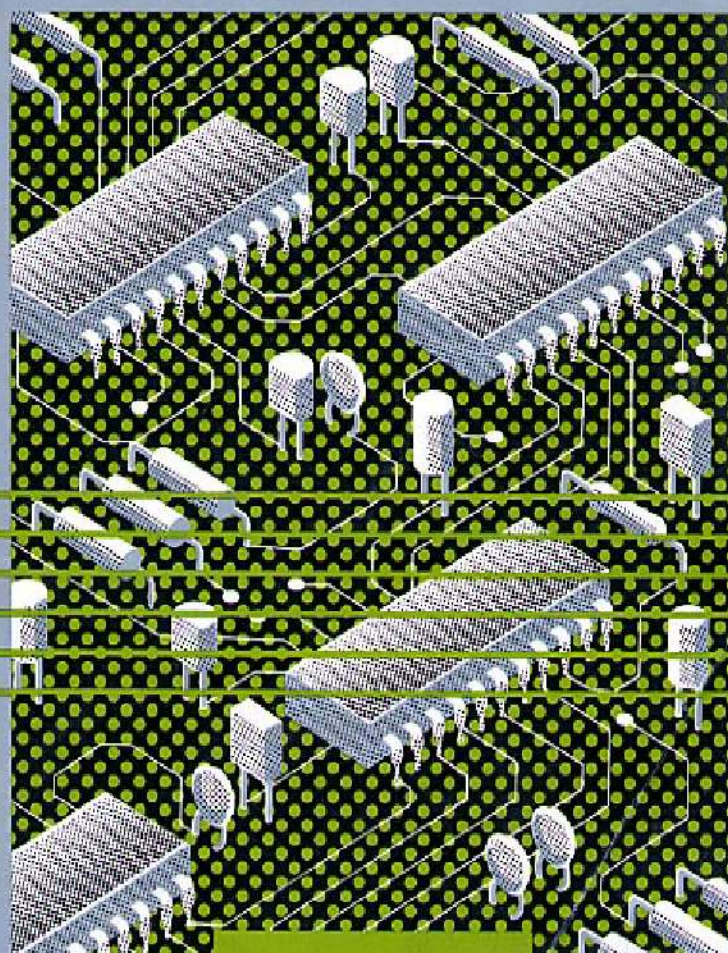


 TOYOTA
LAND CRUISER Station Wagon

**ELECTRICAL WIRING DIAGRAM
SUPPLEMENT**

FZJ 80
HZJ 80 Series Aug., 1996~
HDJ 80



FOREWORD

This wiring diagram manual has been prepared to provide information on the electrical system of the LAND CRUISER Station Wagon.

Applicable models: FZJ80, HDJ80, HZJ80

For service specifications and repair procedures of the above models other than those listed in this manual, refer to the following manuals:

Manual Name	Pub. No.
• LAND CRUISER Station Wagon Electrical Wiring Diagram Aug., 1992	EWD169F
• LAND CRUISER Station Wagon Electrical Wiring Diagram Supplement Jan., 1995	EWD232F
• LAND CRUISER (Station Wagon) Chassis & Body Repair Manual	RM184E
• LAND CRUISER (Hardtop, Canvas Top & Station Wagon) Chassis & Body Repair Manual Supplement	RM290E
• LAND CRUISER (Hardtop/Canvas Top/ Station Wagon) Chassis & Body Repair Manual Supplement	RM315E
• LAND CRUISER (Station Wagon) Chassis & Body Repair Manual Supplement	RM434E
• LAND CRUISER (Station Wagon) Chassis & Body Repair Manual Supplement	RM534E

All information in this manual is based on the latest product information at the time of publication. However, specifications and procedures are subject to change without notice.

TOYOTA MOTOR CORPORATION

NOTICE

When handling supplemental restraint system components (removal, installation or inspection, etc.), always follow the direction given in the repair manuals listed above to prevent accidents and supplemental restraint system malfunction.

LAND CRUISER Station Wagon
ELECTRICAL WIRING DIAGRAM

(English)

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RELAY LOCATIONS	D	22
ELECTRICAL WIRING ROUTING	E	26
CONNECTOR LIST	F	132
OVERALL ELECTRICAL WIRING DIAGRAM	G	143

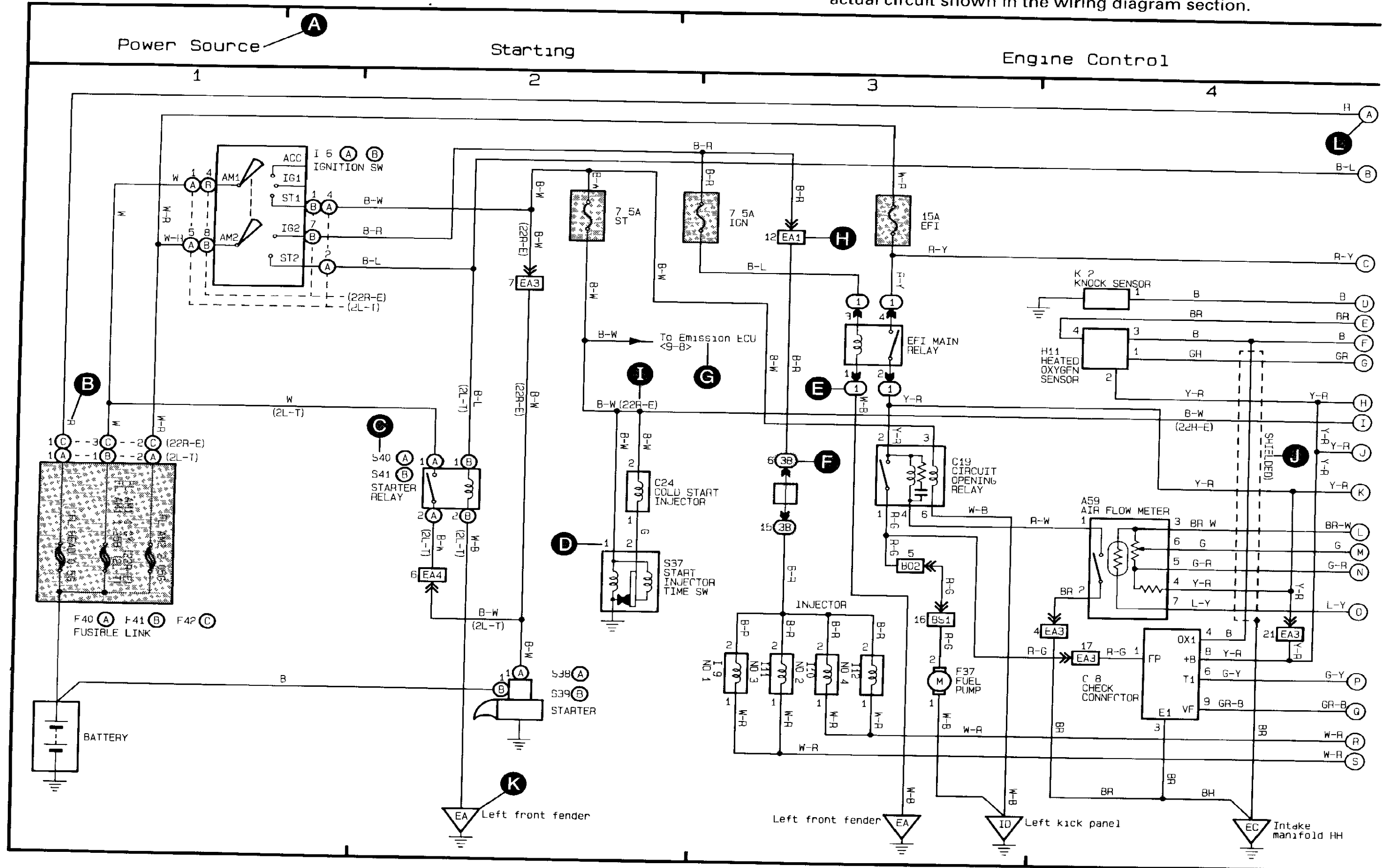
	Location
ABS	40.2
ACCESSORY METER	22.3
AIR CONDITIONER, COOLER AND HEATER (AUTO A/C)	42.2
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AUTO ANTENNA (AUSTRALIA)	15.2
AUTO ANTENNA (EXCEPT AUSTRALIA)	15.4
AUTOMATIC TRANSMISSION INDICATOR	23.2
BACK UP LIGHT	23.5
CHARGING	2.2
CIGARETTE LIGHTER	26.4
CLOCK	26.2
COMBINATION METER (AUSTRALIA)	34.2
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COOL/ICE BOX	46.2
CRUISE CONTROL	25.2
DOOR LOCK CONTROL	18.2
ECT (1FZ FE)	37.2
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EMISSION CONTROL (1FZ-F G C C)	35.2
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GLOW PLUG	4.2
HEADLIGHT (EXCEPT EUROPE)	12.2
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HEADLIGHT (w/ DAYTIME RUNNING LIGHT)	9.2
HEADLIGHT BEAM LEVEL CONTROL	8.2
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HORN	14.4
IGNITION (1FZ-F)	35.4
INTAKE HEATER (1HD FT FOR AUSTRALIA)	5.2
INTAKE HEATER (1HD-FT FOR EUROPE)	6.2
INTERIOR LIGHT	13.2
LIGHT AUTO TURN OFF	39.4
LIGHT REMINDER	26.5
MOON ROOF	21.1
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REAR AIR CONDITIONER (AUTO)	47.2
REAR AIR CONDITIONER (MANUAL)	44.1
REAR FOG LIGHT	16.2
REAR WINDOW DEFOGGER	20.2
REAR WIPER AND WASHER (1FZ-FE, 1FZ F)	36.3
REAR WIPER AND WASHER (1HZ, 1HD-T, 1HD FT)	19.3
REMOTE CONTROL MIRROR	22.2
SEAT HEATER	20.3
SRS	41.2
STARTING	1.3
STOP LIGHT	26.6
12-24 VOLTS SWITCHOVER SYSTEM	1.2
TAILLIGHT AND ILLUMINATION (LHD)	27.2
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UNLOCK AND SEAT BELT WARNING	23.7
WINCH	7.3

This manual consists of the following 7 sections:

No.	Section	Description
A	INDEX	Index of the contents of this manual.
	INTRODUCTION	Brief explanation of each section.
B	HOW TO USE THIS MANUAL	Instructions on how to use this manual.
C	ABBREVIATIONS	Defines the abbreviations used in this manual.
D	RELAY LOCATIONS	Shows position of the Electronic Control Unit, Relays, Relay Block, etc. This section is closely related to the wiring diagram.
E	ELECTRICAL WIRING ROUTING	Describes position of the Parts Connectors, Ground points, etc. This section is closely related to the wiring diagram.
F	CONNECTOR LIST	Describes the form of the connectors for the parts Appeared in this book. This section is closely related to the wiring diagram.
G	OVERALL ELECTRICAL WIRING DIAGRAM	Provides circuit diagrams showing the circuit connections.

HOW TO READ THIS SECTION

* The system shown here is an EXAMPLE ONLY. It is different to the actual circuit shown in the wiring diagram section.



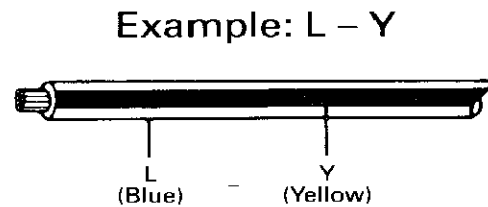
A: System Title

B: Indicates the wiring color.

Wire colors are indicated by an alphabetical code.

B = Black	GR = Gray	O = Orange	V = Violet
BR = Brown	L = Blue	P = Pink	W = White
G = Green	LG = Light Green	R = Red	Y = Yellow

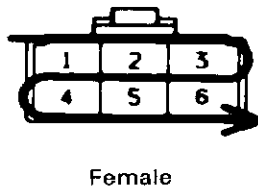
The first letter indicates the basic wire code and the second letter indicates the color of the stripe.



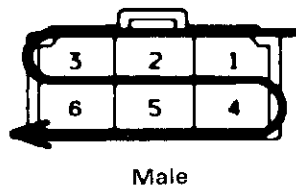
C: The position of the parts is the same as shown in the wiring diagram and wire routing.

D: Indicates the pin number of the connector.
The numbering system is different for female and male connectors.

Example: Numbered in order from upper left to lower right



Numbered in order from upper right to lower left

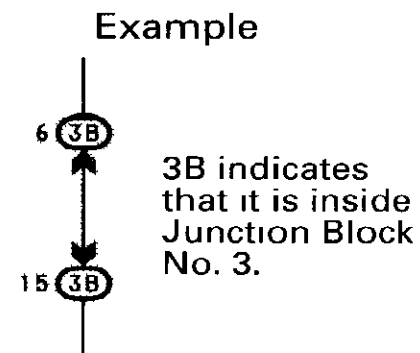


The numbering system for the overall wiring diagram is the same as above.

E: Indicates a Relay Block. No shading is used and only the Relay Block No. is shown to distinguish it from the J/B.

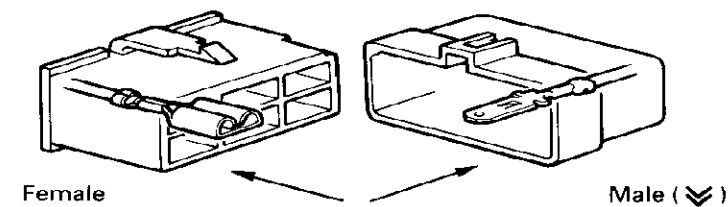
Example: ① Indicates Relay Block No. 1

F: Junction Block (The number in the circle is the J/B No. and the connector code is shown beside it). Junction Blocks are shaded to clearly separate them from other parts (different junction blocks are shaded differently for further clarification).



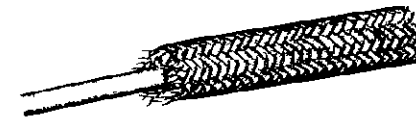
G: Indicates related system.

H: Indicates the wiring harness and wiring harness connector. The wiring harness with male terminal is shown with arrows (↗). Outside numerals are pin numbers.



I: () is used to indicate different wiring and connector, etc. when the vehicle model, engine type, or specification is different.

J: Indicates a shielded cable.

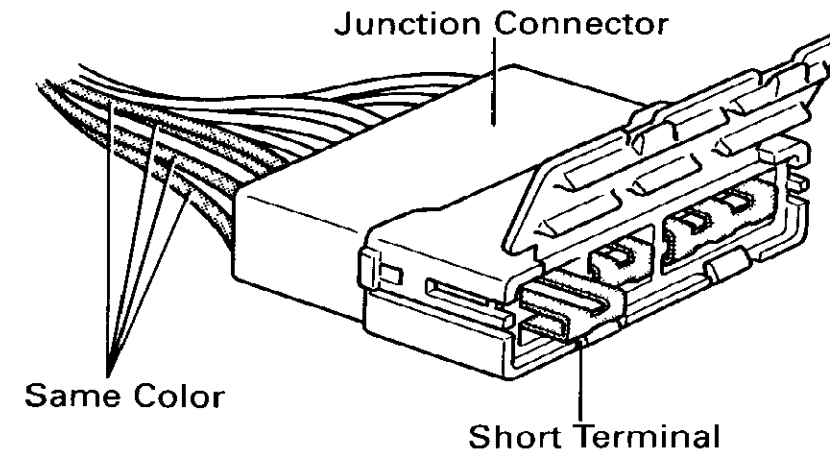


K: Indicates and located on ground point.

L: The same code occurring on the next page indicates that the wire harness is continuous.

HINT:

Junction connector (code: J1, J2, J3, J4, J5, J6, J7, J8, J9) in this manual include a short terminal which is connected to a number of wire harnesses. Always perform inspection with the short terminal installed. (When installing the wire harnesses, the harnesses can be connected to any position within the short terminal grouping. Accordingly, in other vehicles, the same position in the short terminal may be connected to a wire harness from a different part.) Wire harness sharing the same short terminal grouping have the same color.



ABBREVIATIONS

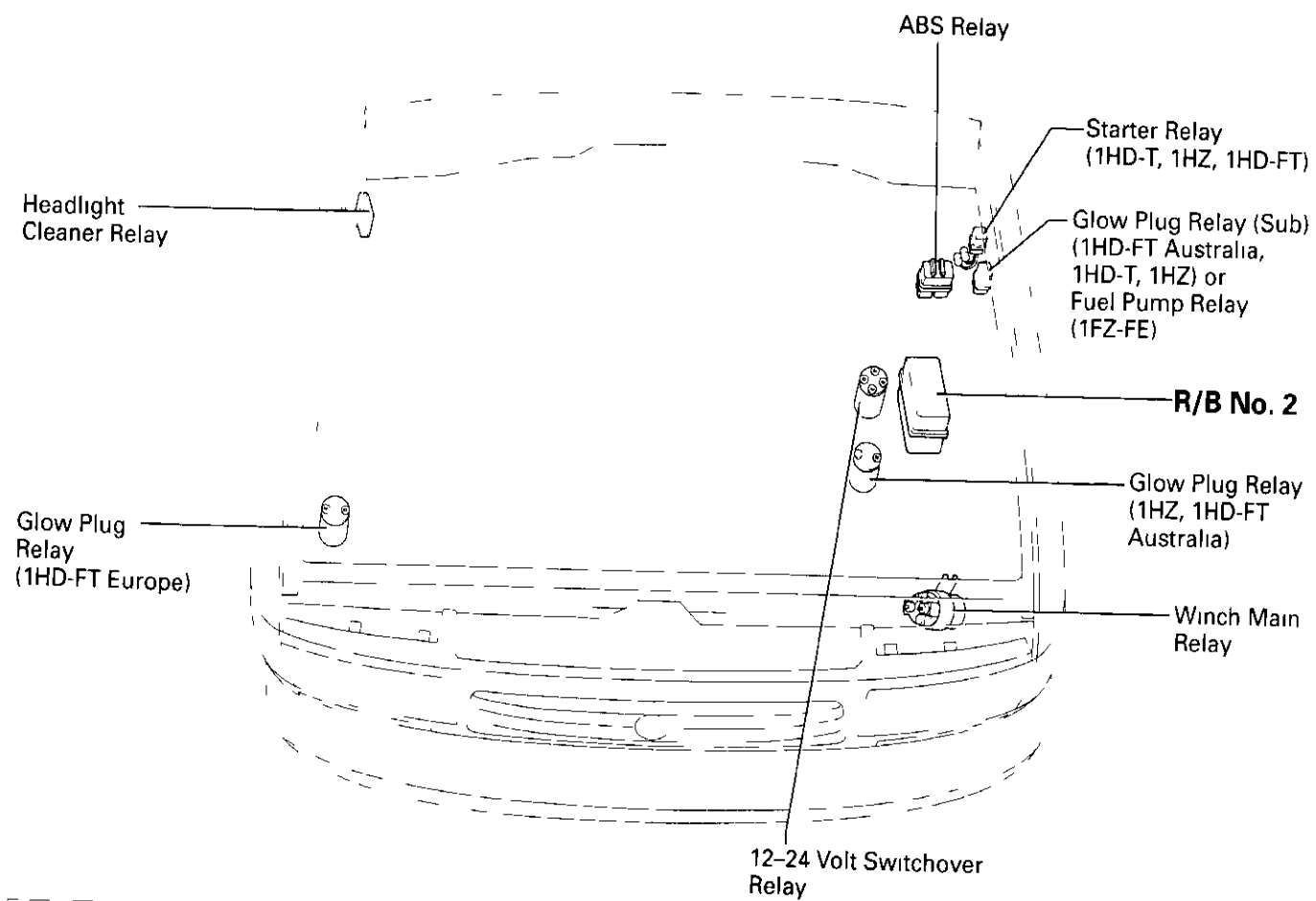
The following abbreviations are used in this manual.

ABS	= Anti-Lock Brake System
A/C	= Air Conditioner
A/T	= Automatic Transmission
BACS	= Boost Altitude Compensational Stopper
CD	= Compact Disc
CIS	= Commonwealth of Independent States
COMB.	= Combination
DIFF.	= Differential
ECT	= Electronically Controlled Transmission
ECU	= Electronic Control Unit
EFI	= Electronic Fuel Injection
EGR	= Exhaust Gas Recirculation
EVAP	= Evaporative Emission Control
FL	= Fusible Link
4WD	= Four Wheel Drive Vehicles
G.C.C.	= Gulf Cooperation Council
ISC	= Idle Speed Control
LH	= Left-Hand
LHD	= Left-Hand Drive
M/T	= Manual Transmission
O/D	= Overdrive
PPS	= Progressive Power Steering
R/B	= Relay Block
RH	= Right-Hand
RHD	= Right-Hand Drive
SRS	= Supplemental Restraint System
SW	= Switch
TEMP.	= Temperature
TP	= Throttle Positioner
U.K.	= United Kingdom
VSV	= Vacuum Switching Valve
w/	= With
w/o	= Without

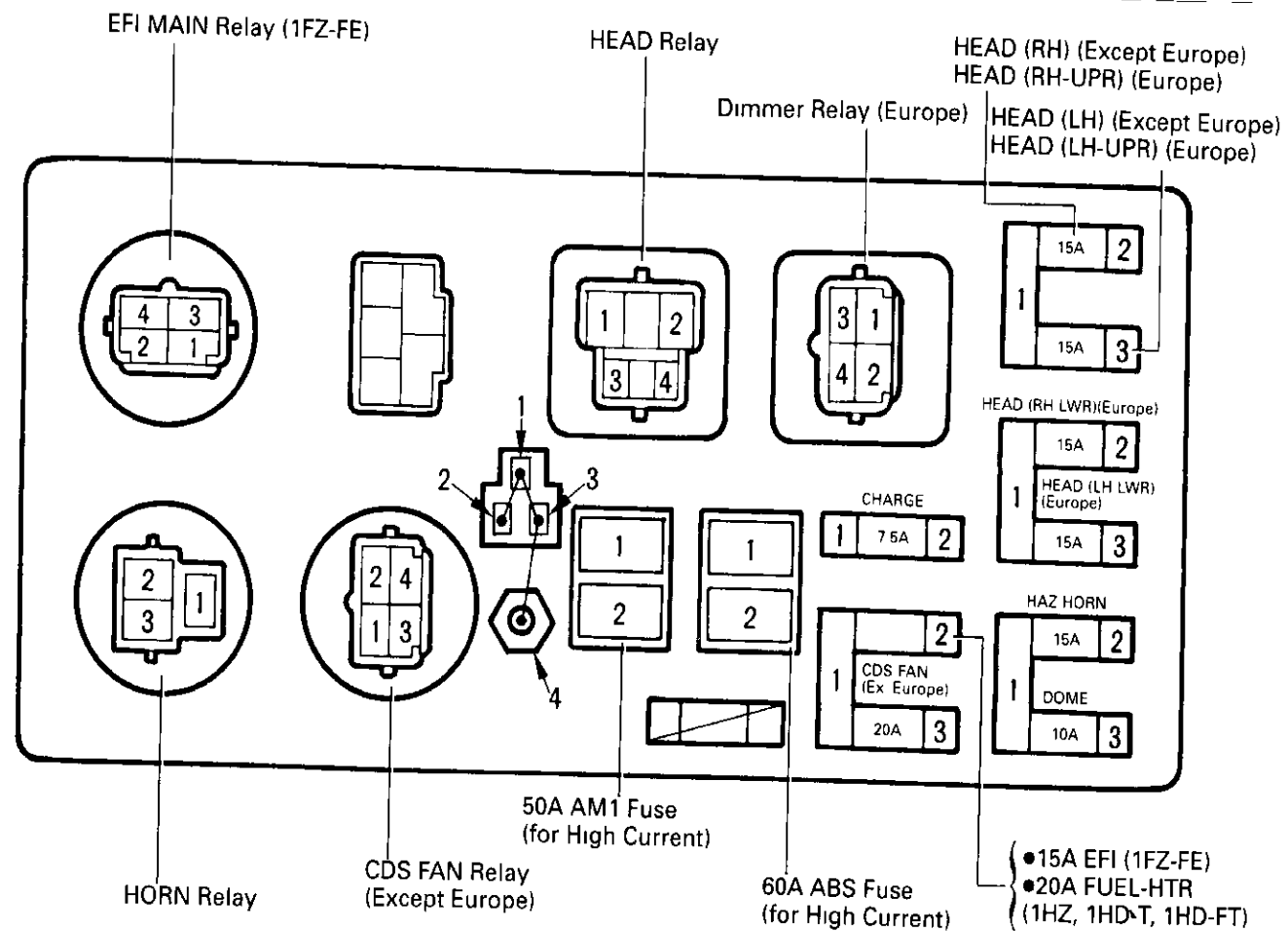
* The titles given inside the components are the names of the terminals (terminal codes) and are not treated as being abbreviations.

D RELAY LOCATIONS

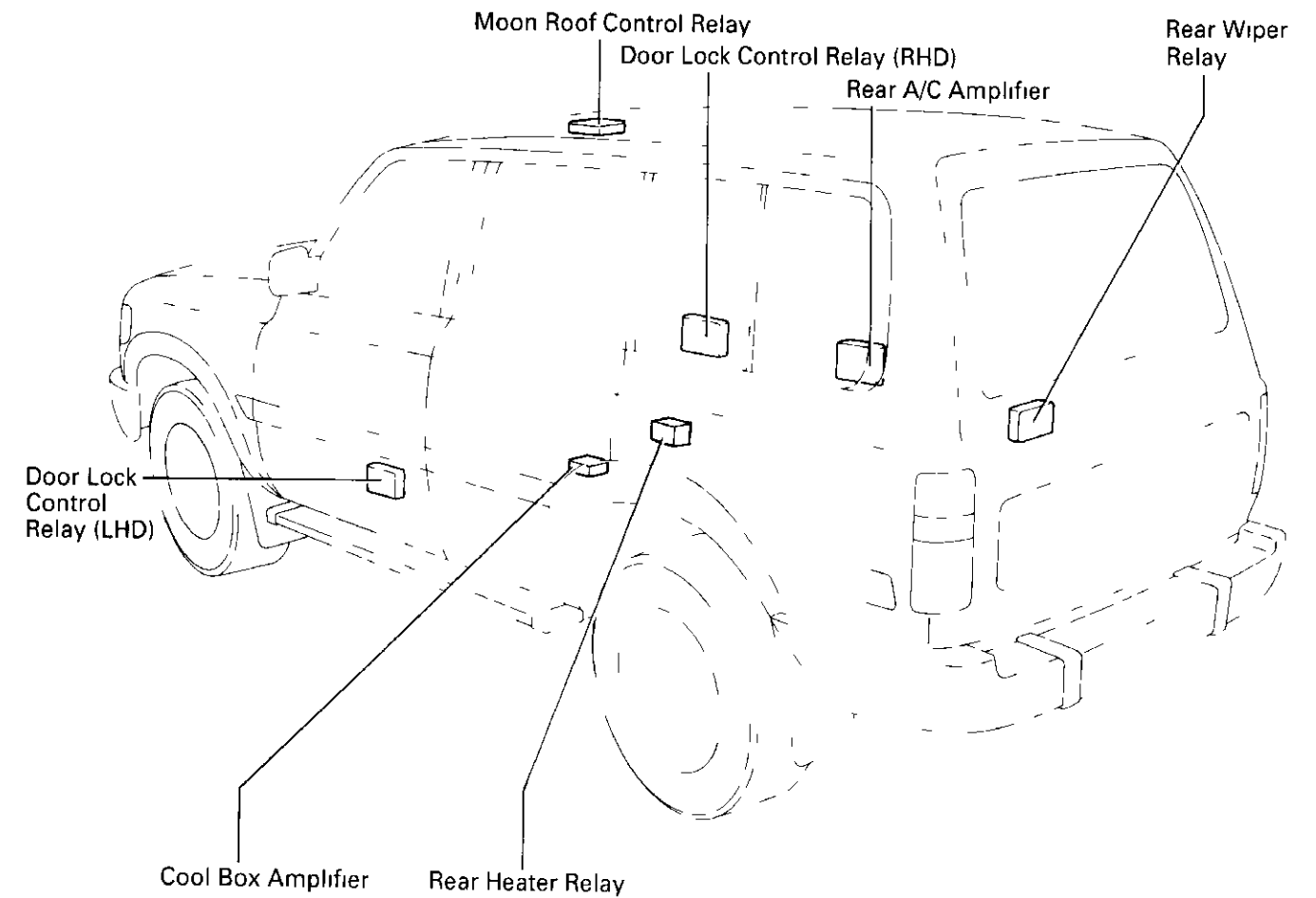
[Engine Compartment]



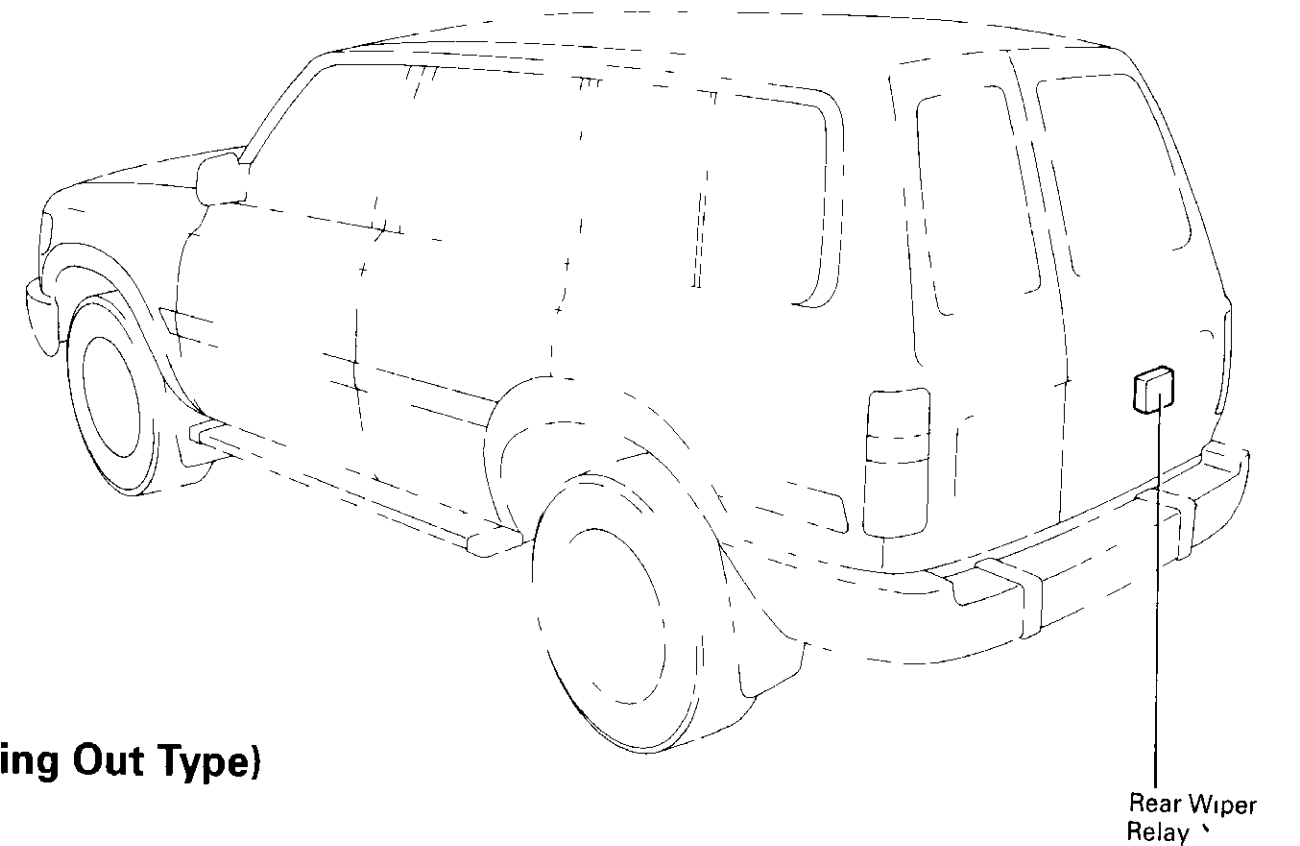
② : R/B No. 2 Front Side of Left Fender



[Body]



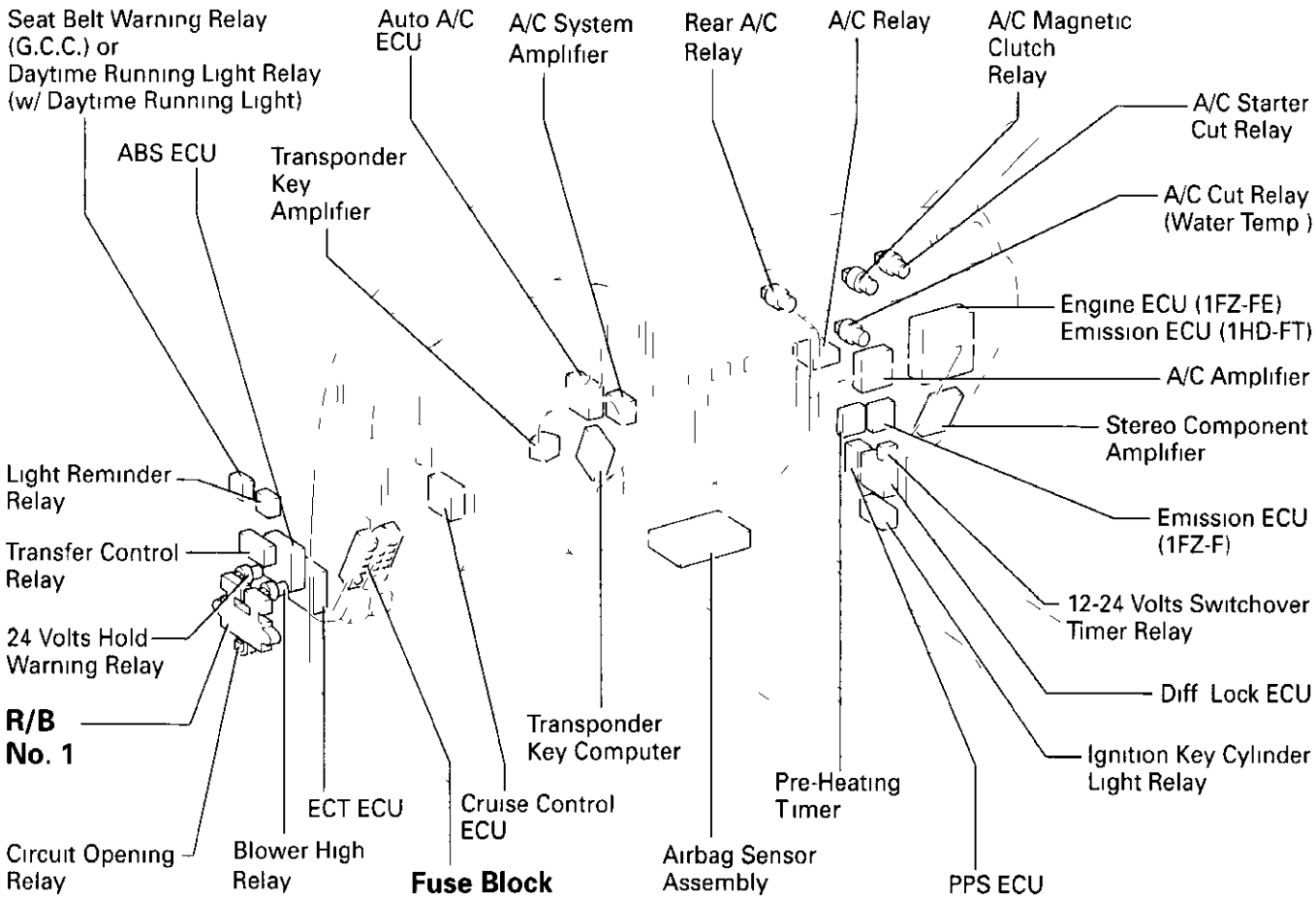
(Tail Gate Type)



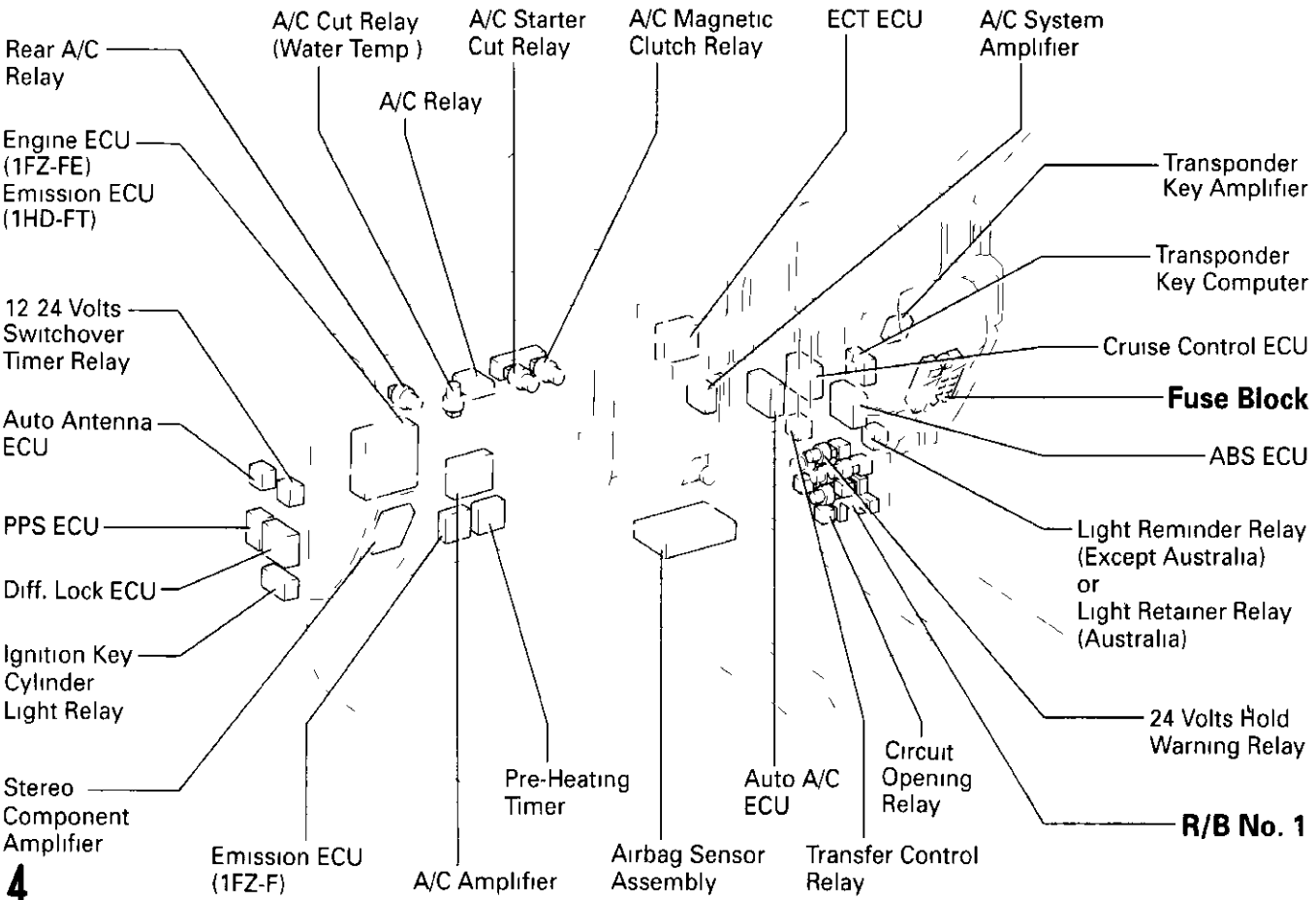
(Swing Out Type)

D RELAY LOCATIONS

[LHD: Instrument Panel]



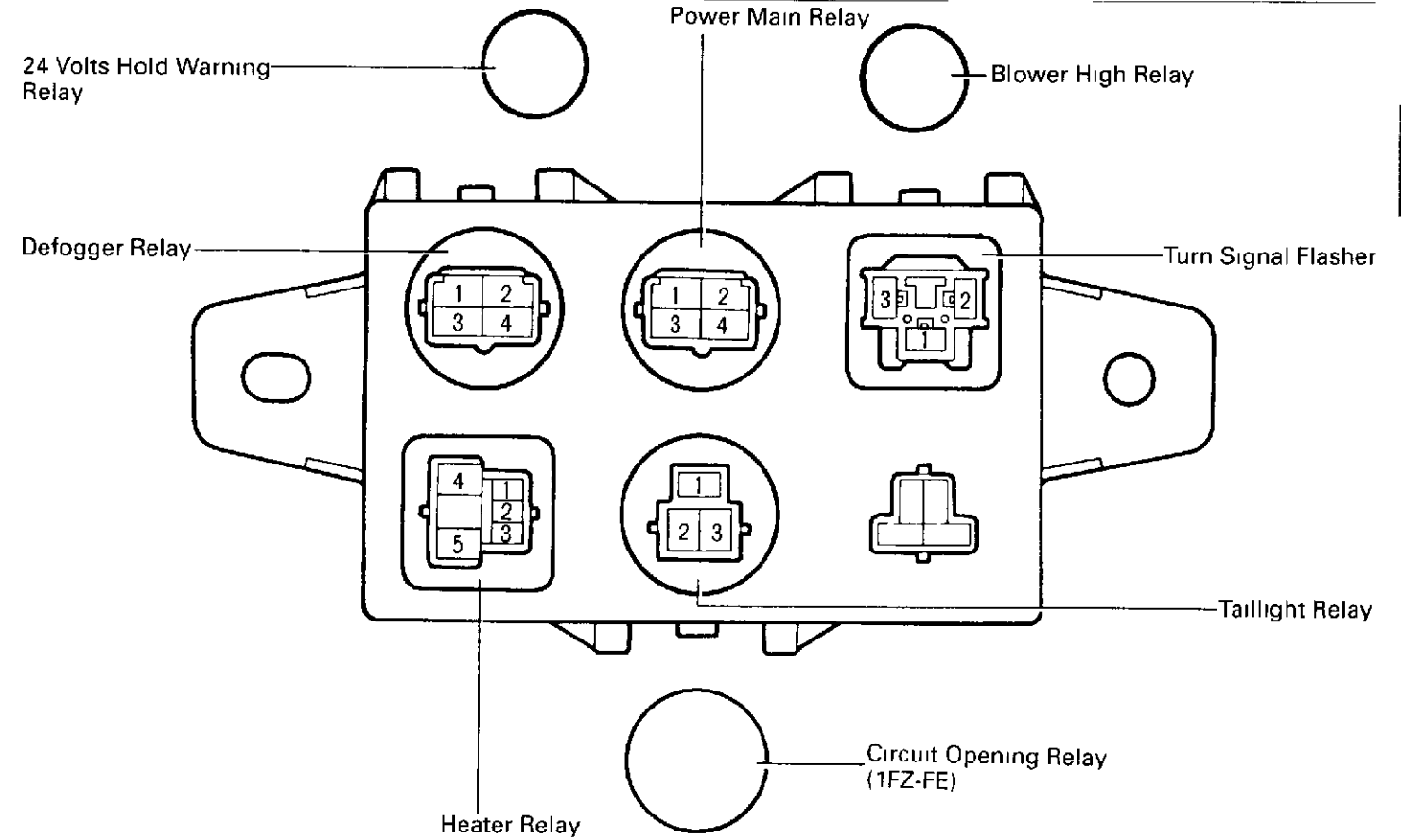
[RHD: Instrument Panel]



① : R/B No. 1

LHD: Left Kick Panel (See Page 24)

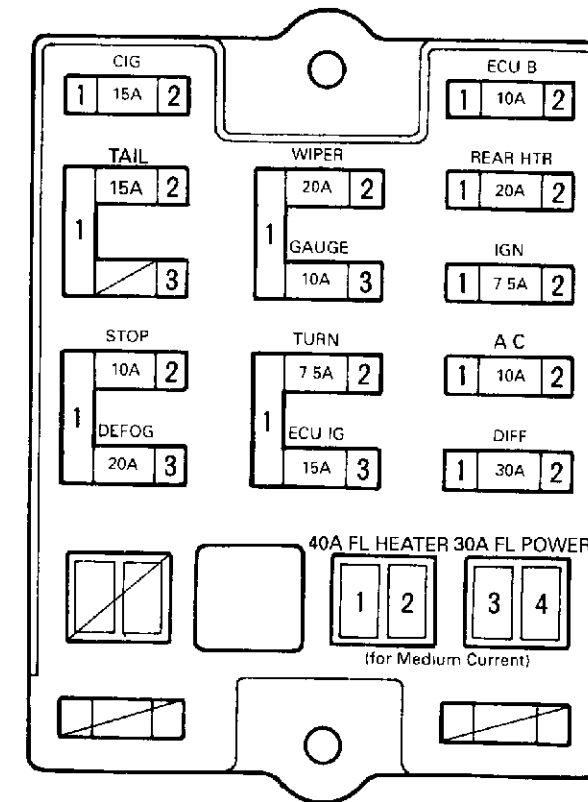
RHD: Right Kick Panel (See Page 24)



