SUSPENSION CONTROL SYSTEM



F-12 BRAKE PRESSURE SWITCH(F)

F-13 ACTUATOR(F,R.)(F)

F-14 ACTUATOR(F.L.)(F)

F-15 ACCELERATOR SWITCH(F)

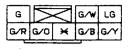
F-16 HORN SWITCH & TURN CANCEL SENSOR(E)



×	W/B	₩∕R
×	B/R	W/L

B/Y

()...NON TURBO WITH A.B.S. OR A/T



R-06 A. A. S. CONTROL SWITCH(R) R-07 A. A. S. CONTROL UNIT(R)

i	R/G		B/Y
	В	7	×

<u>. U</u> .	s	Q.	0	м		_1_	G	E	С	Α
Y/R	Y/L	*	В	L/0		G	В	G/0	w/B	W/R
Y/6	*	*	*	Y	LG	G/W	G/R	LY	Y/L	W/L
	Ť	R	Р	N	L,	J	Н	F	D	В

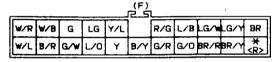
R-08 ACTUATOR(R.R)(R)

R-09 ACTUATOR(R.L)(R)



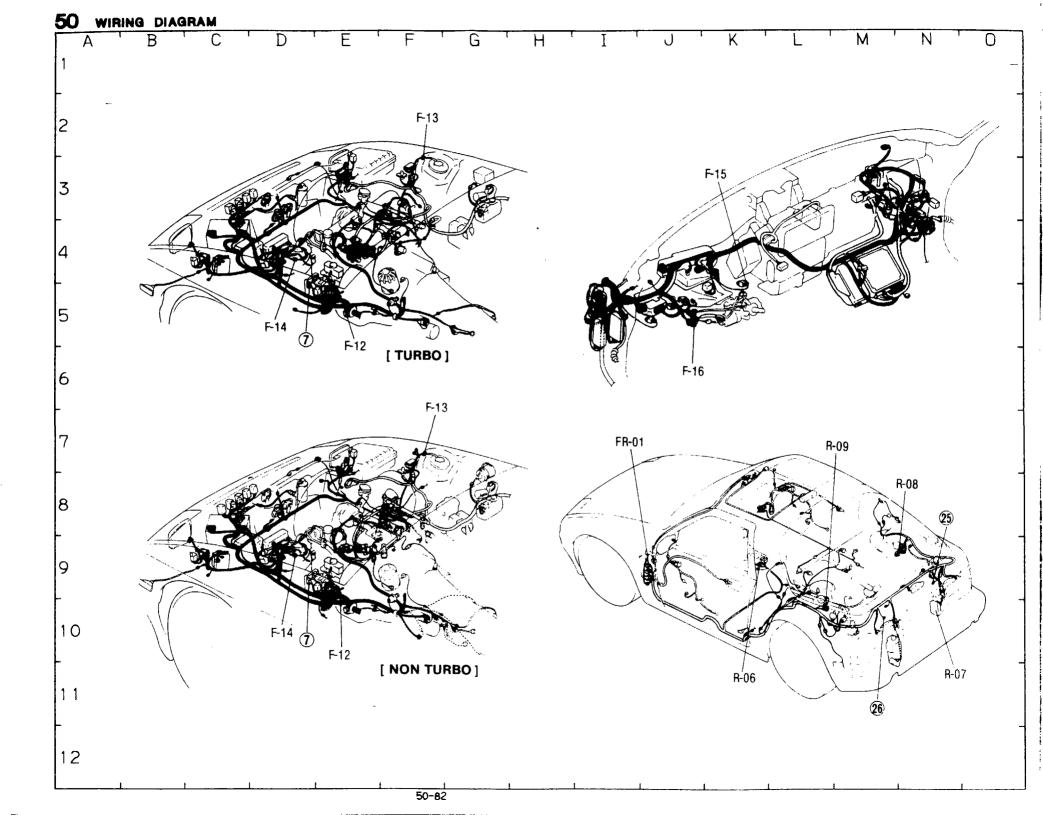


FR-01 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS

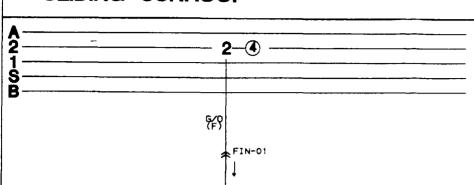


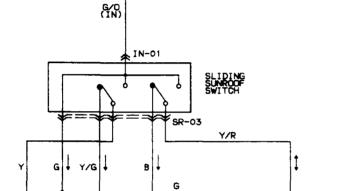
<>... WITH A.B.S.