Fuse Block

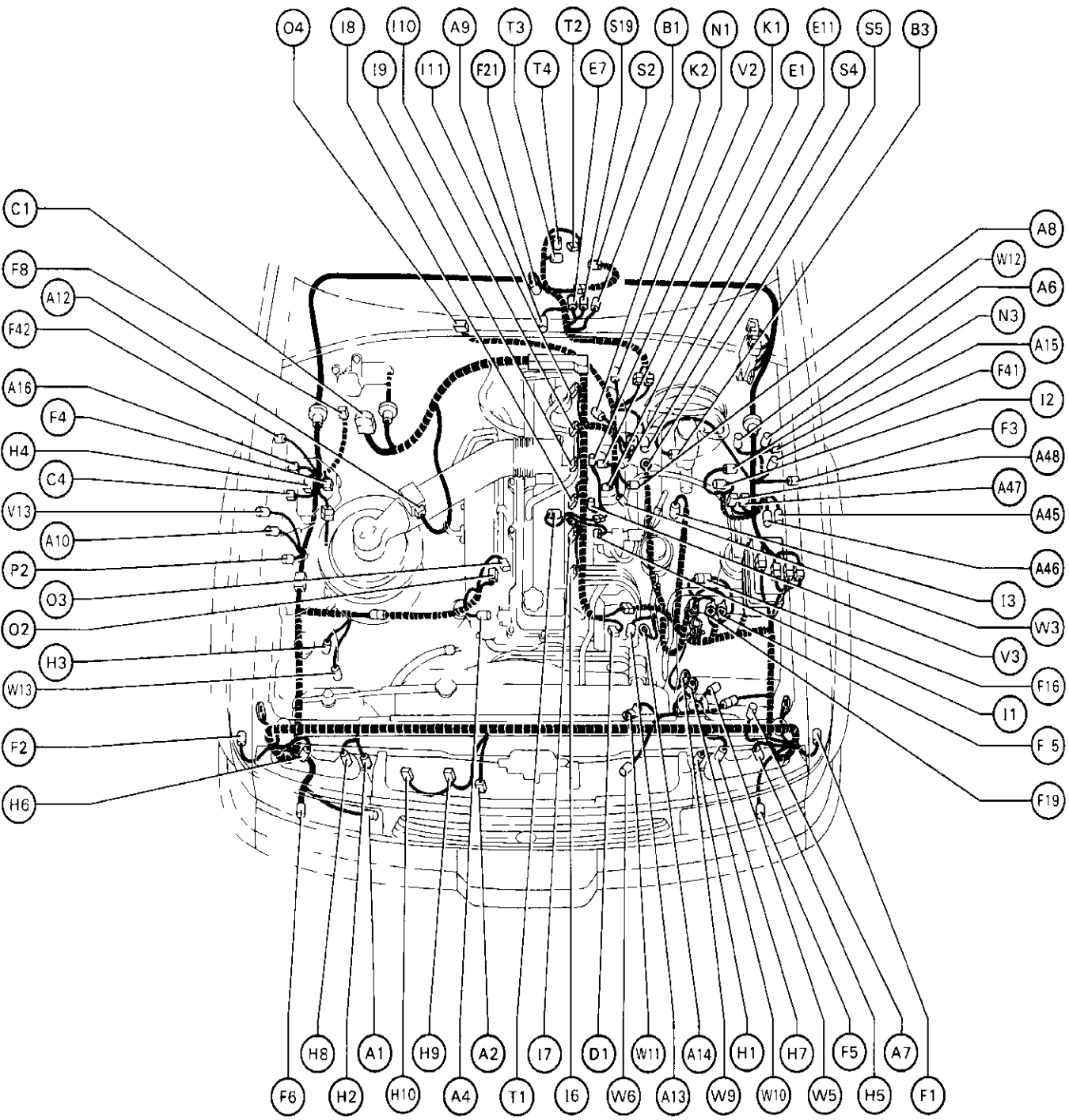
LHD: Instrument Panel Left (See Page 24)

RHD: Instrument Panel Right (See Page 24)



Position of Parts in Engine Compartment

[LHD: 1FZ-FE]



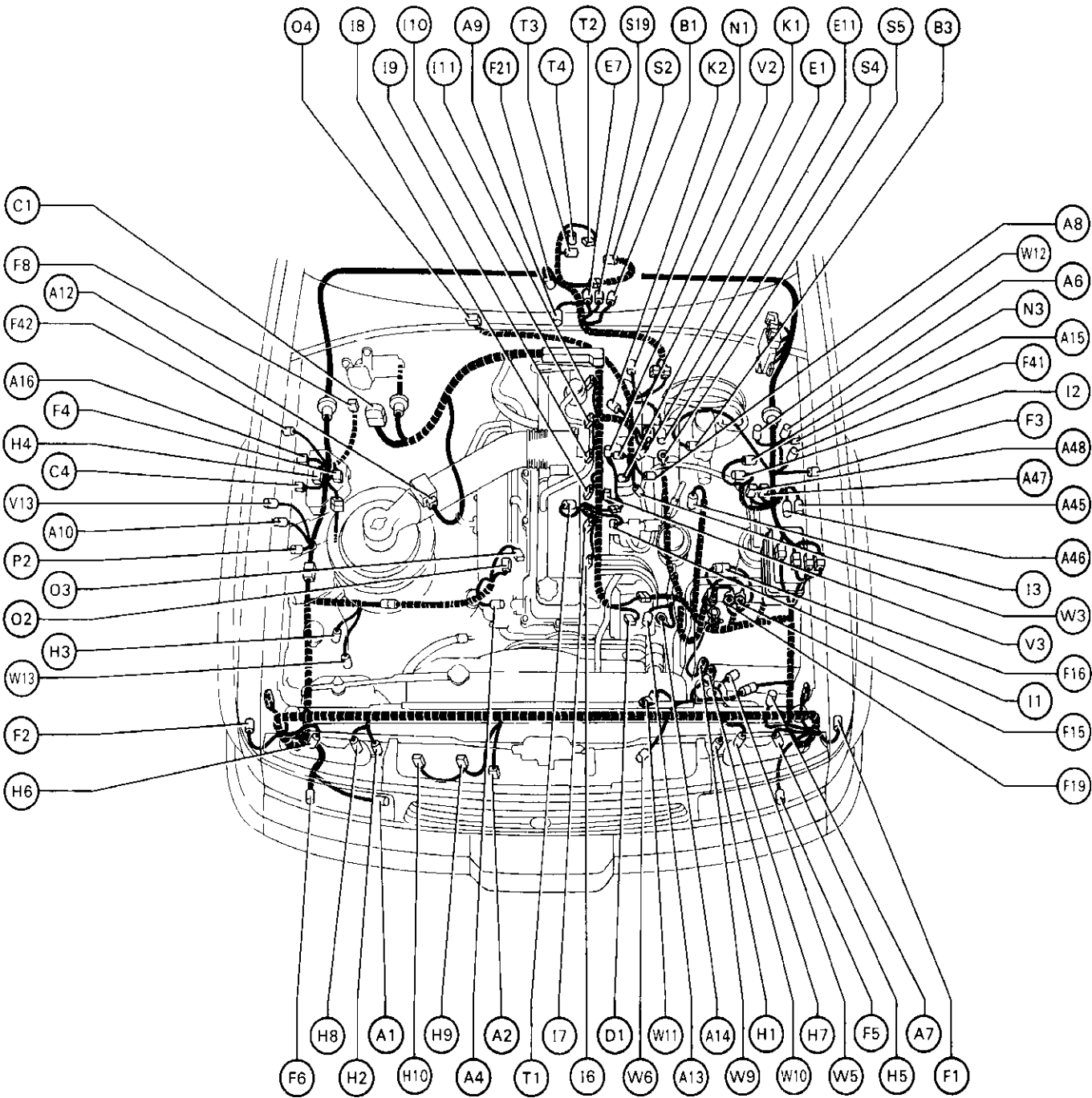
Code	English	Français	Español
A 1	A/C Ambient Temp Sensor	Capteur de température ambiante A/C	Sensor de temperatura del ambiente del A/C
A 2	A/C Condenser Fan Motor	Moteur de ventilateur de condenseur A/C	Motor del ventilador del condensador del A/C
A 4	A/C Magnetic Clutch	Accouplement magnétique A/C	Embrague magnético del A/C
A 6	A/C Magnetic Valve	Electrovanne A/C	Valvula magnetica del A/C
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	Triple pressostat A/C (Double systeme A/C et pressostat simple)	Interruptor de presión triple del A/C (Interruptor de presión doble y sencillo del A/C)
A 8	A/C Water Temp SW	Contacteur de température d'eau A/C	Interruptor de la presión del agua del A/C
A 9	A/T Fluid Temp Sender	Jauge émettrice de température de liquide A/T	Emisor de la temperatura del liquido de la A/T
A 10	Air Filter Warning SW	Contacteur d'avertissement de filtre à air	Interruptor de aviso del filtro de aire
A 12	Air Flow Meter	Compteur de débit d'air	Medidor de flujo de aire
A 13	Alternator	Alternateur	Alternador
A 14	Alternator	Alternateur	Alternador
A 15	Auto Antenna Control Motor LH	Moteur gauche de commande d'antenne électrique	Motor de control de la antena electrica izquierda
A 16	Auto Antenna Control Motor RH	Moteur droit de commande d'antenne électrique	Motor de control de la antena electrica derecha
A 45	ABS Actuator	Dispositif de commande ABS	Actuador del ABS
A 46	ABS Actuator	Dispositif de commande ABS	Actuador del ABS
A 47	ABS Relay	Relais ABS	Rele de ABS
A 48	ABS Relay	Relais ABS	Rele de ABS

Position of Parts in Engine Compartment (Cont'd)

Code	English	Français	Español
B 1	Back Up Light SW	Contacteur de feux de recul	Interruptor de la luz de marcha atras
B 3	Brake Fluid Level SW	Manocontact de niveau d'huile de frein	Interruptor del nivel del liquido de frenos
C 1	Check Connector	Bloc raccord de diagnostic	Conector de comprobacion
C 4	Cruise Control Actuator	Actionneur de controle de croisiere	Activador del control de crucero
D 1	Distributor	Distributeur	Distribuidor
E 1	EFI Water Temp Sensor	Capteur de température d'eau EFI	Sensor de la temperatura del agua de EFI
E 7	ECT Solenoid	Solenoid de commande ECT	Solenode de ECT
E 11	Engine Oil Level Sensor	Manocontact de niveau d'huile moteur	Sensor del nivel de aceite del motor
F 1	Front Clearance Light LH	Feu d'encombrement avant gauche	Luz de paso frontal izquierda
F 2	Front Clearance Light RH	Feu d'encombrement avant droit	Luz de paso frontal derecha
F 3	Front Side Turn Signal Light LH	Feu de changement de direction lateral avant gauche	Luz de la senal de giro lateral frontal izquierda
F 4	Front Side Turn Signal Light RH	Feu de changement de direction lateral avant droit	Luz de la senal de giro lateral frontal derecha
F 5	Front Turn Signal Light LH	Feu de changement de direction avant gauche	Luz de la senal de giro frontal izquierda
F 6	Front Turn Signal Light RH	Feu de changement de direction avant droit	Luz de la senal de giro frontal derecha
F 8	Front Wiper Motor	Moteur d'essuie glace de pare brise	Motor del limpiador frontal
F 15	Fusible Link (AM1)	Cratouche fusible (AM1)	Fusible fusible (AM1)
F 16	Fusible Link (AM2)	Cratouche fusible (AM2)	Fusible fusible (AM2)
F 19	Fusible Link (MAIN)	Cratouche fusible (general)	Enlace fusible (principal)
F 21	4WD Detection SW	Contacteur de detection 4WD	Interruptor de detección de 4WD
F 41	Fuel Pump Relay	Relais de pompe d'alimentation	Rele de valvula de solenoide de combustible
F 42	Fuel Pump Resistor	Resistance de pompe d'alimentation	Resistor de la bomba de combustible
H 1	Headlight Beam Level Control Actuator LH	Dispositif de commande gauche de réglage d'orientation de faisceau de projecteur	Actuador de control del nivel del haz del faro izquierda
H 2	Headlight Beam Level Control Actuator RH	Dispositif de commande droit de réglage d'orientation de faisceau de projecteur	Actuador de control del nivel del haz del faro derecha
H 3	Headlight Cleaner Motor	Moteur de lave projecteurs	Motor del limpiador del faro
H 4	Headlight Cleaner Relay	Relais de lave projecteurs	Rele del limpiador del faro
H 5	Headlight No 1 LH	Phare no 1 gauche	Faro N°1 izquierda
H 6	Headlight No 1 RH	Phare no 1 droit	Faro N°1 derecha
H 7	Headlight No 2 LH	Phare no 2 gauche	Faro N°2 izquierda
H 8	Headlight No 2 RH	Phare no 2 droit	Faro N°2 derecha
H 9	Horn (High)	Avertisseur (aigu)	Bocina (alta)
H 10	Horn (Low)	Avertisseur (grave)	Bocina (baja)
I 1	ISC Valve	Soupape ISC	Valvula ISC
I 2	Igniter	Allumeur	Encendedor
I 3	Ignition Coil	Bobine d'allumage	Bobina de encendido
I 6	Injector No 1	Injecteur no 1	Injector N°1
I 7	Injector No 2	Injecteur no 2	Injector N°2
I 8	Injector No 3	Injecteur no 3	Injector N°3
I 9	Injector No 4	Injecteur no 4	Injector N°4
I 10	Injector No 5	Injecteur no 5	Injector N°5
I 11	Injector No 6	Injecteur no 6	Injector N°6
K 1	Knock Sensor No 1	Capteur de cognement no 1	Sensor de golpeteo N° 1
K 2	Knock Sensor No 2	Capteur de cognement no 2	Sensor de golpeteo N° 2
N 1	Neutral Start SW	Contacteur de démarrage au point mort	Interruptor de arranque en punto muerto
N 3	Noise Filter (Ignition System)	Filtre anti parasites (systeme d'allumage)	Filtro contra el ruido (sistema de encendido)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Unité d'émission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presión de aceite o interruptor de presión de aceite
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Unité d'émission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presión de aceite o interruptor de presión de aceite
O 4	Oxygen Sensor	Capteur d'oxygene	Sensor de oxígeno
P 2	Power Outlet	Prise d'alimentation	Toma de alimentación
S 2	Speed Sensor	Capteur de vitesse	Sensor de velocidad
S 4	Starter	Démarrreur	Arrancador
S 5	Starter	Démarrreur	Arrancador
S 19	Speed Sensor (ECT)	Capteur de vitesse (ECT)	Sensor de velocidad (ECT)
T 1	Throttle Position Sensor	Capteur de position de papillon d'accélération	Sensor de posición del acelerador
T 2	Transfer 2-4 Control Motor	Moteur de controle de transfert 2 4	Motor de control de transferencia de 2 4
T 3	Transfer L4 Position SW	Contacteur de position L4 de boîte de transfert	Interruptor de la posición L4 de la transferencia
T 4	Transfer Neutral Position SW	Contacteur de position de transfert de point mort	Interruptor de posición de punto muerto de transferencia
V 2	VSV (EGR)	VSV (EGR)	VSV (EGR)
V 3	VSV (Fuel Pressure Control)	VSV (d'accroissement de pression d'essence)	VSV (aumento de la presión de combustible)
V 13	Variable Resistor	Resistance variable	Resistor variable
W 3	Water Temp Sender	Jauge émettrice de température d'eau	Emisor de la temperatura del agua
W 5	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 6	Winch Motor and Magnetic SW	Contacteur magnétique et moteur de treuil	Motor e interruptor magnetico del cabrestante
W 9	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 10	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 11	Winch Motor and Magnetic SW	Contacteur magnétique et moteur de treuil	Motor e interruptor magnetico del cabrestante
W 12	Washer Change Valve	Soupape de changement de lave-glace	Valvula de cambio del lavador
W 13	Washer Motor	Moteur de lave glace	Motor del lavador

Position of Parts in Engine Compartment

[LHD: 1FZ-FE]



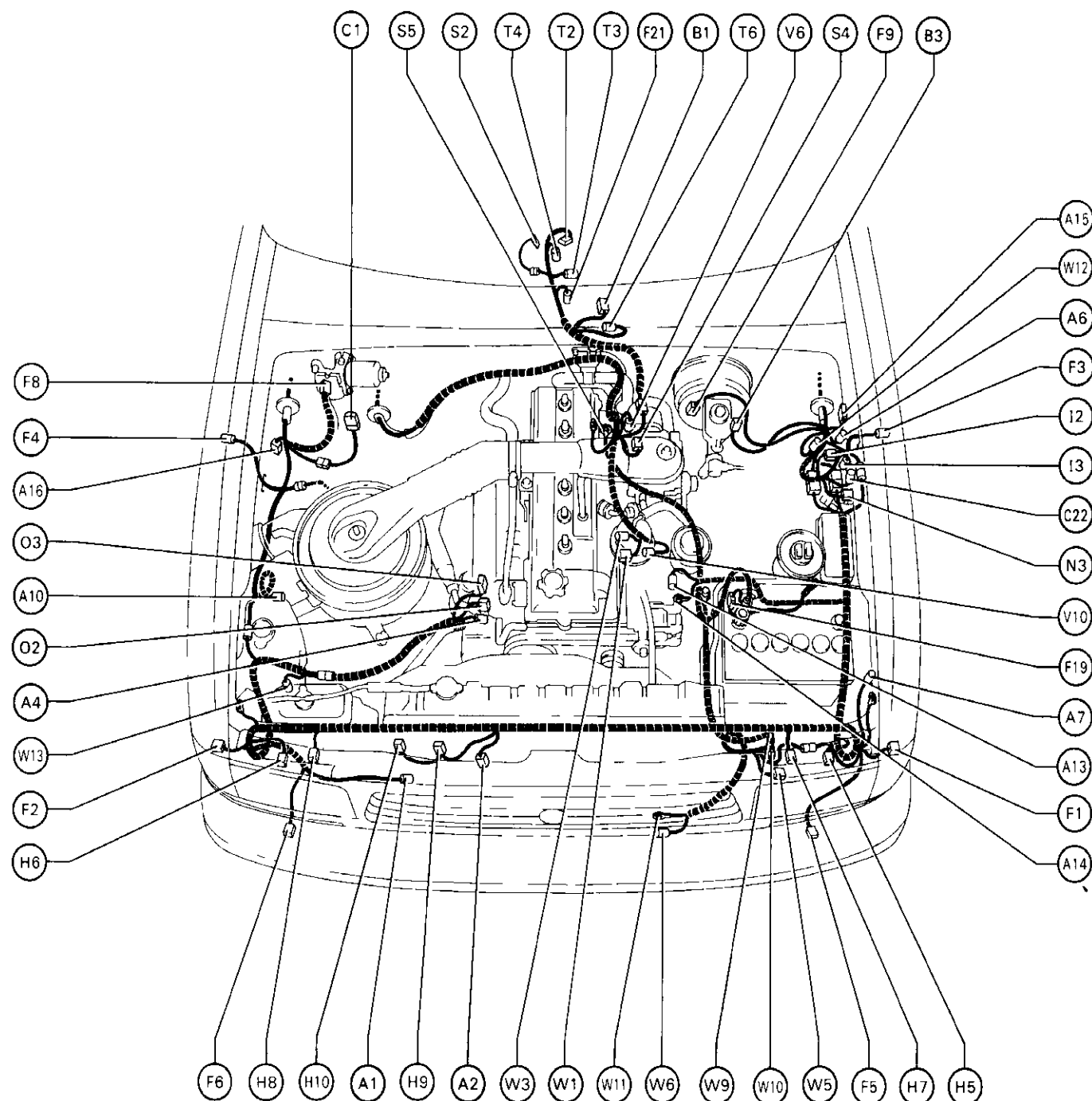
Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C Außentemperaturfühler
A 2	A/C Condenser Fan Motor	A/C-Kondensatorlüftermotor
A 4	A/C Magnetic Clutch	A/C Magnetkupplung
A 6	A/C Magnetic Valve	A/C Magnetventil
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C Dreifachdruckschalter (A/C Doppel- und Einfachdruckschalter)
A 8	A/C Water Temp SW	A/C Kuhlmittemperaturschalter
A 9	A/T Fluid Temp Sender	A/T Öltemperaturgeber
A 10	Air Filter Warning SW	Luftfilterwarnschalter
A 12	Air Flow Meter	Luftmengenmesser
A 13	Alternator	Generator
A 14	Alternator	Generator
A 15	Auto Antenna Control Motor LH	Antennensteuermotor links
A 16	Auto Antenna Control Motor RH	Antennensteuermotor rechts
A 45	ABS Actuator	ABS Stellglied
A 46	ABS Actuator	ABS Stellglied
A 47	ABS Relay	ABS Relais
A 48	ABS Relay	ABS Relais

Position of Parts in Engine Compartment (Cont'd)

Code	English	Deutsch
B 1	Back-Up Light SW	Rückfahrleuchtschalter
B 3	Brake Fluid Level SW	Bremsflüssigkeitsstandschalter
C 1	Check Connector	Prüfstecker
C 4	Cruise Control Actuator	Konstanthalterstellglied
D 1	Distributor	Verteiler
E 1	EFI Water Temp Sensor	EFI Kuhlmittemperatursensor
E 7	ECT Solenoid	ECT Magnet
E 11	Engine Oil Level Sensor	Motorölstandgeber
F 1	Front Clearance Light LH	vordere Begrenzungsleuchte links
F 2	Front Clearance Light RH	vordere Begrenzungsleuchte rechts
F 3	Front Side Turn Signal Light LH	seitliche Blinkleuchte links
F 4	Front Side Turn Signal Light RH	seitliche Blinkleuchte rechts
F 5	Front Turn Signal Light LH	vordere Blinkleuchte links
F 6	Front Turn Signal Light RH	vordere Blinkleuchte rechts
F 8	Front Wiper Motor	Scheibenwischermotor
F 15	Fusible Link (AM1)	Schmelzsicherung (AM1)
F 16	Fusible Link (AM2)	Schmelzsicherung (AM2)
F 19	Fusible Link (MAIN)	Schmelzsicherung (Haupt)
F 21	4WD Detection SW	4WD-Schalter
F 41	Fuel Pump Relay	Kraftstoffpumpenrelais
F 42	Fuel Pump Resistor	Kraftstoffpumpenwiderstand
H 1	Headlight Beam Level Control Actuator LH	Leuchtweitenstellantrieb links
H 2	Headlight Beam Level Control Actuator RH	Leuchtweitenstellantrieb rechts
H 3	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 4	Headlight Cleaner Relay	Scheinwerferwascherrelais
H 5	Headlight No 1 LH	Scheinwerfer Nr 1 links
H 6	Headlight No 1 RH	Scheinwerfer Nr 1 rechts
H 7	Headlight No 2 LH	Scheinwerfer Nr 2 links
H 8	Headlight No 2 RH	Scheinwerfer Nr 2 rechts
H 9	Horn (High)	Hupe (hoch)
H 10	Horn (Low)	Hupe (tief)
I 1	ISC Valve	ISC Ventil
I 2	Igniter	Schaltgerät
I 3	Ignition Coil	Zündspule
I 6	Injector No 1	Einspritzventil Nr 1
I 7	Injector No 2	Einspritzventil Nr 2
I 8	Injector No 3	Einspritzventil Nr 3
I 9	Injector No 4	Einspritzventil Nr 4
I 10	Injector No 5	Einspritzventil Nr 5
I 11	Injector No 6	Einspritzventil Nr 6
K 1	Knock Sensor No 1	Klopfsensor Nr 1
K 2	Knock Sensor No 2	Klopfsensor Nr 2
N 1	Neutral Start SW	Neutralstartschalter
N 3	Noise Filter (Ignition System)	Störschaltfilter (Zündanlage)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
O 4	Oxygen Sensor	Lambdasonde
P 2	Power Outlet	Strombuchse
S 2	Speed Sensor	Geschwindigkeitssensor
S 4	Starter	Anlasser
S 5	Starter	Anlasser
S 19	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
T 1	Throttle Position Sensor	Drosselklappenpositionssensor
T 2	Transfer 2 4 Control Motor	2 4 Verteilergetriebe-steuermotor
T 3	Transfer L4 Position SW	Verteilergetriebe-schalter L4
T 4	Transfer Neutral Position SW	Verteilergetriebe-neutralschalter
V 2	VSV (EGR)	VSV (EGR)
V 3	VSV (Fuel Pressure Control)	VSV (Kraftstoffdruckregler)
V 13	Variable Resistor	Regelwiderstand
W 3	Water Temp Sender	Kuhlmittemperatursensor
W 5	Winch Main Relay	Windenhauptrelais
W 6	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Main Relay	Windenhauptrelais
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 12	Washer Change Valve	Wascherumschaltventil
W 13	Washer Motor	Waschermotor

Position of Parts in Engine Compartment

[LHD: 1FZ-F]

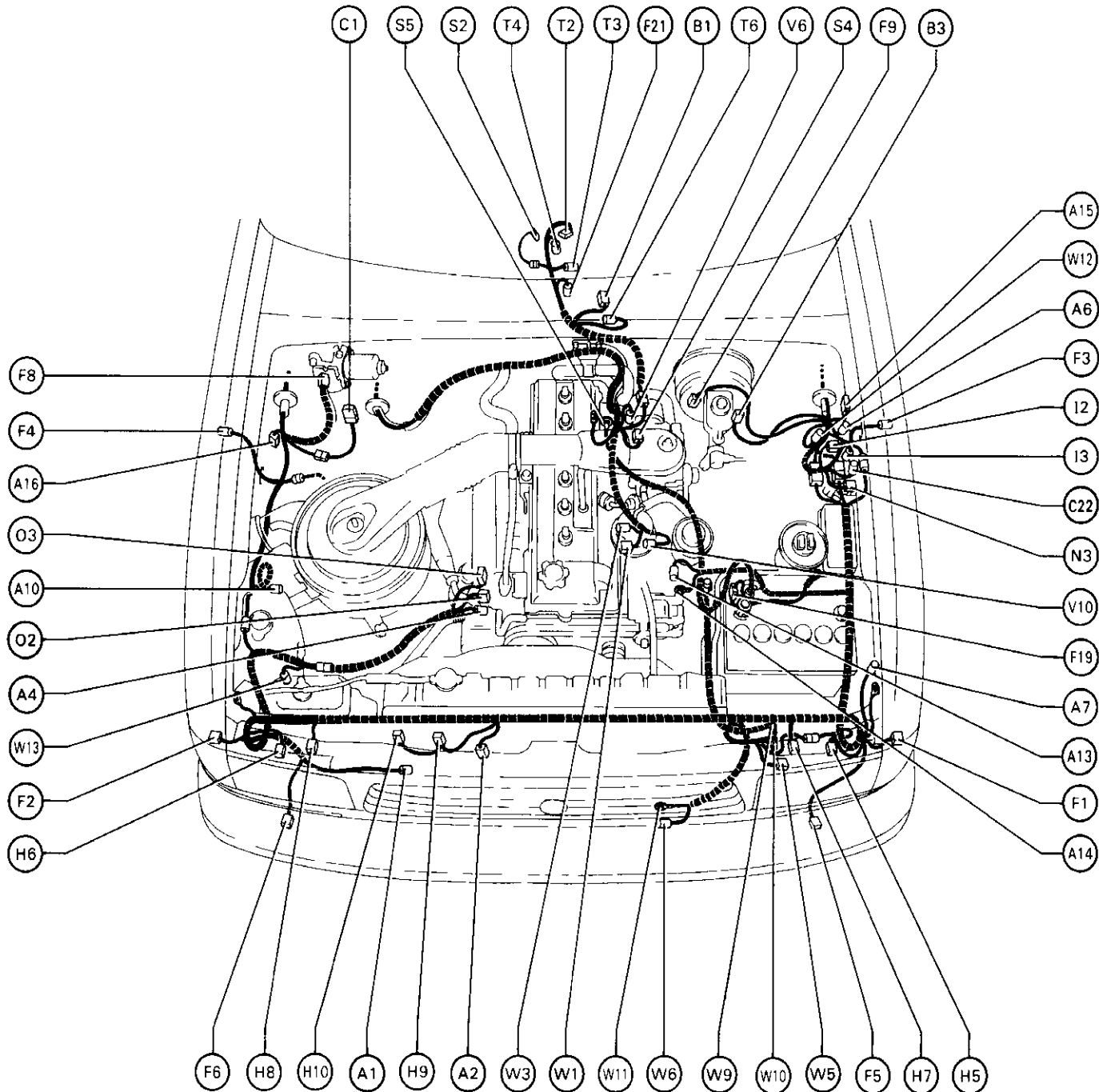


Position of Parts in Engine Compartment

Code	English	Français	Español
A 1	A/C Ambient Temp Sensor	Capteur de température ambiante A/C	Sensor del temperatura del ambiente del A/C
A 2	A/C Condenser Fan Motor	Moteur de ventilateur de condenseur A/C	Motor del ventilador del condensador del A/C
A 4	A/C Magnetic Clutch	Accouplement magnétique A/C	Embrague magnético del A/C
A 6	A/C Magnetic Valve	Electrovanne A/C	Valvula magnética del A/C
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	Triple pressostat A/C (Double système A/C et pressostat simple)	Interruptor de presión triple del A/C (Interruptor de presión doble y sencillo del A/C)
A 10	Air Filter Warning SW	Contacteur d'avertissement de filtre a air	Interruptor de aviso del filtro de aire
A 13	Alternator	Alternateur	Alternador
A 14	Alternator	Alternateur	Alternador
A 15	Auto Antenna Control Motor LH	Moteur gauche de commande d'antenne électrique	Motor de control de la antena eléctrica izquierda
A 16	Auto Antenna Control Motor RH	Moteur droit de commande d'antenne électrique	Motor de control de la antena eléctrica derecha
B 1	Back Up Light SW	Contacteur de feux de recul	Interruptor de la luz de marcha atrás
B 3	Brake Fluid Level SW	Manocontact de niveau d'huile de frein	Interruptor del nivel del líquido de frenos
C 1	Check Connector	Bloc raccord de diagnostic	Conector de comprobación
C 22	Check Connector (Inspection of Idle Speed)	Bloc raccord de diagnostic (inspection du régime de ralenti)	Conector de comprobación (inspección de la velocidad de ralentí)
F 1	Front Clearance Light LH	Feu d'encombrement avant gauche	Luz de paso frontal izquierda
F 2	Front Clearance Light RH	Feu d'encombrement avant droit	Luz de paso frontal derecha
F 3	Front Side Turn Signal Light LH	Feu de changement de direction lateral avant gauche	Luz de la señal de giro lateral frontal izquierda
F 4	Front Side Turn Signal Light RH	Feu de changement de direction lateral avant droit	Luz de la señal de giro lateral frontal derecha
F 5	Front Turn Signal Light LH	Feu de changement de direction avant gauche	Luz de la señal de giro frontal izquierda
F 6	Front Turn Signal Light RH	Feu de changement de direction avant droit	Luz de la señal de giro frontal derecha
F 8	Front Wiper Motor	Moteur d'essuie-glace de pare-brise	Motor del limpiador frontal
F 9	Fuel Cut Solenoid, Outer Vent Control Valve and Choke Heater	Solenioide de coupure d'alimentation, tiroir d'aération et réchauffeur de volet d'air	Solenoid de corte de combustible, válvula de control de ventilación exterior e calefactor del estrangulador
F 19	Fusible Link (MAIN)	Cratouche fusible (general)	Enlace fusible (principal)
F 21	4WD Detection SW	Contacteur de detection 4WD	Interruptor de detección de 4WD
H 5	Headlight No 1 LH	Phare no 1 gauche	Faro N°1 izquierda
H 6	Headlight No 1 RH	Phare no 1 droit	Faro N°1 derecha
H 7	Headlight No 2 LH	Phare no 2 gauche	Faro N°2 izquierda
H 8	Headlight No 2 RH	Phare no 2 droit	Faro N°2 derecha
H 9	Horn (High)	Avertisseur (aigu)	Bocina (alta)
H 10	Horn (Low)	Avertisseur (grave)	Bocina (baja)
I 2	Igniter	Allumeur	Encendedor
I 3	Ignition Coil	Bobine d'allumage	Bobina de encendido
N 3	Noise Filter (Ignition System)	Filtre anti-parasites (système d'allumage)	Filtro contra el ruido (sistema de encendido)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Unité d'émission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presión de aceite o interruptor de presión de aceite
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Unité d'émission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presión de aceite o interruptor de presión de aceite
S 2	Speed Sensor	Capteur de vitesse	Sensor de velocidad
S 4	Starter	Demarreur	Arrancador
S 5	Starter	Demarreur	Arrancador
T 2	Transfer 2 4 Control Motor	Moteur de controle de transfert 2 4	Motor de control de transferencia de 2 4
T 3	Transfer L4 Position SW	Contacteur de position L4 de boîte de transfert	Interruptor de la posición L4 de la transferencia
T 4	Transfer Neutral Position SW	Contacteur de position de transfert de point mort	Interruptor de posición de punto muerto de transferencia
T 6	Transmission Position SW (5th)	Contacteur de position de boîte de vitesses (5ème)	Interruptor de posición de transmisión (5ª)
V 6	VSV (TP)	VSV (TP)	VSV (TP)
V 10	VSV (BACS)	VSV (BACS)	VSV (BACS)
W 1	Water Temp SW (Emission Control)	Contacteur thermique d'eau (système antipollution)	Interruptor de la temperatura del agua (control de emisiones de escape)
W 3	Water Temp Sender	Jauge émettrice de température d'eau	Emisor de la temperatura del agua
W 5	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 6	Winch Motor and Magnetic SW	Contacteur magnétique et moteur de treuil	Motor e interruptor magnético del cabrestante
W 9	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 10	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 11	Winch Motor and Magnetic SW	Contacteur magnétique et moteur de treuil	Motor e interruptor magnético del cabrestante
W 12	Washer Change Valve	Soupape de changement de lave glace	Valvula de cambio del lavador
W 13	Washer Motor	Moteur de lave-glace	Motor del lavador

Position of Parts in Engine Compartment

[LHD: 1FZ-F]



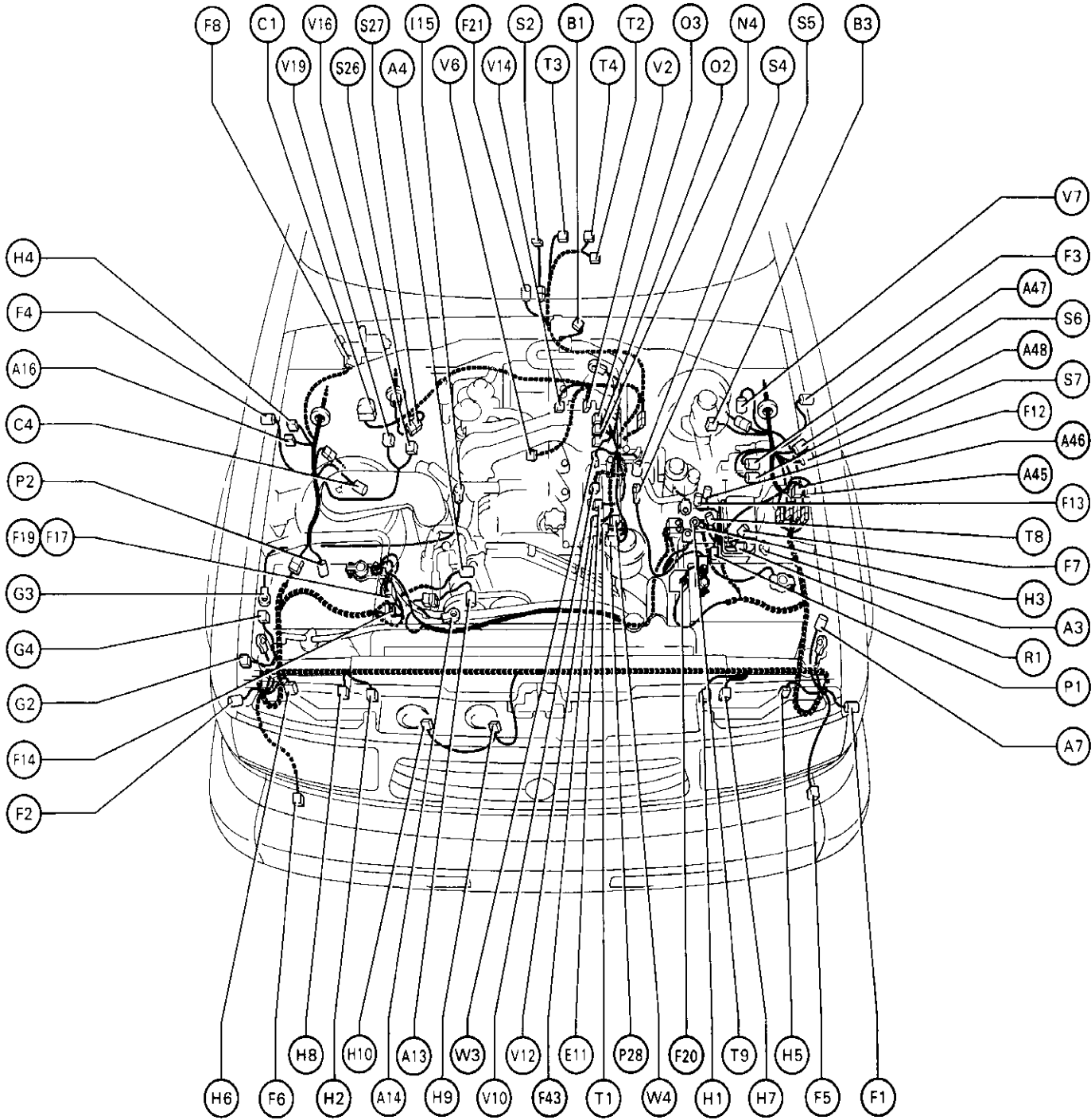
Position of Parts in Engine Compartment

Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C-AnBentemperaturfühler
A 2	A/C Condenser Fan Motor	A/C Kondensatorlüftermotor
A 4	A/C Magnetic Clutch	A/C-Magnetkupplung
A 6	A/C Magnetic Valve	A/C-Magnetventil
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C-Doppel- und Einfachdruckschalter)
A 10	Air Filter Warning SW	Luftfilterwarnschalter
A 13	Alternator	Generator
A 14	Alternator	Generator
A 15	Auto Antenna Control Motor LH	Antennensteuermotor, links
A 16	Auto Antenna Control Motor RH	Antennensteuermotor rechts
B 1	Back Up Light SW	Rückfahrleuchterschalter
B 3	Brake Fluid Level SW	Bremsflüssigkeitsstandschalter
C 1	Check Connector	Prüfstecker
C 22	Check Connector (Inspection of Idle Speed)	Prüfstecker (Leerlaufdrehzahlprüfung)
F 1	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 2	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 3	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 4	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 5	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 6	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 8	Front Wiper Motor	Scheibenwischermotor
F 9	Fuel Cut Solenoid, Outer Vent Control Valve and Choke Heater	Kraftstoffsperrsolenoide, Entlüftungssteuerventil und Starterklappen
F 19	Fusible Link (MAIN)	Schmelzsicherung (Haupt)
F 21	4WD Detection SW	4WD-Schalter
H 5	Headlight No 1 LH	Scheinwerfer Nr 1 links
H 6	Headlight No 1 RH	Scheinwerfer Nr 1, rechts
H 7	Headlight No 2 LH	Scheinwerfer Nr 2, links
H 8	Headlight No 2 RH	Scheinwerfer Nr 2 rechts
H 9	Horn (High)	Hupe (hoch)
H 10	Horn (Low)	Hupe (tief)
I 2	Igniter	Schaltgerät
I 3	Ignition Coil	Zündspule
N 3	Noise Filter (Ignition System)	Storschutzfilter (Zündanlage)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
S 2	Speed Sensor	Geschwindigkeitssensor
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 2	Transfer 2-4 Control Motor	2 4 Verteilergetriebebesteuermotor
T 3	Transfer L4 Position SW	Verteilergetriebebeschalter L4
T 4	Transfer Neutral Position SW	Verteilergetriebe-neutralschalter
T 6	Transmission Position SW (5th)	Verteilergetriebe-positionsschalter (5 Gang)
V 6	VSV (TP)	VSV (TP)
V 10	VSV (BACS)	VSV (BACS)
W 1	Water Temp SW (Emission Control)	Kühlmitteltemperaturschalter (Abgasreinigung)
W 3	Water Temp Sender	Kühlmitteltemperaturgeber
W 5	Winch Main Relay	Windenhauptrelais
W 6	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Main Relay	Windenhauptrelais
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 12	Washer Change Valve	Wascherumschaltventil
W 13	Washer Motor	Waschermotor

Position of Parts in Engine Compartment

Position of Parts in Engine Compartment (Cont'd)

[LHD: 1HD-FT]

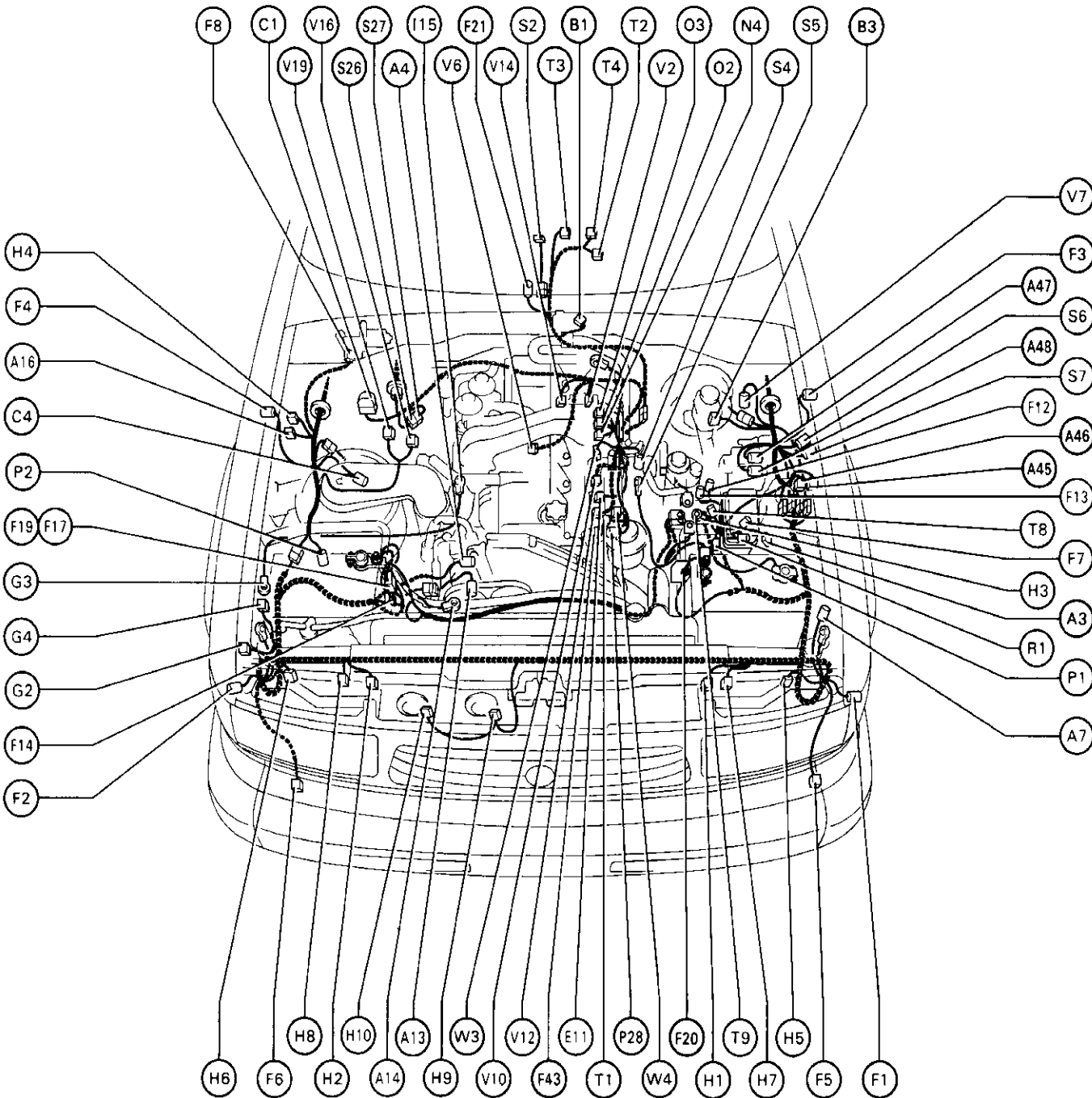


Code	English	Français	Español
A 3	A/C Idle Up VSV	Soupape VSV de ralenti accelere A/C	VSV de aumento del ralenti del A/C
A 4	A/C Magnetic Clutch	Accouplement magnetique A/C	Embrague magnetico del A/C
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	Triple pressostat A/C (Double système A/C et pressostat simple)	Interruptor de presión triple del A/C (Interruptor de presión doble y sencillo del A/C)
A 13	Alternator	Alternateur	Alternador
A 14	Alternator	Alternateur	Alternador
A 16	Auto Antenna Control Motor RH	Moteur droit de commande d'antenne électrique	Motor de control de la antena eléctrica derecha
A 45	ABS Actuator	Dispositif de commande ABS	Actuador del ABS
A 46	ABS Actuator	Dispositif de commande ABS	Actuador del ABS
A 47	ABS Relay	Relais ABS	Rele de ABS
A 48	ABS Relay	Relais ABS	Rele de ABS