					(K)					
BR	LG/Y	LG/W	L/B	R/G		Y/L	GC/L>	G	W/B	W/R
* <r></r>	BR/Y	BR/R	G/O	G/R	B/Y	Y	L/O	G/W	B/R	W/L









SR-02

SR-04

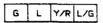
IN-01 SLIDING SUNROOF SWITCH(IN) SR-01 SUNROOF RELAY 1





SR-02 SUNROOF RELAY 2

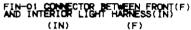
SR-03 SLIDING SUNROOF SWITCH





SR-04 SLIDING SUNROOF MOTOR





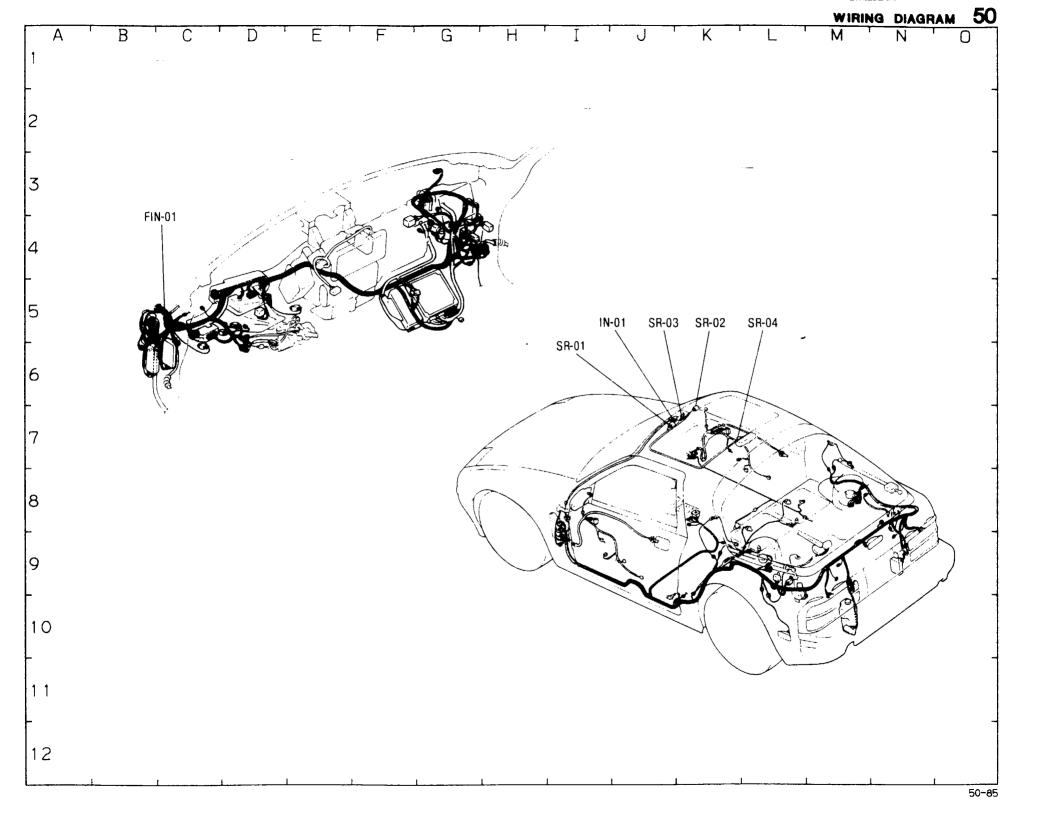


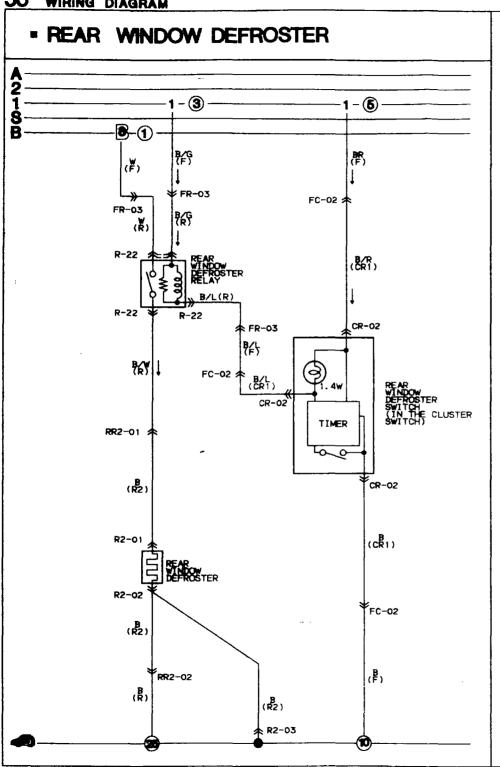


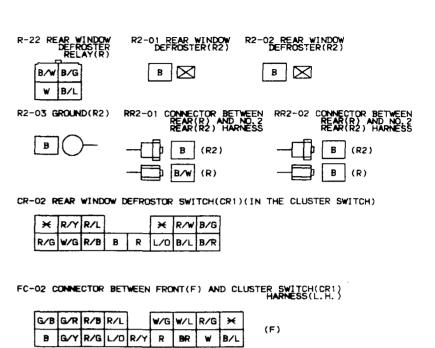
SR-02

L/G

L/G



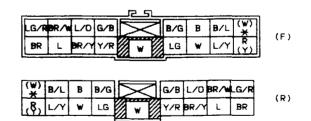




FR-03 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS

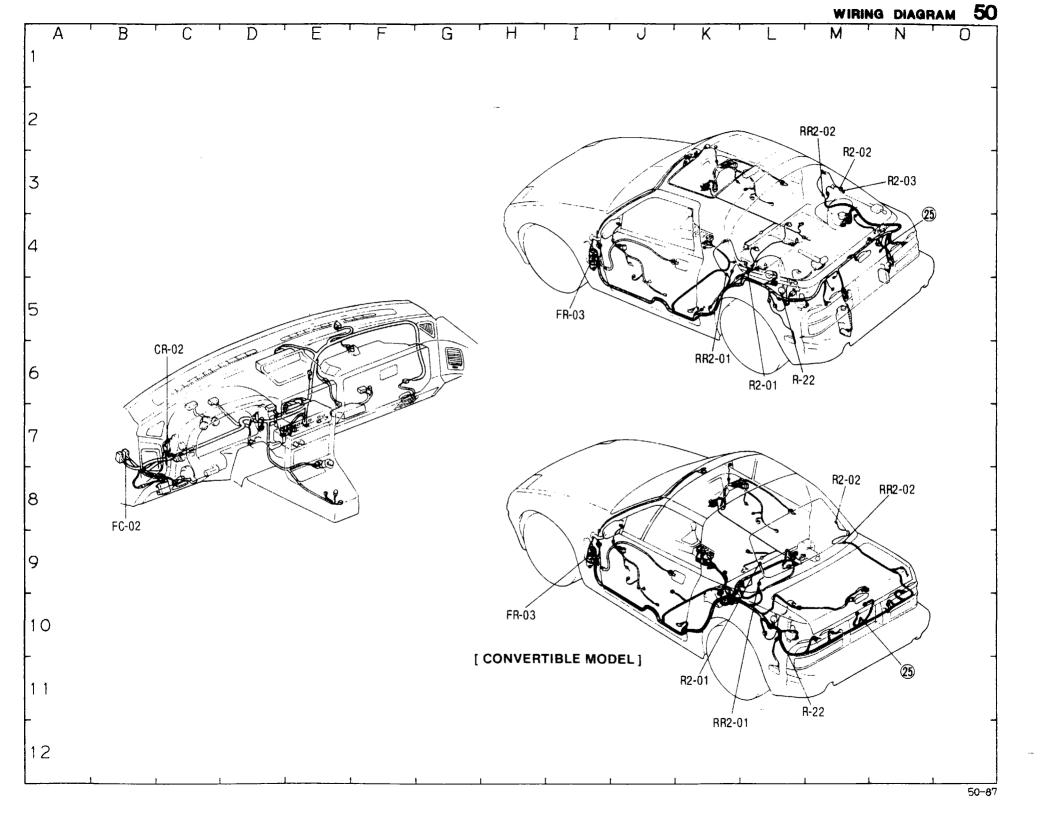
R/L R/B G/R G/W

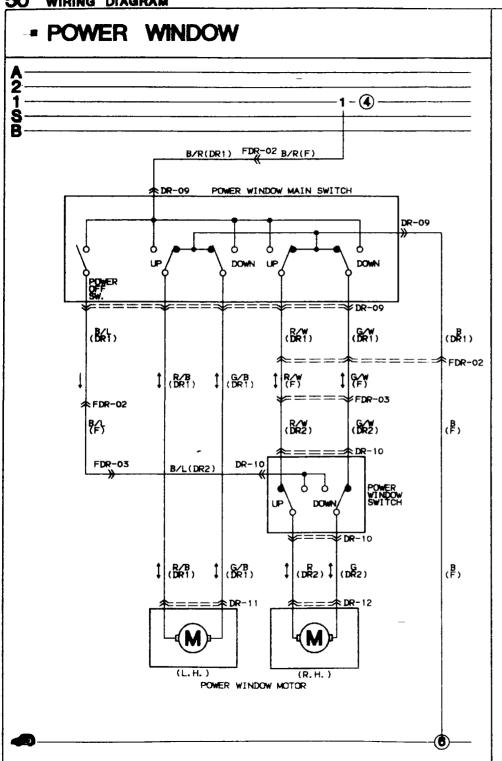
(CRI)



()... WITH A. B. S.

B/G R/G R/W W/G





DR-09 POWER WINDOW MAIN SWITCH(DRI)

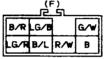
DR-10 POWER WINDOW SWITCH(DR2)

DR-11 POWER WINDOW MOTOR (L.H.)(DR1)

DR-12 POWER WINDOW MOTOR (R, H,)(DR2)

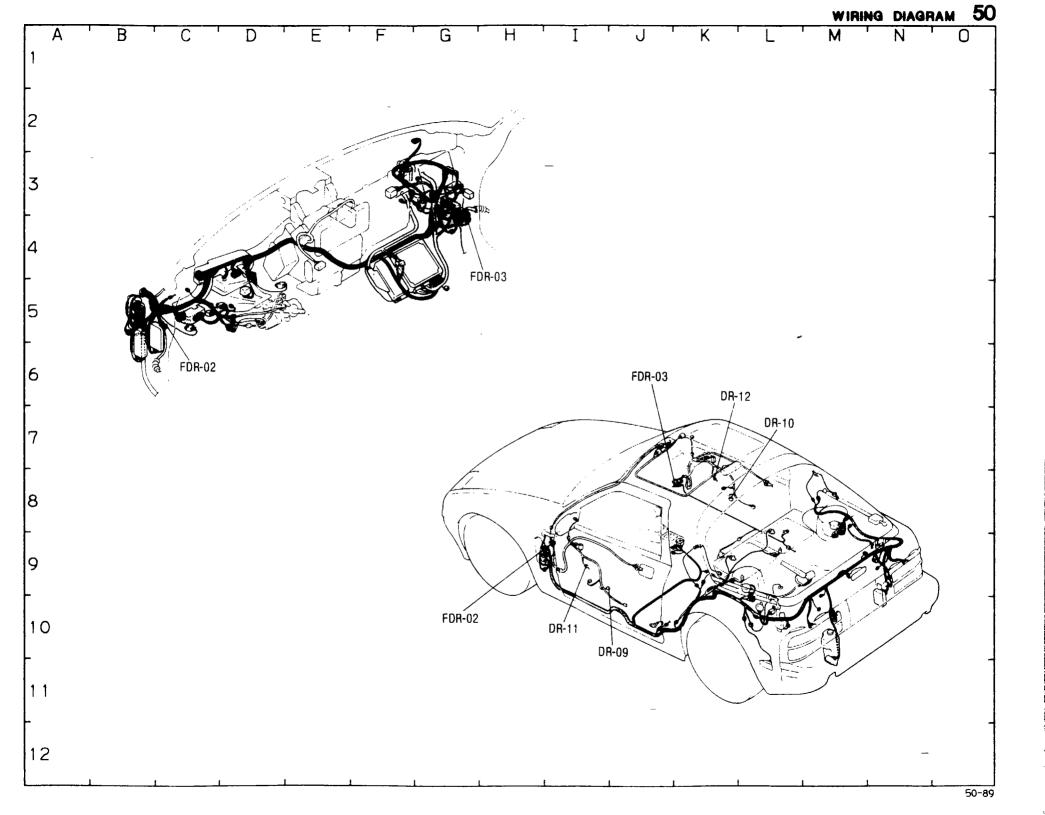


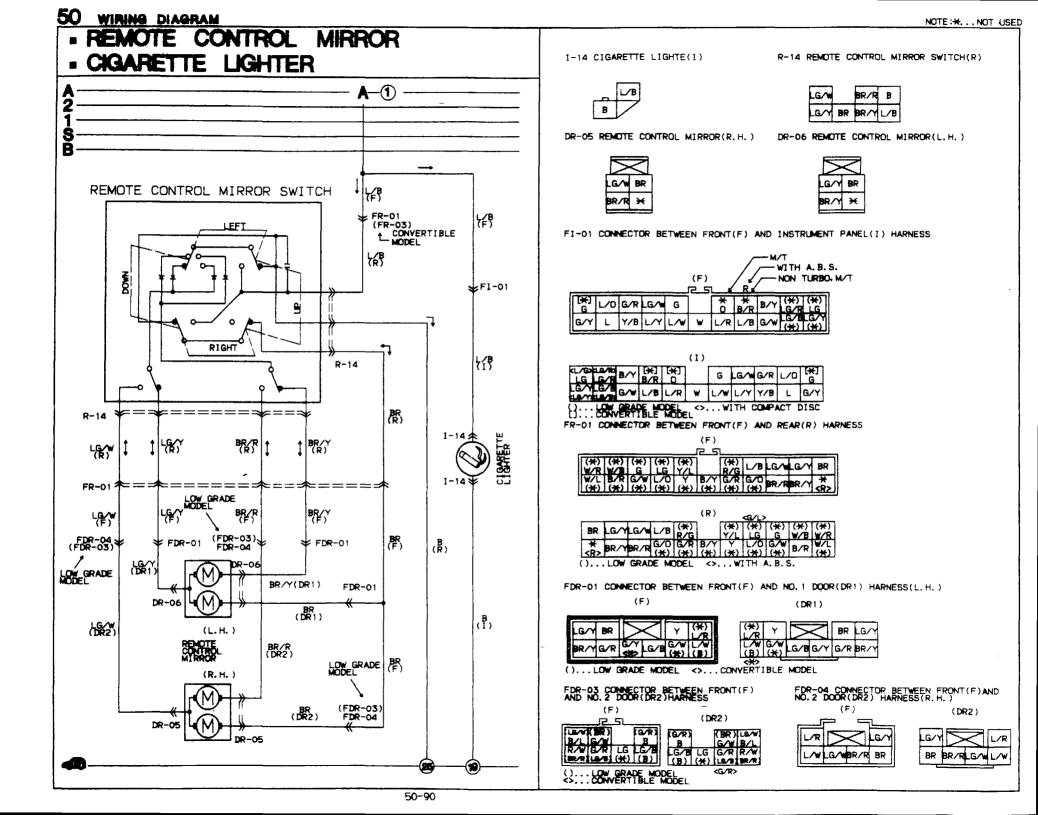
FDR-02 CONNECTOR BETWEEN FRONT(F) FDR-03 CONNECTOR BETWEEN FRONT(F) AND NO. 2 DODR (DR2) AND NO. 2 DODR (DR2) HARNESS

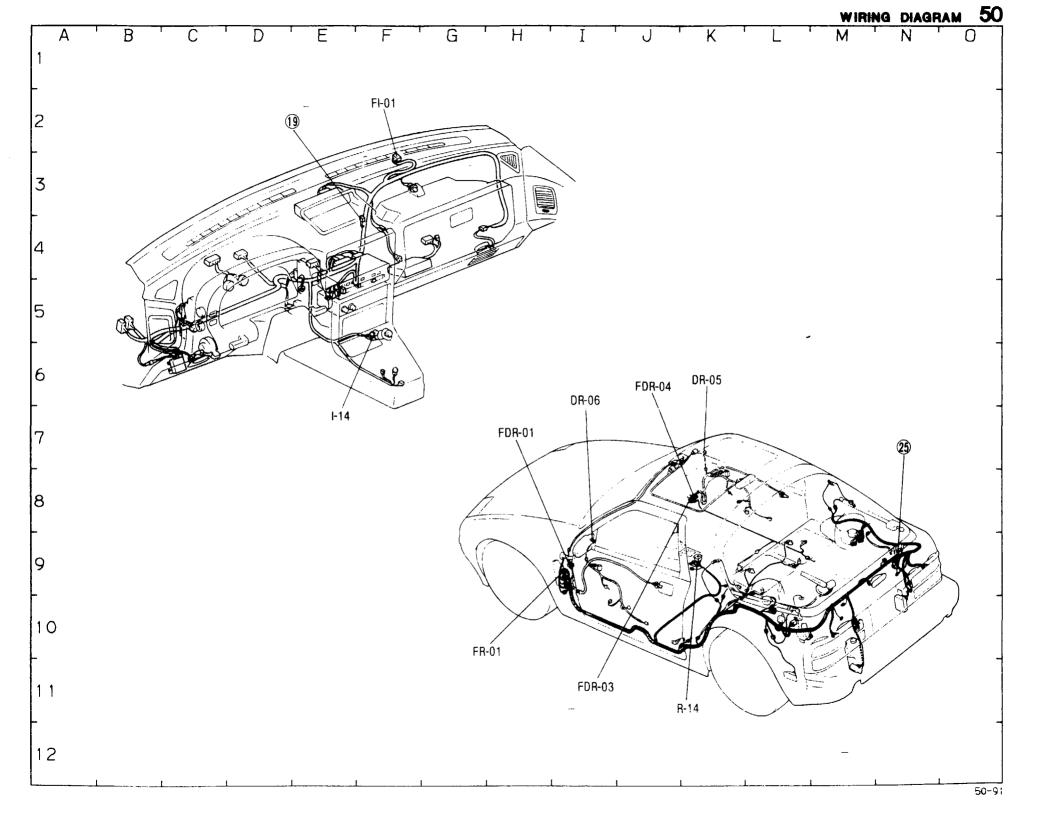


(DR1)

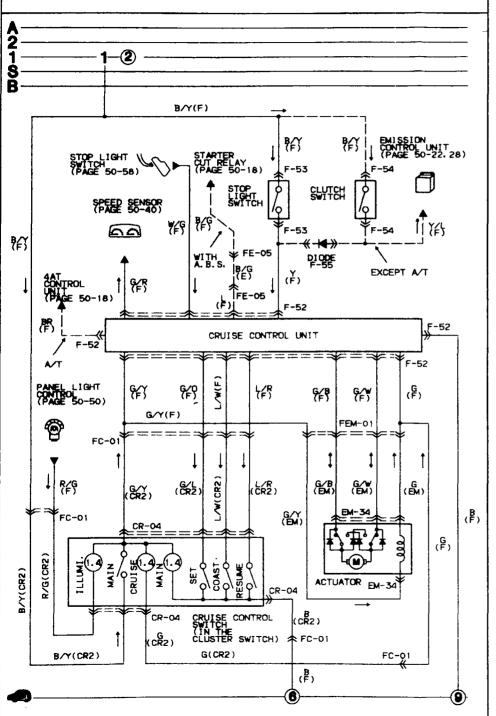
(DR2) G/W B/L LG G/R R/W



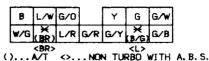








F-52 CRUISE CONTROL UNIT(F)



()...A/T <>...NON TURBO WITH A.B.S.