Code	English	Français	Español
B 1	Back Up Light SW	Contacteur de feux de recul	Interruptor de la luz de marcha atrás
B 3	Brake Fluid Level SW	Manocontact de niveau d'huile de frein	Interruptor del nivel del líquido de frenos
C 1	Check Connector	Bloc raccord de diagnostic	Conector de comprobación
C 4	Cruise Control Actuator	Actionneur de controle de croisiere	Actuador del control de crucero
E 11	Engine Oil Level Sensor	Manocontact de niveau d'huile moteur	Sensor del nivel de aceite del motor
F 1	Front Clearance Light LH	Feu d'encombrement avant gauche	Luz de paso frontal izquierda
F 2	Front Clearance Light RH	Feu d'encombrement avant droit	Luz de paso frontal derecha
F 3	Front Side Turn Signal Light LH	Feu de changement de direction lateral avant gauche	Luz de la señal de giro lateral frontal izquierda
F 4	Front Side Turn Signal Light RH	Feu de changement de direction lateral avant droit	Luz de la señal de giro lateral frontal derecha
F 5	Front Turn Signal Light LH	Feu de changement de direction avant gauche	Luz de la señal de giro frontal izquierda
F 6	Front Turn Signal Light RH	Feu de changement de direction avant droit	Luz de la señal de giro frontal derecha
F 7	Front Washer Motor	Moteur de lave-glace de pare-brise	Motor del lavador frontal
F 8	Front Wiper Motor	Moteur d'essuie-glace de pare-brise	Motor del limpiador frontal
F 12	Fuel Heater	Rechauffeur de combustible	Calefactor de combustible
F 13	Fuel Sedimentary SW	Contacteur d'accumulateur de depots d'essence	Interruptor de sedimentos de combustible
F 14	Fusible Link (AM1, HEAD)	Cratouche fusible (AM1, HEAD)	Enlace fusible (AM1 HEAD)
F 17	Fusible Link (GLOW)	Cratouche-fusible (prechauffage)	Enlace fusible (encendido)
F 19	Fusible Link (MAIN)	Cratouche fusible (général)	Enlace fusible (principal)
F 20	Fusible Link (ST)	Cratouche-fusible (ST)	Enlace fusible (S1)
F 21	4WD Detection SW	Contacteur de detection 4WD	Interruptor de detección de 4WD
F 43	Fuel Cut Valve Controller	Contrôleur de soupape d'arrêt de carburant	Controlador de la válvula de corte de combustible
G 2	Glow Plug Relay	Relais de bougies de prechauffage	Rele de tapon encendedor
G 3	Glow Plug Relay	Relais de bougies de prechauffage	Rele de tapon encendedor
G 4	Glow Plug Relay	Relais de bougies de prechauffage	Rele de tapon encendedor
H 1	Headlight Beam Level Control Actuator LH	Dispositif de commande gauche de réglage d'orientation de faisceau de projecteur	Actuador de control del nivel del haz del faro izquierda
H 2	Headlight Beam Level Control Actuator RH	Dispositif de commande droit de réglage d'orientation de faisceau de projecteur	Actuador de control del nivel del haz del faro derecha
H 3	Headlight Cleaner Motor	Moteur de lave projecteurs	Motor del limpiador del faro
H 4	Headlight Cleaner Relay	Relais de lave-projecteurs	Rele del limpiador del faro
H 5	Headlight No 1 LH	Phare no 1 gauche	Faro N°1 izquierda
H 6	Headlight No 1 RH	Phare no 1 droit	Faro N°1 derecha
H 7	Headlight No 2 LH	Phare no 2 gauche	Faro N°2 izquierda
H 8	Headlight No 2 RH	Phare no 2 droit	Faro N°2 derecha
H 9	Horn (High)	Avertisseur (aigu)	Bocina (alta)
H 10	Horn (Low)	Avertisseur (grave)	Bocina (baja)
I 15	Intake Heater	Chauffage d'admission	Calefactor de admision
N 4	Noise Filter (Oil Pressure)	Filtre anti parasites (pression d'huile)	Filtro contra el ruido (presión de aceite)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Unité d'émission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presión de aceite o interruptor de presión de aceite
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Unité d'émission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presión de aceite o interruptor de presión de aceite
P 1	PPS Solenoid	Solenoïde de commande PPS	Solenóide de PPS
P 2	Power Outlet	Prise d'alimentation	Toma de alimentación
P 28	Pick Up Sensor	Capteur de reprise	Sensor captor
R 1	Rear Washer Motor	Moteur de lave-glace de lunette arriere	Motor del lavador trasero
S 2	Speed Sensor	Capteur de vitesse	Sensor de velocidad
S 4	Starter	Demarreur	Arrancador
S 5	Starter	Demarreur	Arrancador
S 6	Starter Relay	Relais de demarreur	Rele del arrancador
S 7	Starter Relay	Relais de demarreur	Rele del arrancador
S 26	Short Connector (Intake Heater)	Broche de shunt (Rechauffeur d'admission)	Conector de cortocircuito (Calefactor de admision)
S 27	Short Connector (Intake Heater)	Broche de shunt (Rechauffeur d'admission)	Conector de cortocircuito (Calefactor de admision)
T 1	Throttle Position Sensor	Capteur de position de papillon d'acceleration	Sensor de posición del acelerador
T 2	Transfer 2-4 Control Motor	Moteur de contrôle de transfert 2 4	Motor de control de transferencia de 2 4
T 3	Transfer L4 Position SW	Contacteur de position L4 de boîte de transfert	Interruptor de la posición L4 de la transferencia
T 4	Transfer Neutral Position SW	Contacteur de position de transfert de point mort	Interruptor de posición de punto muerto de transferencia
T 8	12-24 Volts Switchover Relay	Relais de commutation 12 24 volts	Rele de cambio de 12 24 voltios
T 9	12-24 Volts Switchover Relay	Relais de commutation 12 24 volts	Rele de cambio de 12 24 voltios
V 2	VSV (EGR)	VSV (EGR)	VSV (EGR)
V 6	VSV (TP)	VSV (TP)	VSV (TP)
V 7	Vacuum SW (Brake)	Contacteur de depression (freins)	Interruptor de vacío (freno)
V 10	VSV (BACS)	VSV (BACS)	VSV (BACS)
V 12	VSV (EVAP)	VSV (EVAP)	VSV (EVAP)
V 14	Vacuum Sensor	Capteur de depression	Sensor de vacío
V 16	VSV (EGR Cut)	VSV (corte de EGR)	VSV (de corte de EGR)
V 19	VSV (EGR Control)	VSV (control EGR)	VSV (control de EGR)
W 3	Water Temp Sender	Jauge émettrice de température d'eau	Emisor de la temperatura del agua
W 4	Water Temp Sensor (Glow Plug)	Capteur de température d'eau (bougies de prechauffage)	Sensor del temperatura del agua (bujía incandescente)

Position of Parts in Engine Compartment

[LHD: 1HD-FT]

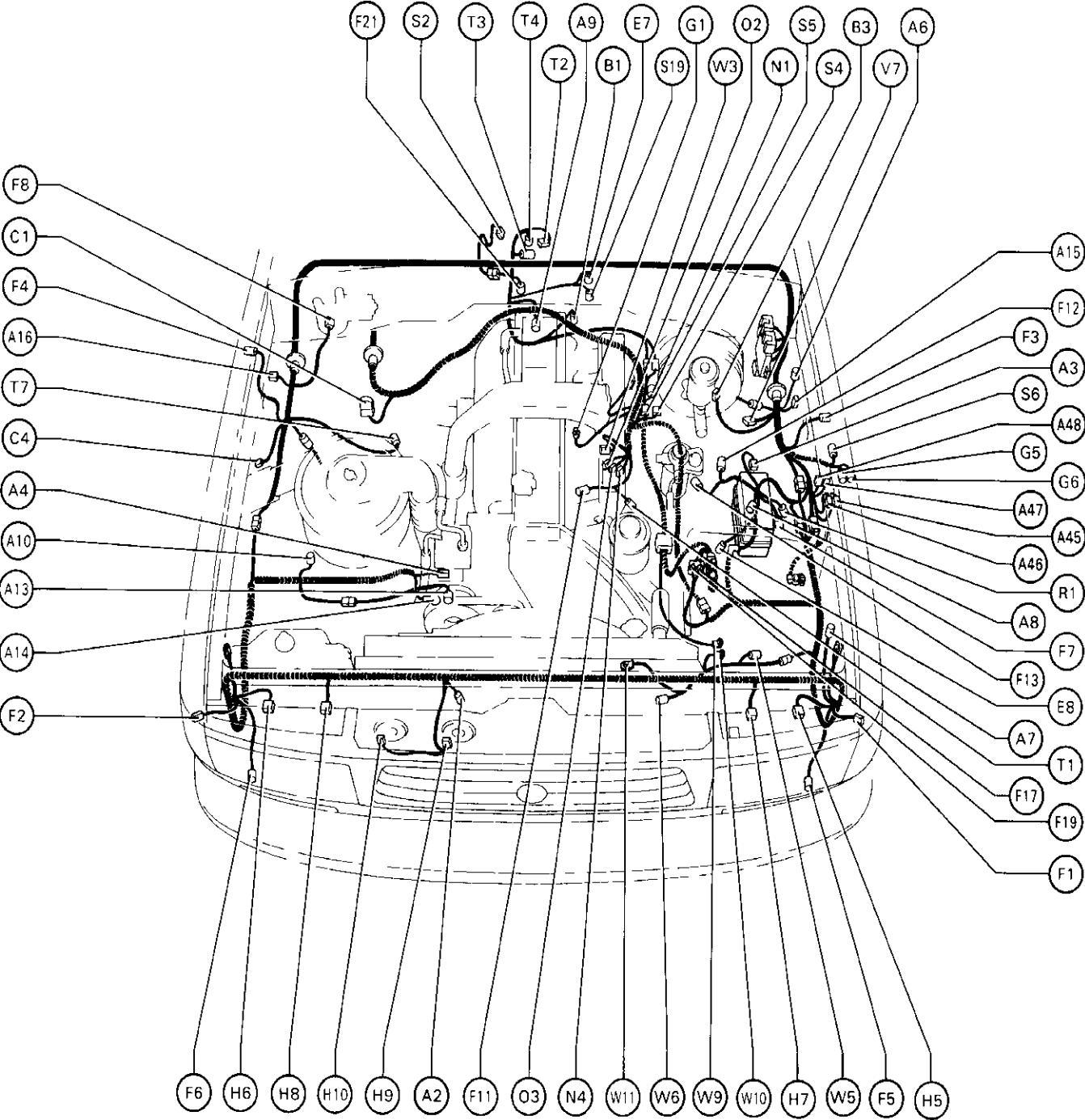


Position of Parts in Engine Compartment

Code	English	Deutsch
A 3	A/C Idle-Up VSV	A/C Leerlauferhöhungs VSV
A 4	A/C Magnetic Clutch	A/C-Magnetkupplung
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C Doppel- und Einfachdruckschalter)
A 13	Alternator	Generator
A 14	Alternator	Generator
A 16	Auto Antenna Control Motor RH	Antennensteuermotor rechts
A 45	ABS Actuator	ABS Stellglied
A 46	ABS Actuator	ABS-Stellglied
A 47	ABS Relay	ABS Relais
A 48	ABS Relay	ABS-Relais
B 1	Back-Up Light SW	Rückfahrleuchtschalter
B 3	Brake Fluid Level SW	Bremsflüssigkeitsstandscharter
C 1	Check Connector	Prufstecker
C 4	Cruise Control Actuator	Konstanthalterstellglied
E 11	Engine Oil Level Sensor	Motorölstandgeber
F 1	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 2	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 3	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 4	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 5	Front Turn Signal Light LH	vordere Blinkleuchte links
F 6	Front Turn Signal Light RH	vordere Blinkleuchte rechts
F 7	Front Washer Motor	Waschermotor
F 8	Front Wiper Motor	Scheibenwischermotor
F 12	Fuel Heater	Kraftstoffheizung
F 13	Fuel Sedimentary SW	Wasserabscheiderschalter
F 14	Fusible Link (AM1, HEAD)	Schmelzsicherung (AM1 HEAD)
F 17	Fusible Link (GLOW)	Schmelzsicherung (Vogelanzeige)
F 19	Fusible Link (MAIN)	Schmelzsicherung (Haupt)
F 20	Fusible Link (ST)	Schmelzsicherung (ST)
F 21	4WD Detection SW	4WD Schalter
F 43	Fuel Cut Valve Controller	Kraftstoffabschaltventilregler
G 2	Glow Plug Relay	Glühkerzenrelais
G 3	Glow Plug Relay	Glühkerzenrelais
G 4	Glow Plug Relay	Glühkerzenrelais
H 1	Headlight Beam Level Control Actuator LH	Leuchtweitenstellantrieb links
H 2	Headlight Beam Level Control Actuator RH	Leuchtweitenstellantrieb rechts
H 3	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 4	Headlight Cleaner Relay	Scheinwerferwascherrelais
H 5	Headlight No 1 LH	Scheinwerfer Nr 1, links
H 6	Headlight No 1 RH	Scheinwerfer Nr 1, rechts
H 7	Headlight No 2 LH	Scheinwerfer Nr 2, links
H 8	Headlight No 2 RH	Scheinwerfer Nr 2, rechts
H 9	Horn (High)	Hupe (hoch)
H 10	Horn (Low)	Hupe (tief)
I 15	Intake Heater	Ansaugluftheizung
N 4	Noise Filter (Oil Pressure)	Störschutzfilter (Öldruck)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
P 1	PPS Solenoid	PPS Magnet
P 2	Power Outlet	Strombuchse
P 28	Pick-Up Sensor	Drehzahlnehmer
R 1	Rear Washer Motor	Heckscheibenwaschermotor
S 2	Speed Sensor	Geschwindigkeitssensor
S 4	Starter	Anlasser
S 5	Starter	Anlasser
S 6	Starter Relay	Anlasserrelais
S 7	Starter Relay	Anlasserrelais
S 26	Short Connector (Intake Heater)	Kurzschlußstecker (Ansaugluftheizung)
S 27	Short Connector (Intake Heater)	Kurzschlußstecker (Ansaugluftheizung)
T 1	Throttle Position Sensor	Drosselklappenpositionssensor
T 2	Transfer 2-4 Control Motor	2-4 Verteilergetriebebesteuermotor
T 3	Transfer L4 Position SW	Verteilergetriebeschalter L4
T 4	Transfer Neutral Position SW	Verteilergetriebe-neutralschalter
T 8	12-24 Volts Switchover Relay	12-24 V Umschaltrelais
T 9	12-24 Volts Switchover Relay	12-24 V Umschaltrelais
V 2	VSV (EGR)	VSV (EGR)
V 6	VSV (TP)	VSV (TP)
V 7	Vacuum SW (Brake)	Unterdruckschalter (Bremsen)
V 10	VSV (BACS)	VSV (BACS)
V 12	VSV (EVAP)	VSV (EVAP)
V 14	Vacuum Sensor	Unterdruckfühler
V 16	VSV (EGR Cut)	VSV (EGR Abschaltung)
V 19	VSV (EGR Control)	VSV (EGR Steuerung)
W 3	Water Temp Sender	Kühlmitteltemperaturgeber
W 4	Water Temp Sensor (Glow Plug)	Kühlmitteltemperatursensor (Glühkerzen)

Position of Parts in Engine Compartment

[LHD: 1HD-T]



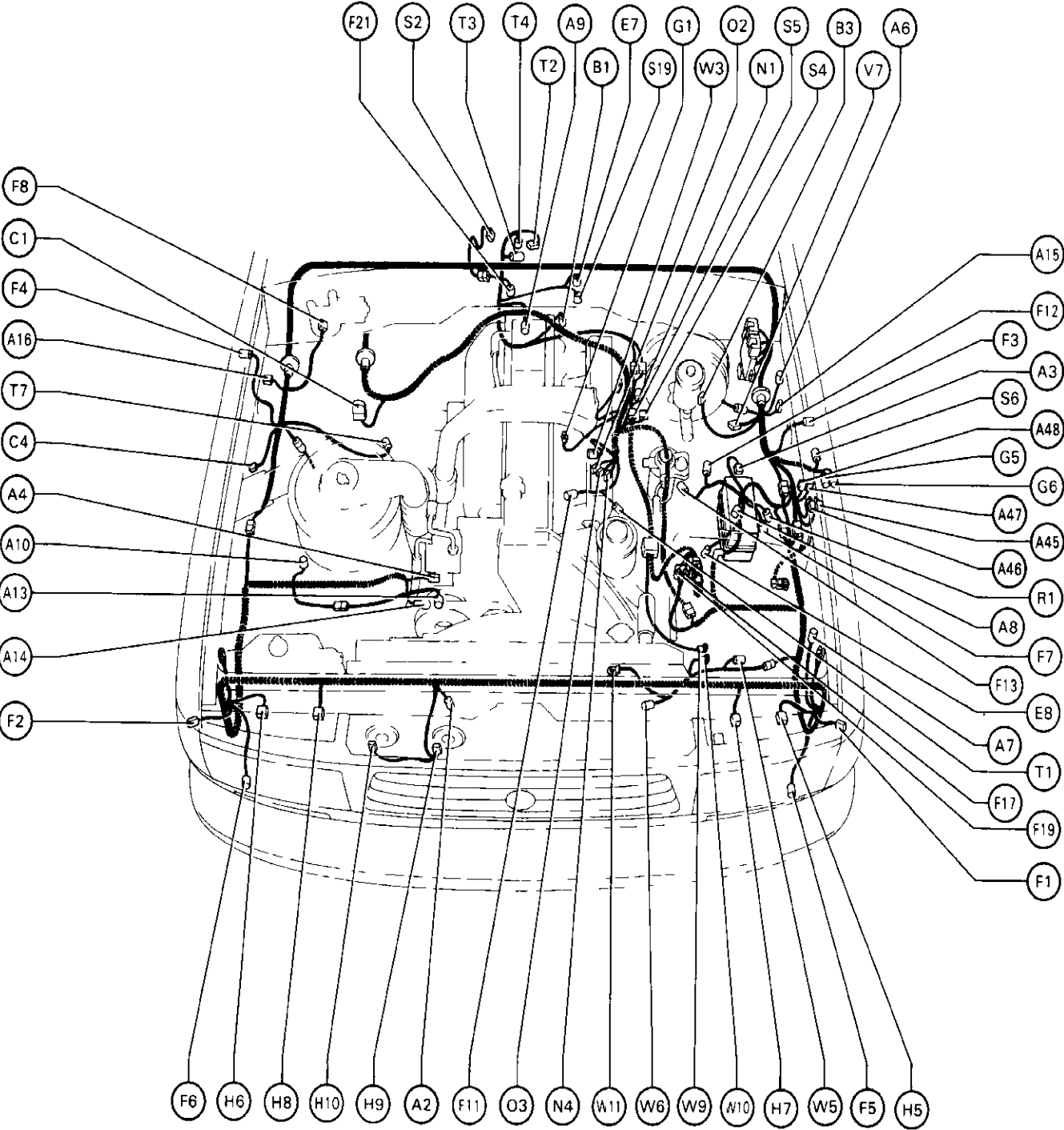
Code	English	Français	Español
A 2	A/C Condenser Fan Motor	Moteur de ventilateur de condenseur A/C	Motor del ventilador del condensador del A/C
A 3	A/C Idle Up VSV	Soupape VSV de ralenti accélère A/C	VSV de aumento del ralenti del A/C
A 4	A/C Magnetic Clutch	Accouplement magnétique A/C	Embrague magnético del A/C
A 6	A/C Magnetic Valve	Electrovanne A/C	Valvula magnetica del A/C
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	Triple pressostat A/C (Double systeme A/C et pressostat simple)	Interruptor de presion triple del A/C (Interruptor de presion doble y sencillo del A/C)
A 8	A/C Water Temp SW	Contacteur de temperature d'eau A/C	Interruptor de la presion del agua del A/C
A 9	A/T Fluid Temp Sender	Jauge emetteuse de température de liquide A/T	Emisor de la temperatura del liquido de la A/T
A 10	Air Filter Warning SW	Contacteur d'avertissement de filtre a air	Interruptor de aviso del filtro de aire
A 13	Alternator	Alternateur	Alternador
A 14	Alternator	Alternateur	Alternador
A 15	Auto Antenna Control Motor LH	Moteur gauche de commande d'antenne électrique	Motor de control de la antena electrica izquierda
A 16	Auto Antenna Control Motor RH	Moteur droit de commande d'antenne électrique	Motor de control de la antena electrica derecha
A 45	ABS Actuator	Dispositif de commande ABS	Actuador del ABS
A 46	ABS Actuator	Dispositif de commande ABS	Actuador del ABS
A 47	ABS Relay	Relais ABS	Rele de ABS
A 48	ABS Relay	Relais ABS	Rele de ABS

Position of Parts in Engine Compartment (Cont'd)

Code	English	Français	Español
B 1	Back-Up Light SW	Contacteur de feux de recul	Interruptor de la lu de marcha atras
B 3	Brake Fluid Level SW	Manocontact de niveau d'huile de frein	Interruptor del nivel del liquido de frenos
C 1	Check Connector	Bloc raccord de diagnostic	Conector de comprobacion
C 4	Cruise Control Actuator	Actionneur de contrôle de croisiere	Actuador del control de crucero
E 7	ECT Solenoid	Solenoi de commande ECT	Solenoi de ECT
E 8	ECT Water Temp SW	Contacteur thermique d'eau de boite ECT	Interruptor de la temperatura del agua de la transmission ECT
F 1	Front Clearance Light LH	Feu d'encombrement avant gauche	Lu de paso frontal izquierda
F 2	Front Clearance Light RH	Feu d'encombrement avant droit	Lu de paso frontal derecha
F 3	Front Side Turn Signal Light LH	Feu de changement de direction lateral avant gauche	Lu de la senal de giro lateral frontal izquierda
F 4	Front Side Turn Signal Light RH	Feu de changement de direction lateral avant droit	Lu de la senal de giro lateral frontal derecha
F 5	Front Turn Signal Light LH	Feu de changement de direction avant gauche	Lu de la senal de giro frontal izquierda
F 6	Front Turn Signal Light RH	Feu de changement de direction avant droit	Lu de la senal de giro frontal derecha
F 7	Front Washer Motor	Moteur de lave-glace de pare brise	Motor del lavador frontal
F 8	Front Wiper Motor	Moteur d'essuie glace de pare-brise	Motor del limpiador frontal
F 11	Fuel Cut Solenoid and Pick-Up Sensor	Solenoi de coupure d'alimentation et capteur de reprise	Solenoi de corte de combustible y sensor del captor
F 12	Fuel Heater	Rechauffeur de combustible	Calefactor de combustible
F 13	Fuel Sedimentary SW	Contacteur d'accumulateur de dépôts d'essence	Interruptor de sedimentos de combustible
F 17	Fusible Link (GLOW)	Cratouche-fusible (prechauffage)	Enlace fusible (encendido)
F 19	Fusible Link (MAIN)	Cratouche-fusible (general)	Enlace fusible (principal)
F 21	4WD Detection SW	Contacteur de detection 4WD	Interruptor de detección de 4WD
G 1	Glow Plug	Bougies de prechauffage	Tapon encendedor
G 5	Glow Plug Relay (Sub)	Relais de bougies de prechauffage (secondaire)	Relé de tapon encendedor (secundario)
G 6	Glow Plug Relay (Sub)	Relais de bougies de prechauffage (secondaire)	Rele de tapon encendedor (secundario)
H 5	Headlight No 1 LH	Phare no 1 gauche	Faro N°1 izquierda
H 6	Headlight No 1 RH	Phare no 1 droit	Faro N°1 derecha
H 7	Headlight No 2 LH	Phare no 2 gauche	Faro N°2 izquierda
H 8	Headlight No 2 RH	Phare no 2 droit	Faro N°2 derecha
H 9	Horn (High)	Avertisseur (aigu)	Bocina (alta)
H 10	Horn (Low)	Avertisseur (grave)	Bocina (baja)
N 1	Neutral Start SW	Contacteur de demarrage au point mort	Interruptor de arranque en punto muerto
N 4	Noise Filter (Oil Pressure)	Filtre anti-parasites (pression d'huile)	Filtro contra el ruido (presion de aceite)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Unité d'émission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presion de aceite o interruptor de presion de aceite
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Unité d'émission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presion de aceite o interruptor de presion de aceite
R 1	Rear Washer Motor	Moteur de lave glace de lunette arriere	Motor del lavador trasero
S 2	Speed Sensor	Capteur de vitesse	Sensor de velocidad
S 4	Starter	Demarreur	Arrancador
S 5	Starter	Demarreur	Arrancador
S 6	Starter Relay	Relais de demarreur	Rele del arrancador
S 19	Speed Sensor (ECT)	Capteur de vitesse (ECT)	Sensor de velocidad (ECT)
T 1	Throttle Position Sensor	Capteur de position de papillon d'accélération	Sensor de posicón del acelerador
T 2	Transfer 2-4 Control Motor	Moteur de contrôle de transfert 2-4	Motor de control de transferencia de 2-4
T 3	Transfer L4 Position SW	Contacteur de position L4 de boite de transfert	Interruptor de la posicón L4 de la transferencia
T 4	Transfer Neutral Position SW	Contacteur de position de transfert de point mort	Interruptor de posicón de punto muerto de transferencia
T 7	Turbo Pressure SW	Contacteur de pression de turbocompresseur	Interruptor de presion turbo
V 7	Vacuum SW (Brake)	Contacteur de depression (freins)	Interruptor de vacio (freno)
W 3	Water Temp Sender	Jauge emetteuse de temperature d'eau	Emisor de la temperatura del agua
W 5	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 6	Winch Motor and Magnetic SW	Contacteur magnetique et moteur de treuil	Motor e interruptor magnetico del cabrestante
W 9	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 10	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 11	Winch Motor and Magnetic SW	Contacteur magnétique et moteur de treuil	Motor e interruptor magnetico del cabrestante

Position of Parts in Engine Compartment

[LHD: 1HD-T]



English

English

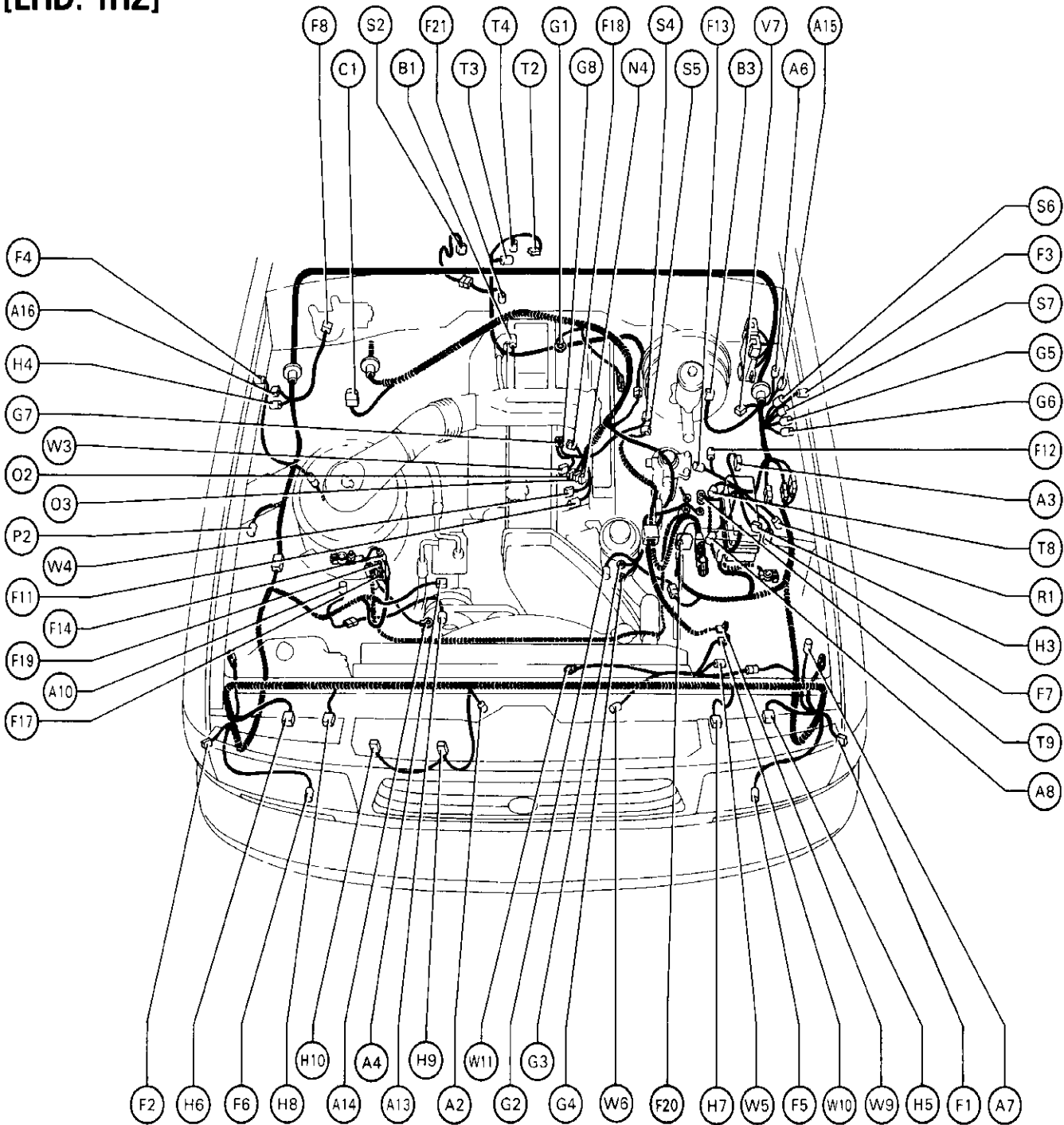
Deutsch

Position of Parts in Engine Compartment

Code	English	Deutsch
A 2	A/C Condenser Fan Motor	A/C-Kondensatorlüftermotor
A 3	A/C Idle-Up VSV	A/C-Leerlauferhöhungs VSV
A 4	A/C Magnetic Clutch	A/C-Magnetkupplung
A 6	A/C Magnetic Valve	A/C-Magnetventil
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C Dreifachdruckschalter (A/C Doppel- und Einfachdruckschalter)
A 8	A/C Water Temp. SW	A/C Kühlmitteltemperaturschalter
A 9	A/T Fluid Temp. Sender	A/T-Öltemperaturgeber
A 10	Air Filter Warning SW	Luftfilterwarnschalter
A 13	Alternator	Generator
A 14	Alternator	Generator
A 15	Auto Antenna Control Motor LH	Antennensteuermotor links
A 16	Auto Antenna Control Motor RH	Antennensteuermotor, rechts
A 45	ABS Actuator	ABS-Stellglied
A 46	ABS Actuator	ABS-Stellglied
A 47	ABS Relay	ABS-Relais
A 48	ABS Relay	ABS-Relais
B 1	Back-Up Light SW	Rückfahrleuchterschalter
B 3	Brake Fluid Level SW	Bremsflüssigkeitsstandscharter
C 1	Check Connector	Prüfstecker
C 4	Cruise Control Actuator	Konstanthalterstellglied
E 7	ECT Solenoid	ECT-Magnet
E 8	ECT Water Temp. SW	ECT-Kühlmitteltemperaturschalter
F 1	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 2	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 3	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 4	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 5	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 6	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 7	Front Washer Motor	Waschermotor
F 8	Front Wiper Motor	Scheibenwischermotor
F 11	Fuel Cut Solenoid and Pick-Up Sensor	Kraftstoffsperrsolenoid und Drehzahlnehmer
F 12	Fuel Heater	Kraftstoffheizung
F 13	Fuel Sedimentary SW	Wasserabscheiderschalter
F 17	Fusible Link (GLOW)	Schmelzsicherung (Vogluhanzeige)
F 19	Fusible Link (MAIN)	Schmelzsicherung (Haupt)
F 21	4WD Detection SW	4WD-Schalter
G 1	Glow Plug	Glühkerzen
G 5	Glow Plug Relay (Sub)	Glühkerzennebenrelais (Nebentank)
G 6	Glow Plug Relay (Sub)	Glühkerzennebenrelais (Nebentank)
H 5	Headlight No.1 LH	Scheinwerfer Nr 1, links
H 6	Headlight No.1 RH	Scheinwerfer Nr 1, rechts
H 7	Headlight No.2 LH	Scheinwerfer Nr 2, links
H 8	Headlight No.2 RH	Scheinwerfer Nr 2, rechts
H 9	Horn (High)	Hupe (hoch)
H 10	Horn (Low)	Hupe (tief)
N 1	Neutral Start SW	Neutralstartschalter
N 4	Noise Filter (Oil Pressure)	Störschultzfilter (Öldruck)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
R 1	Rear Washer Motor	Heckscheibenwaschermotor
S 2	Speed Sensor	Geschwindigkeitssensor
S 4	Starter	Anlasser
S 5	Starter	Anlasser
S 6	Starter Relay	Anlasserrelais
S 19	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
T 1	Throttle Position Sensor	Drosselklappenpositionssensor
T 2	Transfer 2-4 Control Motor	2-4-Verteilergetriebebesteuermotor
T 3	Transfer L4 Position SW	Verteilergetriebebeschalter L4
T 4	Transfer Neutral Position SW	Verteilergetriebe-neutralschalter
T 7	Turbo Pressure SW	Ladedruckschalter
V 7	Vacuum SW (Brake)	Unterdruckschalter (Bremsen)
W 3	Water Temp. Sender	Kühlmitteltemperaturgeber
W 5	Winch Main Relay	Windenhauptrelais
W 6	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Main Relay	Windenhauptrelais
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[LHD: 1HZ]



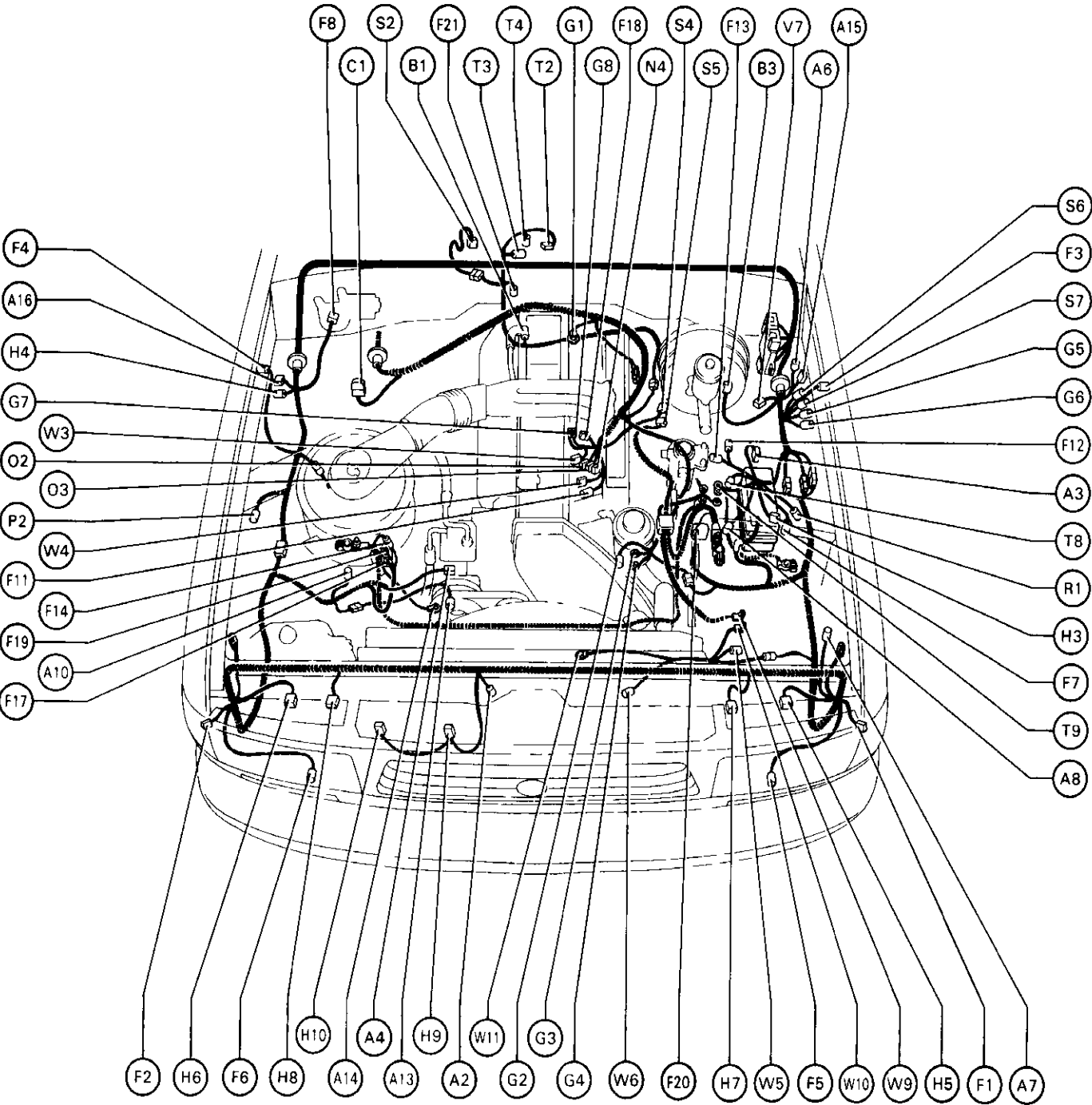
Code	English	Français	Español
A 2	A/C Condenser Fan Motor	Moteur de ventilateur de condenseur A/C	Motor del ventilador del condensador del A/C
A 3	A/C Idle-Up VSV	Soupape VSV de ralenti accelere A/C	VSV de aumento del ralenti del A/C
A 4	A/C Magnetic Clutch	Accouplement magnetique A/C	Embrague magnetico del A/C
A 6	A/C Magnetic Valve	Electrovanne A/C	Válvula magnetica del A/C
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	Triple pressostat A/C (Double système A/C et pressostat simple)	Interruptor de presion triple del A/C (Interruptor de presion doble y sencillo del A/C)
A 8	A/C Water Temp SW	Contacteur de temperature d'eau A/C	Interruptor de la presion del agua del A/C
A 10	Air Filter Warning SW	Contacteur d'avertissement de filtre a air	Interruptor de aviso del filtro de aire
A 13	Alternator	Alternateur	Alternador
A 14	Alternator	Alternateur	Alternador
A 15	Auto Antenna Control Motor LH	Moteur gauche de commande d'antenne electrique	Motor de control de la antena electrica izquierda
A 16	Auto Antenna Control Motor RH	Moteur droit de commande d'antenne electrique	Motor de control de la antena electrica derecha
B 1	Back Up Light SW	Contacteur de feux de recul	Interruptor de la luz de marcha atras
B 3	Brake Fluid Level SW	Manocontact de niveau d'huile de frein	Interruptor del nivel del líquido de frenos
C 1	Check Connector	Bloc raccord de diagnostic	Conector de comprobacion

Position of Parts in Engine Compartment (Cont'd)

Code	English	Français	Español
F 1	Front Clearance Light LH	Feu d'encombrement avant gauche	Luz de paso frontal izquierda
F 2	Front Clearance Light RH	Feu d'encombrement avant droit	Luz de paso frontal derecha
F 3	Front Side Turn Signal Light LH	Feu de changement de direction lateral avant gauche	Luz de la señal de giro lateral frontal izquierda
F 4	Front Side Turn Signal Light RH	Feu de changement de direction lateral avant droit	Luz de la señal de giro lateral frontal derecha
F 5	Front Turn Signal Light LH	Feu de changement de direction avant gauche	Luz de la señal de giro frontal izquierda
F 6	Front Turn Signal Light RH	Feu de changement de direction avant droit	Luz de la señal de giro frontal derecha
F 7	Front Washer Motor	Moteur de lave-glace de pare-brise	Motor del lavador frontal
F 8	Front Wiper Motor	Moteur d'essuie-glace de pare-brise	Motor del limpiador frontal
F 11	Fuel Cut Solenoid and Pick-Up Sensor	Solenoid de coupure d'alimentation et capteur de reprise	Solenoid de corte de combustible y sensor del captor
F 12	Fuel Heater	Rechauffeur de combustible	Calefactor de combustible
F 13	Fuel Sedimentary SW	Contacteur d'accumulateur de dépôts d'essence	Interruptor de sedimentos de combustible
F 14	Fusible Link (AM1, HEAD)	Cratouche-fusible (AM1, HEAD)	Enlace fusible (AM1 HEAD)
F 17	Fusible Link (GLOW)	Cratouche-fusible (prechauffage)	Enlace fusible (encendido)
F 18	Fusible Link (Glow Plug)	Cratouche-fusible (bougies de prechauffage)	Enlace fusible (tapon encendedor)
F 19	Fusible Link (MAIN)	Cratouche-fusible (general)	Enlace fusible (principal)
F 20	Fusible Link (ST)	Cratouche fusible (ST)	Enlace fusible (ST)
F 21	4WD Detection SW	Contacteur de detection 4WD	Interruptor de detección de 4WD
G 1	Glow Plug	Bougies de prechauffage	Tapon encendedor
G 2	Glow Plug Relay	Relais de bougies de prechauffage	Rele de tapon encendedor
G 3	Glow Plug Relay	Relais de bougies de prechauffage	Rele de tapon encendedor
G 4	Glow Plug Relay	Relais de bougies de prechauffage	Rele de tapon encendedor
G 5	Glow Plug Relay (Sub)	Relais de bougies de prechauffage (secondaire)	Rele de tapon encendedor (secundario)
G 6	Glow Plug Relay (Sub)	Relais de bougies de prechauffage (secondaire)	Rele de tapon encendedor (secundario)
G 7	Glow Plug Resistor	Resistance de bougies de préchauffage	Resistor de tapon encendedor
G 8	Glow Plug Resistor	Resistance de bougies de préchauffage	Resistor de tapon encendedor
H 3	Headlight Cleaner Motor	Moteur de lave-projecteurs	Motor del limpiador del faro
H 4	Headlight Cleaner Relay	Relais de lave-projecteurs	Relé del limpiador del faro
H 5	Headlight No 1 LH	Phare no 1 gauche	Faro N°1 izquierda
H 6	Headlight No 1 RH	Phare no 1 droit	Faro N°1 derecha
H 7	Headlight No 2 LH	Phare no 2 gauche	Faro N°2 izquierda
H 8	Headlight No 2 RH	Phare no 2 droit	Faro N°2 derecha
H 9	Horn (High)	Avertisseur (aigu)	Bocina (alta)
H 10	Horn (Low)	Avertisseur (grave)	Bocina (baja)
N 4	Noise Filter (Oil Pressure)	Filtre anti-parasites (pression d'huile)	Filtro contra el ruido (presion de aceite)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Unite d'emission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presion de aceite o interruptor de presion de aceite
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Unite d'emission de pression d'huile ou manocontact de pression d'huile	Indicador del emisor de presion de aceite o interruptor de presion de aceite
P 2	Power Outlet	Prise d'alimentation	Toma de alimentacion
R 1	Rear Washer Motor	Moteur de lave-glace de lunette arriere	Motor del lavador trasero
S 2	Speed Sensor	Capteur de vitesse	Sensor de velocidad
S 4	Starter	Demarreur	Arrancador
S 5	Starter	Demarreur	Arrancador
S 6	Starter Relay	Relais de demarreur	Rele del arrancador
S 7	Starter Relay	Relais de demarreur	Rele del arrancador
T 2	Transfer 2-4 Control Motor	Moteur de contrôle de transfert 2-4	Motor de control de transferencia de 2-4
T 3	Transfer L4 Position SW	Contacteur de position L4 de boîte de transfert	Interruptor de la position L4 de la transferencia
T 4	Transfer Neutral Position SW	Contacteur de position de transfert de point mort	Interruptor de posicion de punto puetro de transferencia
T 8	12 24 Volts Switchover Relay	Relais de commutation 12-24 volts	Rele de cambio de 12 24 voltios
T 9	12-24 Volts Switchover Relay	Relais de commutation 12-24 volts	Rele de cambio de 12 24 voltios
V 7	Vacuum SW (Brake)	Contacteur de depression (freins)	Interruptor de vacuo (freno)
W 3	Water Temp Sender	Jauge emettrice de temperature d'eau	Emisor de la temperatura del agua
W 4	Water Temp Sensor (Glow Plug)	Capteur de temperature d'eau (bougies de prechauffage)	Sensor del temperatura del agua (bujia incandescente)
W 5	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 6	Winch Motor and Magnetic SW	Contacteur magnetique et moteur de treuil	Motor e interruptor magnetico del cabrestante
W 9	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 10	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 11	Winch Motor and Magnetic SW	Contacteur magnetique et moteur de treuil	Motor e interruptor magnetico del cabrestante

Position of Parts in Engine Compartment

[LHD: 1HZ]



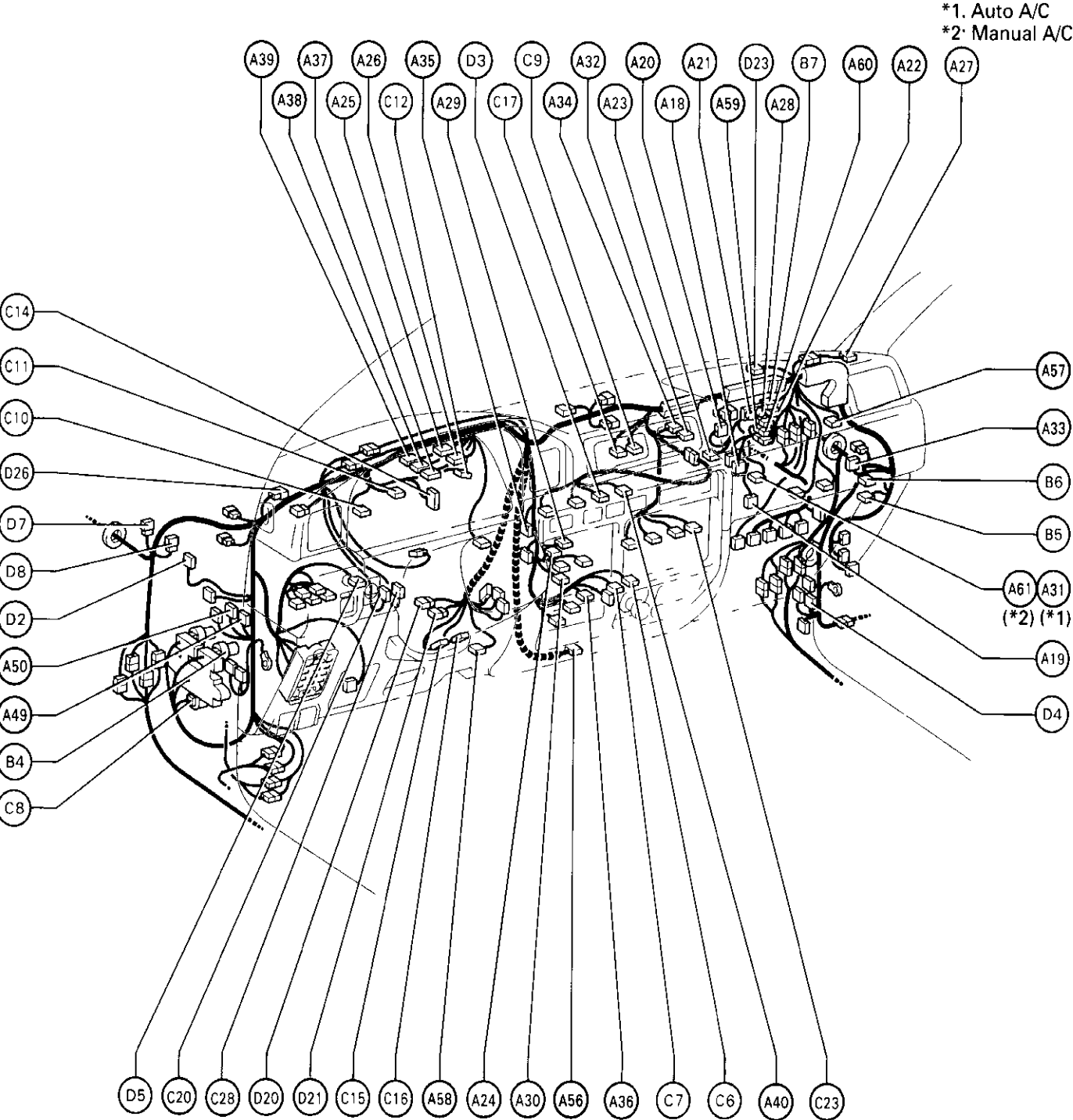
Code	English	Deutsch
A 2	A/C Condenser Fan Motor	A/C Kondensatorlüftermotor
A 3	A/C Idle-Up VSV	A/C-Leerlauferhöhungs VSV
A 4	A/C Magnetic Clutch	A/C-Magnetkupplung
A 6	A/C Magnetic Valve	A/C-Magnetventil
A 7	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C Doppel- und Einfachdruckschalter)
A 8	A/C Water Temp SW	A/C Kuhlmittemperaturschalter
A 10	Air Filter Warning SW	Luftfilterwarmschalter
A 13	Alternator	Generator
A 14	Alternator	Generator
A 15	Auto Antenna Control Motor LH	Antennensteuermotor, links
A 16	Auto Antenna Control Motor RH	Antennensteuermotor, rechts

Position of Parts in Engine Compartment (Cont'd)

Code	English	Deutsch
B 1	Back-Up Light SW	Ruckfahrleuchterschalter
B 3	Brake Fluid Level SW	Bremsflüssigkeitsstandscharter
C 1	Check Connector	Prüfstecker
F 1	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 2	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 3	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 4	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 5	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 6	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 7	Front Washer Motor	Waschermotor
F 8	Front Wiper Motor	Scheibenwischermotor
F 11	Fuel Cut Solenoid and Pick-Up Sensor	Kraftstoffsperrsolenoid und Drehzahlafnehmer
F 12	Fuel Heater	Kraftstoffheizung
F 13	Fuel Sedimentary SW	Wasserabscheiderschalter
F 14	Fusible Link (AM1, HEAD)	Schmelzsicherung (AM1, HEAD)
F 17	Fusible Link (GLOW)	Schmelzsicherung (Vogluhanzeige)
F 18	Fusible Link (Glow Plug)	Schmelzsicherung (Gluhkerzen)
F 19	Fusible Link (MAIN)	Schmelzsicherung (Haupt)
F 20	Fusible Link (ST)	Schmelzsicherung (ST)
F 21	4WD Detection SW	4WD Schalter
G 1	Glow Plug	Gluhkerzen
G 2	Glow Plug Relay	Gluhkerzenrelais
G 3	Glow Plug Relay	Gluhkerzenrelais
G 4	Glow Plug Relay	Gluhkerzenrelais
G 5	Glow Plug Relay (Sub)	Gluhkerzennebenrelais (Nebentank)
G 6	Glow Plug Relay (Sub)	Gluhkerzennebenrelais (Nebentank)
G 7	Glow Plug Resistor	Vorschaltwiderstand
G 8	Glow Plug Resistor	Vorschaltwiderstand
H 3	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 4	Headlight Cleaner Relay	Scheinwerferwascherrelais
H 5	Headlight No 1 LH	Scheinwerfer Nr 1, links
H 6	Headlight No 1 RH	Scheinwerfer Nr 1, rechts
H 7	Headlight No.2 LH	Scheinwerfer Nr 2, links
H 8	Headlight No 2 RH	Scheinwerfer Nr 2, rechts
H 9	Horn (High)	Hupe (hoch)
H 10	Horn (Low)	Hupe (tief)
N 4	Noise Filter (Oil Pressure)	Storschultzfilter (öldruck)
O 2	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
O 3	Oil Pressure Sender Gauge or Oil Pressure SW	Öldruckgeber oder Öldruckschalter
P 2	Power Outlet	Strombuchse
R 1	Rear Washer Motor	Heckscheibenwaschermotor
S 2	Speed Sensor	Geschwindigkeitssensor
S 4	Starter	Anlasser
S 5	Starter	Anlasser
S 6	Starter Relay	Anlasserrelais
S 7	Starter Relay	Anlasserrelais
T 2	Transfer 2-4 Control Motor	2-4-Verteilergetriebebesteuermotor
T 3	Transfer L4 Position SW	Verteilergetriebebeschalter L4
T 4	Transfer Neutral Position SW	Verteilergetriebe-neutralschalter
T 8	12-24 Volts Switchover Relay	12-24 V Umschaltrelais
T 9	12-24 Volts Switchover Relay	12-24 V Umschaltrelais
V 7	Vacuum SW (Brake)	Unterdruckschalter (Bremsen)
W 3	Water Temp. Sender	Kuhlmittemperaturgeber
W 4	Water Temp. Sensor (Glow Plug)	Kuhlmittemperatursensor (Gluhkerzen)
W 5	Winch Main Relay	Windenhauptrelais
W 6	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Main Relay	Windenhauptrelais
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Instrument Panel

[LHD]

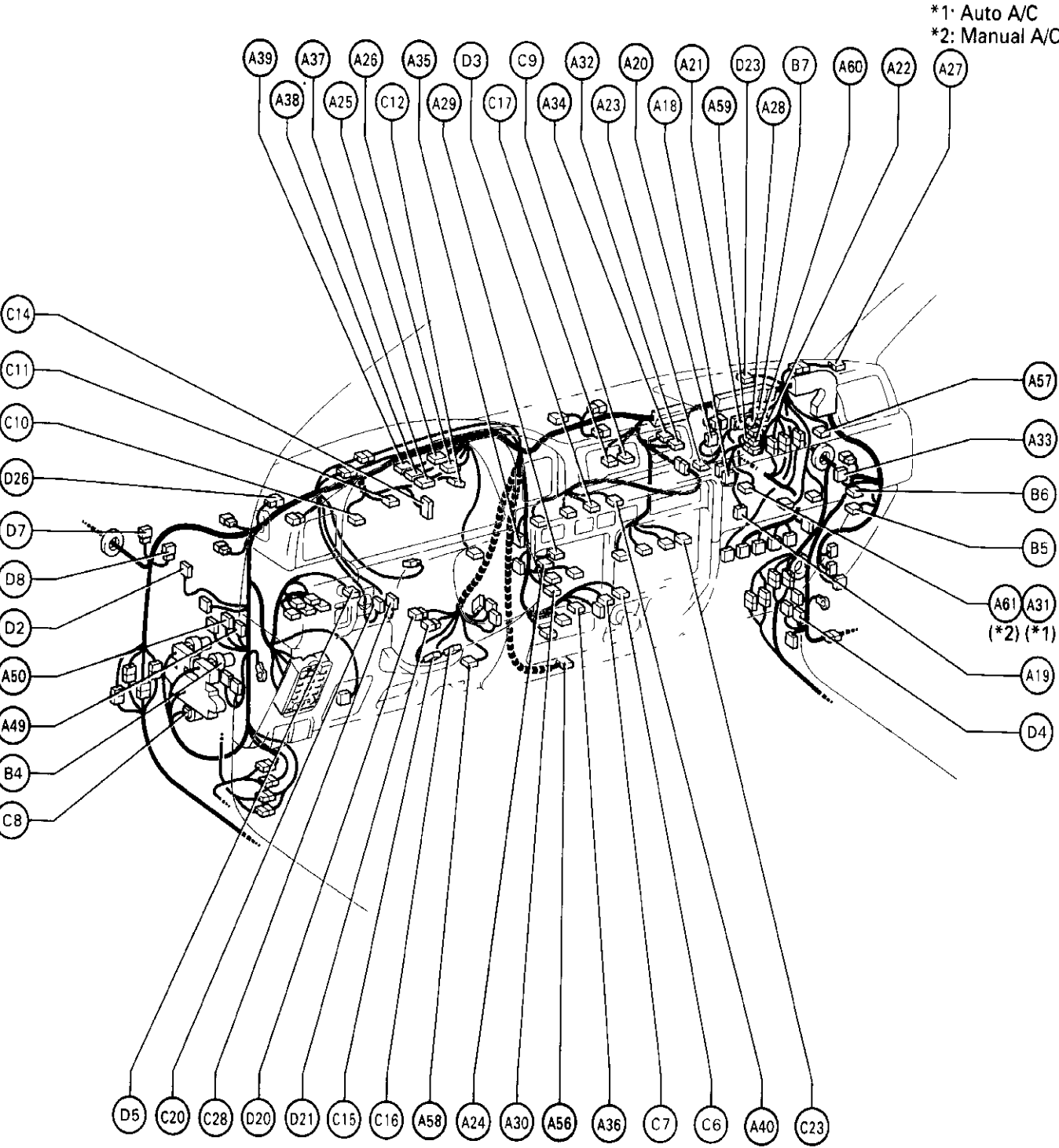


Position of Parts in Instrument Panel

Code	English	Français	Español
A 18	A/C 20A Fuse	Fusible A/C 20A	Fusible de 20 A del A/C
A 19	A/C Amplifier	Amplificateur A/C	Amplificador del A/C
A 20	A/C Cut Relay (Water Temp)	Relais de coupure A/C (temperature d'eau)	Rele de corte A/C (temperatura del agua)
A 21	A/C Magnetic Clutch Relay	Relais d'accouplement magnetique A/C	Rele del embrague magnetico del A/C
A 22	A/C Power Transistor	Transistor d'alimentation A/C	Transistor de potencia del A/C
A 23	A/C Relay	Relais A/C	Rele A/C
A 24	A/C Room Temp Sensor	Capteur de temperature de l'habitacle A/C	Sensor de la temperatura del compartimento del A/C
A 25	A/C Short Connector	Broche de shunt A/C	Conector de cortocircuito del A/C
A 26	A/C Short Connector	Broche de shunt A/C	Conector de cortocircuito del A/C
A 27	A/C Solar Sensor	Capteur solaire A/C	Sensor solar del A/C
A 28	A/C Starter Cut Relay	Relais d'arrêt demarreur A/C	Rele de corte del arrancador del A/C
A 29	A/C System Amplifier	Amplificateur de systeme A/C	Amplificador del sistema del A/C
A 30	A/C Temp Control SW	Contacteur de contrôle de température A/C	Interruptor de control de temperatura del A/C
A 31	A/C Thermistor and A/C Evaporator Temp Sensor	Thermistance A/C et capteur de température d'évaporateur A/C	Sensor de la temperatura del termistor del A/C y del evaporador del A/C
A 32	A/C Water Temp Sensor	Capteur de temperature d'eau A/C	Sensor de la presión del agua del A/C
A 33	Air Inlet Control Servo Motor	Servomoteur de commande d'admission d'air	Servomotor de control de la entrada de aire
A 34	Air Mix Control Servo Motor	Servomoteur de commande de melange d'air	Servomotor de control de mezcla de aire
A 35	Air Vent Mode Control Servo Motor	Servomoteur de commande de mode de ventilation	Servomotor de control del modo de ventilación de aire
A 36	Ashtray Illumination	Eclairage de cendrier	Iluminación del cenicero
A 37	Auto A/C ECU	ECU A/C automatique	ECU del A/C automatico
A 38	Auto A/C ECU	ECU A/C automatique	ECU del A/C automatico
A 39	Auto A/C ECU	ECU A/C automatique	ECU del A/C automatico
A 40	Auto Antenna Control SW	Contacteur de commande d'antenne électrique	Interruptor de control de la antena automatica
A 49	ABS ECU	ECU ABS	ECU del ABS
A 50	ABS ECU	ECU ABS	ECU del ABS
A 56	Airbag Sensor Assembly	Ensemble de capteur de sac gonflable	Conjunto del sensor del colchon de aire
A 57	Airbag Squib (Front Passenger Airbag Assembly)	Charge explosive de sac gonflable (Ensemble de sac gonflable de passager avant)	Detonador del colchon de aire (conjunto del colchon de aire del pasajero delantero)
A 58	Airbag Squib (Steering Wheel Pad)	Charge explosive de sac gonflable (rembourrage de volant de direction)	Detonador del colchon de aire (almohadilla del volante de dirección)
A 59	A/C Short Connector	Broche de shunt A/C	Conector de cortocircuito del A/C
A 60	A/C Short Connector	Broche de shunt A/C	Conector de cortocircuito del A/C
A 61	A/C Thermistor or A/C Evaporator Temp Sensor	Thermistance A/C et capteur de temperature d'évaporateur A/C	Sensor de la temperatura del termistor del A/C o del evaporador del A/C
B 4	Blower High Relay or Short Connector	Relais eleve de soufflerie ou brouche de shunt	Rele de alta velocidad del soplador o conector de cortocircuito
B 5	Blower Motor (A/C)	Moteur de soufflerie (A/C)	Motor del soplador (A/C)
B 6	Blower Motor (Heater)	Moteur de soufflerie (chauffage)	Motor del soplador (calefactor)
B 7	Blower Resistor	Resistance de soufflerie	Resistor del soplador
C 6	Cigarette Lighter	Allume-cigare	Encendedor de cigarrillos
C 7	Cigarette Lighter Illumination	Eclairage d'allume-cigare	Iluminación del encendedor de cigarrillos
C 8	Circuit Opening Relay	Relais d'ouverture de circuit	Rele de abertura del circuito
C 9	Clock	Montre électrique de bord	Reloj
C 10	Combination Meter	Combine de bord	Medidor de combinacion
C 11	Combination Meter	Combine de bord	Medidor de combinacion
C 12	Combination Meter	Combine de bord	Medidor de combinacion
C 14	Combination Meter (A/T Indicator)	Combine de bord (indicateur A/T)	Medidor de combinacion (indicador del A/T)
C 15	Combination SW	Commande combinee	Interruptor de combinacion
C 16	Combination SW	Commande combinee	Interruptor de combinacion
C 17	Cooling Fan (Radio and Player)	Ventilateur électrique de refroidissement (autoradio et lecteur)	Ventilador de enfriamiento (radio/casete)
C 20	Cruise Control ECU	ECU de contrôle de croisiere	ECU del control de cruceo
C 23	CD Player	Lecteur CD	Reproductor de discos CD
C 28	Cruise Control Clutch SW or Short Pin	Contacteur de d'accouplement de programmeur de vitesse de croisière ou brouche de shunt	Patilla de cortocircuito o Interruptor del embrague de control de cruceo
D 2	Daytime Running Light Relay or Short Connector	Dispositifs d'eclairage de conduite de jour ou brouche de shunt	Marcha con luz diurna o conector de cortocircuito
D 3	Defogger SW	Commande de debaïneur de lunette arriere	Interruptor del desempañador
D 4	Diff Lock ECU	Unité ECU de verrou de differentiel	ECU de bloqueo del diferencial
D 5	Diff Lock Control SW	Commande de blocage de differentiel	Interruptor de control de bloqueo del diferencial
D 7	Diode (Interior Light)	Diode (de plafonnier)	Diode (luz interior)
D 8	Diode (Interior Light)	Diode (de plafonnier)	Diode (luz interior)
D 20	Diode (Front Washer)	Diode (lave glace de para brise)	Diode (lavador frontal)
D 21	Diode (Rear Washer)	Diode (lave-glace de lunette arriere)	Diode (lavador trasero)
D 23	Diode (Neutral Detection)	Diode (detection de point mort)	Diode (detección de punto muerto)
D 26	Diode (Interior Light)	Diode (de plafonnier)	Diode (luz interior)

Position of Parts in Instrument Panel

[LHD]

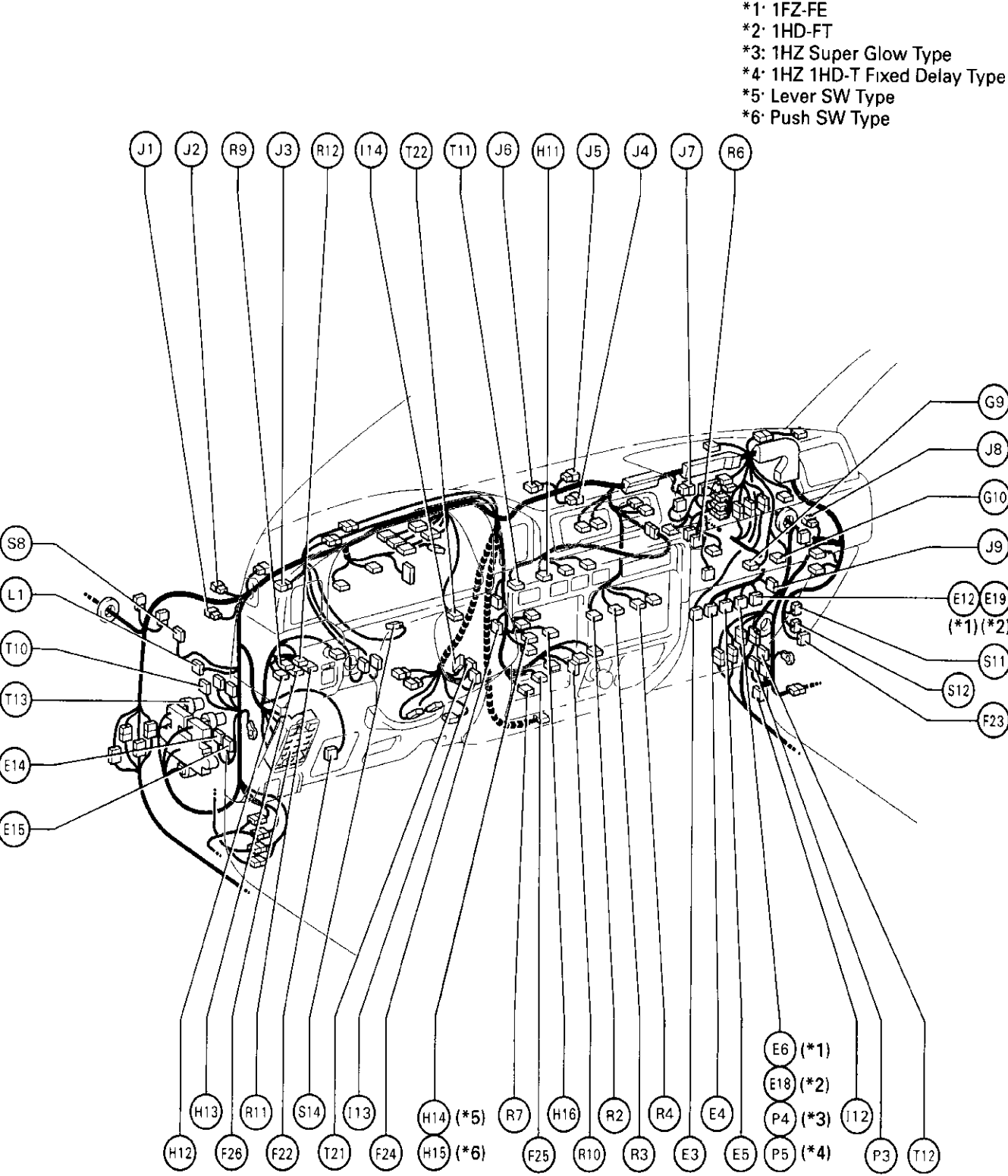


Position of Parts in Instrument Panel

Code	English	Deutsch
A 18	A/C 20A Fuse	A/C Sicherung 20 A
A 19	A/C Amplifier	A/C-Verstärker
A 20	A/C Cut Relay (Water Temp)	A/C Abschaltrelais (Kühlmitteltemperatur)
A 21	A/C Magnetic Clutch Relay	A/C Magnetkupplungsrelais
A 22	A/C Power Transistor	A/C-Leistungstransistor
A 23	A/C Relay	A/C-Relais
A 24	A/C Room Temp Sensor	A/C-innentemperaturfühler
A 25	A/C Short Connector	A/C-Kurzschlußstecker
A 26	A/C Short Connector	A/C-Kurzschlußstecker
A 27	A/C Solar Sensor	A/C-Sonnensensor
A 28	A/C Starter Cut Relay	A/C-Anlasserabschaltrelais
A 29	A/C System Amplifier	A/C Verstärker
A 30	A/C Temp Control SW	A/C-Temperaturregelschalter
A 31	A/C Thermistor and A/C Evaporator Temp Sensor	A/C-Thermistor und A/C Verdampfertemperaturfühler
A 32	A/C Water Temp. Sensor	A/C-Kühlmitteltemperatursensor
A 33	Air Inlet Control Servo Motor	Luftzufuhrservomotor
A 34	Air Mix Control Servo Motor	Luftmischstellmotor
A 35	Air Vent Mode Control Servo Motor	Belüftungsregelungsservomotor
A 36	Ashtray Illumination	Aschenbecherbeleuchtung
A 37	Auto A/C ECU	Auto A/C ECU
A 38	Auto A/C ECU	Auto A/C ECU
A 39	Auto A/C ECU	Auto A/C ECU
A 40	Auto Antenna Control SW	Antennensteuerschalter
A 49	ABS ECU	ABS-ECU
A 50	ABS ECU	ABS-ECU
A 56	Airbag Sensor Assembly	Airbagsensor
A 57	Airbag Squib (Front Passenger Airbag Assembly)	Airbag Zündladung (Beifahrerairbag)
A 58	Airbag Squib (Steering Wheel Pad)	Airbag-Zündladung (Lenkradpolster)
A 59	A/C Short Connector	A/C-Kurzschlußstecker
A 60	A/C Short Connector	A/C-Kurzschlußstecker
A 61	A/C Thermistor or A/C Evaporator Temp Sensor	A/C Thermistor oder A/C Verdampfertemperaturfühler
B 4	Blower High Relay or Short Connector	Gebläserelais für hohe Drehzahl oder Kurzschlußstecker
B 5	Blower Motor (A/C)	Gablosemotor (A/C)
B 6	Blower Motor (Heater)	Gablosemotor (Heizungs)
B 7	Blower Resistor	Gebläsewiderstand
C 6	Cigarette Lighter	Zigarettenanzünder
C 7	Cigarette Lighter Illumination	Zigarettenanzünderbeleuchtung
C 8	Circuit Opening Relay	Schaltkreisöffnungsrelais
C 9	Clock	Uhr
C 10	Combination Meter	Kombunstrument
C 11	Combination Meter	Kombunstrument
C 12	Combination Meter	Kombunstrument
C 14	Combination Meter (A/T Indicator)	Kombunstrument (A/T-Fahrstufenanzeige)
C 15	Combination SW	Kombischalter
C 16	Combination SW	Kombischalter
C 17	Cooling Fan (Radio and Player)	Lufter (Radio und Cassettenspieler)
C 20	Cruise Control ECU	Konstanthalter-ECU
C 23	CD Player	CD-Spieler
C 28	Cruise Control Clutch SW or Short Pin	Geschwindigkeitskonstanthalter-Kupplungsschalter oder Kurzschlußstift
D 2	Daytime Running Light Relay or Short Connector	Tagesfahrleuchtenrelais oder Kurzschlußstecker
D 3	Defogger SW	Heckscheibenheizungsschalter
D 4	Diff Lock ECU	Differentialsperren-ECU
D 5	Diff Lock Control SW	Differenzialverriegelungsschalter
D 7	Diode (Interior Light)	Diode (Innenleuchte)
D 8	Diode (Interior Light)	Diode (Innenleuchte)
D 20	Diode (Front Washer)	Diode (Scheibenwascher)
D 21	Diode (Rear Washer)	Diode (Heckscheibenwascher)
D 23	Diode (Neutral Detection)	Diode (Neutralposition)
D 26	Diode (Interior Light)	Diode (Innenleuchte)

Position of Parts in Instrument Panel

[LHD]

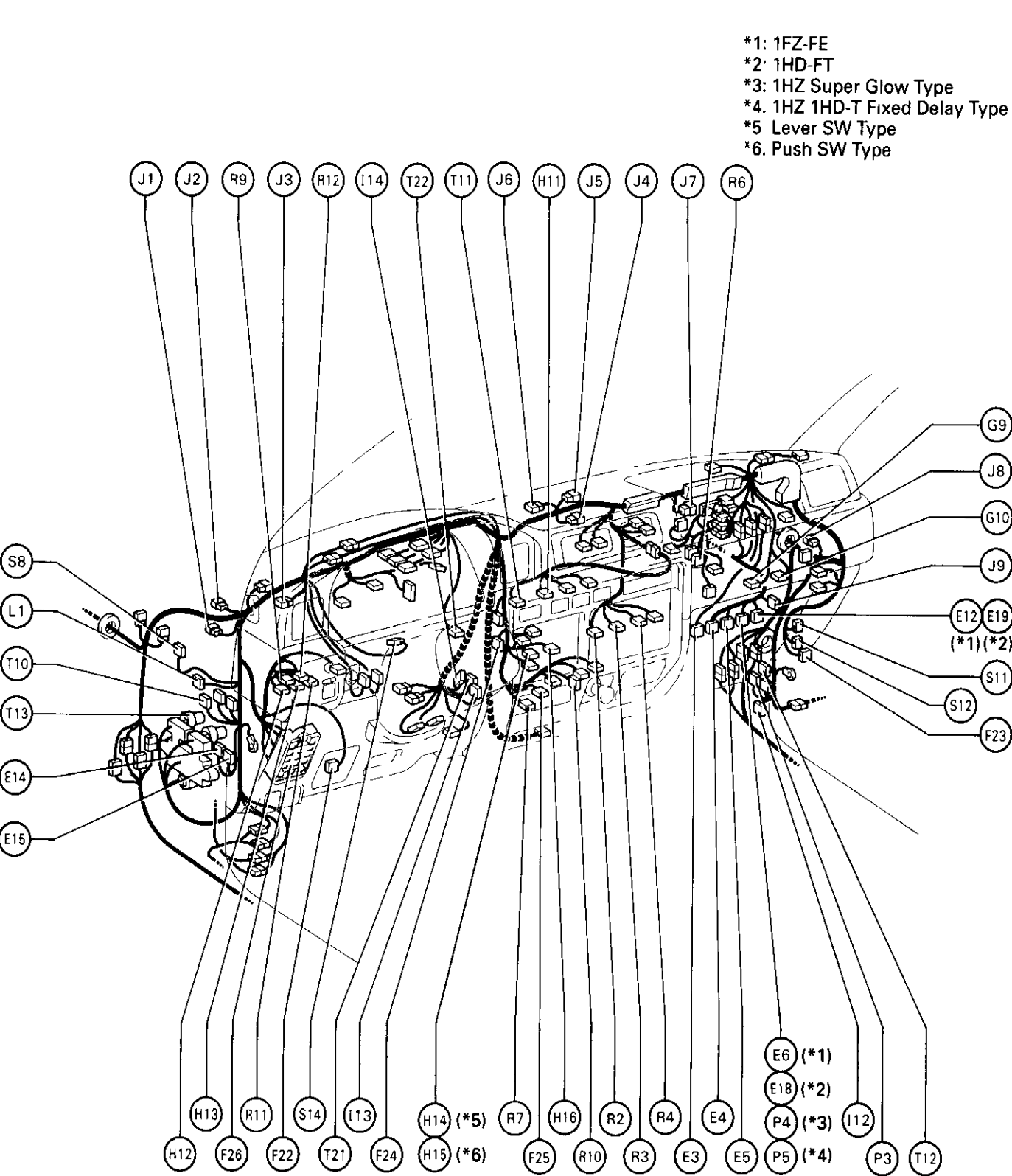


Position of Parts in Instrument Panel

Code	English	Français	Español
E 3	Emission ECU	ECU antipollution	ECU de emisiones de escape
E 4	Engine ECU	ECU moteur	ECU del motor
E 5	Engine ECU	ECU moteur	ECU del motor
E 6	Engine ECU	ECU moteur	ECU del motor
E 12	Engine ECU	ECU moteur	ECU del motor
E 14	ECT ECU	ECU ECT	ECU de ECT
E 15	ECT ECU	ECU ECT	ECU de ECT
E 18	Emission ECU	ECU antipollution	ECU de emisiones de escape
E 19	Emission ECU	ECU antipollution	ECU de emisiones de escape
F 22	Front Speaker LH	Haut-parleur avant gauche	Altavoz frontal izquierda
F 23	Front Speaker RH	Haut-parleur avant droit	Altavoz frontal derecha
F 24	Fuel Sedimentary Buzzer	Avertisseur de dépôt de combustible	Zumbador del sedimentador de combustible
F 25	Fuel Tank Changeover SW	Contacteur de changement de réservoir de carburant	Conmutador del depósito de combustible
F 26	Fuse Block	Boîte de servitude	Bloque de fusibles
G 9	Glove Box Light	Eclairage de boîte à gants	Luz de la caja de la guantera
G 10	Glove Box Light SW	Contacteur d'éclairage de boîte à gants	Interruptor de la luz de la caja de la guantera
H 11	Hazard SW	Commande de feux de détresse	Interruptor de peligro
H 12	Headlight Beam Level Control SW	Commande de dispositif de réglage d'orientation de faisceau de projecteurs	Interruptor de control del nivel del haz del faro
H 13	Headlight Cleaner SW	Commande de lave-projecteurs	Interruptor del limpiador del faro
H 14	Heater Blower SW and A/C SW	Commande de soufflerie de chauffage et commande A/C	Interruptor del soplador del calefactor y del A/C
H 15	Heater Control SW	Commande de chauffage	Interruptor de control del calefactor
H 16	Heater Control SW	Commande de chauffage	Interruptor de control del calefactor
I 12	Ignition Key Cylinder Light Relay	Relais d'éclairage de cylindre de cle de contact	Relé d'illumination du cylindre de la clé de encendido
I 13	Ignition Key Cylinder Light	Eclairage de barillet de contacteur d'allumage	Luz del cilindro de la llave de encendido
I 14	Ignition SW	Contacteur d'allumage	Interruptor de encendido
J 1	Junction Connector	Bloc raccord de jonction	Conector de union
J 2	Junction Connector	Bloc raccord de jonction	Conector de union
J 3	Junction Connector	Bloc raccord de jonction	Conector de union
J 4	Junction Connector	Bloc raccord de jonction	Conector de union
J 5	Junction Connector	Bloc raccord de jonction	Conector de union
J 6	Junction Connector	Bloc raccord de jonction	Conector de union
J 7	Junction Connector	Bloc raccord de jonction	Conector de union
J 8	Junction Connector	Bloc raccord de jonction	Conector de union
J 9	Junction Connector	Bloc raccord de jonction	Conector de union
L 1	Light Reminder Relay	Relais de rappel de dispositifs d'éclairage allumes	Rele del recordador de las luces
P 3	PPS ECU	PPS ECU	ECU PPS
P 4	Pre-Heating Timer	Minuterie de prechauffage	Temporizador de precalentamiento
P 5	Pre-Heating Timer	Minuterie de prechauffage	Temporizador de precalentamiento
R 2	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 3	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 4	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 6	Rear A/C Relay	Relais A/C arrière	Rele del A/C trasero
R 7	Rear A/C SW	Commande A/C arrière	Interruptor del A/C trasero
R 9	Rear Fog Light SW	Commande de projecteurs antibrouillard arrière	Interruptor de las luces antiniebla traseras
R 10	Rear Heater SW	Commande de chauffage arrière	Interruptor del calefactor trasero
R 11	Remote Control Mirror SW	Commande de retroviseur à commande électrique	Interruptor del espejo retrovisor de control remoto
R 12	Rheostat	Rheostat	Reostato
S 8	Seat Belt Warning Relay	Relais de rappel de ceinture de sécurité	Rele de advertencia de cinturón de seguridad
S 11	Stereo Component Amplifier	Amplificateur de composant stéréo	Amplificador de componente de estereo
S 12	Stereo Component Amplifier	Amplificateur de composant stéréo	Amplificador de componente de estereo
S 14	Stop Light SW	Contacteur de feux stop	Interruptor de la luz de parada
T 10	Transfer Control Relay	Relais de contrôle de transfert	Rele de control de transferencia
T 11	Transfer Control SW or Short Connector	Contacteur de contrôle de transfert ou brouche de shunt	Interruptor de control de transferencia o conector de cortocircuito
T 12	12-24 Volts Switchover Timer Relay	Relais de temporisateur de commutation 12-24 volts	Rele del temporizador de cambio de 12 24 voltios
T 13	24 Volts Hold Warning Relay	Relais d'avertissement de maintien 24 volts	Rele de aviso de retención de 24 voltios
T 21	Transponder Key Amplifier	Amplificateur de clé de transpondeur	Amplificador de la llave de retransmisor
T 22	Transponder Key Computer	Ordinateur de clé de transpondeur	Computadora de la llave de retransmisor

Position of Parts in Instrument Panel

[LHD]

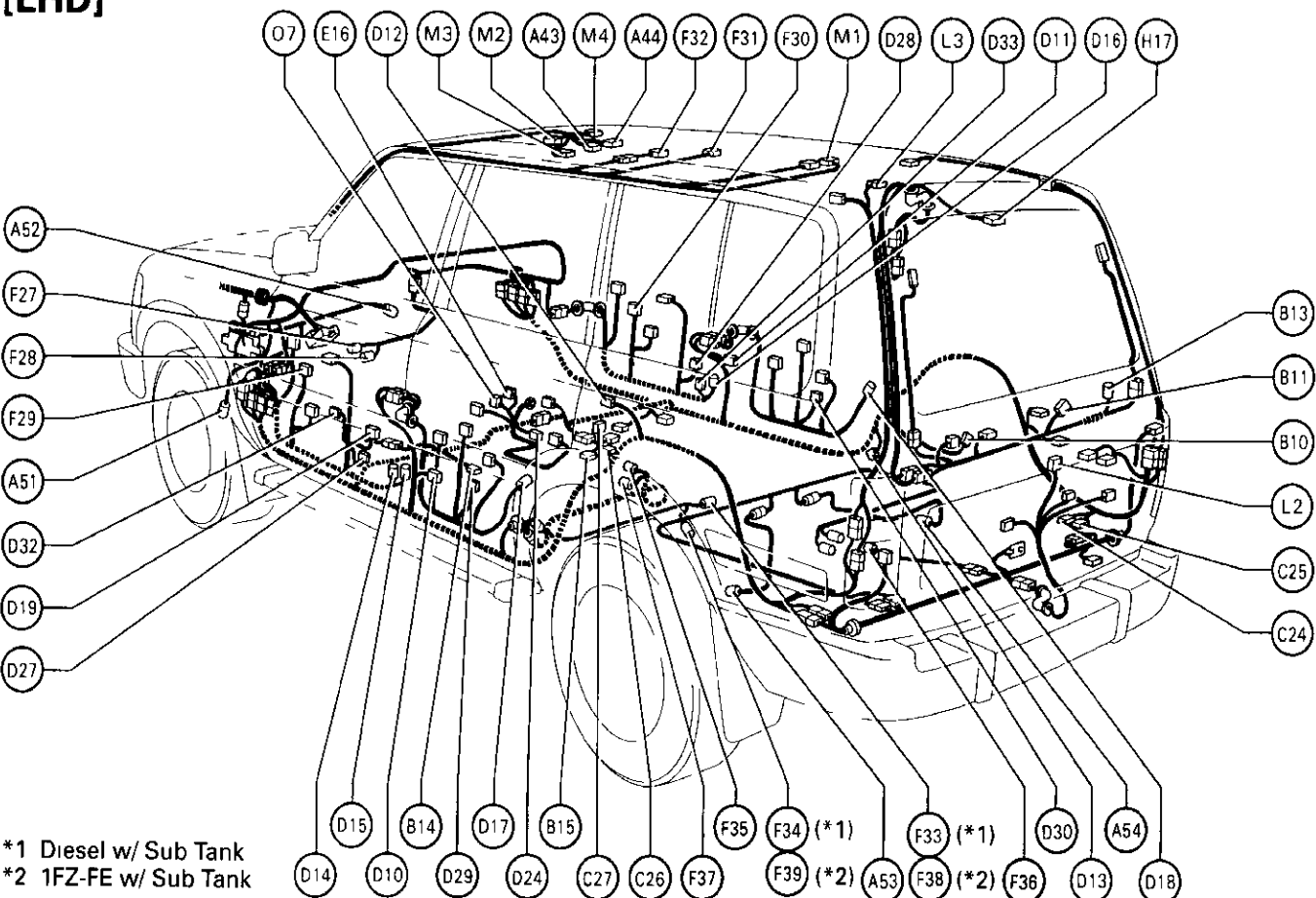


Position of Parts in Instrument Panel

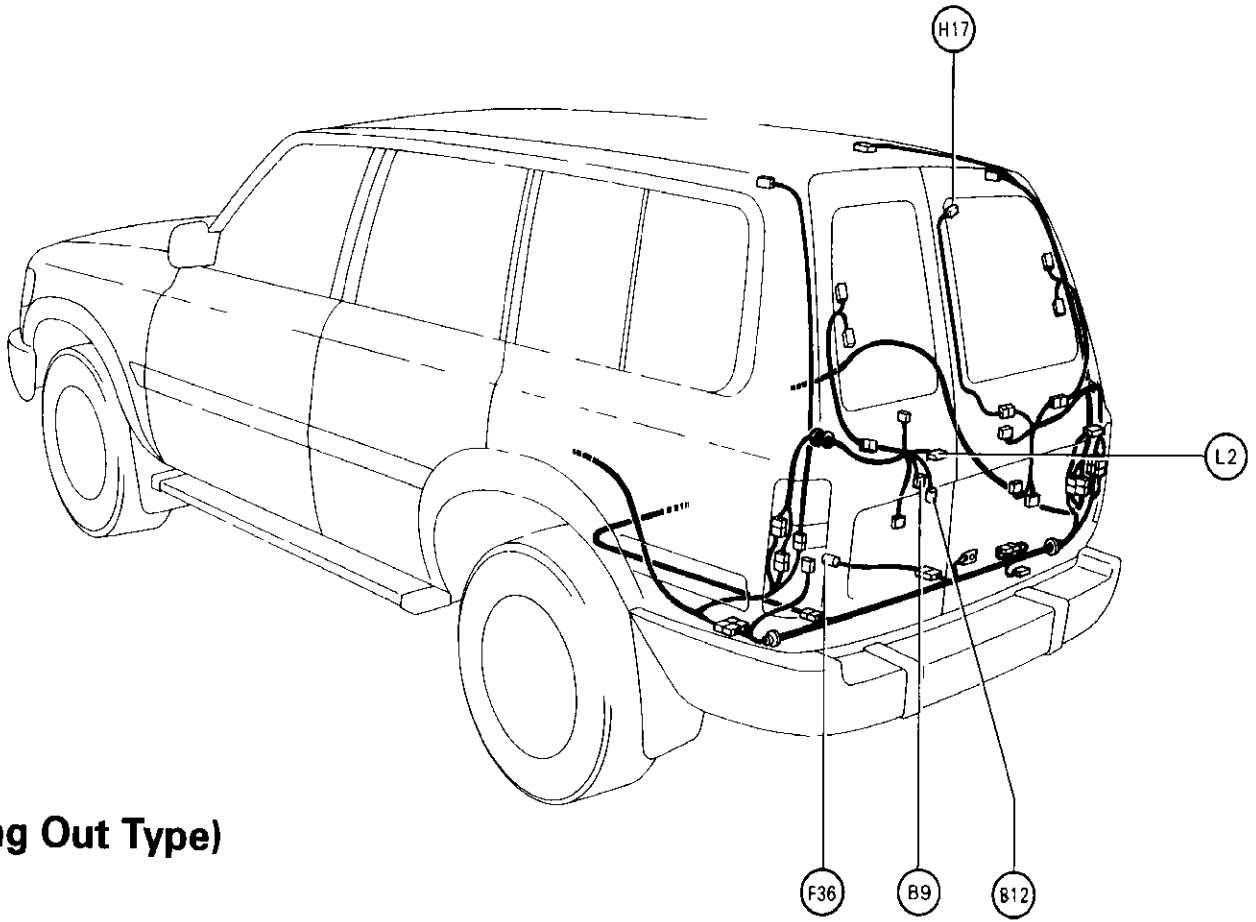
Code	English	Deutsch
E 3	Emission ECU	Abgas ECU
E 4	Engine ECU	Motor-ECU
E 5	Engine ECU	Motor-ECU
E 6	Engine ECU	Motor-ECU
E 12	Engine ECU	Motor-ECU
E 14	ECT ECU	ECT-ECU
E 15	ECT ECU	ECT-ECU
E 18	Emission ECU	Abgas-ECU
E 19	Emission ECU	Abgas-ECU
F 22	Front Speaker LH	Frontlautsprecher links
F 23	Front Speaker RH	Frontlautsprecher, rechts
F 24	Fuel Sedimentary Buzzer	Wasserabscheiderwarnsignalgeber
F 25	Fuel Tank Changeover SW	Kraftstofftankumschalter
F 26	Fuse Block	Sicherungskasten
G 9	Glove Box Light	Handschuhfachleuchte
G 10	Glove Box Light SW	Handschuhfachleuchtschalter
H 11	Hazard SW	Warnblinkschalter
H 12	Headlight Beam Level Control SW	Leuchtweitenstellschalter
H 13	Headlight Cleaner SW	Scheinwerferwascherschalter
H 14	Heater Blower SW and A/C SW	Heizgebläseschalter und A/C Schalter
H 15	Heater Control SW	Heizungsschalter
H 16	Heater Control SW	Heizungsschalter
I 12	Ignition Key Cylinder Light Relay	Zundschoßleuchterelais
I 13	Ignition Key Cylinder Light	Zundschoßleuchte
I 14	Ignition SW	Zundschar
J 1	Junction Connector	Verbindungsstecker
J 2	Junction Connector	Verbindungsstecker
J 3	Junction Connector	Verbindungsstecker
J 4	Junction Connector	Verbindungsstecker
J 5	Junction Connector	Verbindungsstecker
J 6	Junction Connector	Verbindungsstecker
J 7	Junction Connector	Verbindungsstecker
J 8	Junction Connector	Verbindungsstecker
J 9	Junction Connector	Verbindungsstecker
L 1	Light Reminder Relay	Beleuchtungswarnrelais
P 3	PPS ECU	PPS ECU
P 4	Pre-Heating Timer	Vorheiztimer
P 5	Pre-Heating Timer	Vorheiztimer
R 2	Radio and Player	Radio und Cassettenspieler
R 3	Radio and Player	Radio und Cassettenspieler
R 4	Radio and Player	Radio und Cassettenspieler
R 6	Rear A/C Relay	A/C-Relais, hinten
R 7	Rear A/C SW	A/C-Schalter, hinten
R 9	Rear Fog Light SW	Nebelschlußleuchtschalter
R 10	Rear Heater SW	hinterer Heizungsschalter
R 11	Remote Control Mirror SW	Außenspiegelstellschalter
R 12	Rheostat	Widerstand
S 8	Seat Belt Warning Relay	Sicherheitsgurtwarnrelais
S 11	Stereo Component Amplifier	Stereoverstärker
S 12	Stereo Component Amplifier	Stereoverstärker
S 14	Stop Light SW	Bremsleuchtschalter
T 10	Transfer Control Relay	Verteilergetriebebesteu-relais
T 11	Transfer Control SW or Short Connector	Verteilergetriebe-schalter oder Kurzschlußstecker
T 12	12-24 Volts Switchover Timer Relay	12-24 V-Umschalt-timerrelais
T 13	24 Volts Hold Warning Relay	24 V Haltewarnrelais
T 21	Transponder Key Amplifier	Transpondertastenverstärker
T 22	Transponder Key Computer	Transpondertastenmikroprozessor