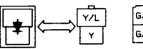
F-54 CLUTCH SWITCH(F) F-55 DIODE(F)



F-53 STOP LIGHT SWITCH(F)

EM-34 ACTUATOR (EM)

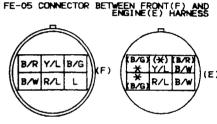






R-04 CRUISE CONTROL SWITCH (IN THE CLUSTER SWITCH) (CR2)





()...A/T

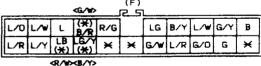
FEM-01 CONNECTOR BETWEEN FRONT(F) AND EMISSION(EM)HARNESS

L/W L/R B/W B/R B/W G G/Y
L L/Y B/W B/R B * G/B G/W

G/Y	ø	B/R		BR	BR/R	L/R	L/W
G∕₩	G∕B	(Y/W)	B	* (G∕B)	W/B	LΥ	L

()...TURBO <>...NON TURBO WITH A/T OR A.B.S.

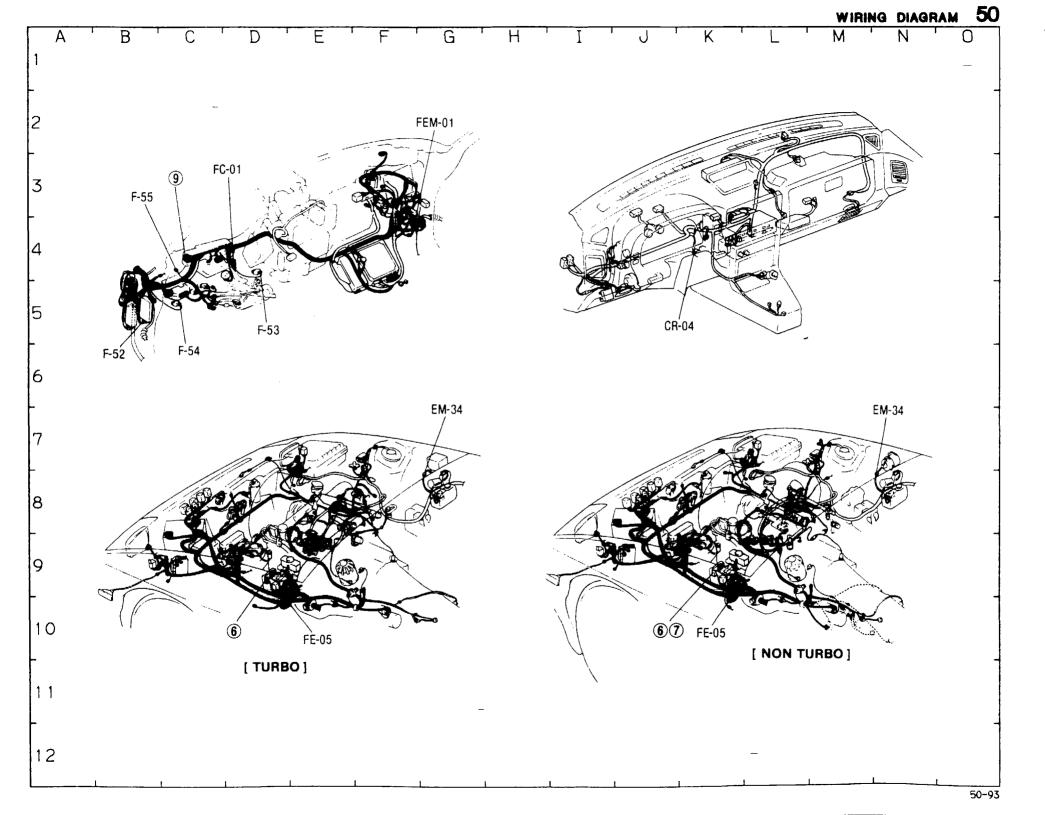
FC-01 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR2)HARNESS

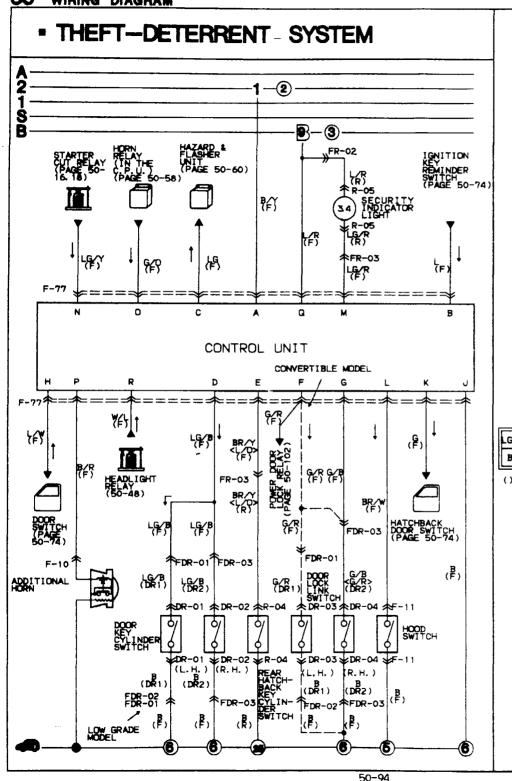


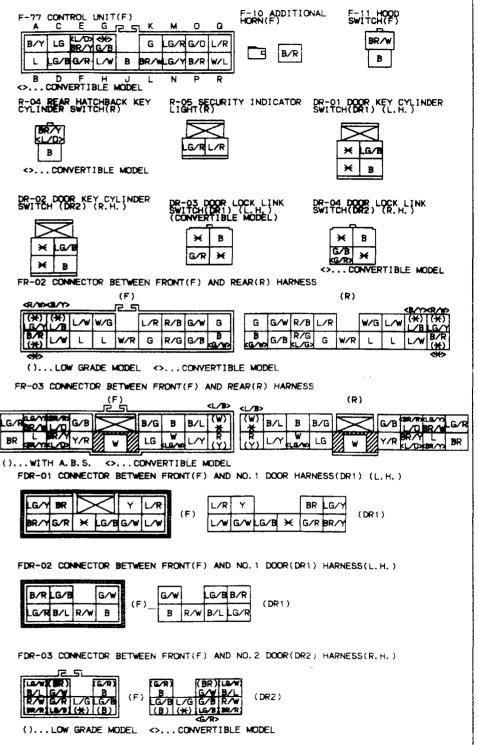
(CR2)