Position of Parts in Body

[LHD]



*1 Diesel w/ Sub Tank
*2 1FZ-FE w/ Sub Tank
(Tail Gate Type)



(Swing Out Type)

Position of Parts in Body

Code	English	Français	Español
A 43	Accessory Meter	Compteur accessoire	Medidor de accesorios
A 44	Accessory Meter	Compteur accessoire	Medidor de accesorios
A 51	ABS Speed Sensor Front LH	Capteur de vitesse avant gauche ABS	Sensor de velocidad del ABS frontal izquierda
A 52	ABS Speed Sensor Front RH	Capteur de vitesse avant droit ABS	Sensor de velocidad del ABS frontal derecha
A 53	ABS Speed Sensor Rear LH	Capteur de vitesse arriere gauche ABS	Sensor de velocidad del ABS trasero izquierda
A 54	ABS Speed Sensor Rear RH	Capteur de vitesse arriere droit ABS	Sensor de velocidad del ABS trasero derecha
B 9	Back Door Courtesy SW (Swing Out)	Contacteur de plafonnier sur feuillure de porte arriere (pivotement vers l'exterieur)	Interruptor de cortesia de la puerta (balanceo hacia afuera)
B 10	Back Door Courtesy SW (w/o Rear Wiper of Tail Gate)	Contacteur de plafonnier sur feuillure de porte arriere (sans essuie glace arriere de lunette arriere)	Interruptor de cortesia de la puerta (sin limpiaparabrisas del porton trasero)
B 11	Back Door Courtesy SW (w/ Rear Wiper of Tail Gate)	Contacteur de plafonnier sur feuillure de porte arriere (avec essuie glace arriere de lunette arriere)	Interruptor de cortesia de la puerta (con limpiaparabrisas del porton trasero)
B 12	Back Door Lock Control Motor (Swing Out)	Moteur de commande de condamnation electrique de port arriere (pivotement vers l'exterieur)	Motor de control de la puerta trasera (balanceo hacia afuera)
B 13	Back Door Lock Control Motor (Tail Gate)	Moteur de commande de condamnation electrique de port arriere (hayon)	Motor de control de la puerta trasera (porton trasero)
B 14	Buckle SW (w/o Power Seat)	Contacteur de boucle (sans siege electrique)	Interruptor de la hebilla (sin asiento electrico)
B 15	Blower Motor (Cool Box)	Moteur de boucle (coffret refrigerateur)	Motor de la hebilla (nevera)
C 24	CD Automatic Changer	Changeur automatique de CD	Cambiador automatico de CD
C 25	CD Automatic Changer	Changeur automatique de CD	Cambiador automatico de CD
C 26	Cool Box Amplifier	Amplificateur de boite de rafraichissement	Amplificador de la caja de enfriamiento
C 27	Cool Box Control SW	Contacteur de controle de boite de rafraichissement	Interruptor de control de la caja de enfriamiento
D 10	Door Courtesy SW Front LH	Contacteur d'eclairage de courtoisie sur porte avant gauche	Interruptor de la cortesia de la puerta frontal izquierda
D 11	Door Courtesy SW Front RH	Contacteur d'eclairage de courtoisie sur porte avant droite	Interruptor de la cortesia de la puerta frontal derecha
D 12	Door Courtesy SW Rear LH	Contacteur d'eclairage de courtoisie sur porte arriere gauche	Interruptor de la cortesia de la puerta trasero izquierda
D 13	Door Courtesy SW Rear RH	Contacteur d'eclairage de courtoisie sur porte arriere droite	Interruptor de la cortesia de la puerta trasero derecha
D 14	Door Key Lock and Unlock SW (Driver's)	Contacteur de condamnation et de liberation de serrure de porte (de conducteur)	Interruptor de bloqueo y desbloqueo de la llave de la puerta (del conductor)
D 15	Door Lock Control Motor (Driver's)	Moteur de commande de condamnation electrique de porte (cote conducteur)	Motor de bloqueo de la puerta (lado del conductor)
D 16	Door Lock Control Motor (Passenger's)	Moteur de commande de condamnation electrique de porte (cote passager)	Motor de bloqueo de la puerta (lado del pasajero)
D 17	Door Lock Control Motor Rear LH	Moteur de commande de condamnation electrique de porte arriere gauche	Motor de bloqueo de la puerta trasera izquierda
D 18	Door Lock Control Motor Rear RH	Moteur de commande de condamnation electrique de porte arriere droite	Motor de bloqueo de la puerta trasera derecha
D 19	Door Lock Control Relay	Relais de commande de condamnation de porte	Rele de control de bloqueo de las puertas
D 24	Deceleration Sensor	Capteur de deceleration	Sensor de desaceleracion
D 27	Door Courtesy Light Front LH	Eclairage par ouverture de portiere avant gauche	Lu. de cortesia de la puerta frontal izquierda
D 28	Door Courtesy Light Front RH	Eclairage par ouverture de portiere avant droite	Lu. de cortesia de la puerta frontal derecha
D 29	Door Courtesy Light Rear LH	Eclairage par ouverture de portiere arriere gauche	Lu. de cortesia de la puerta trasera izquierda
D 30	Door Courtesy Light Rear RH	Eclairage par ouverture de portiere arriere droite	Lu. de cortesia de la puerta trasera derecha
D 32	Diode (Door Lock Control)	Diode (control de verrouillage de portieres)	Diode (control de cierre de la puerta)
D 33	Door Key Lock and Unlock SW (Passenger's)	Contacteur de condamnation et de liberation par la cle de porte (cote passager)	Interruptor de bloqueo y desbloqueo de la llave de la puerta (lado del pasajero)
E 16	ECT Pattern Select SW	Selecteur de mode de selection de rapport ECT	Selector de patron de ECT
F 27	Front Diff Lock Control Motor	Moteur de commande de blocage de differentiel avant	Motor de control de bloqueo del diferencial delantero
F 28	Front Diff Lock Position SW	Contacteur de position de verrou de differentiel avant	Interruptor de posicion de bloqueo del diferencial delantero
F 29	Front Door Speaker LH	Haut-parleur de porte avant gauche	Altavoz izquierda de la puerta frontal
F 30	Front Door Speaker RH	Haut-parleur de porte avant droite	Altavoz derecha de la puerta frontal
F 31	Front Interior Light (w/o Moon Roof)	Plafonnier avant (sans toit ouvrant transparent)	Lu. interior frontal (sin techo deslizante)
F 32	Front Interior Light (w/ Moon Roof)	Plafonnier avant (avec toit ouvrant transparent)	Lu. interior frontal (con techo deslizante)
F 33	Fuel Control Valve (Return)	Soupape de controle de carburant (retour)	Valvula de control de combustible (retorno)
F 34	Fuel Control Valve (Spray)	Soupape de controle de carburant (dispersion)	Valvula de control de combustible (rociador)
F 35	Fuel Sender and Pump	Jauge emettrice de niveau d'essence et pompe	Emisor de combustible y bomba
F 36	Fuel Sender (Sub)	Jauge emettrice de niveau d'essence (secondaire)	Emisor de combustible (secundario)
F 37	Fuel Level SW	Contacteur de niveau de carburant	Interruptor de nivel de combustible
F 38	Fuel Pump (Fuel Transfer)	Pompe d'alimentation (transfert de carburant)	Emisor (transferencia de combustible)
F 39	Fuel Solenoid Valve	Soupape a solenoide de carburant	Valvula de solenoide de combustible
H 17	High Mounted Stop Light	Feux stop a implantation haute	Lu. de parada de montura alta
L 2	License Plate Light	Eclairage de plaque mineralogique	Lu. de la matricula
L 3	Luggage Compartment Light	Eclairage de compartiment a bagages	Lu. del portaequipajes
M 1	Magnet Field Sensor	Capteur de champ magnetique	Sensor de campo magnetico
M 2	Moon Roof Control Relay	Relais de commande de toit ouvrant transparent	Rele de control del techo transparente
M 3	Moon Roof Control SW and Personal Light or Personal Light (w/o Moon Roof)	Commutateur de commande de toit ouvrant transparent et projecteur individuel ou projecteur individuel (sans toit ouvrant transparent)	Interruptor de control del techo transparente y lu. personal o lu. personal (sin techo deslizante)
M 4	Moon Roof Limit SW and Motor	Moteur et contacteur de limite de toit ouvrant	Interruptor de finde carrera y motor del techo deslizable
O 7	O/D Main SW and A/T Indicator Illumination	Commande principale O/D et indicateur A/T	Interruptor principal de O/D e iluminacion del indicador A/T

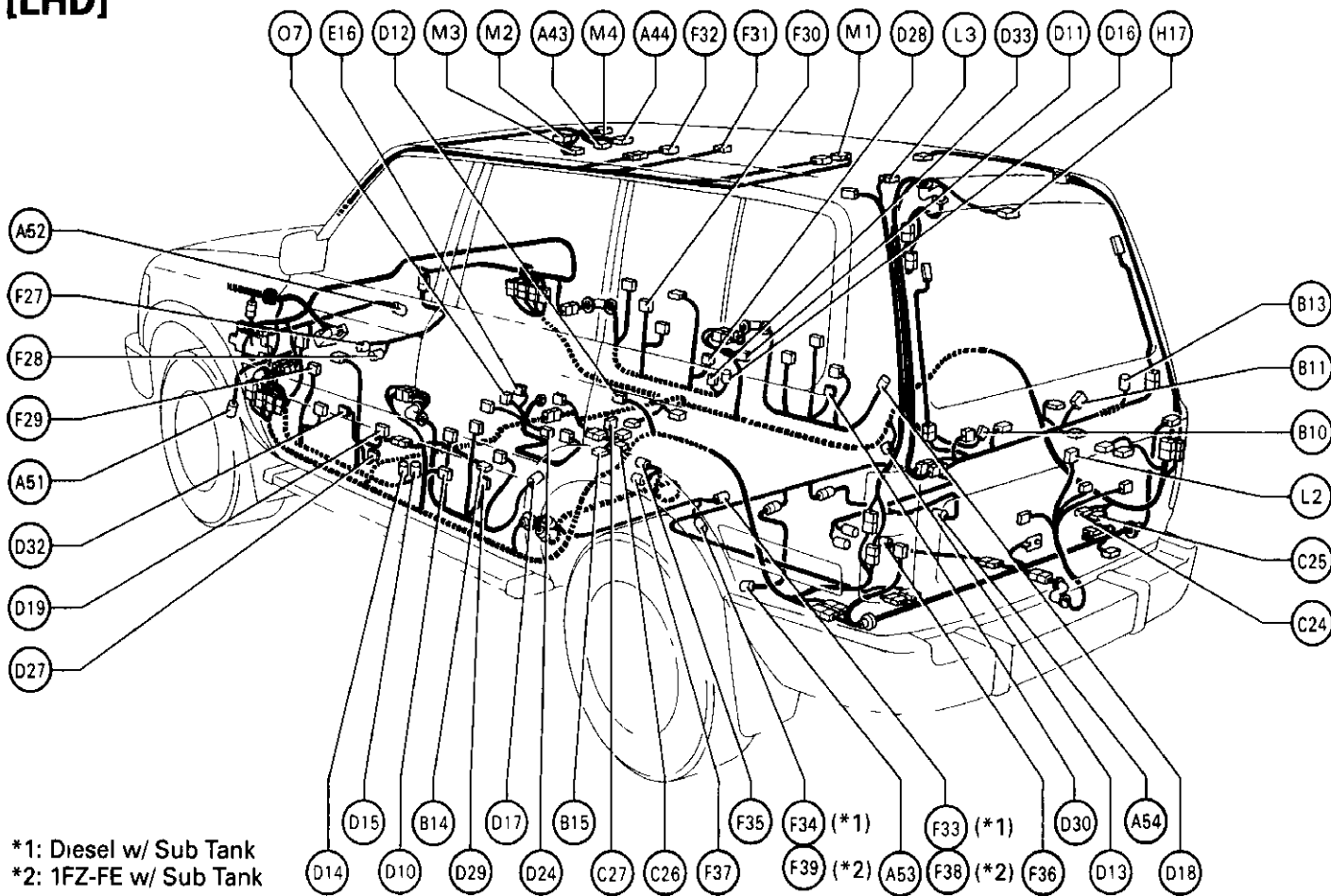
English

Français

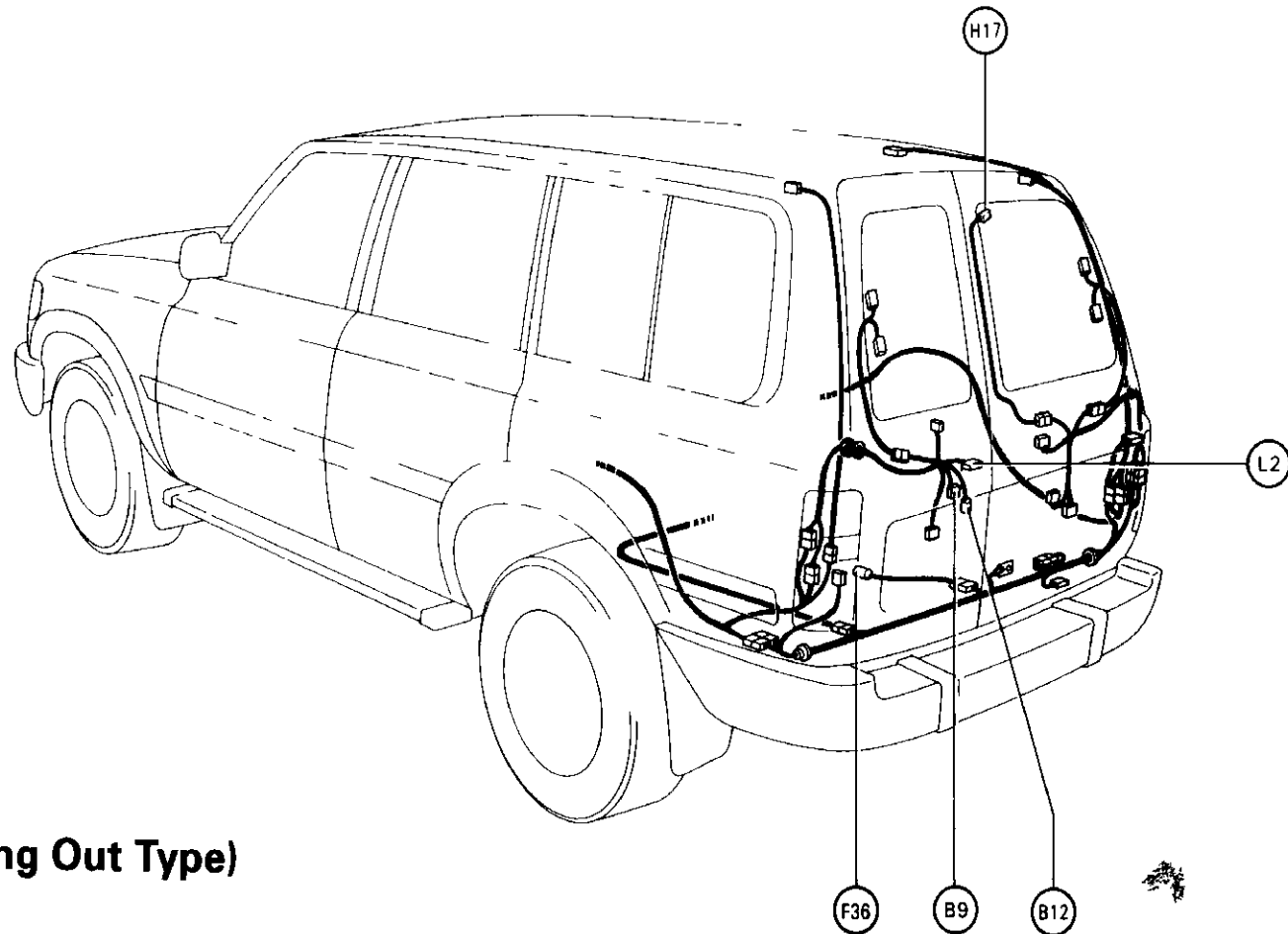
Español

Position of Parts in Body

[LHD]



*1: Diesel w/ Sub Tank
*2: 1FZ-FE w/ Sub Tank
(Tail Gate Type)



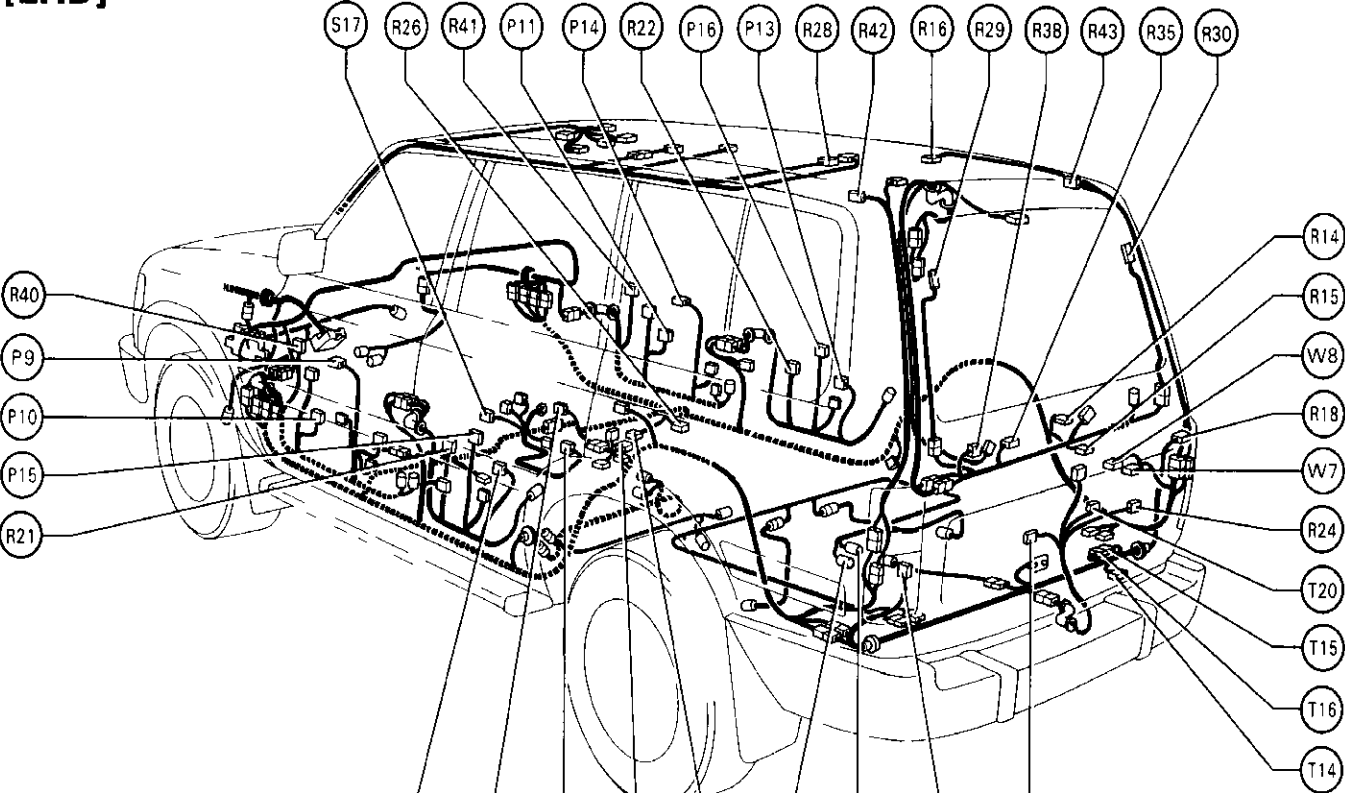
(Swing Out Type)

Position of Parts in Body

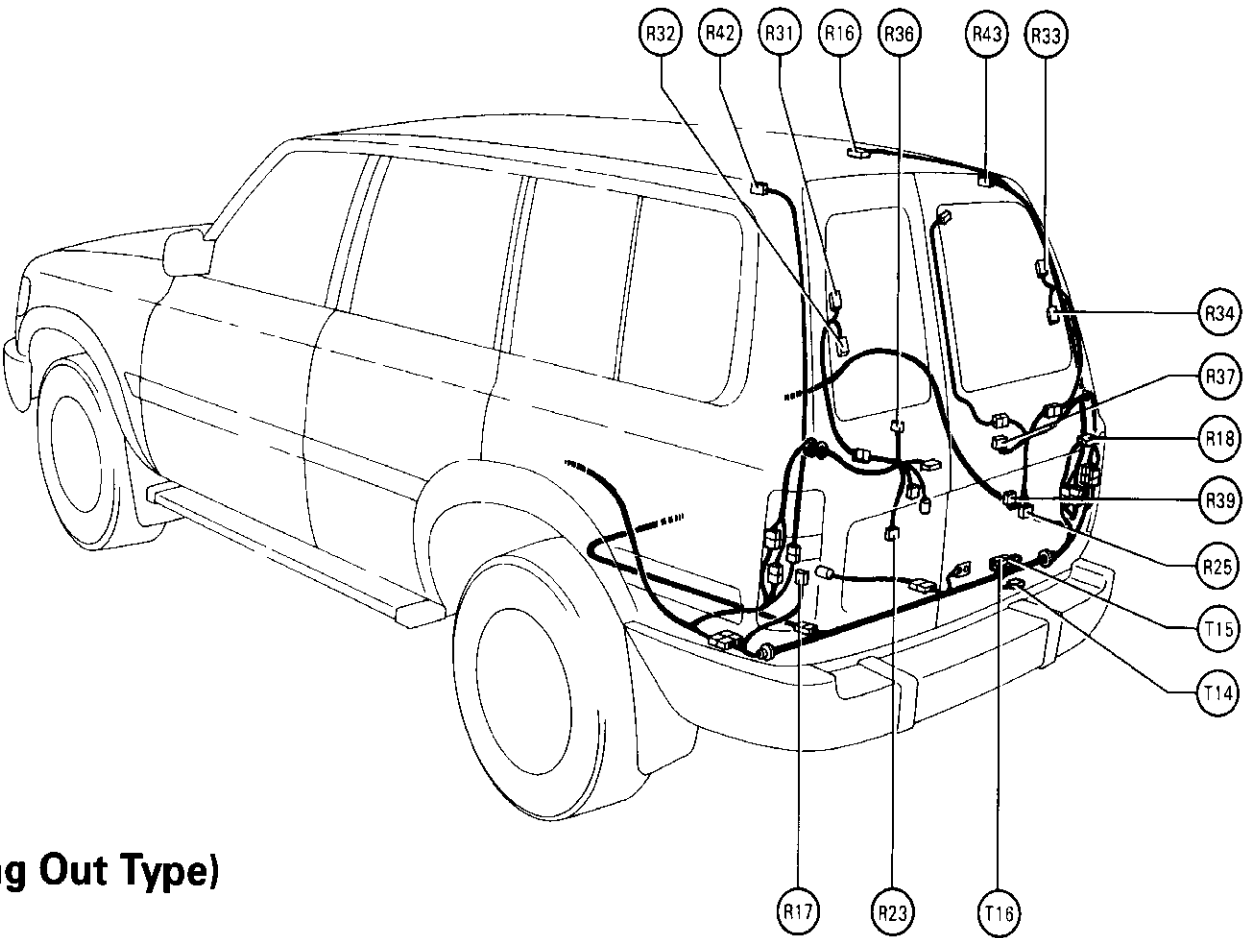
Code	English	Deutsch
A 43	Accessory Meter	Zubehörinstrument
A 44	Accessory Meter	Zubehörinstrument
A 51	ABS Speed Sensor Front LH	ABS-Raddrehzahlgeber vorne links
A 52	ABS Speed Sensor Front RH	ABS-Raddrehzahlgeber vorne rechts
A 53	ABS Speed Sensor Rear LH	ABS-Raddrehzahlgeber hinten links
A 54	ABS Speed Sensor Rear RH	ABS-Raddrehzahlgeber hinten rechts
B 9	Back Door Courtesy SW (Swing Out)	Heckklappenleuchtschalter (Flügelur)
B 10	Back Door Courtesy SW (w/o Rear Wiper of Tail Gate)	Heckklappenleuchtschalter (ohne Heckscheibenwischer)
B 11	Back Door Courtesy SW (w/ Rear Wiper of Tail Gate)	Heckklappenleuchtschalter (mit Heckscheibenwischer)
B 12	Back Door Lock Control Motor (Swing Out)	Heckklappenverriegelungsmotor (Flügelur)
B 13	Back Door Lock Control Motor (Tail Gate)	Heckklappenverriegelungsmotor (Hecktur)
B 14	Buckle SW (w/o Power Seat)	Gurtschlossschalter (ohne Elektr. Sitzeinstellung)
B 15	Blower Motor (Cool Box)	Gebläsemotor (Kühlfach)
C 24	CD Automatic Changer	automatischer CD Wechsler
C 25	CD Automatic Changer	automatischer CD Wechsler
C 26	Cool Box Amplifier	Kühlfachverstärker
C 27	Cool Box Control SW	Kühlfachregelschalter
D 10	Door Courtesy SW Front LH	Türleuchtschalter vorne links
D 11	Door Courtesy SW Front RH	Türleuchtschalter vorne rechts
D 12	Door Courtesy SW Rear LH	Türleuchtschalter hinten links
D 13	Door Courtesy SW Rear RH	Türleuchtschalter hinten rechts
D 14	Door Key Lock and Unlock SW (Driver's)	Türverriegelungsschalter (Fahrerseite)
D 15	Door Lock Control Motor (Driver's)	Türverriegelungsmotor (Fahrerseite)
D 16	Door Lock Control Motor (Passenger's)	Türverriegelungsmotor (Beifahrerseite)
D 17	Door Lock Control Motor Rear LH	Türverriegelungsmotor hinten links
D 18	Door Lock Control Motor Rear RH	Türverriegelungsmotor hinten rechts
D 19	Door Lock Control Relay	Türverriegelungssteuerrelais
D 24	Deceleration Sensor	Verzögerungssensor
D 27	Door Courtesy Light Front LH	Türleuchte vorne links
D 28	Door Courtesy Light Front RH	Türleuchte vorne rechts
D 29	Door Courtesy Light Rear LH	Türleuchte hinten links
D 30	Door Courtesy Light Rear RH	Türleuchte hinten rechts
D 32	Diode (Door Lock Control)	Diode (Türverriegelung)
D 33	Door Key Lock and Unlock SW (Passenger's)	Türverriegelungsschalter (Beifahrerseite)
E 16	ECT Pattern Select SW	ECT Schaltbetriebsartwahlschalter
F 27	Front Diff. Lock Control Motor	Spernmotor für vorderes Differential
F 28	Front Diff. Lock Position SW	Sperrepositionsschalter für vorderes Differential
F 29	Front Door Speaker LH	Vorderturlautsprecher links
F 30	Front Door Speaker RH	Vorderturlautsprecher rechts
F 31	Front Interior Light (w/o Moon Roof)	vordere Innenraumleuchte (ohne Monddach)
F 32	Front Interior Light (w/ Moon Roof)	vordere Innenraumleuchte (mit Monddach)
F 33	Fuel Control Valve (Return)	Kraftstoffregelventil (Rücklauf)
F 34	Fuel Control Valve (Spray)	Kraftstoffregelventil (Spritzen)
F 35	Fuel Sender and Pump	Kraftstoffstandgeber und pumpe
F 36	Fuel Sender (Sub)	Kraftstoffstandgeber (Nebentank)
F 37	Fuel Level SW	Kraftstoffstandschalter
F 38	Fuel Pump (Fuel Transfer)	Kraftstoffpumpe (Kraftstoffförderung)
F 39	Fuel Solenoid Valve	Kraftstoffmagnetventil
H 17	High Mounted Stop Light	Zusatzbremsleuchte
L 2	License Plate Light	Kennzeichenbeleuchtung
L 3	Luggage Compartment Light	Gepackraumleuchte
M 1	Magnet Field Sensor	Magnetfeldsensor
M 2	Moon Roof Control Relay	Monddachsteuerrelais
M 3	Moon Roof Control SW and Personal Light or Personal Light (w/o Moon Roof)	Monddachschalter und Leseleuchte oder Leseleuchte (ohne Monddach)
M 4	Moon Roof Limit SW and Motor	Monddachschalter und Motor
O 7	O/D Main SW and A/T Indicator Illumination	O/D Hauptschalter und A/T Fahrstufenanzeigenbeleuchtung

Position of Parts in Body

[LHD]



(Tail Gate Type)



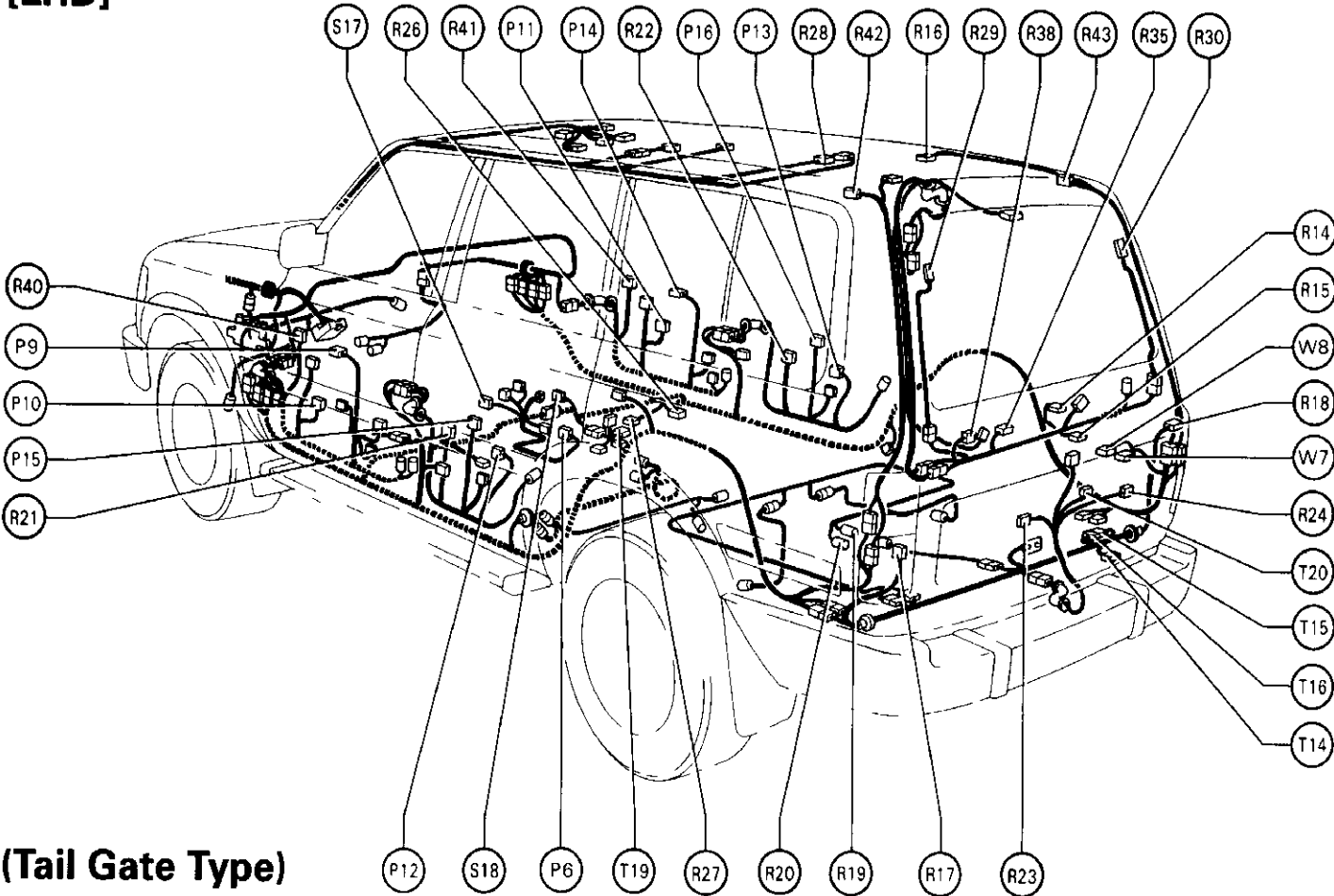
(Swing Out Type)

Position of Parts in Body

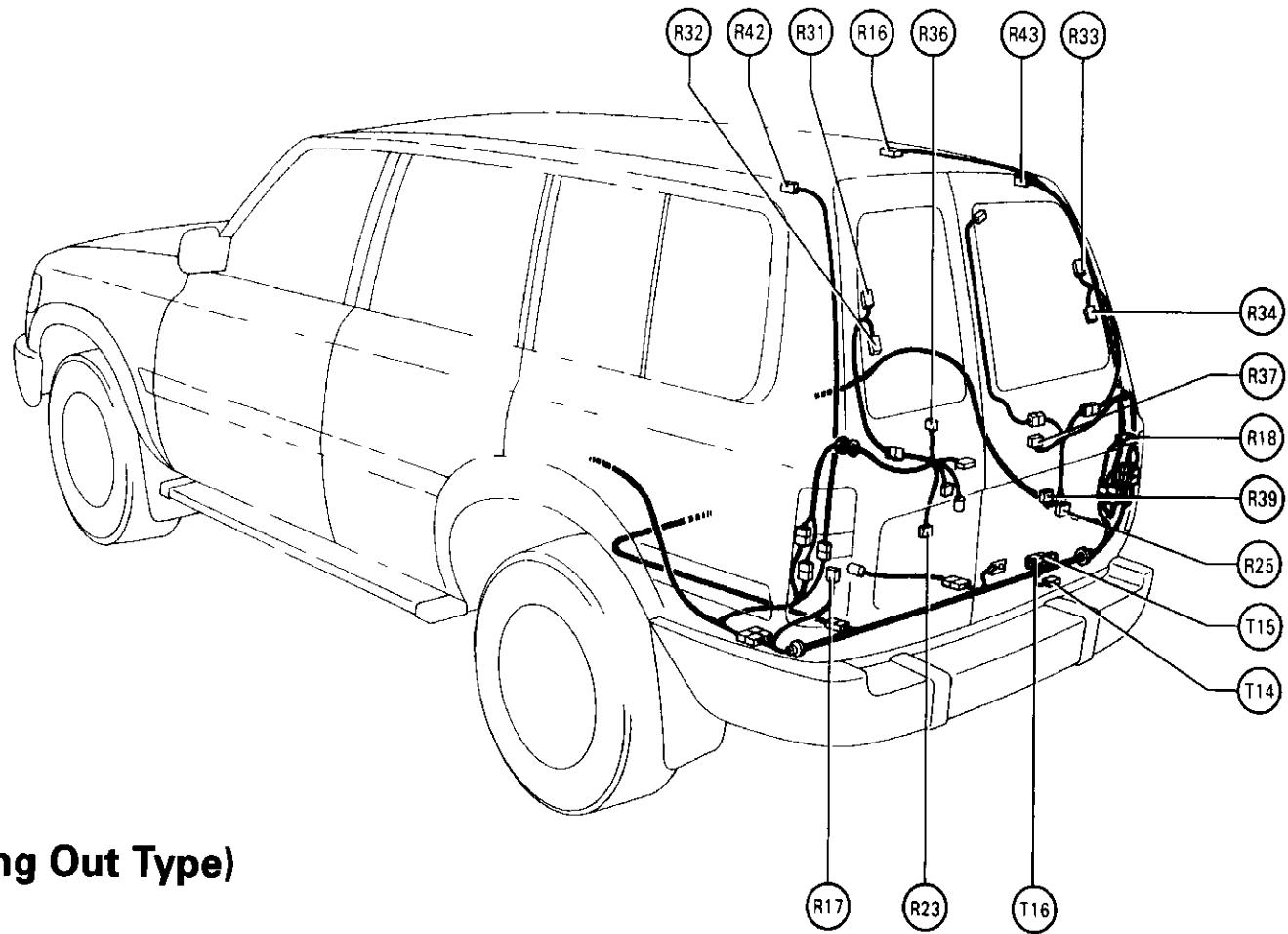
Code	English	Français	Español
P 6	Parking Brake SW	Contacteur de frein de stationnement	Interruptor del freno de estacionamiento
P 9	Power Window Master SW	Commande generale de leve glace electrique	Interruptor principal de la ventanilla automatica
P 10	Power Window Motor (Driver's)	Moteur de commande de leve-glace electrique (côte conducteur)	Motor de la ventanilla automatica (lado del conductor)
P 11	Power Window Motor (Passenger's)	Moteur de commande de leve-glace electrique (côte passanger)	Motor de la ventanilla automatica (lado del pasajero)
P 12	Power Window Motor Rear LH	Moteur d'entraînement de leve-glace electrique arriere gauche	Motor de la ventanilla automatica trasera izquierda
P 13	Power Window Motor Rear RH	Moteur d'entraînement de leve-glace electrique arriere droit	Motor de la ventanilla automatica trasera derecha
P 14	Power Window SW (Passenger's)	Commande de leve-glace electrique arriere gauche (côte passanger)	Interruptor de la ventanilla automatica trasera izquierda (lado del pasajero)
P 15	Power Window SW Rear LH	Commande de leve-glace electrique arriere gauche	Interruptor de la ventanilla automatica trasera izquierda
P 16	Power Window SW Rear RH	Commande de leve-glace electrique arriere droit	Interruptor de la ventanilla automatica trasera derecha
R 14	Rear A/C Amplifier	Amplificateur A/C arriere	Amplificador del A/C trasero
R 15	Rear A/C Blower Controller	Contrôleur de soufflerie A/C arriere	Controlador del soplador A/C trasero
R 16	Rear A/C SW	Commande A/C arriere	Interruptor del A/C trasero
R 17	Rear Combination Light LH	Eclairage combiné arriere gauche	Luz de combinacion trasera izquierda
R 18	Rear Combination Light RH	Eclairage combine arriere droit	Luz de combinacion trasera derecha
R 19	Rear Diff Lock Control Motor	Moteur de verrou de différentiel arriere	Motor de enclavamiento del diferencial trasero
R 20	Rear Diff Lock Position SW	Contacteur de position de verrou de différentiel arriere	Interruptor de posicion de bloqueo del diferencial trasero
R 21	Rear Door Speaker LH	Haut-parleur de portiere arriere gauche	Altavoz de la puerta trasera izquierda
R 22	Rear Door Speaker RH	Haut-parleur de portiere arriere droite	Altavoz de la puerta trasera derecha
R 23	Rear Fog Light LH	Projecteur antibrouillard arriere gauche	Luz antiniebla trasera izquierda
R 24	Rear Fog Light RH (Tail Gate)	Projecteur antibrouillard arriere droite (hayon)	Luz antiniebla trasera derecha (porton trasero)
R 25	Rear Fog Light RH (Swing Out)	Projecteur antibrouillard arriere droite (pivotement vers l'exterieur)	Luz antiniebla trasera derecha (balanceo hacia afuera)
R 26	Rear Heater	Chauffage arriere	Calefactor trasero
R 27	Rear Heater Relay	Relais de chauffage arriere	Rele del calefactor trasero
R 28	Rear Interior Light	Plafonnier arriere	Luz interior trasera
R 29	Rear Window Defogger (+, Tail Gate)	Desembueur de lunette arriere (+, hayon)	Desempañador de la ventanilla trasera (+ porton trasero)
R 30	Rear Window Defogger (-, Tail Gate)	Desembueur de lunette arriere (-, hayon)	Desempañador de la ventanilla trasera (- porton trasero)
R 31	Rear Window Defogger LH (+, Swing Out)	Desembueur de lunette arriere gauche (+, pivotement vers l'exterieur)	Desempañador de la ventanilla trasera izquierda (+ balanceo hacia afuera)
R 32	Rear Window Defogger LH (-, Swing Out)	Desembueur de lunette arriere gauche (-, pivotement vers l'exterieur)	Desempañador de la ventanilla trasera izquierda (- balanceo hacia afuera)
R 33	Rear Window Defogger RH (+, Swing Out)	Desembueur de lunette arriere droite (+, pivotement vers l'exterieur)	Desempañador de la ventanilla trasera derecha (+ balanceo hacia afuera)
R 34	Rear Window Defogger RH (-, Swing Out)	Desembueur de lunette arriere droite (-, pivotement vers l'exterieur)	Desempañador de la ventanilla trasera derecha (- balanceo hacia afuera)
R 35	Rear Wiper Motor (Tail Gate)	Moteur d'essuie-glace arriere (hayon)	Motor del limpiador trasero (portón trasero)
R 36	Rear Wiper Motor LH (Swing Out)	Moteur d'essuie-glace arriere gauche (pivotement vers l'exterieur)	Motor del limpiador trasero izquierda (balanceo hacia afuera)
R 37	Rear Wiper Motor RH (Swing Out)	Moteur d'essuie-glace arriere droite (pivotement vers l'exterieur)	Motor del limpiador trasero derecha (balanceo hacia afuera)
R 38	Rear Wiper Relay (Tail Gate)	Relais d'essuie-glace arriere (hayon)	Rele del limpiador trasero (porton trasero)
R 39	Rear Wiper Relay (Swing Out)	Relais d'essuie-glace arriere (pivotement vers l'exterieur)	Rele del limpiador trasero (balanceo hacia afuera)
R 40	Remote Control Mirror LH	Retroviseur a commande électrique gauche	Espejo retrovisor de control remoto izquierda
R 41	Remote Control Mirror RH	Retroviseur a commande electrique droit	Espejo retrovisor de control remoto derecha
R 42	Roof Speaker LH	Haut-parleur de toit gauche	Altavoz de techo izquierda
R 43	Roof Speaker RH	Haut parleur de toit droit	Altavoz de techo derecha
S 17	Seat Heater SW LH	Commande de chauffage de siege gauche	Interruptor del calefactor del asiento izquierda
S 18	Seat Heater SW RH	Commande de chauffage de siege droite	Interruptor del calefactor del asiento derecha
T 14	Trailer Socket (Except Turn Signal Light)	Prise pour remorque (sauf clignotant)	Receptaculo para remolque (excepto luz de la señal)
T 15	Trailer Socket (Turn Signal Light)	Prise pour remorque (clignotant)	Receptaculo para remolque (luz de la señal)
T 16	Trailer Socket (Turn Signal Light)	Prise pour remorque (clignotant)	Receptaculo para remolque (luz de la señal)
T 19	Thermistor (Cool Box)	Thermistance (coffret refrigerateur)	Termistor (nevera)
T 20	Tire Half-Lock Indicator SW	Contacteur d'indicateur de demi-verrou de roue	Interruptor del indicador de semibloqueo de las ruedas
W 7	Woofer Speaker	Haut-parleur woofer	Altavoz de graves
W 8	Woofer Speaker Amplifier	Amplificateur de haut parleur woofer	Amplificador del altavoz de graves

Position of Parts in Body

[LHD]



(Tail Gate Type)



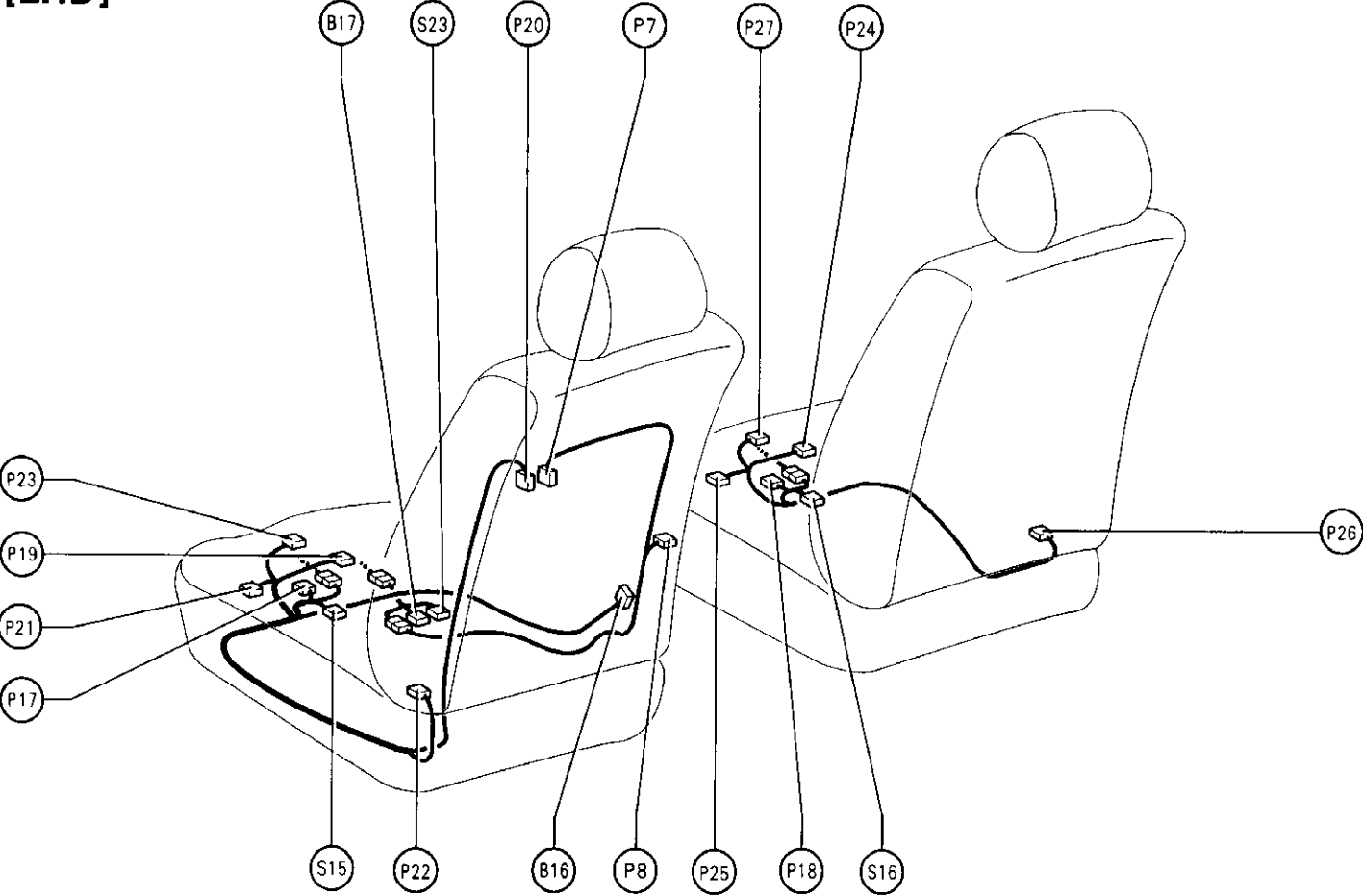
(Swing Out Type)

Position of Parts in Body

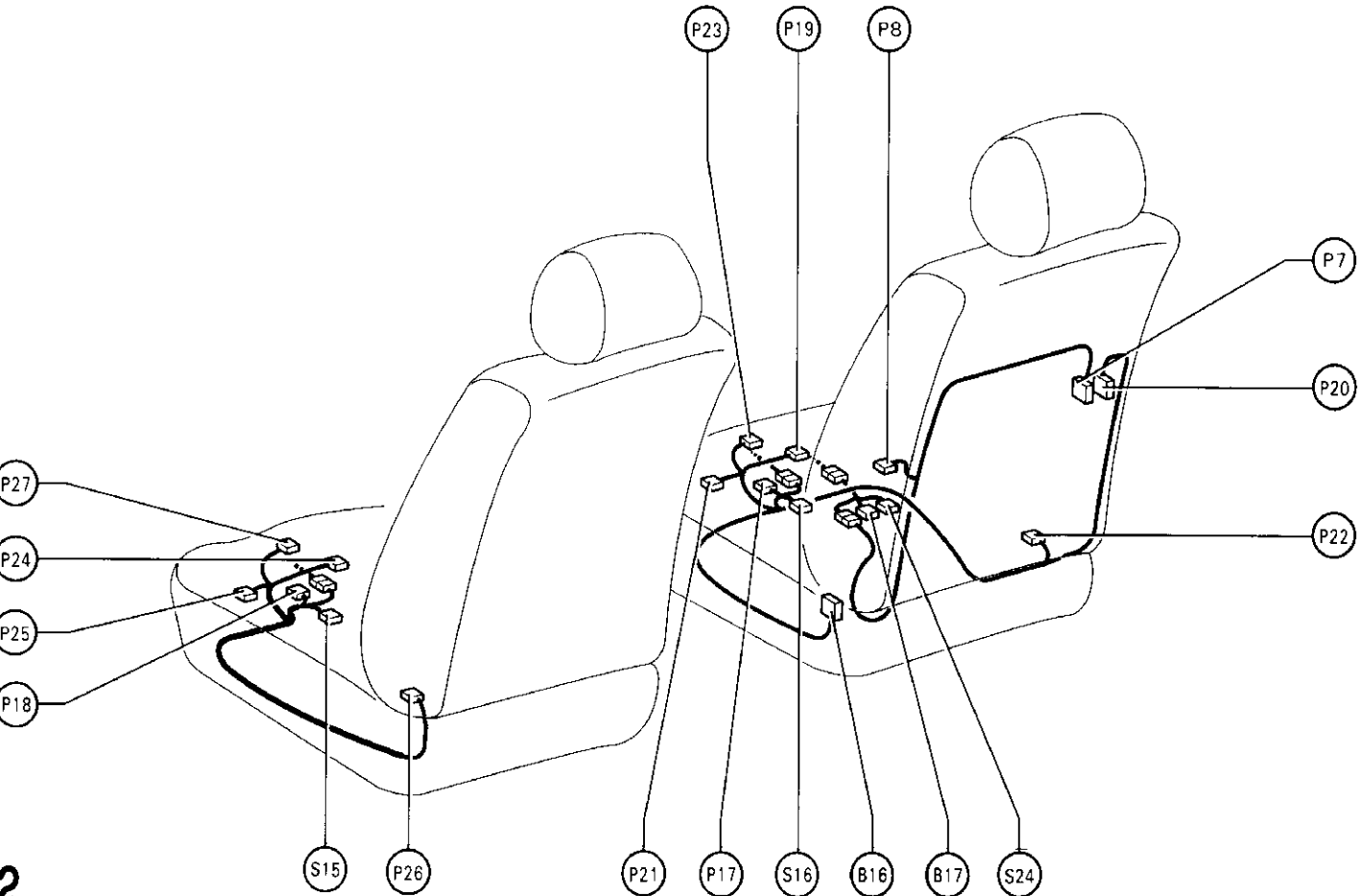
Code	English	Deutsch
P 6	Parking Brake SW	Handbremsschalter
P 9	Power Window Master SW	Fensterheberhauptschalter
P 10	Power Window Motor (Driver's)	Fensterhebermotor (Fahrerseite)
P 11	Power Window Motor (Passenger's)	Fensterhebermotor (Beifahrerseite)
P 12	Power Window Motor Rear LH	Fensterhebermotor hinten, links
P 13	Power Window Motor Rear RH	Fensterhebermotor hinten, rechts
P 14	Power Window SW (Passenger's)	Fensterheberschalter (Beifahrerseite)
P 15	Power Window SW Rear LH	Fensterheberschalter hinten, links
P 16	Power Window SW Rear RH	Fensterheberschalter hinten, rechts
R 14	Rear A/C Amplifier	A/C Verstärker hinten
R 15	Rear A/C Blower Controller	Regelung für hinteres A/C-Gebläse
R 16	Rear A/C SW	A/C Schalter hinten
R 17	Rear Combination Light LH	hintere Kombileuchte, links
R 18	Rear Combination Light RH	hintere Kombileuchte rechts
R 19	Rear Diff Lock Control Motor	Sperrmotor für hinteres Differential
R 20	Rear Diff Lock Position SW	Sperrpositionsschalter für hinteres Differential
R 21	Rear Door Speaker LH	Hinterturlautsprecher, links
R 22	Rear Door Speaker RH	Hinterturlautsprecher rechts
R 23	Rear Fog Light LH	Nebelschlußleuchte, links
R 24	Rear Fog Light RH (Tail Gate)	Nebelschlußleuchte rechts (Hecktür)
R 25	Rear Fog Light RH (Swing Out)	Nebelschlußleuchte rechts (Flugeltür)
R 26	Rear Heater	hinterer Heizungs
R 27	Rear Heater Relay	hinterer Heizungsrelais
R 28	Rear Interior Light	hinterer Innenraumleuchte
R 29	Rear Window Defogger (+, Tail Gate)	Heckscheibenheizung (+, Hecktür)
R 30	Rear Window Defogger (-, Tail Gate)	Heckscheibenheizung (-, Hecktür)
R 31	Rear Window Defogger LH (+, Swing Out)	Heckscheibenheizung, links (+, Flugeltür)
R 32	Rear Window Defogger LH (-, Swing Out)	Heckscheibenheizung, links (-, Flugeltür)
R 33	Rear Window Defogger RH (+, Swing Out)	Heckscheibenheizung rechts (+, Flugeltür)
R 34	Rear Window Defogger RH (-, Swing Out)	Heckscheibenheizung, rechts (-, Flugeltür)
R 35	Rear Wiper Motor (Tail Gate)	Heckscheibenwischermotor (Hecktür)
R 36	Rear Wiper Motor LH (Swing Out)	Heckscheibenwischermotor, links (Flugeltür)
R 37	Rear Wiper Motor RH (Swing Out)	Heckscheibenwischermotor, rechts (Flugeltür)
R 38	Rear Wiper Relay (Tail Gate)	Heckscheibenwischerrelais (Hecktür)
R 39	Rear Wiper Relay (Swing Out)	Heckscheibenwischerrelais (Flugeltür)
R 40	Remote Control Mirror LH	elektrisch einstellbarer Außenspiegel, links
R 41	Remote Control Mirror RH	elektrisch einstellbarer Außenspiegel rechts
R 42	Roof Speaker LH	Dachlautsprecher links
R 43	Roof Speaker RH	Dachlautsprecher rechts
S 17	Seat Heater SW LH	Sitzheizungsschalter links
S 18	Seat Heater SW RH	Sitzheizungsschalter rechts
T 14	Trailer Socket (Except Turn Signal Light)	Anhängerstecker (außer Blinkleuchte)
T 15	Trailer Socket (Turn Signal Light)	Anhängerstecker (Blinkleuchte)
T 16	Trailer Socket (Turn Signal Light)	Anhängerstecker (Blinkleuchte)
T 19	Thermistor (Cool Box)	Thermistor (Kühlfach)
T 20	Tire Half-Lock Indicator SW	Kontrollleuchtschalter für Reserveradentriegelung
W 7	Woofer Speaker	Tieftonlautsprecher
W 8	Woofer Speaker Amplifier	Baßverstärker

Position of Parts in Seat

[LHD]



[RHD]

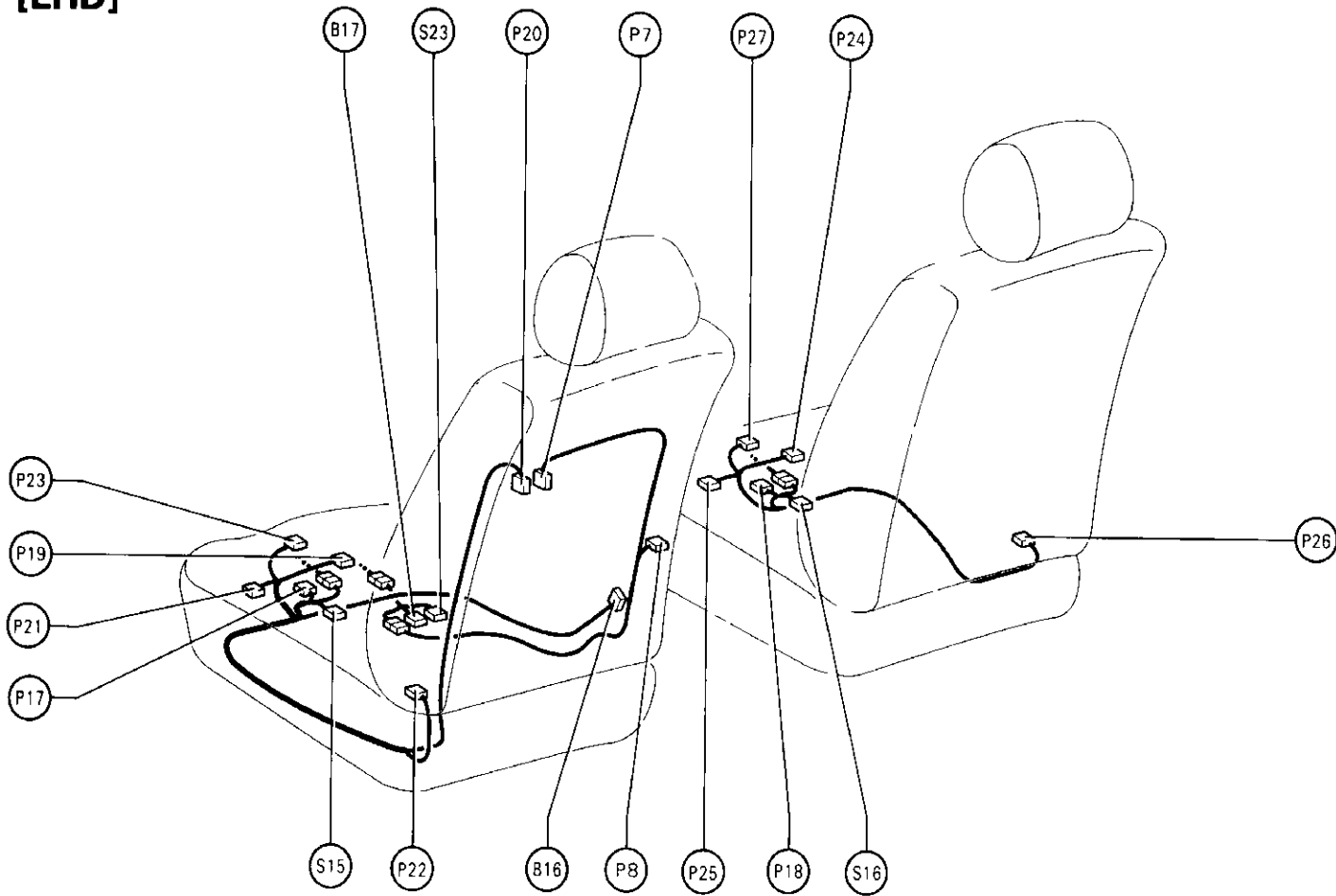


Position of Parts in Seat

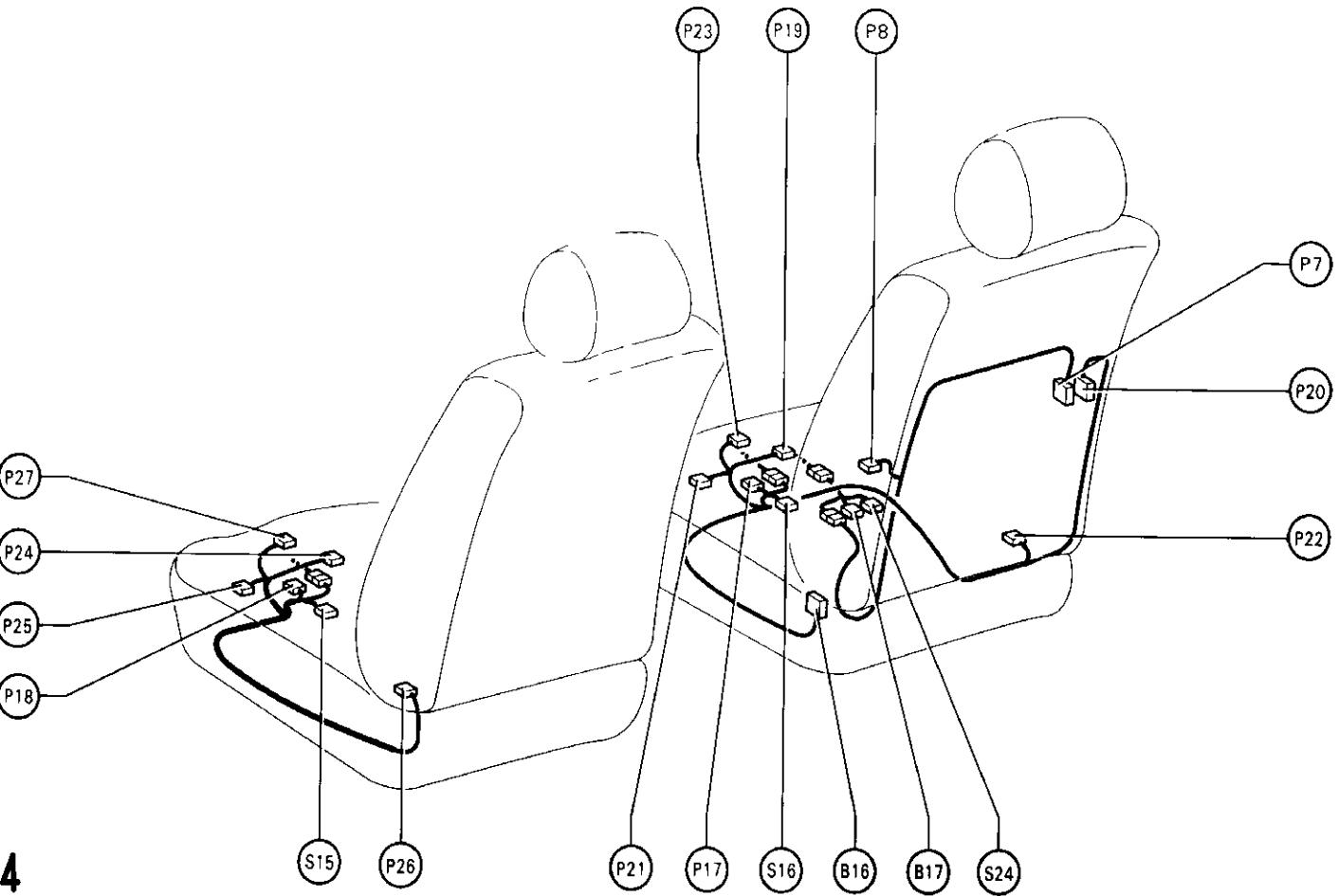
Code	English	Français	Español
B 16	Buckle SW (Full Power Seat)	Contacteur de boucle (siège entièrement électrique)	Interruptor de la hebilla (asiento completamente motorizado)
B 17	Buckle SW (Except Full Power Seat)	Contacteur de boucle (sauf siège entièrement électrique)	Interruptor de la hebilla (excepto asiento completamente motorizado)
P 7	Power Seat Motor (Lumbar Support Only)	Moteur de réglage motorisé de siège (support lombaire seulement)	Motor del asiento eléctrico (soporte lumbar solamente)
P 8	Power Seat SW (Lumbar Support Only)	Contacteur de réglage motorisé de siège (support lombaire seulement)	Interruptor del asiento eléctrico (soporte lumbar solamente)
P 17	Power Seat Control SW (Driver's Seat)	Contacteur de contrôle de siège électrique (siège du conducteur)	Interruptor de control del asiento automático (asiento del conductor)
P 18	Power Seat Control SW (Passenger's Seat)	Contacteur de contrôle de siège électrique (siège du passager)	Interruptor de control del asiento automático (asiento del pasajero)
P 19	Power Seat Motor (Driver's Seat Front Vertical Control)	Moteur de siège à commande électrique (contrôle vertical avant du siège du conducteur)	Motor del asiento automático (control vertical frontal del asiento del conductor)
P 20	Power Seat Motor (Driver's Seat Lumbar Support Control)	Moteur de siège à commande électrique (contrôle de support lombaire du siège du conducteur)	Motor del asiento automático (control del soporte lumbar del asiento del conductor)
P 21	Power Seat Motor (Driver's Seat Rear Vertical Control)	Moteur de siège à commande électrique (contrôle vertical arrière du siège du conducteur)	Motor del asiento automático (control vertical trasero del asiento del conductor)
P 22	Power Seat Motor (Driver's Seat Reclining Control)	Moteur de siège à commande électrique (contrôle de l'inclinaison du siège du conducteur)	Motor del asiento automático (control de inclinación del asiento del conductor)
P 23	Power Seat Motor (Driver's Seat Slide Control)	Moteur de siège à commande électrique (contrôle glissement du siège du conducteur)	Motor del asiento automático (control de deslizante del asiento del conductor)
P 24	Power Seat Motor (Passenger's Seat Front Vertical Control)	Moteur de siège à commande électrique (contrôle vertical avant du siège du passager)	Motor del asiento automático (control vertical frontal del asiento del pasajero)
P 25	Power Seat Motor (Passenger's Seat Rear Vertical Control)	Moteur de siège à commande électrique (contrôle vertical arrière du siège du passager)	Motor del asiento automático (control vertical trasero del asiento del pasajero)
P 26	Power Seat Motor (Passenger's Seat Reclining Control)	Moteur de siège à commande électrique (contrôle de l'inclinaison du siège du passager)	Motor del asiento automático (control de inclinación del asiento del pasajero)
P 27	Power Seat Motor (Passenger's Seat Slide Control)	Moteur de siège à commande électrique (contrôle glissement du siège du passager)	Motor del asiento automático (control de deslizante del asiento del pasajero)
S 15	Seat Heater LH (Full Power Seat)	Chauffage de siège gauche (siège entièrement électrique)	Calefactor del asiento izquierda (asiento completamente motorizado)
S 16	Seat Heater RH (Full Power Seat)	Chauffage de siège droite (siège entièrement électrique)	Calefactor del asiento derecha (asiento completamente motorizado)
S 23	Seat Heater LH (Except Full Power Seat)	Chauffage de siège gauche (sauf siège entièrement électrique)	Calefactor del asiento izquierda (excepto asiento completamente motorizado)
S 24	Seat Heater RH (Except Full Power Seat)	Chauffage de siège droite (sauf siège entièrement électrique)	Calefactor del asiento derecha (excepto asiento completamente motorizado)

Position of Parts in Seat

[LHD]



[RHD]

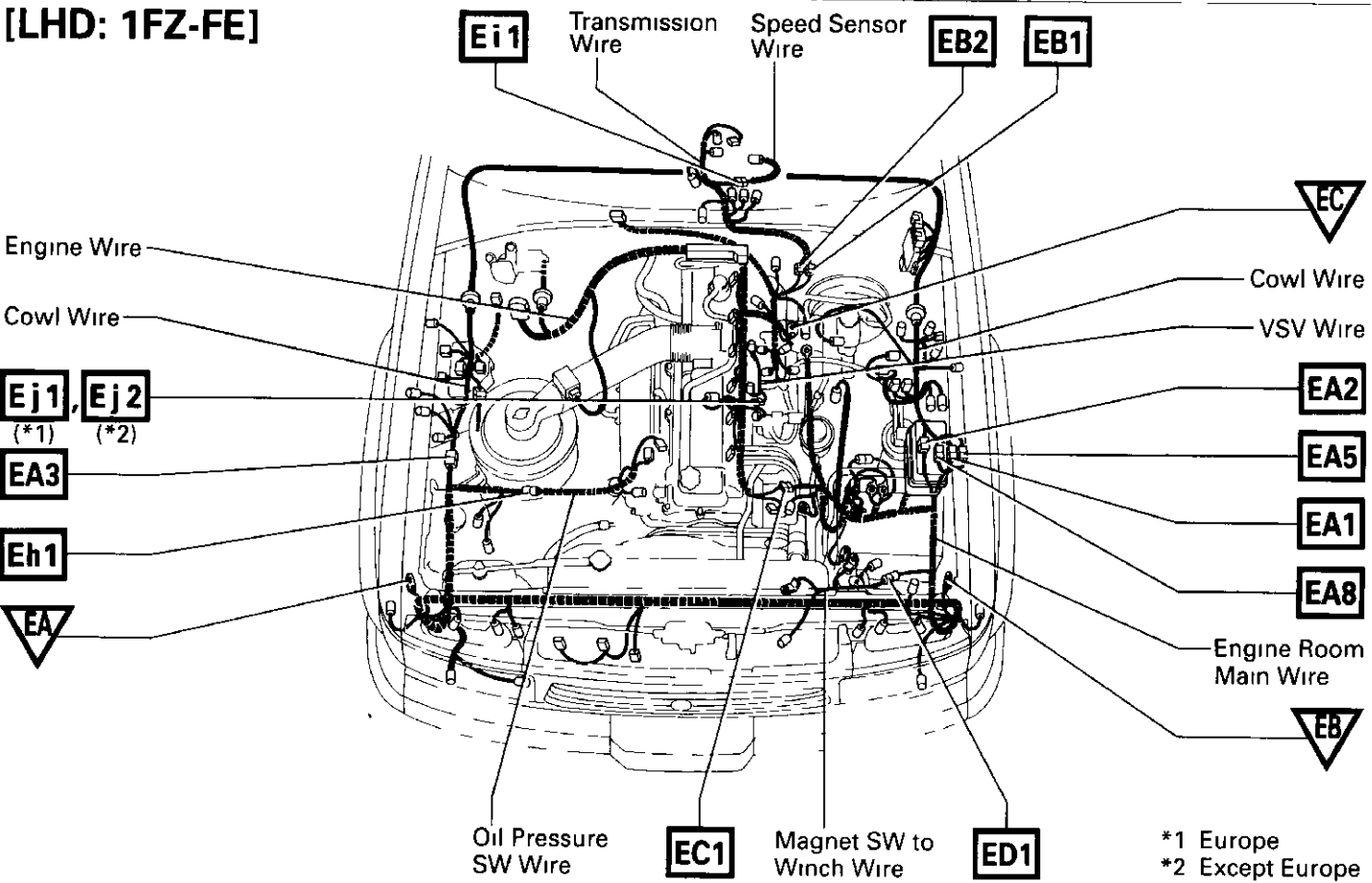


Position of Parts in Seat

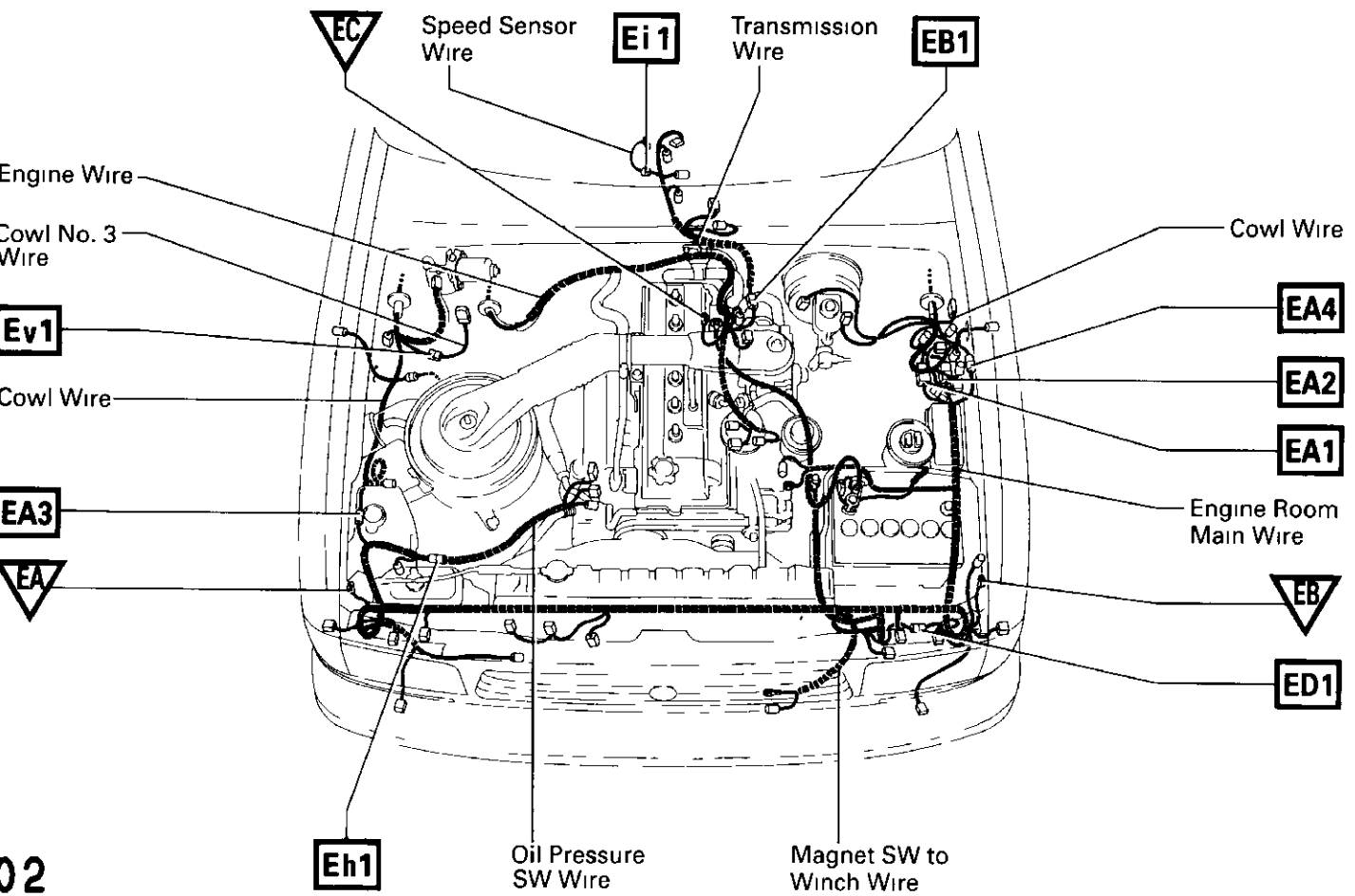
Code	English	Deutsch
B 16	Buckle SW (Full Power Seat)	Gurtschlossschalter (elektrische Sitzeinstellung)
B 17	Buckle SW (Except Full Power Seat)	Gurtschlossschalter (außer elektrische Sitzeinstellung)
P 7	Power Seat Motor (Lumbar Support Only)	Sitzstellmotor (nur Kreuzstütze)
P 8	Power Seat SW (Lumbar Support Only)	Sitzstellschalter (nur Kreuzstütze)
P 17	Power Seat Control SW (Driver's Seat)	Sitzeinstellschalter (Fahrersitz)
P 18	Power Seat Control SW (Passenger's Seat)	Sitzeinstellschalter (Beifahrersitz)
P 19	Power Seat Motor (Driver's Seat Front Vertical Control)	Sitzstellmotor (Hoheneinstellung, vorne, Fahrersitz)
P 20	Power Seat Motor (Driver's Seat Lumbar Support Control)	Sitzstellmotor (Kreuzstütze, Fahrersitz)
P 21	Power Seat Motor (Driver's Seat Rear Vertical Control)	Sitzstellmotor (Hoheneinstellung, hinten, Fahrersitz)
P 22	Power Seat Motor (Driver's Seat Reclining Control)	Sitzstellmotor (Sitzlehneinstellung, Fahrersitz)
P 23	Power Seat Motor (Driver's Seat Slide Control)	Sitzstellmotor (Langsverstellung, Fahrersitz)
P 24	Power Seat Motor (Passenger's Seat Front Vertical Control)	Sitzstellmotor (Hoheneinstellung, vorne, Beifahrersitz)
P 25	Power Seat Motor (Passenger's Seat Rear Vertical Control)	Sitzstellmotor (Hoheneinstellung, hinten, Beifahrersitz)
P 26	Power Seat Motor (Passenger's Seat Reclining Control)	Sitzstellmotor (Sitzlehneinstellung, Beifahrersitz)
P 27	Power Seat Motor (Passenger's Seat Slide Control)	Sitzstellmotor (Langsverstellung, Beifahrersitz)
S 15	Seat Heater LH (Full Power Seat)	Sitzheizung, links (elektrische Sitzeinstellung)
S 16	Seat Heater RH (Full Power Seat)	Sitzheizung, rechts (elektrische Sitzeinstellung)
S 23	Seat Heater LH (Except Full Power Seat)	Sitzheizung, links (außer elektrische Sitzeinstellung)
S 24	Seat Heater RH (Except Full Power Seat)	Sitzheizung, rechts (außer elektrische Sitzeinstellung)

□ : Location of Connector Joining Wire Harness and Wire Harness
▽ : Location of Ground Points

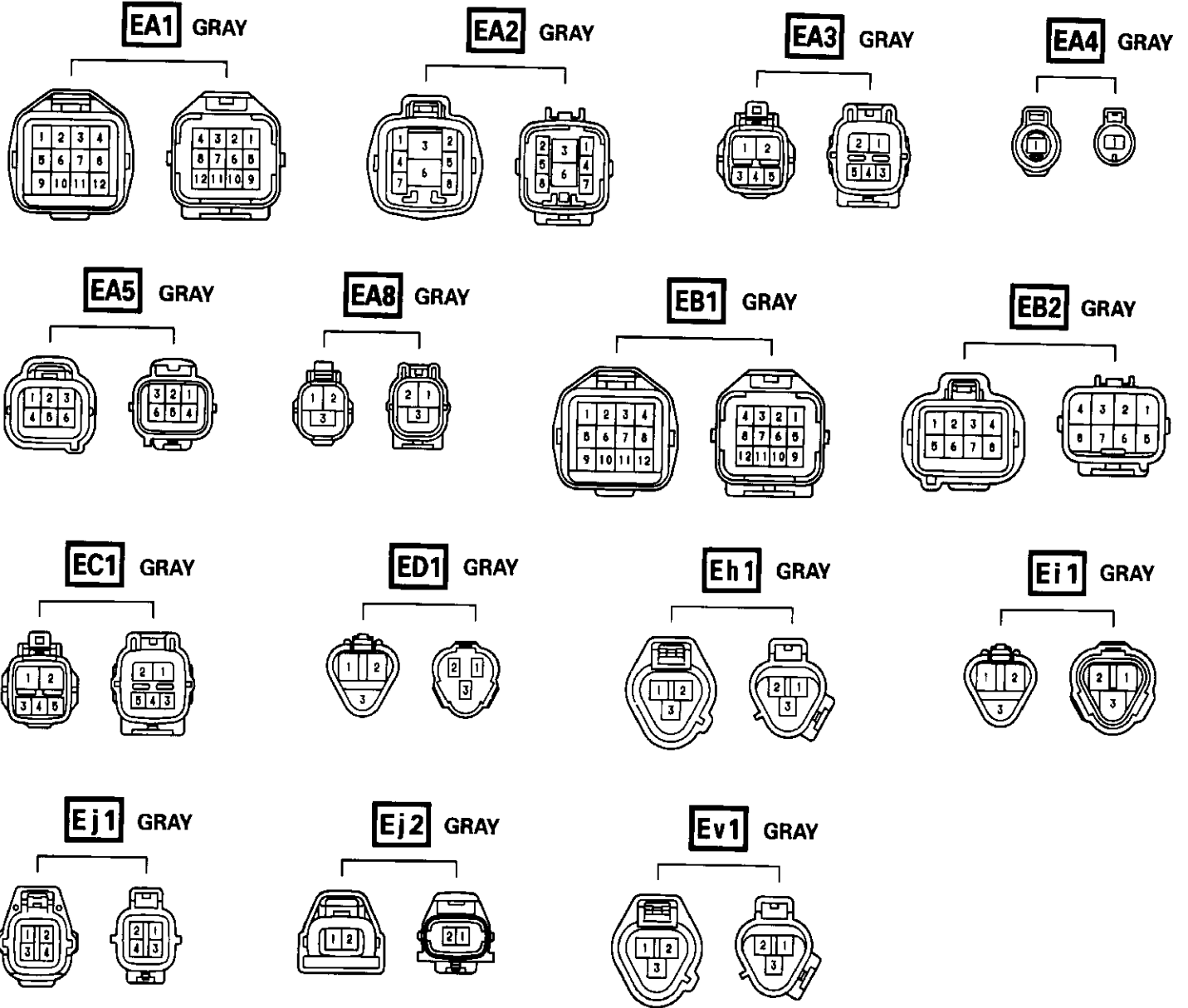
[LHD: 1FZ-FE]



[LHD: 1FZ-F]



Connector Joining Wire Harness and Wire Harness

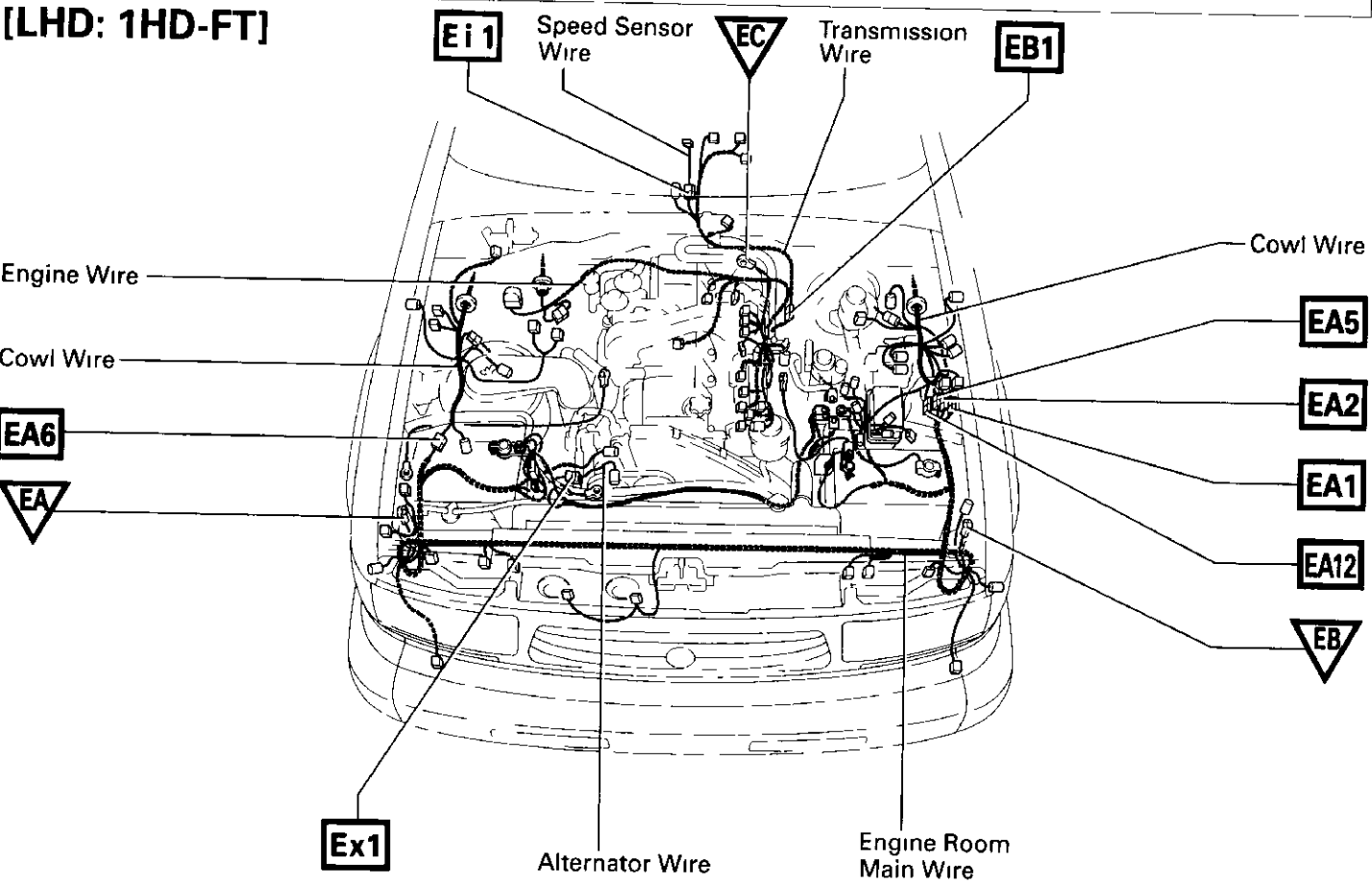


CODE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
EA1	COWL WIRE AND ENGINE ROOM MAIN WIRE (LEFT FENDER)
EA2	COWL WIRE AND ENGINE ROOM MAIN WIRE (RIGHT FENDER)
EA3	COWL WIRE AND ENGINE ROOM MAIN WIRE (LEFT FENDER)
EA4	COWL WIRE AND ENGINE ROOM MAIN WIRE (RIGHT FENDER)
EA5	COWL WIRE AND ENGINE ROOM MAIN WIRE (LEFT FENDER)
EA8	COWL WIRE AND ENGINE ROOM MAIN WIRE (RIGHT FENDER)
EB1	ENGINE WIRE AND TRANSMISSION WIRE (NEAR THE STARTER)
EB2	ENGINE WIRE AND TRANSMISSION WIRE (NEAR THE STARTER)
EC1	ENGINE ROOM MAIN WIRE AND ENGINE WIRE (NEAR THE DISTRIBUTOR)
ED1	ENGINE ROOM MAIN WIRE AND MAGNET SW TO WINCH WIRE (UNDER THE BATTERY RH)
Eh1	OIL PRESSURE SW WIRE AND ENGINE ROOM MAIN WIRE (NEAR THE AIR CLEANER)
Ei1	TRANSMISSION WIRE AND SPEED SENSOR WIRE (NEAR THE TRANSMISSION)
Ej1	ENGINE WIRE AND VSV WIRE (NEAR THE THROTTLE POSITION SENSOR)
Ej2	ENGINE WIRE AND VSV WIRE (NEAR THE THROTTLE POSITION SENSOR)
Ev1	COWL WIRE AND COWL NO.3 WIRE (RIGHT FENDER)