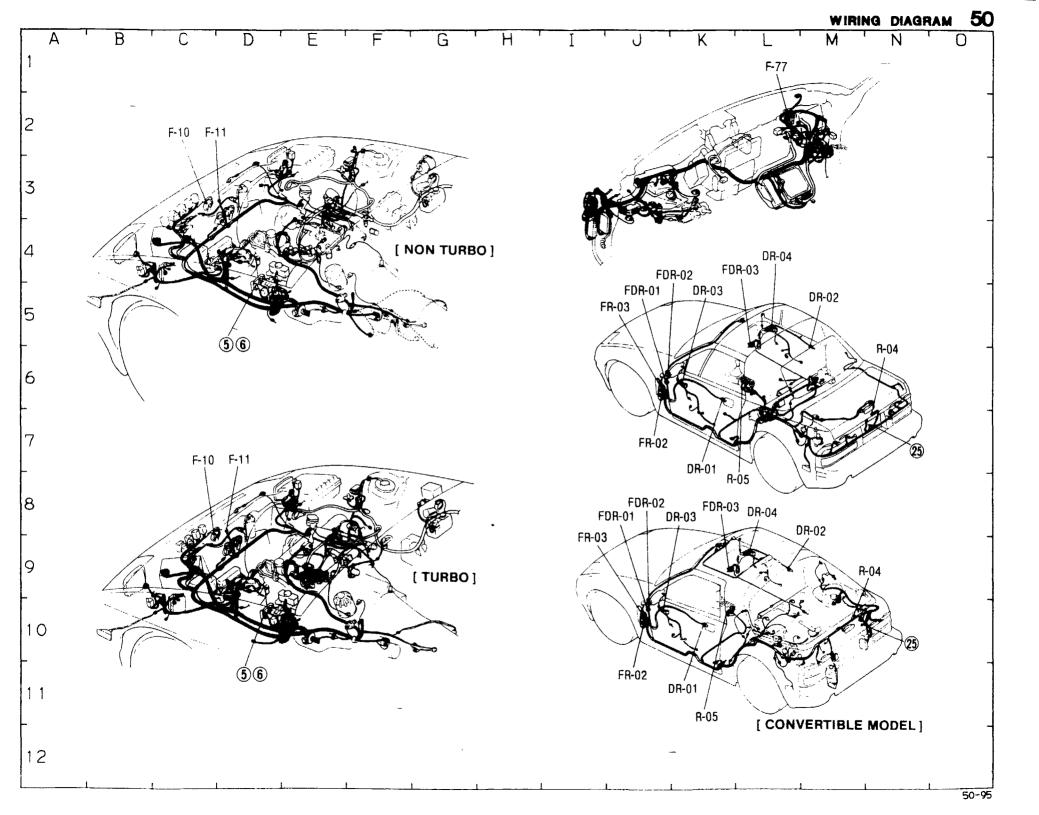
1	В	G/Y	L/W	B/Y	c √0		R/G	B/R	٦	L/W	L/0
	*	G	G/L	L/RY	G⁄₩	*	×	L/G	L/B	١	L/R