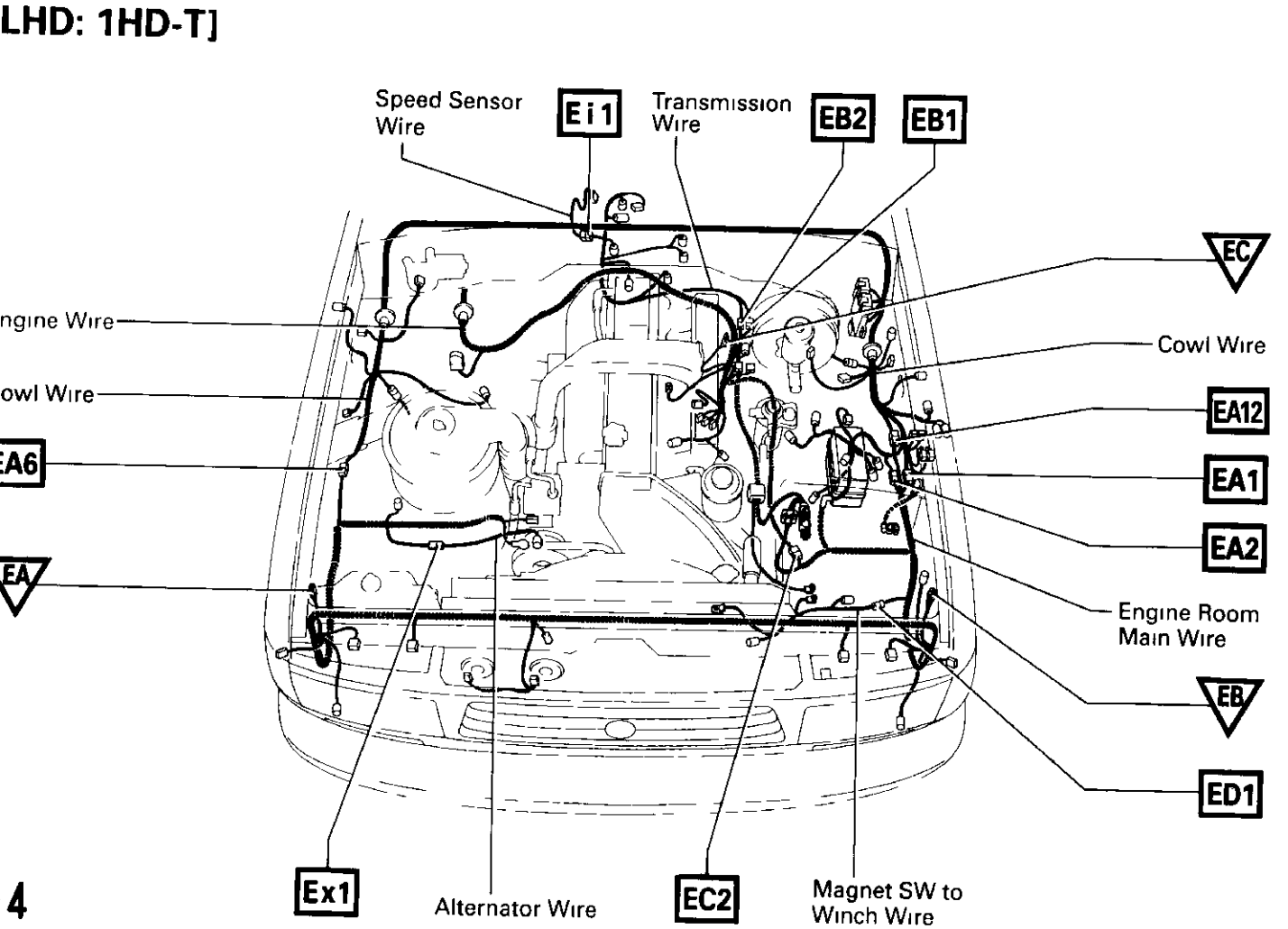
- : Location of Connector Joining Wire Harness and Wire Harness
- ▽

: Location of Ground Points

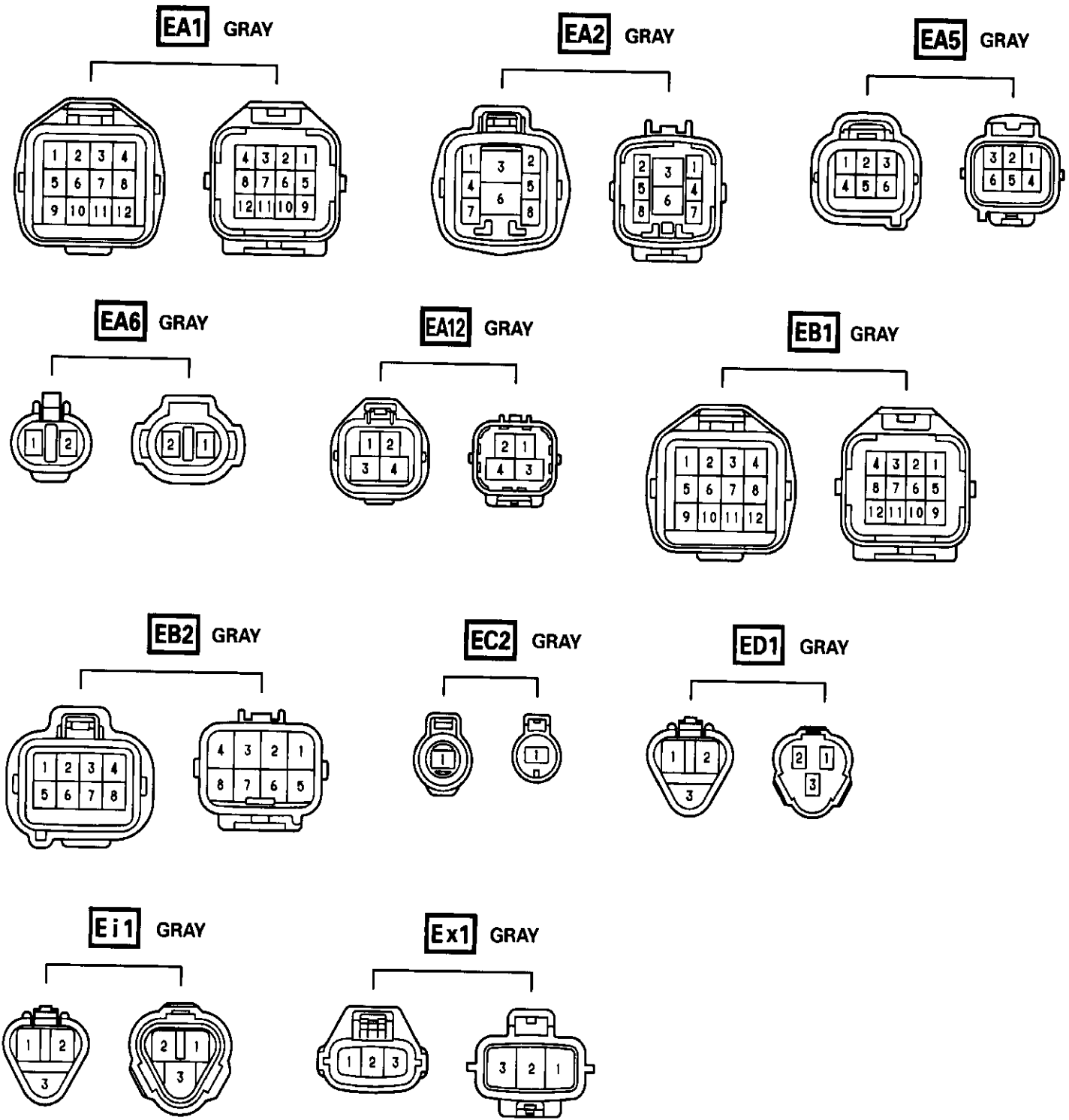
[LHD: 1HD-FT]



[LHD: 1HD-T]



Connector Joining Wire Harness and Wire Harness

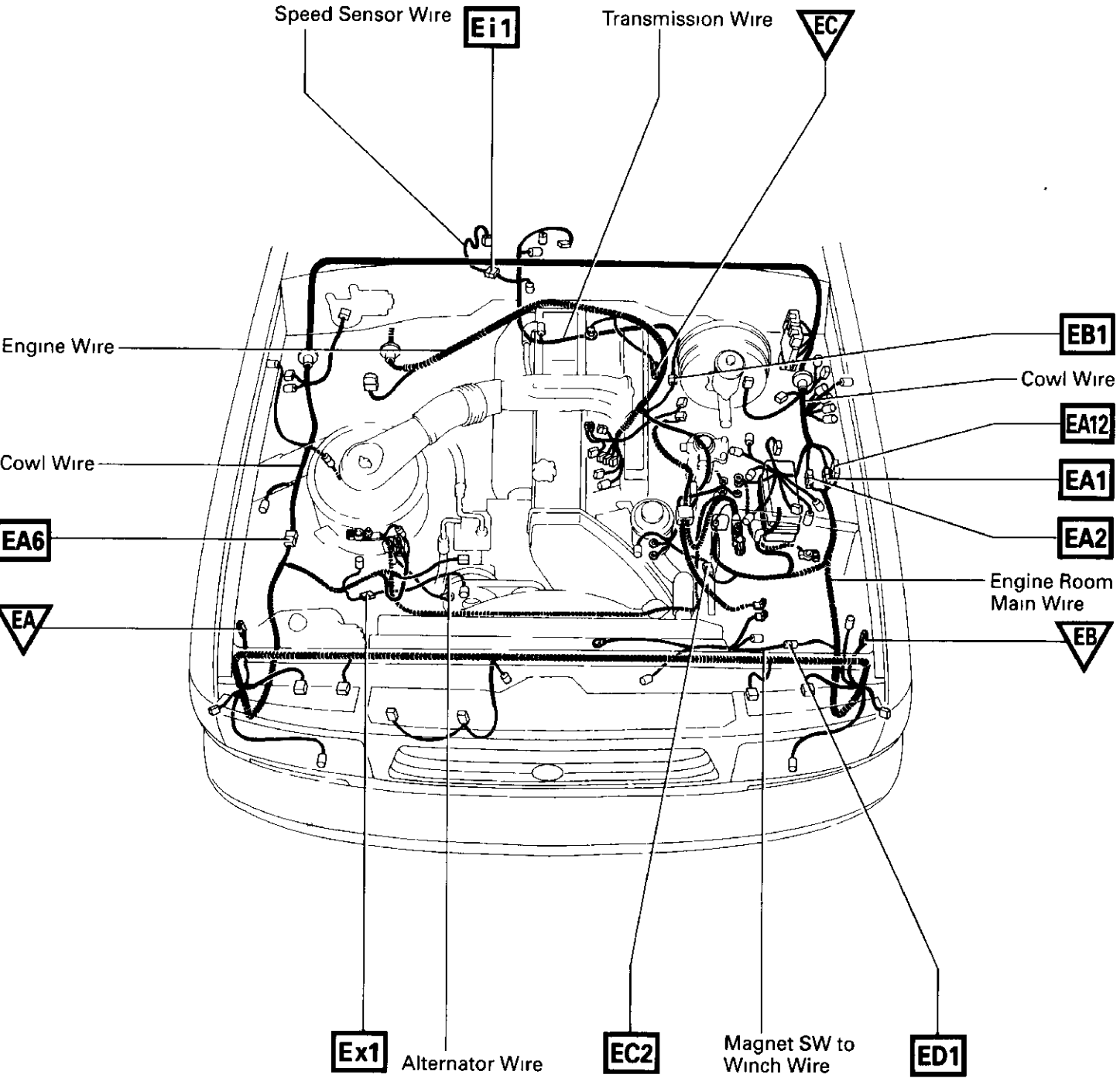


CODE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
EA1	
EA2	COWL WIRE AND ENGINE ROOM MAIN WIRE (LEFT FENDER)
EA5	
EA6	COWL WIRE AND ENGINE ROOM MAIN WIRE (RIGHT FENDER)
EA12	COWL WIRE AND ENGINE ROOM MAIN WIRE (LEFT FENDER)
EB1	
EB2	ENGINE WIRE AND TRANSMISSION WIRE (NEAR THE STARTER)
EC2	ENGINE WIRE AND ENGINE ROOM MAIN WIRE (LEFT SIDE OF BATTERY RH)
ED1	ENGINE ROOM MAIN WIRE AND MAGNET SW TO WINCH WIRE (UNDER THE BATTERY RH)
Ei1	TRANSMISSION WIRE AND SPEED SENSOR WIRE (NEAR THE TRANSMISSION)
Ex1	ENGINE ROOM MAIN WIRE AND ALTERNATOR WIRE (NEAR THE ALTERNATOR)

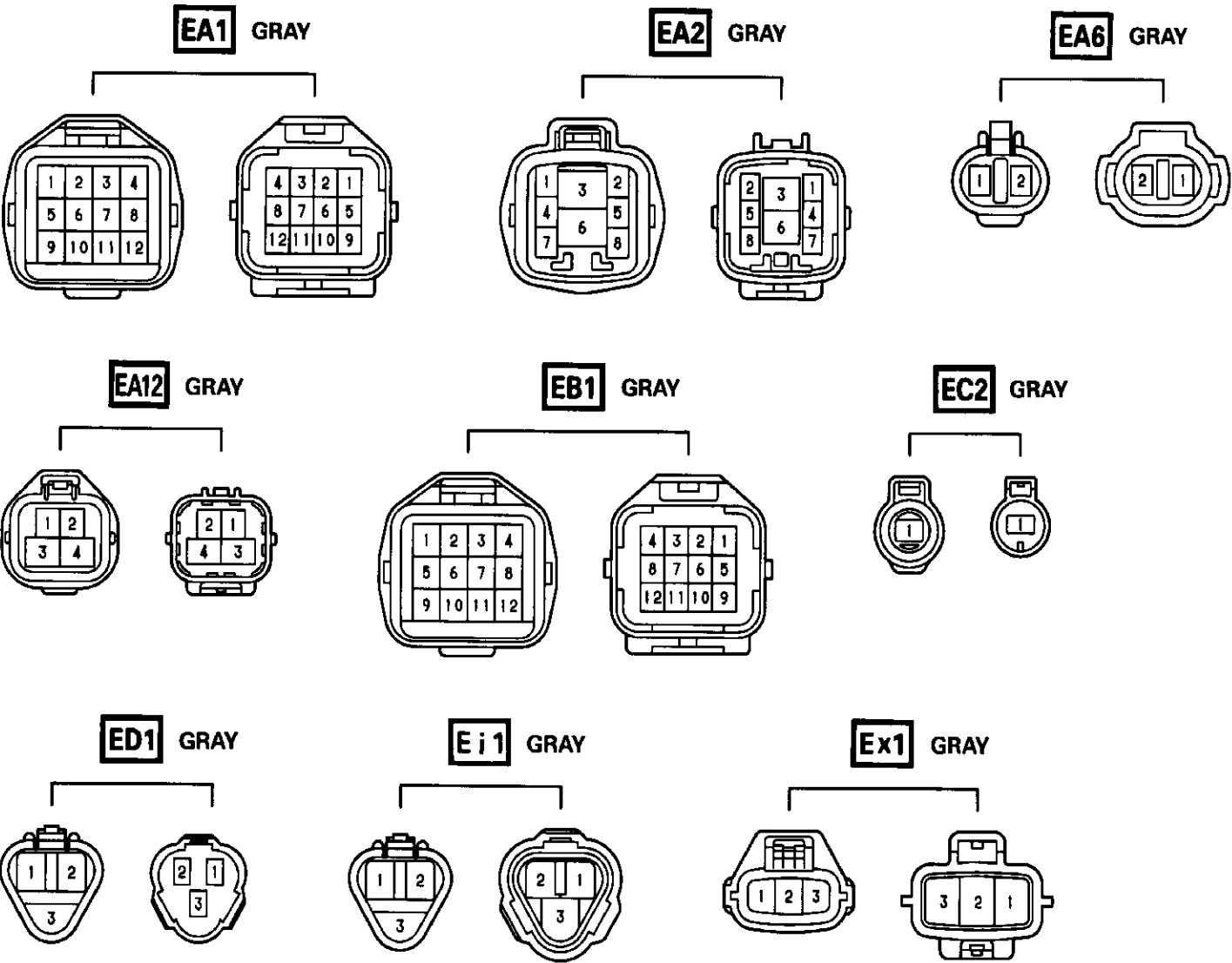
- : Location of Connector Joining Wire Harness and Wire Harness
- ▽

: Location of Ground Points

[LHD: 1HZ]



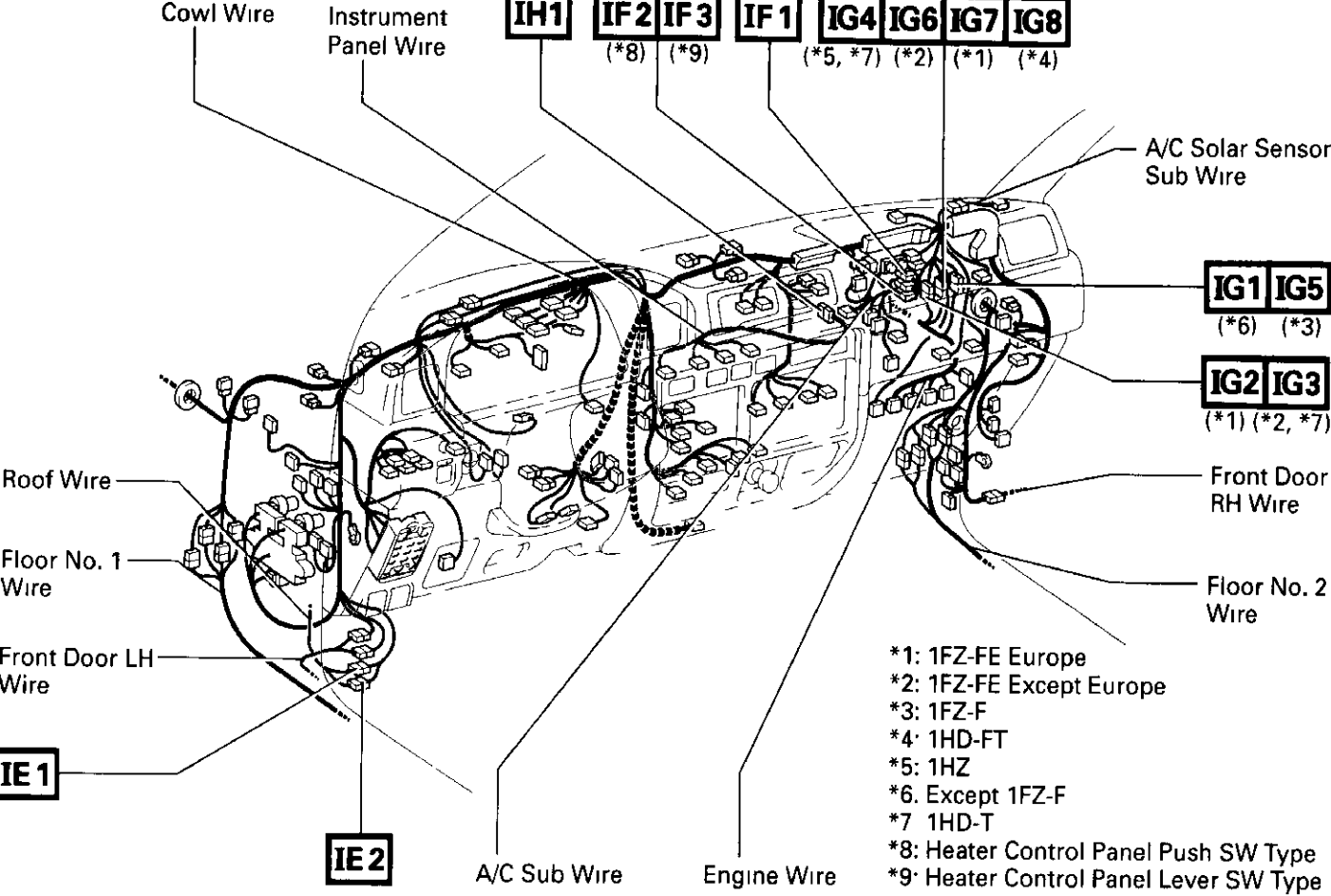
Connector Joining Wire Harness and Wire Harness



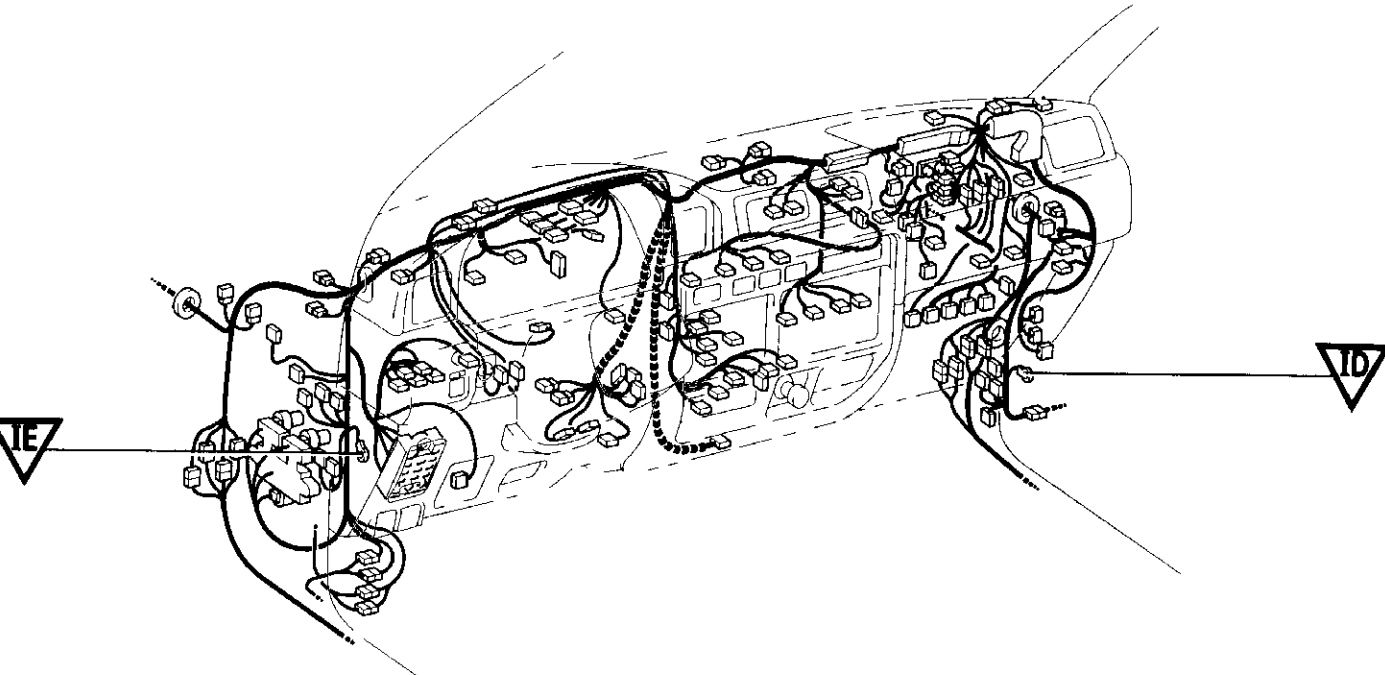
CODE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
EA1	COWL WIRE AND ENGINE ROOM MAIN WIRE (LEFT FENDER)
EA2	COWL WIRE AND ENGINE ROOM MAIN WIRE (RIGHT FENDER)
EA6	COWL WIRE AND ENGINE ROOM MAIN WIRE (LEFT FENDER)
EA12	ENGINE WIRE AND TRANSMISSION WIRE (NEAR THE STARTER)
EB1	ENGINE WIRE AND ENGINE ROOM MAIN WIRE (LEFT SIDE OF BATTERY RH)
EC2	ENGINE ROOM MAIN WIRE AND MAGNET SW TO WINCH WIRE (UNDER THE BATTERY RH)
ED1	TRANSMISSION WIRE AND SPEED SENSOR WIRE (NEAR THE TRANSMISSION)
Ei1	ENGINE ROOM MAIN WIRE AND ALTERNATOR WIRE (NEAR THE ALTERNATOR)
Ex1	

□ : Location of Connector Joining Wire Harness and Wire Harness

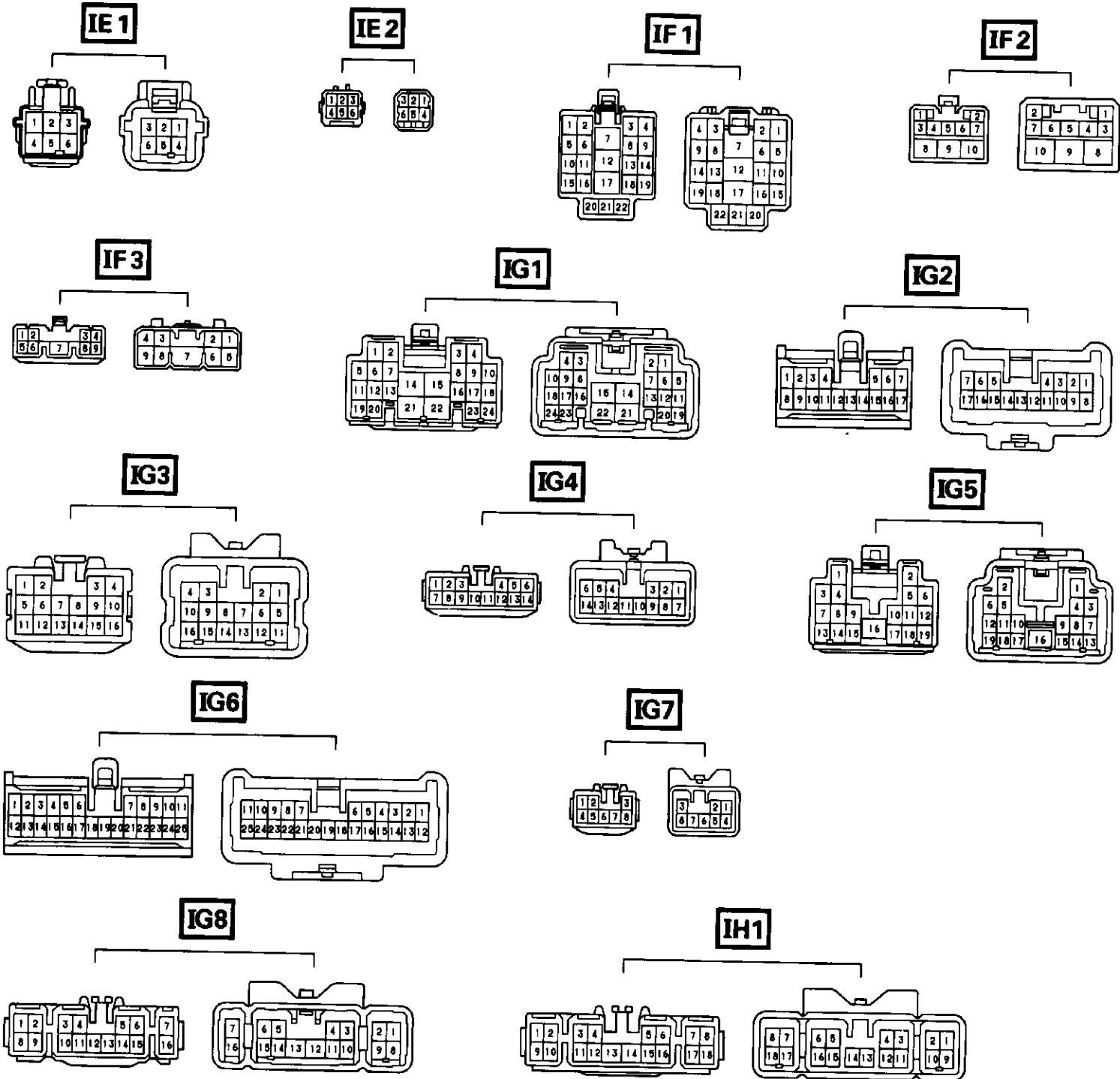
[LHD: Instrument Panel]



▽ : Location of Ground Points

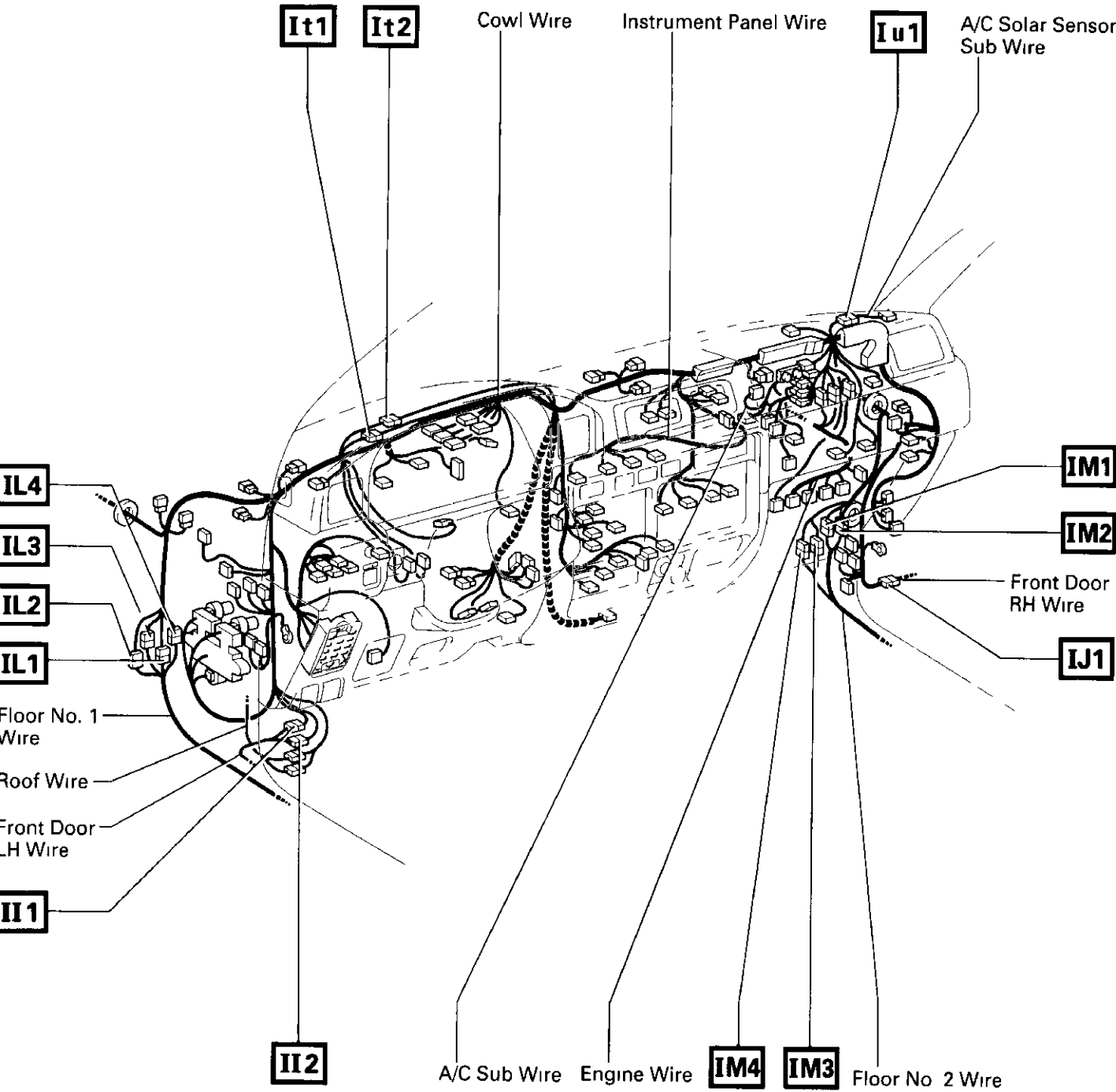


Connector Joining Wire Harness and Wire Harness

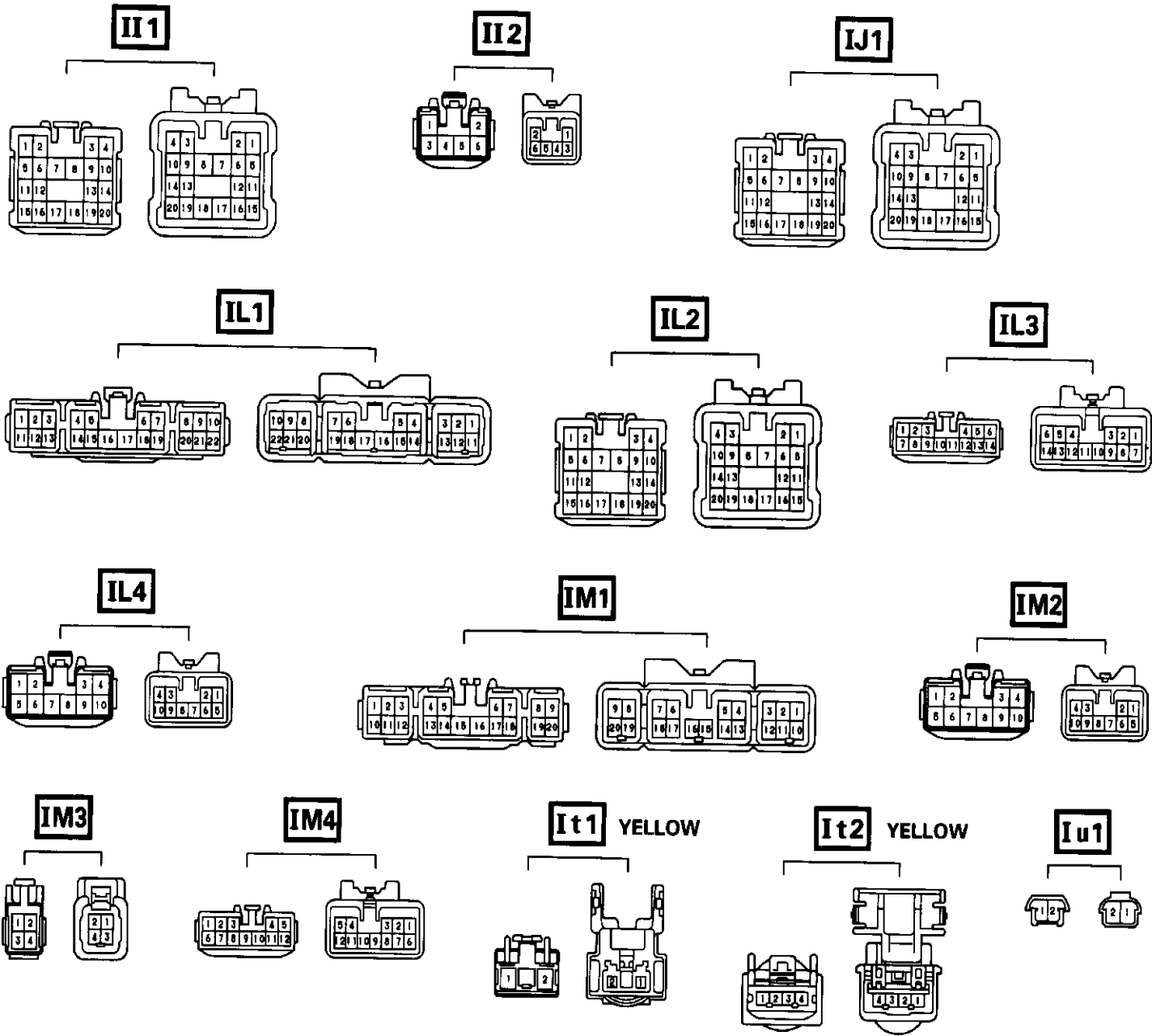


CODE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
IE1	ROOF WIRE AND COWL WIRE (LEFT KICK PANEL)
IE2	
IF1	COWL WIRE AND A/C SUB WIRE (BEHIND GLOVE BOX)
IF2	
IF3	
IG1	ENGINE WIRE AND COWL WIRE (BEHIND GLOVE BOX)
IG2	
IG3	
IG4	
IG5	
IG6	
IG7	
IG8	
IH1	COWL WIRE AND INSTRUMENT PANEL WIRE (INSTRUMENT PANEL CENTER)

□ : Location of Connector Joining Wire Harness and Wire Harness
[LHD: Instrument Panel]



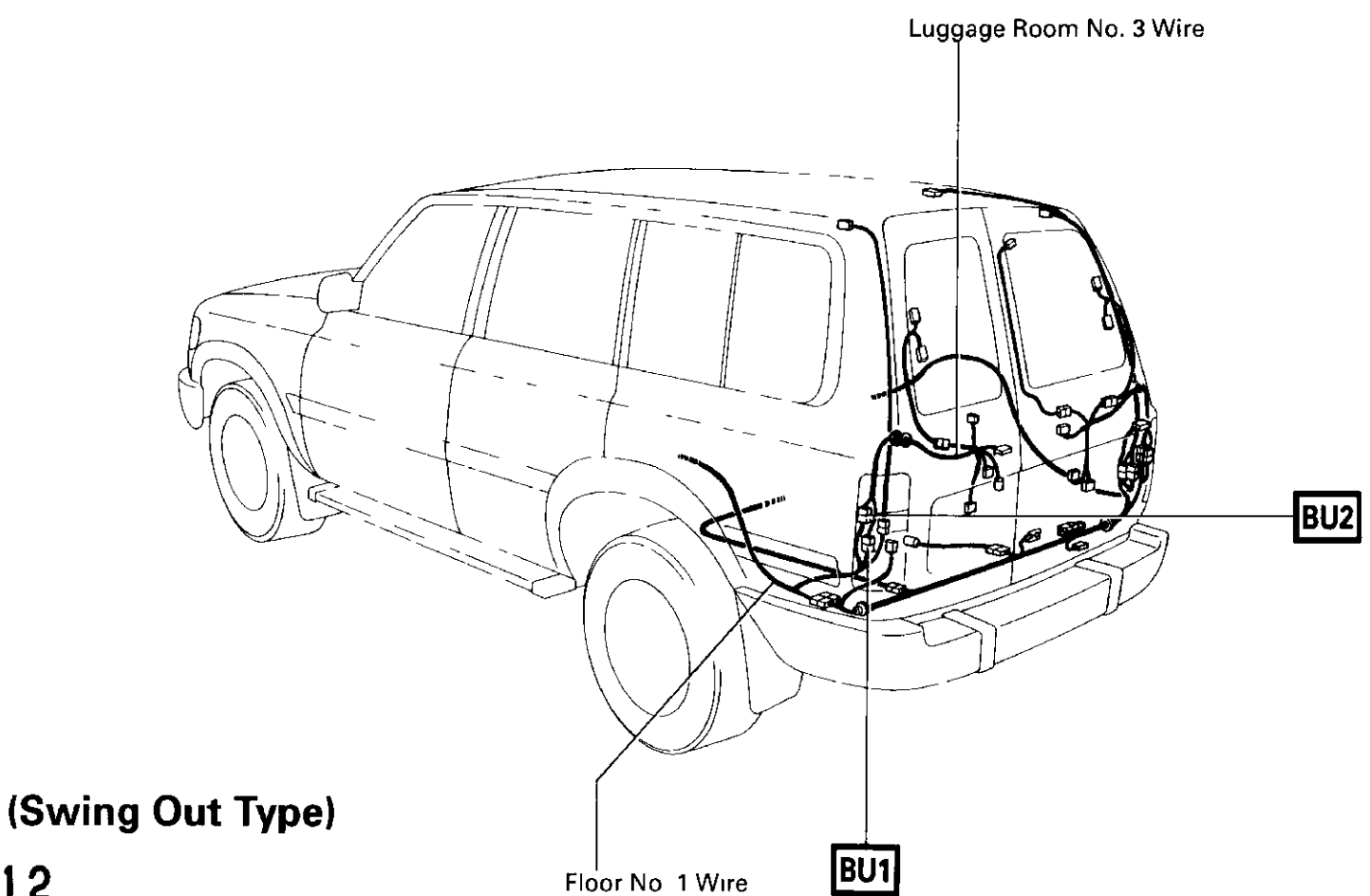
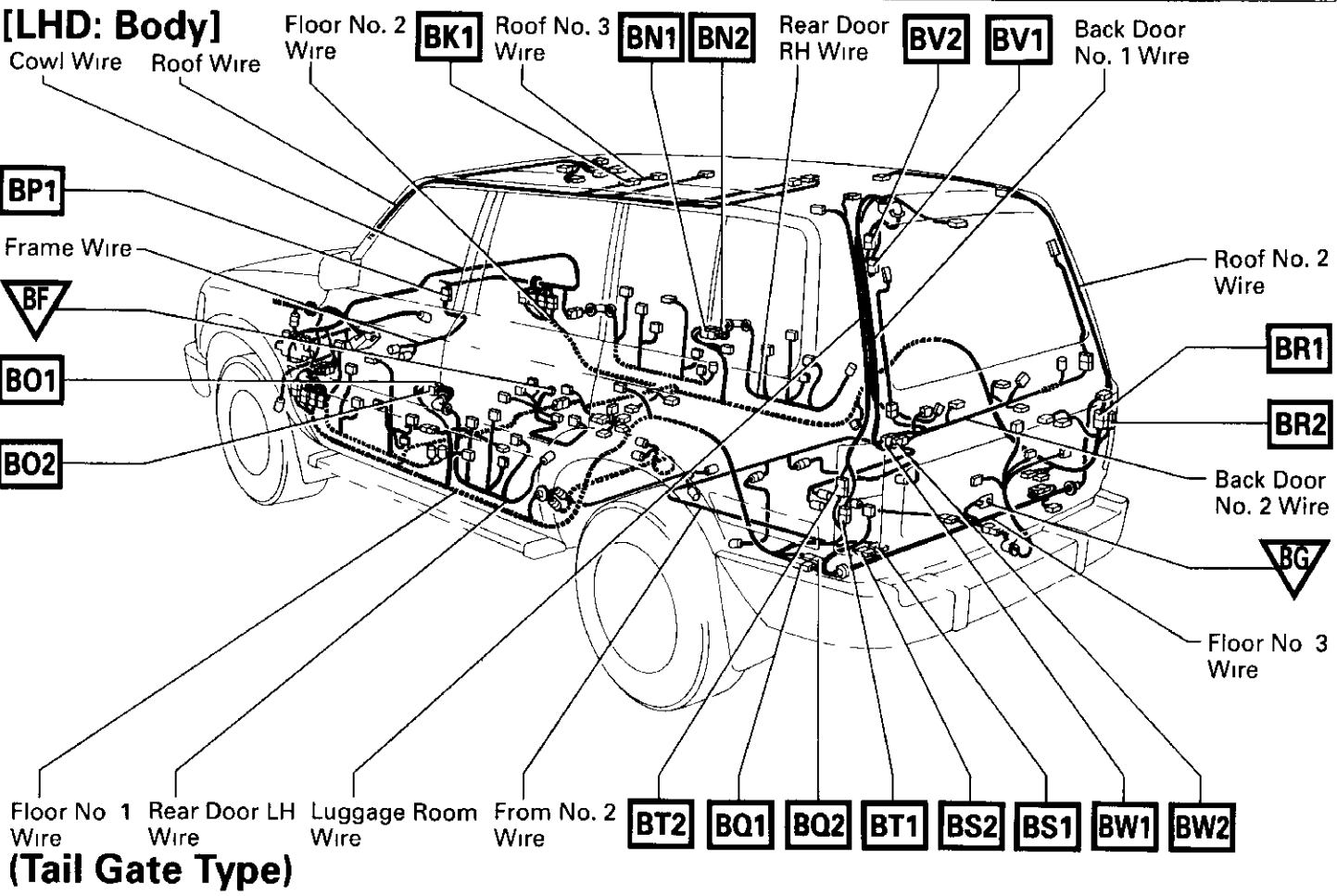
Connector Joining Wire Harness and Wire Harness