()...LOW GRADE MODEL <>...CONVERTIBLE MODEL

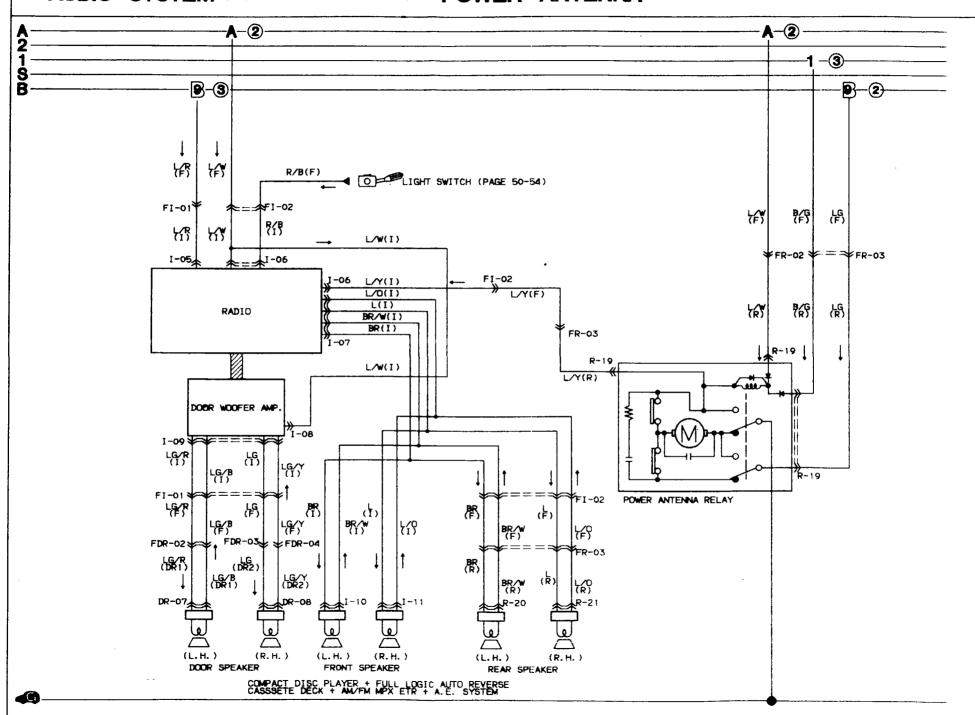


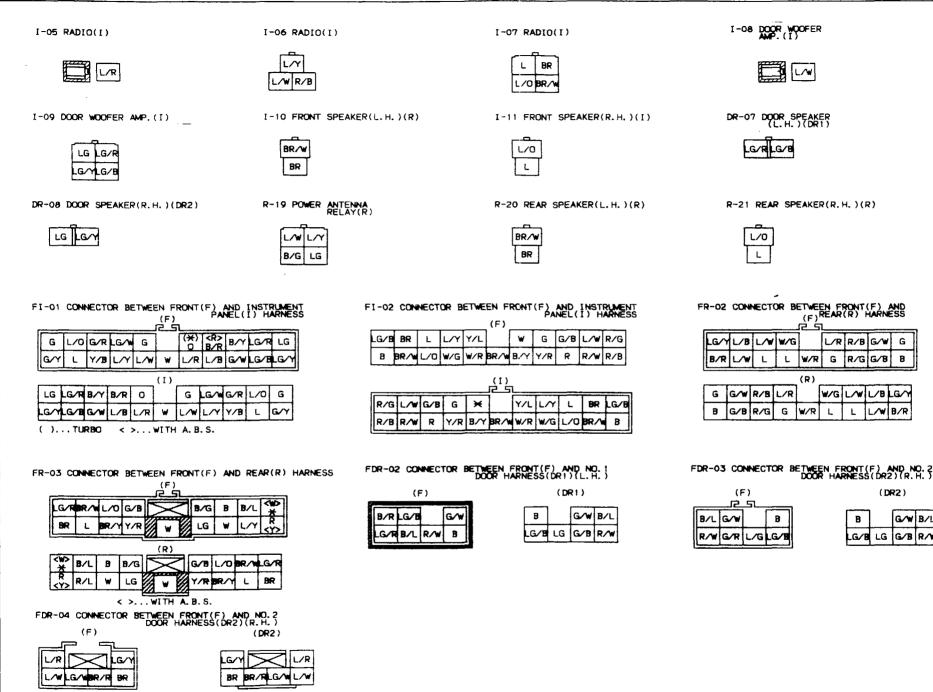




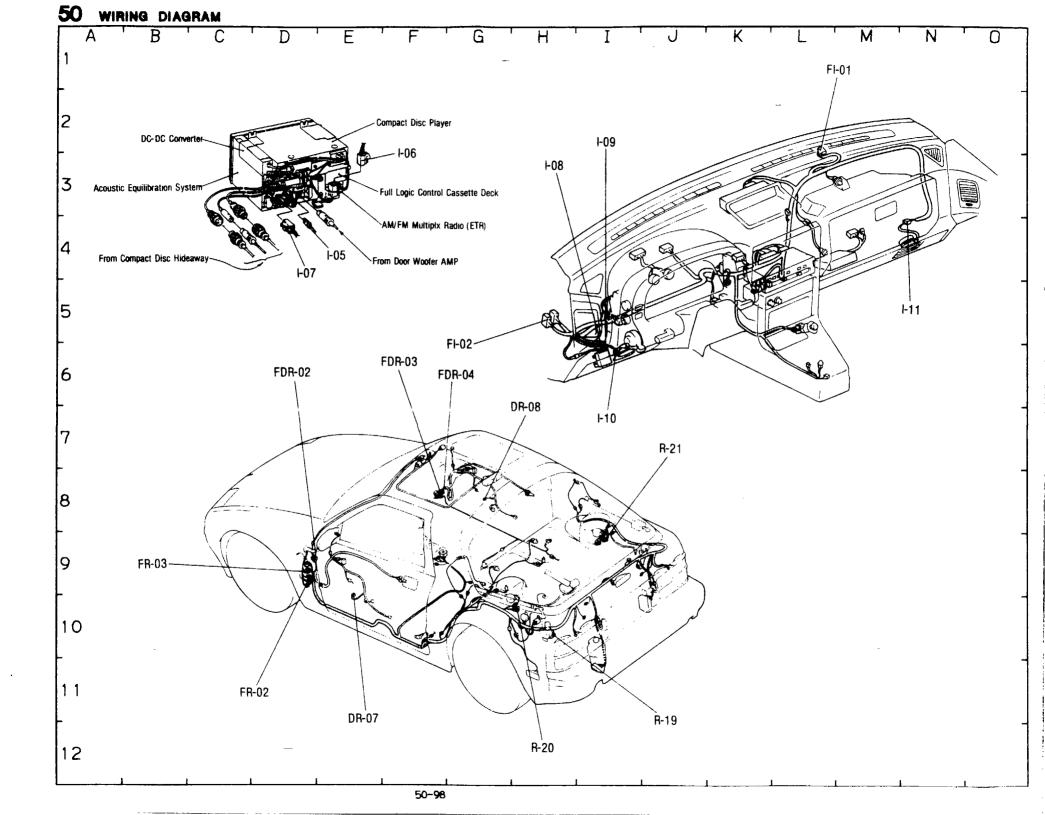


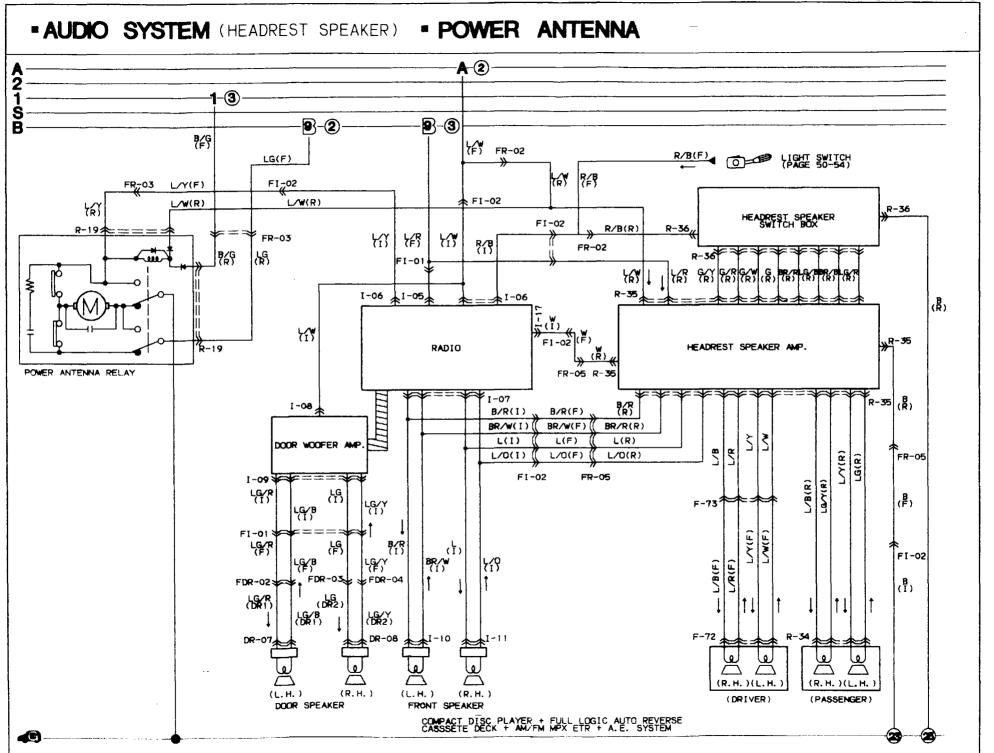
- AUDIO SYSTEM (WITH COMPACT DISC) - POWER ANTENNA

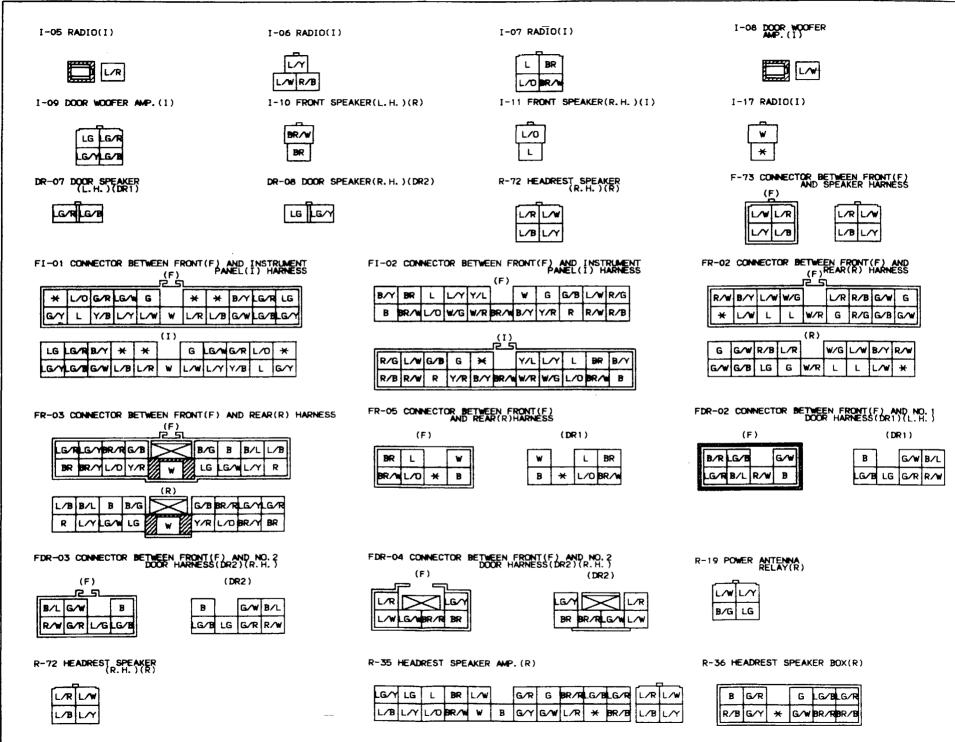


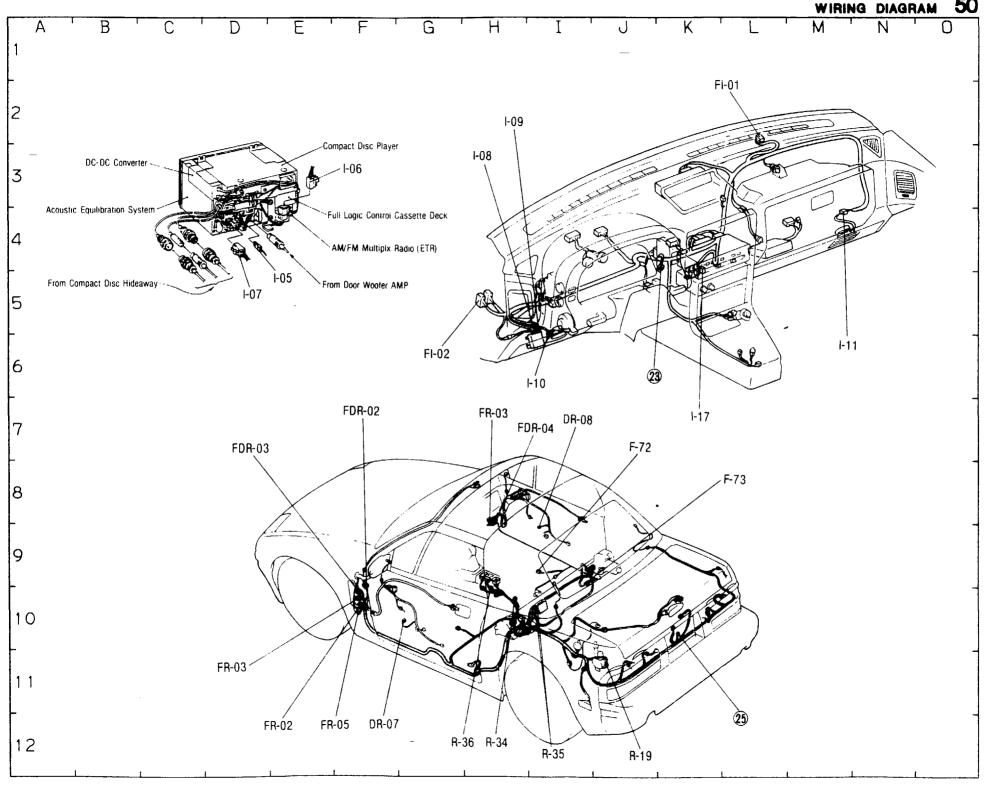


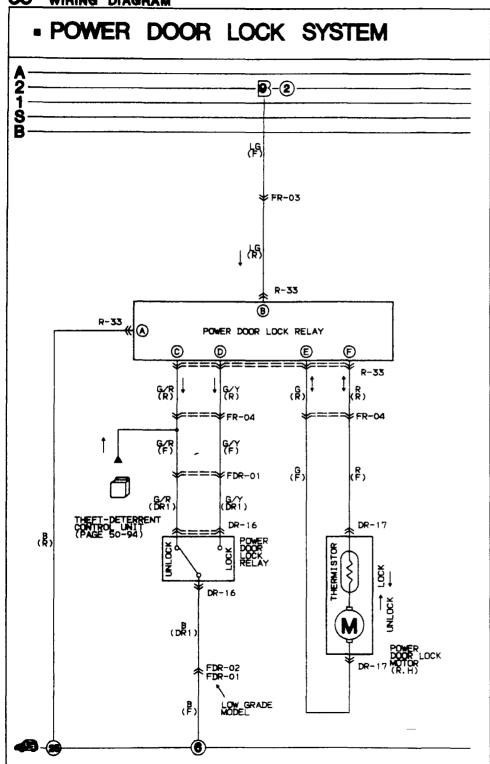
(DR2)





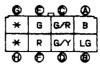






R-33 POWER DOOR LOCK RELAY(R)

DR-16 POWER DOOR LOCK SWITCH(DR1)





DR-17 POWER DOOR LOCK MOTOR(DR2)

FR-04 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS







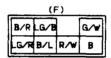
FDR-01 CONNECTOR BETWEEN FRONT(F)AND DOOR NO. 1(DR1)HARNESS



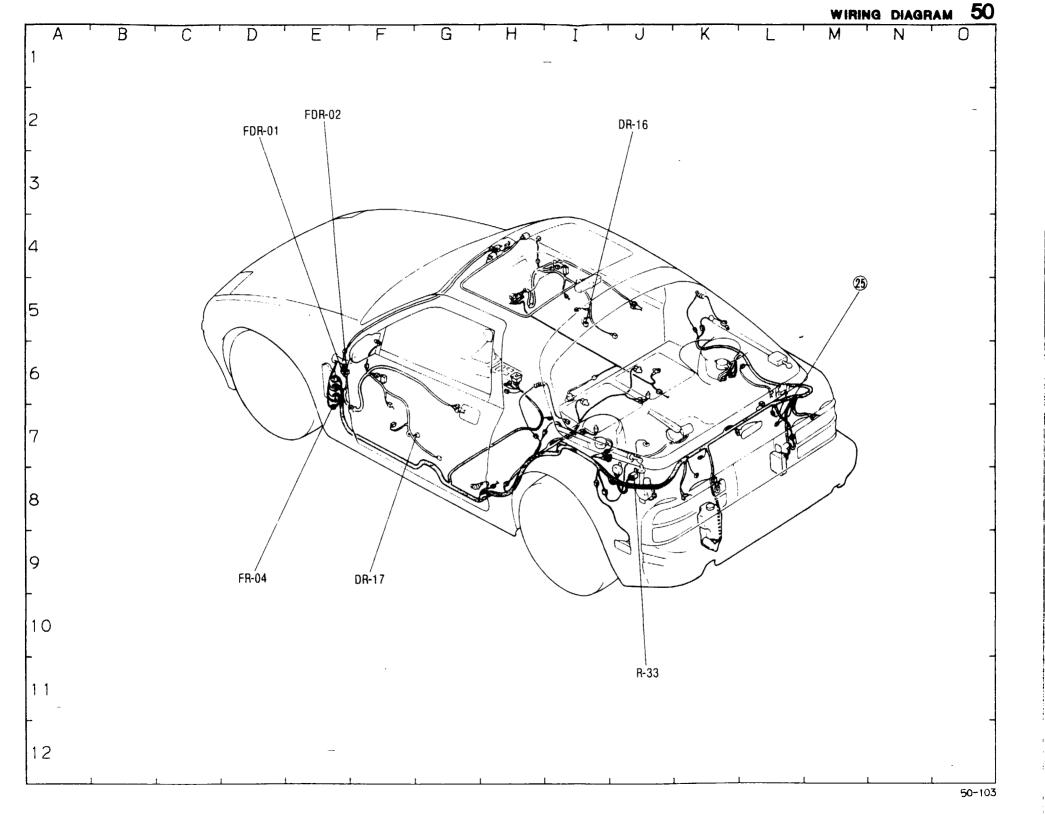


()...LOW GRADE MODEL

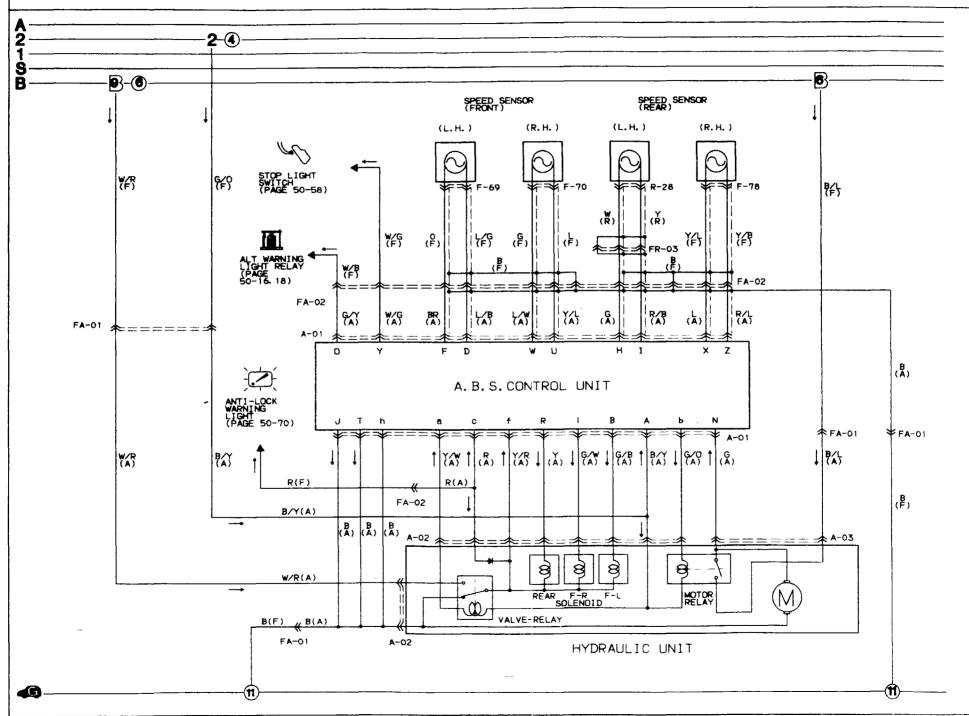
FDR-02 CONNECTOR BETWEEN FRONT(F) AND NO. 1 DOOR(DR1) HARNESS



	(DR1)											
G∕w		LG/8	B/R									
В	R∕₩	B/L	LG/R									



• ANTI-LOCK BRAKE SYSTEM



F-69 SPEED SENSOR(F.L.)(F)

F-70 SPEED SENSOR(F.R.)(F) F-78 SPEED SENSOR(R.R.)(F) R-28 SPEED SENSOR(R.L)(R)

A-02 HYDRAULIC UNIT(A)



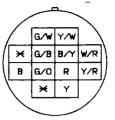






A-03 HYDRAULIC UNIT(A)





A-01 CONTROL UNIT(A)

R	Q		Р	0	N	i N	4	L	K		J	I	ŀ	1 1	G	F	:	Ε	Đ)	С	В		A
				G/Y																				
G/	w	В	>	€ Y.	/R	×	×	R	G	/0	Y/	W R	/L	W/G	Į	-]	L/	w :	×	Υ/	L	В	×	Γ
		h	9	9	f		d	c		ь	a		Z.	Υ)	(W	1	٧	U		Т	s	

FA-01 CONNECTOR BETWEEN FRONT(F) AND A. B. S. (A) HARNESS

(F)

FA-02 CONNECTOR BETWEEN FRONT(F) AND A.B.S. (A) HARNESS



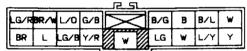


			_		_	
w/G	Y/L	W		G	0	W/B
R	Y/G	Y	В	L	L/G	В

G∕Y	B∕R	L/W		G	L	w/g	ł
В	L/B	Y/L	В	R/B	R/L	R	ľ

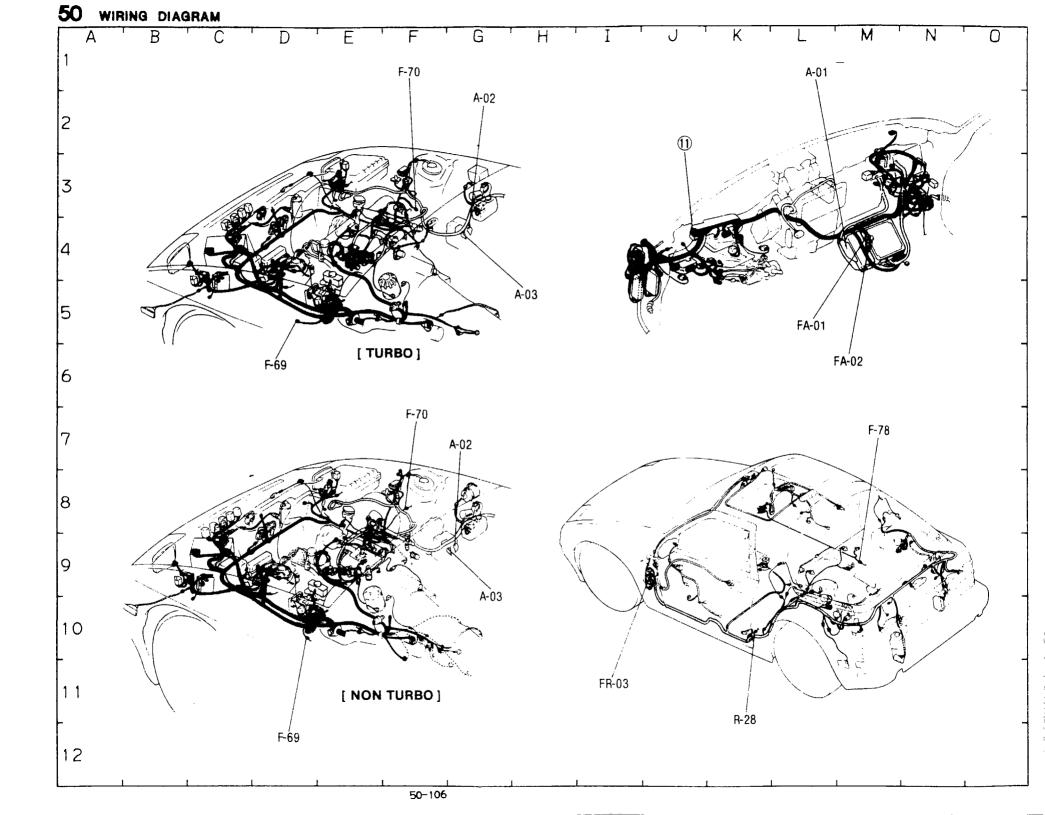
FR-03 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS

(F)

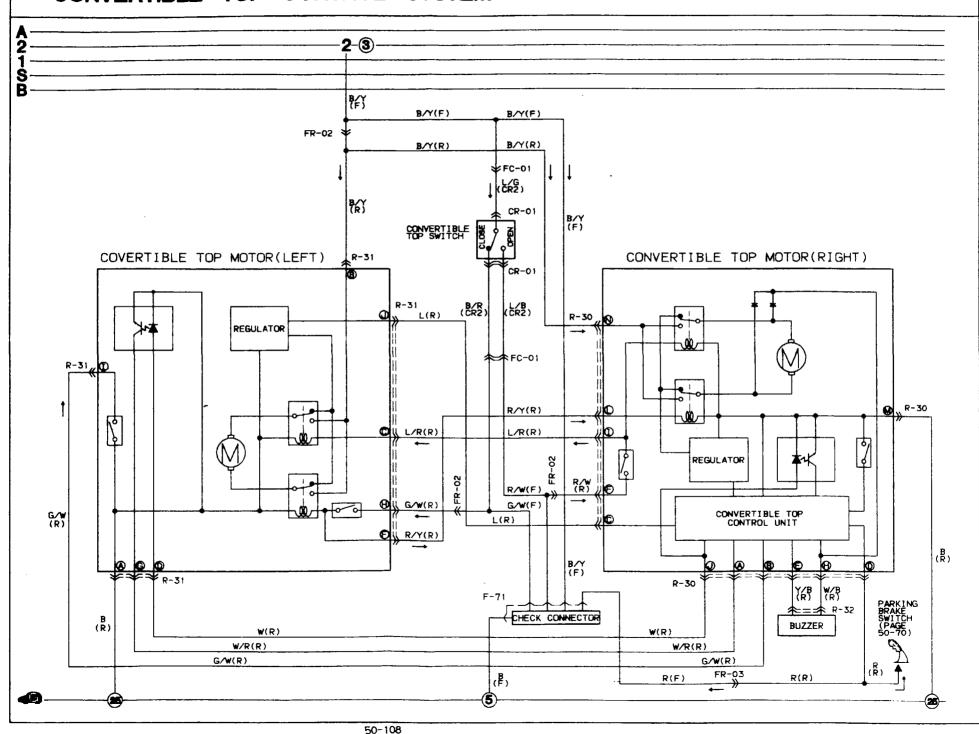


w	B/L	В	B/G		G∕B	L/0	BR/W	LG/R
Υ	L/Y	>	LG		Y/R	LG/B	L	BR
				777	3			

(R)



- CONVERTIBLE TOP CONTROL SYSTEM



F-71 CHECK CONNECTOR(R) R-30 CONVERTIBLE TOP MOTOR(R.H.)(R) R-31 CONVERTIBLE TOP MOTOR(L.H.)(R) R-32 BUZZER(R)

R/W	B/Y	В
G∕₩	*	R

0	0	0		€	0	® _
В	*	L/R		Y/B	L	W/R
B/Y	R/Y	w	W/B	R/W	R	G/W
0	0	0	0	0	0	180

	0	G		0	(A)
	G∕₩	W/R		L/R	В
	L	G.∕₩	R/Y	W	B/Y
,	0	0	€	0	(B)



CR-01 CONVERTIBLE TOP SWITCH(CR2)

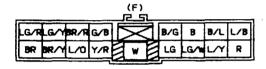
FR-02 CONNECTOR BETWEEN FRONT(F) AND REAR(R) HARNESS

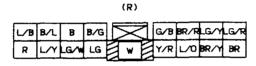
G/0	R/G			L/G	L	L/B	1
B/R	G/W	B	L/R	L/W	L/O	LY	

				(F) 尼島	L			
R/W	B/Y	LW	W/G		L/R	R/B	G∕₩	G
×	L/W	L	L	W/R	G	R/G	G∕B	G∕₩

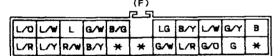
				_				
G	G∕₩	R/B	L/R		W/G	L\₩	B/Y	R/W
G/W	G/B	LG	G	W/R	L	L	L/W	*

FR-03 CONNECTOR BETWEEN FRONT(F)AND REAR(R)HARNESS





FC-01 CONNECTOR BETWEEN FRONT(F) AND CLUSTER SWITCH(CR2) HARNESS



Γ	В	G/Y	L/W	B/Y	G/0		R/G	B/R	L	L/V	L/Q
Γ	*	G	G/L	L/R	G∕ W	*	*	L/G	L/B	L/Y	L/R

(CR2)