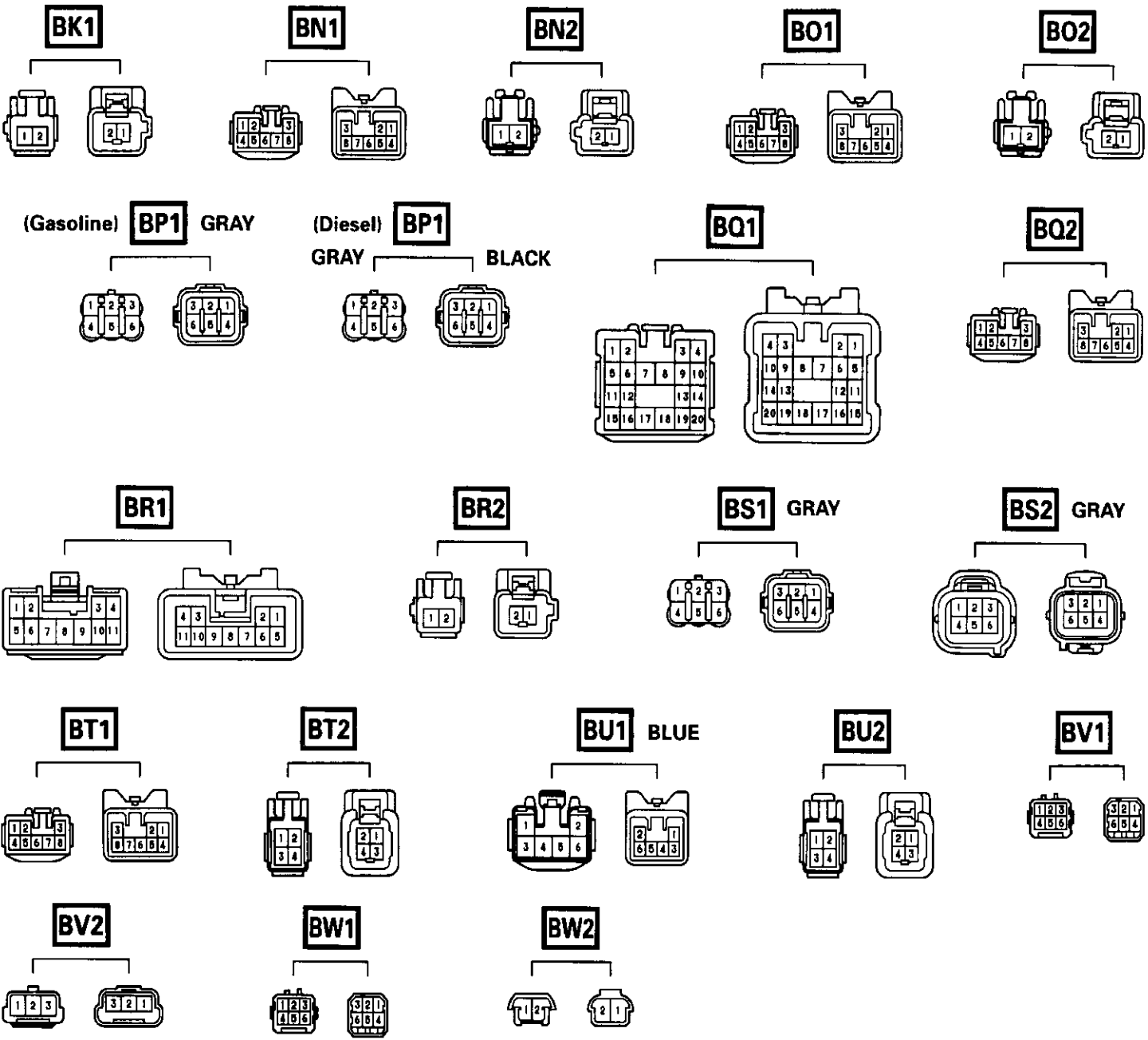
CODE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
II1	FRONT DOOR LH WIRE AND COWL WIRE (LEFT KICK PANEL)
II2	
IJ1	FRONT DOOR RH WIRE AND COWL WIRE (RIGHT KICK PANEL)
IL1	
IL2	COWL WIRE AND FLOOR NO.1 WIRE (LEFT KICK PANEL)
IL3	
IL4	
IM1	
IM2	COWL WIRE AND FLOOR NO 2 WIRE (RIGHT KICK PANEL)
IM3	
IM4	
It1	COWL WIRE AND AIRBAG WIRE (BEHIND COMBINATION METER)
It2	
Iu1	A/C SOLAR SENSOR SUB WIRE AND COWL WIRE (NEAR THE GLOVE BOX)

- : Location of Connector Joining Wire Harness and Wire Harness
- ▽

: Location of Ground Points



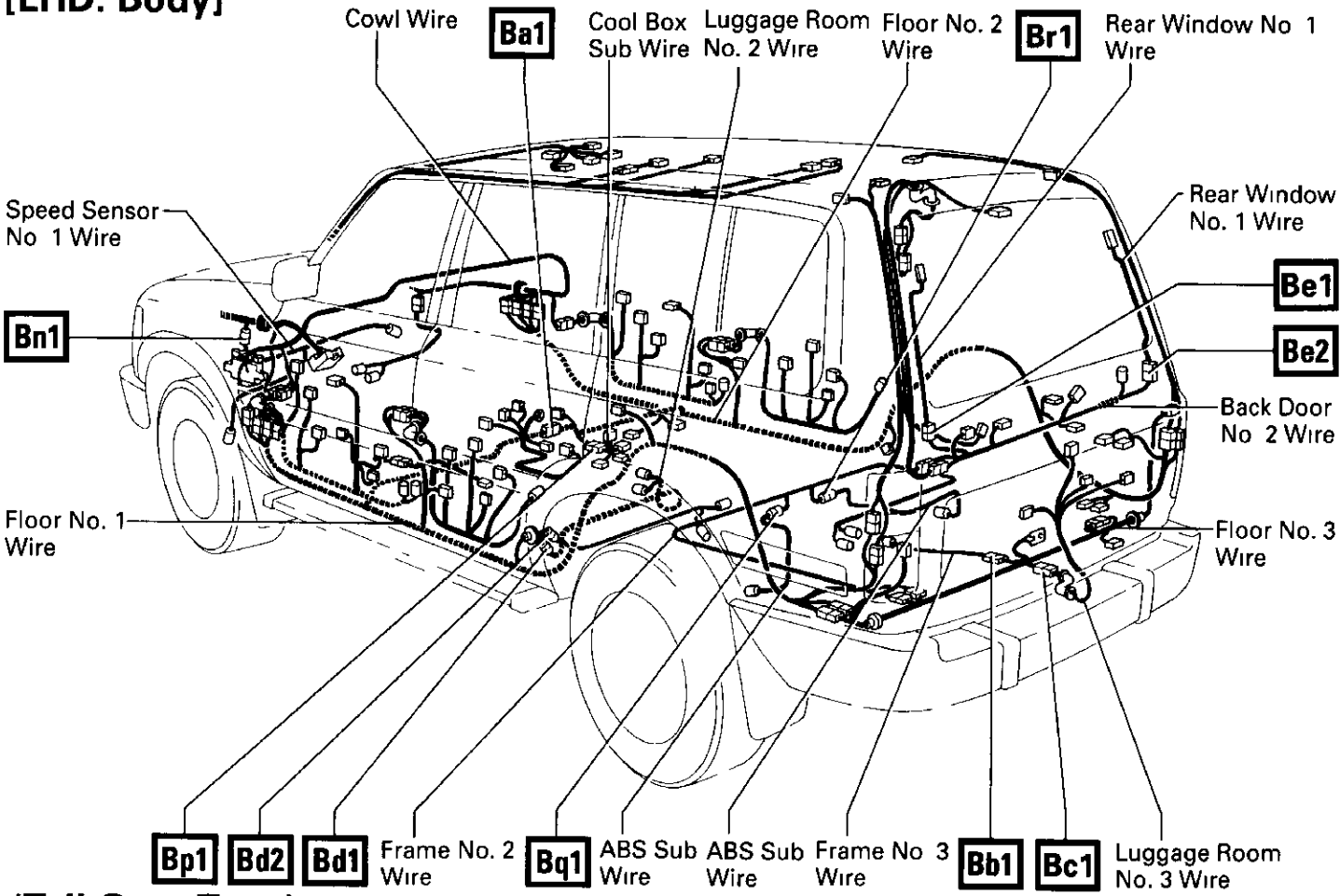
Connector Joining Wire Harness and Wire Harness



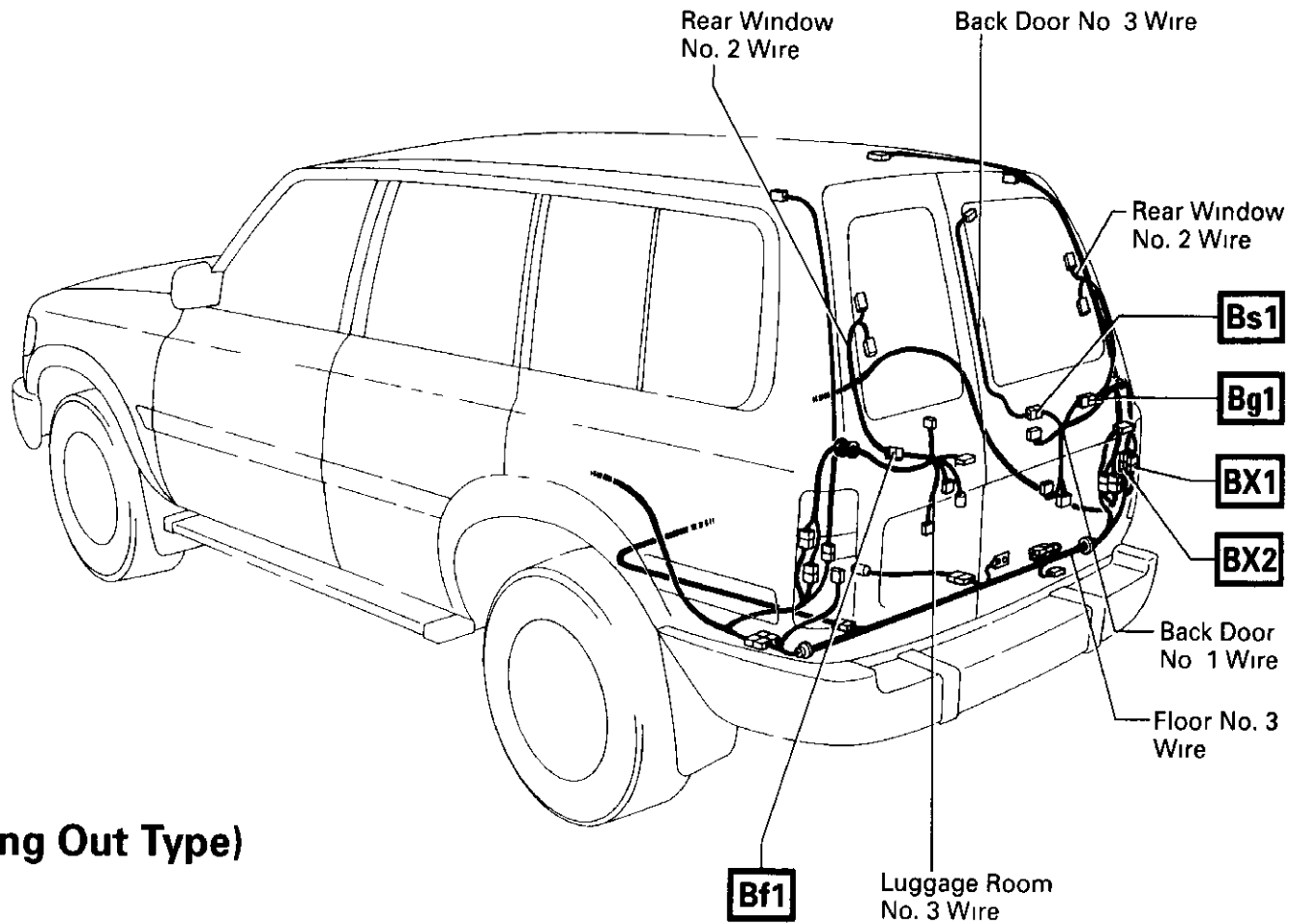
CODE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
BK1	ROOF WIRE AND ROOF NO.3 WIRE (ROOF LEFT)
BN1	REAR DOOR RH WIRE AND FLOOR NO.2 WIRE (RIGHT CENTER PILLAR)
BN2	REAR DOOR LH WIRE AND FLOOR NO.1 WIRE (LEFT CENTER PILLAR)
BO1	COWL WIRE AND FRAME WIRE (RIGHT FENDER)
BO2	FLOOR NO.3 WIRE AND FLOOR NO.1 WIRE (LEFT QUARTER PANEL INNER)
BP1	ROOF NO.2 WIRE AND FLOOR NO.2 WIRE (RIGHT QUARTER PANEL INNER)
BQ1	FLOOR NO.3 WIRE AND FRAME NO.2 WIRE (LEFT QUARTER PANEL INNER)
BQ2	LUGGAGE ROOM WIRE AND FLOOR NO.1 WIRE (LEFT QUARTER PANEL INNER)
BR1	LUGGAGE ROOM NO.3 WIRE AND FLOOR NO.1 WIRE (LEFT QUARTER PANEL INNER)
BR2	BACK DOOR NO.1 WIRE AND LUGGAGE ROOM WIRE (LEFT REAR SIDE OF ROOF)
BS1	BACK DOOR NO.1 WIRE AND BACK DOOR NO.2 WIRE (BACK DOOR LEFT)
BS2	
BT1	
BT2	
BU1	
BU2	
BV1	
BV2	
BW1	
BW2	

 : Location of Connector Joining Wire Harness and Wire Harness

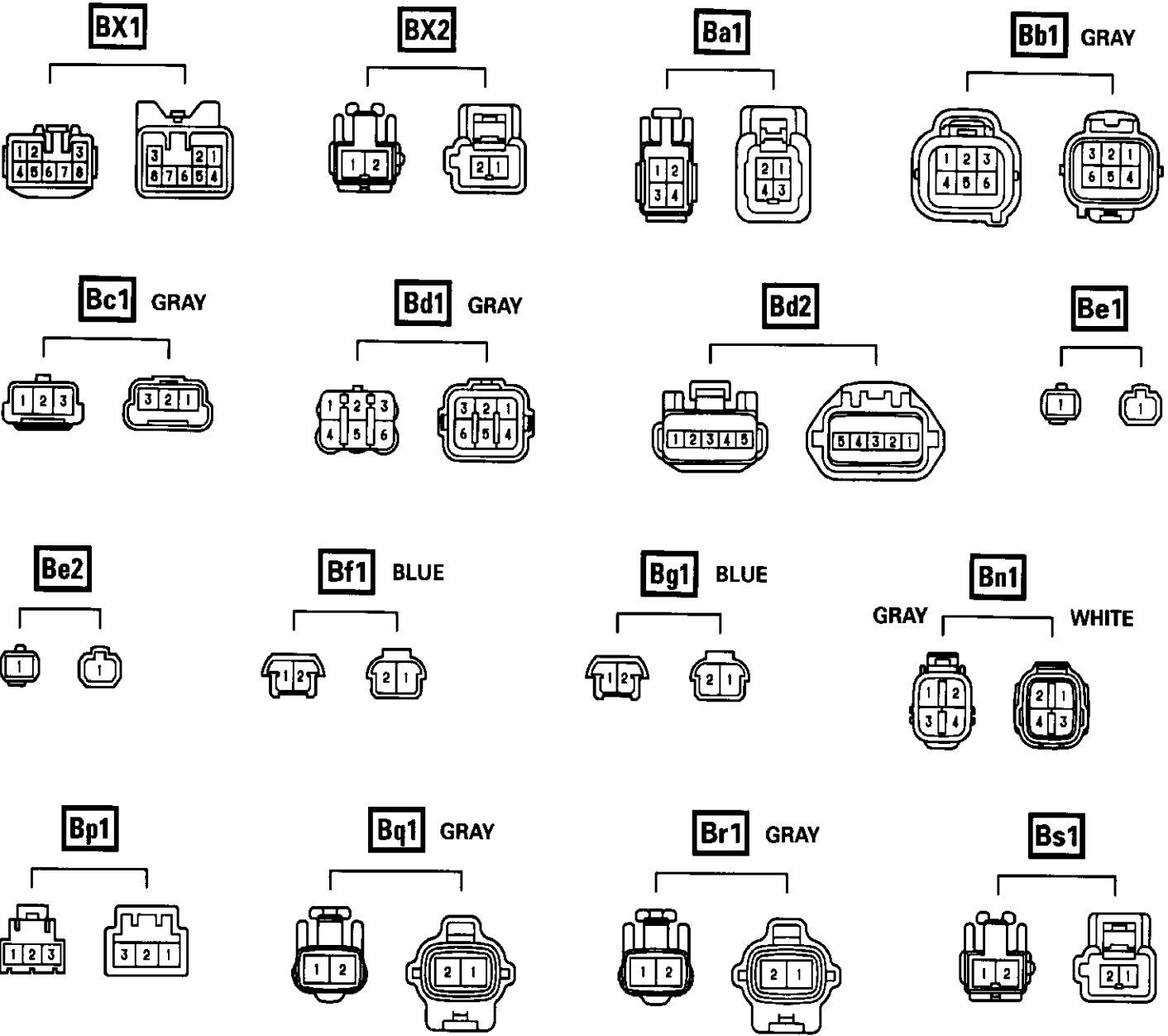
[LHD: Body]



(Tail Gate Type)



Connector Joining Wire Harness and Wire Harness

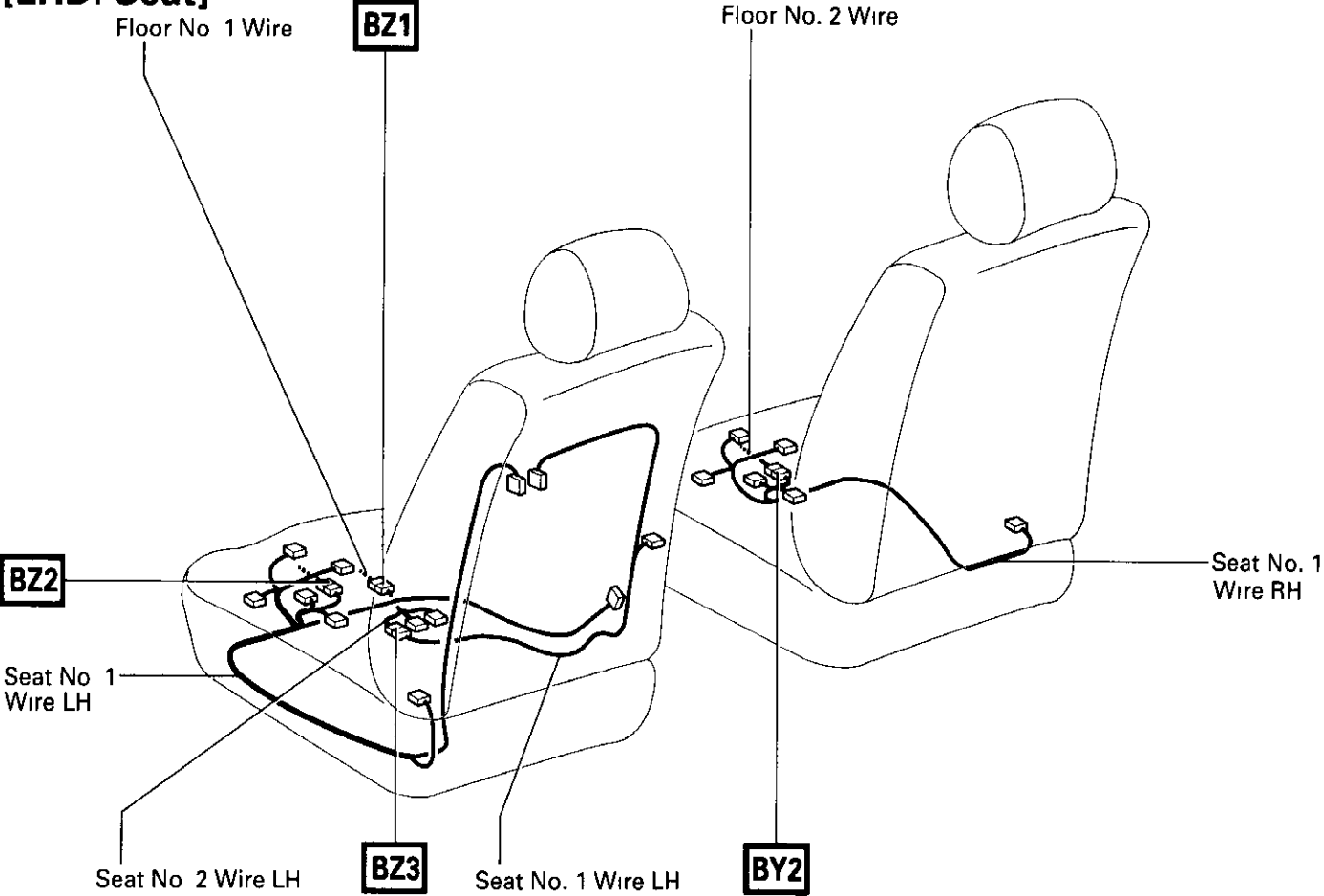


CODE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
BX1	BACK DOOR NO.1 WIRE AND FLOOR NO.3 WIRE (RIGHT QUARTER PANEL INNER)
BX2	
Ba1	FLOOR NO.2 WIRE AND FLOOR NO.1 WIRE (UNDER THE CENTER CONSOLE)
Bb1	FLOOR NO.3 WIRE AND FRAME NO.3 WIRE (UNDER THE LOWER BACK PANEL)
Bc1	LUGGAGE ROOM NO.3 WIRE AND FLOOR NO.3 WIRE (UNDER THE LOWER BACK PANEL)
Bd1	FLOOR NO.1 WIRE AND LUGGAGE ROOM NO.2 WIRE (BESIDE THE FUEL TANK)
Bd2	
Be1	REAR WINDOW NO.1 WIRE AND BACK DOOR NO.2 WIRE (BACK DOOR LEFT)
Be2	REAR WINDOW NO.1 WIRE AND BACK DOOR NO.2 WIRE (BACK DOOR RIGHT)
Bf1	REAR WINDOW NO.2 WIRE AND LUGGAGE ROOM NO.3 WIRE (BACK DOOR LEFT)
Bg1	REAR WINDOW NO.2 WIRE AND BACK DOOR NO.1 WIRE (BACK DOOR RIGHT)
Bn1	COWL WIRE AND SPEED SENSOR NO.1 WIRE (LEFT KICK PANEL)
Bp1	FLOOR NO.2 WIRE AND COOL BOX SUB WIRE (UNDER THE CENTER CONSOLE)
Bq1	FRAME NO.2 WIRE AND ABS SUB WIRE (REAR AXLE HOUSING LH)
Br1	FRAME NO.2 WIRE AND ABS SUB WIRE (REAR AXLE HOUSING RH)
Bs1	BACK DOOR NO.3 WIRE AND BACK DOOR NO.1 WIRE (BACK DOOR RIGHT)

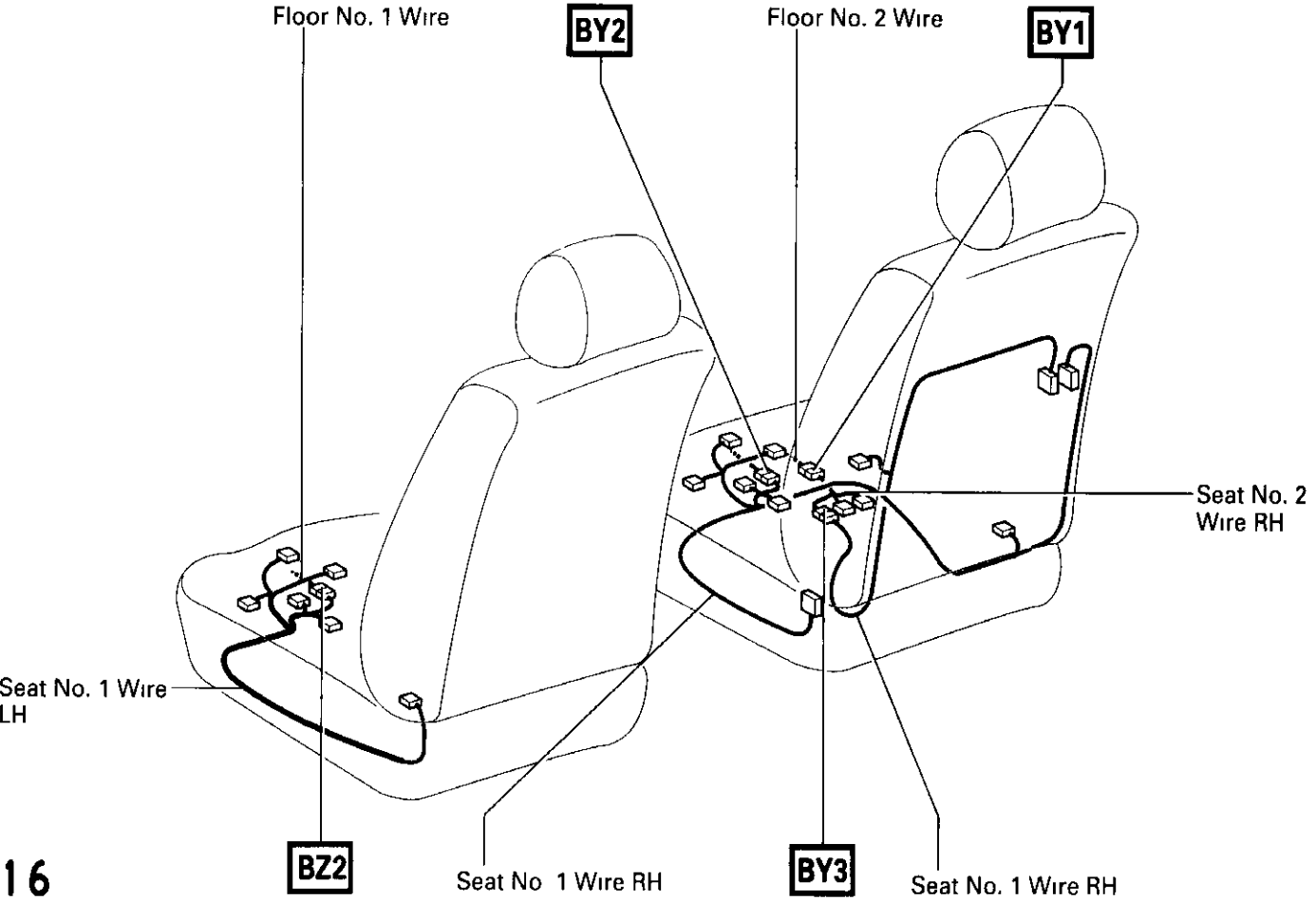
E ELECTRICAL WIRING ROUTING

□ : Location of Connector Joining Wire Harness and Wire Harness

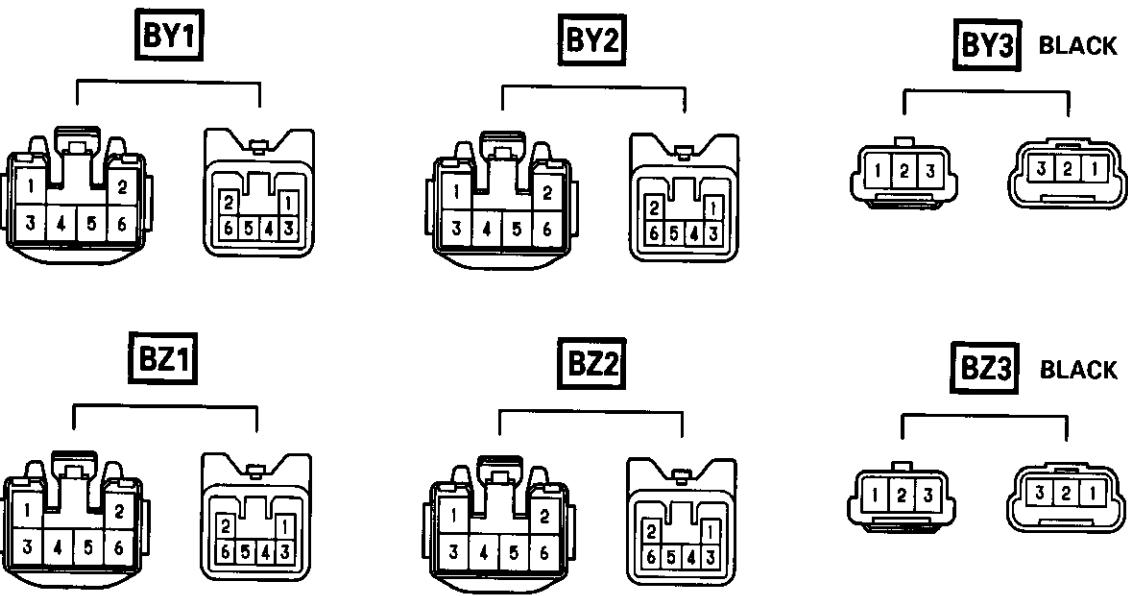
[LHD: Seat]



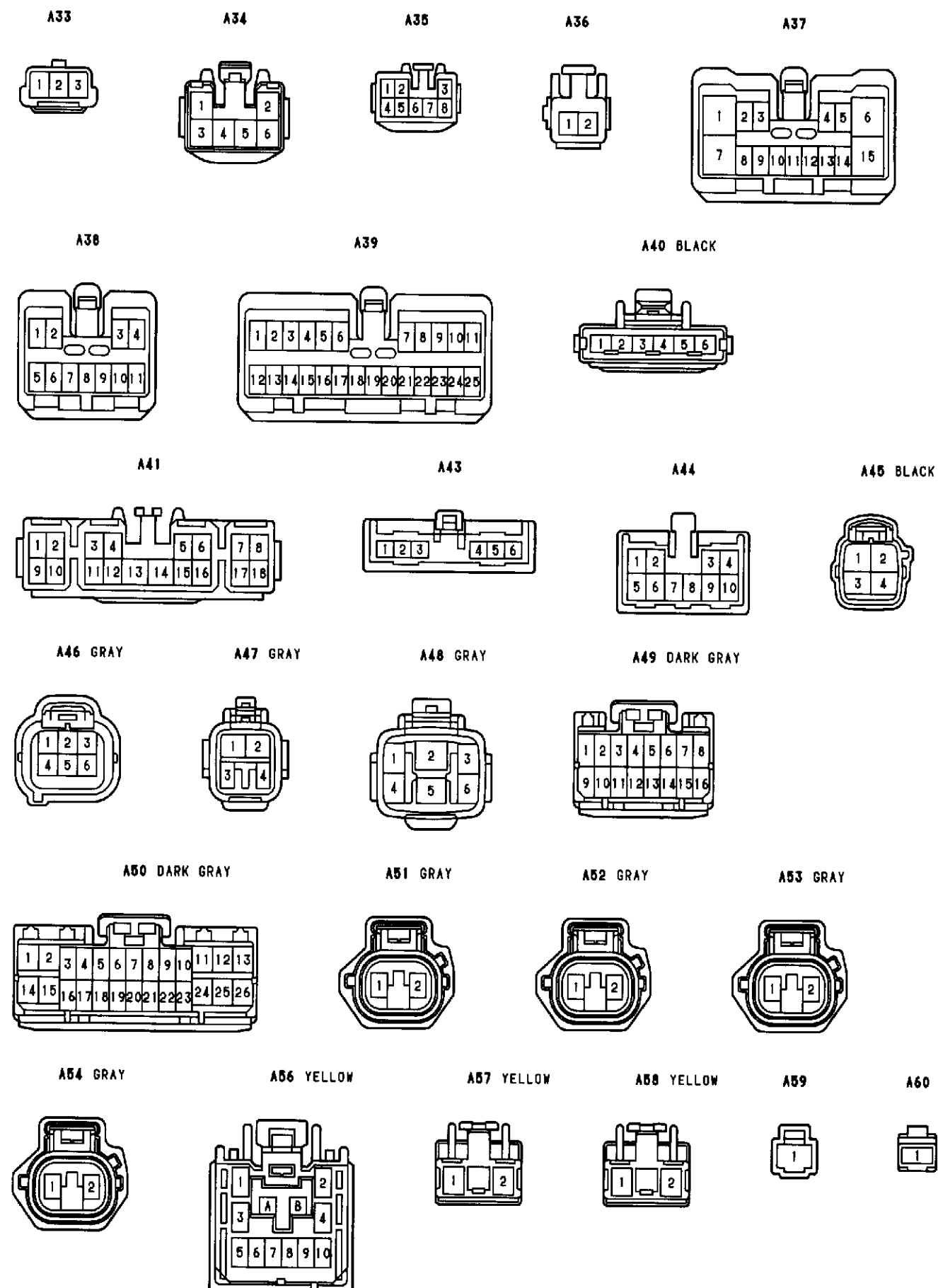
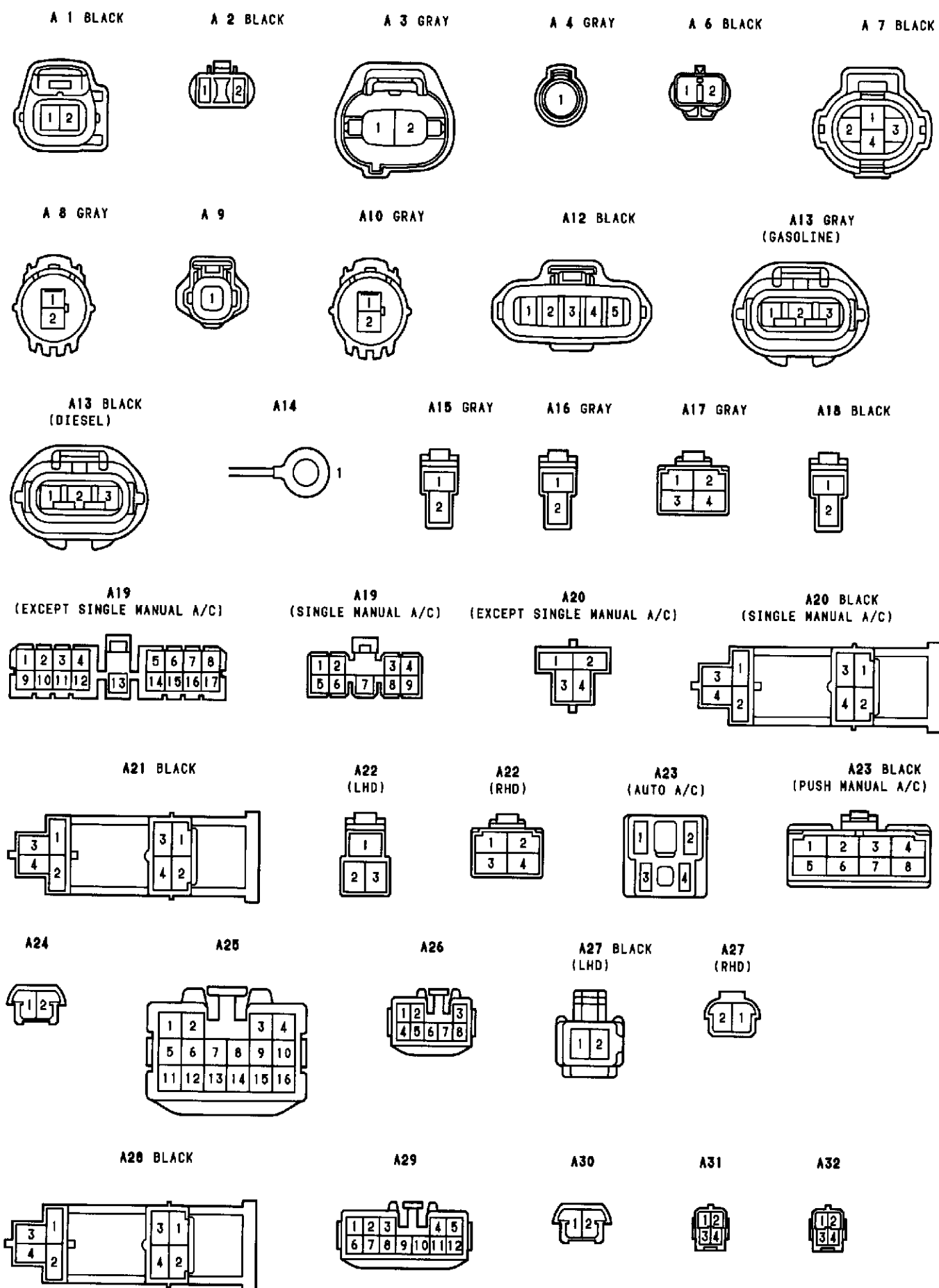
[RHD: Seat]

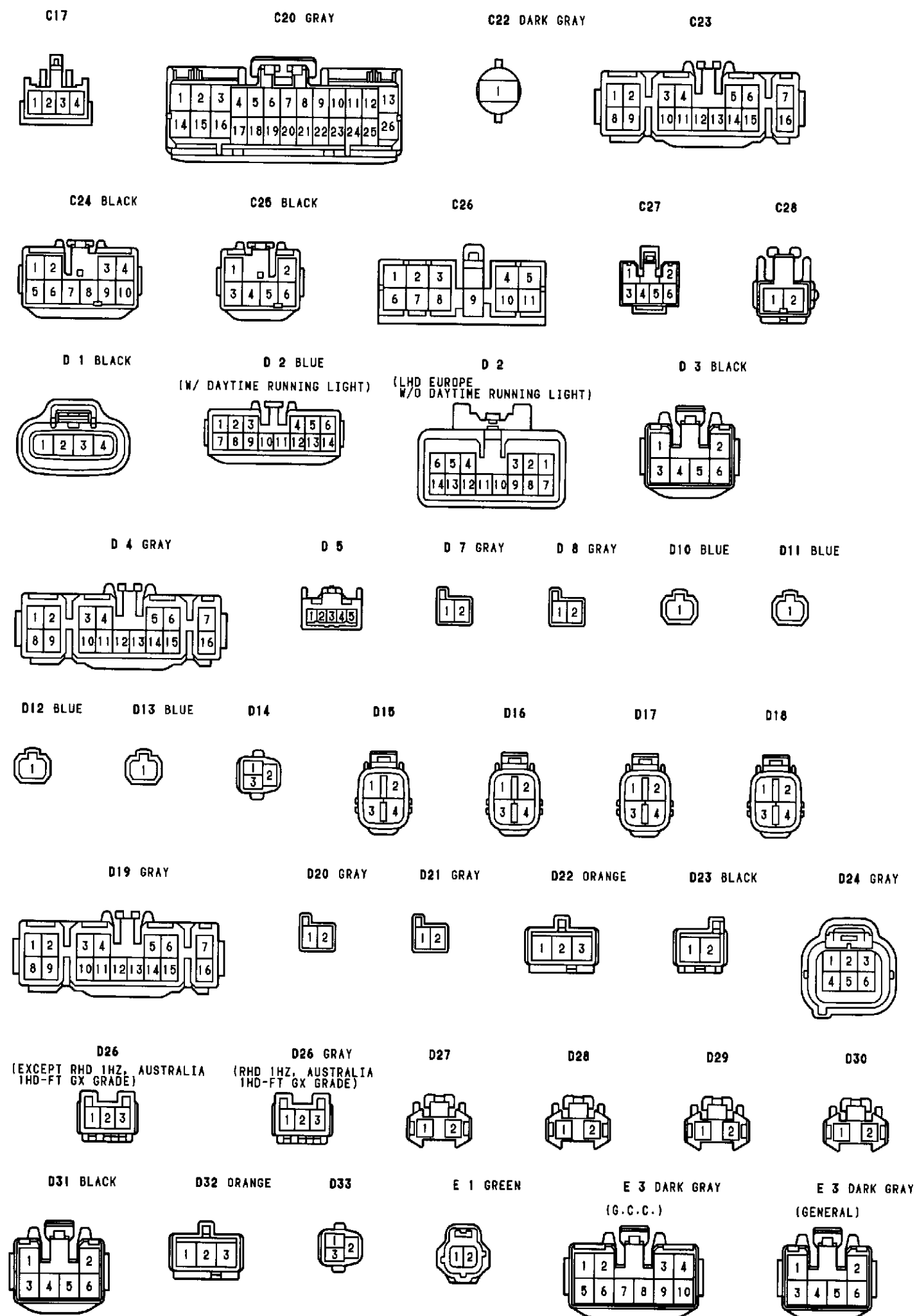
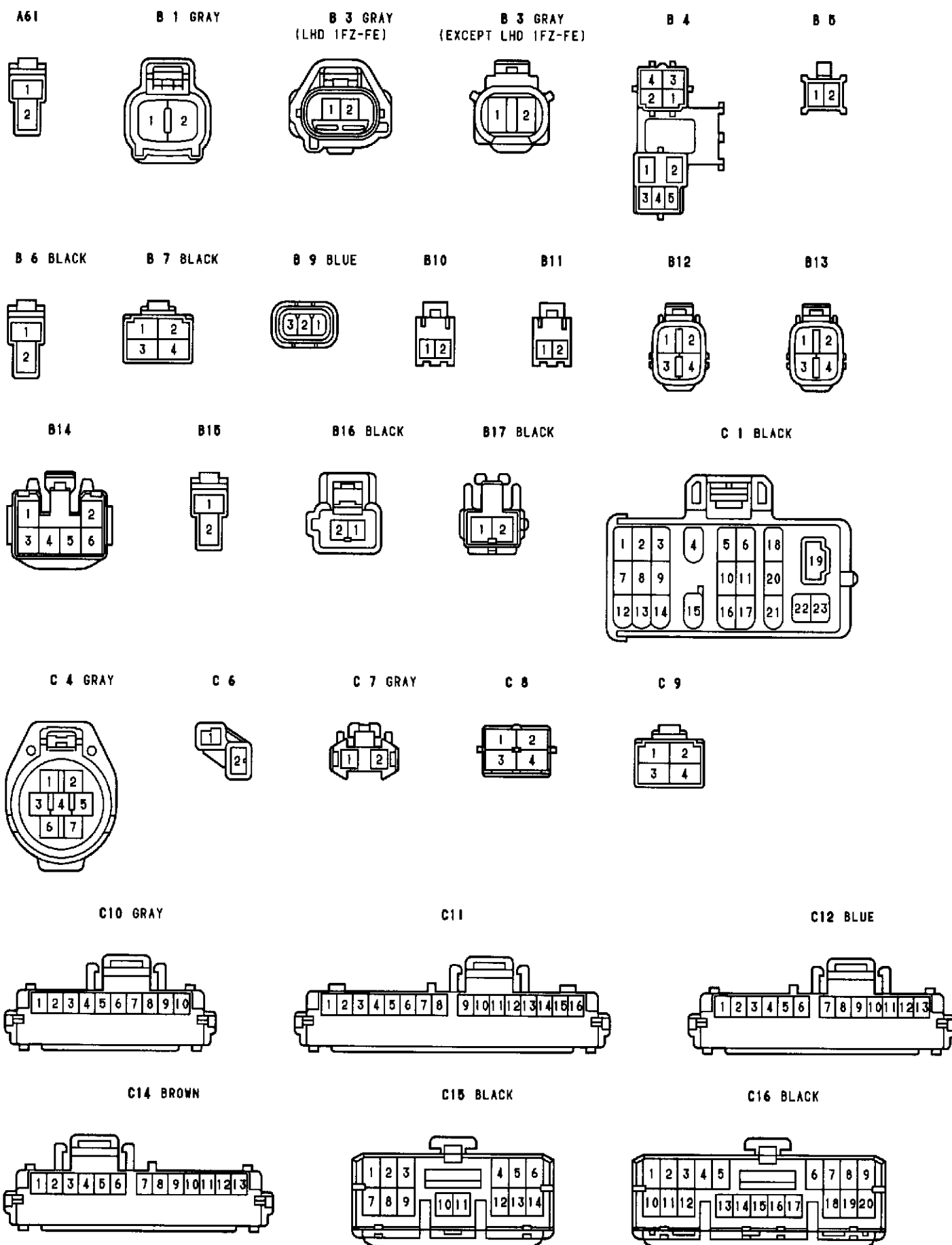


Connector Joining Wire Harness and Wire Harness

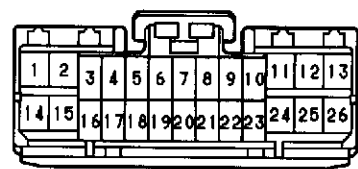


CODE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
BY1	FLOOR NO 2 WIRE AND SEAT NO 2 WIRE RH (UNDER THE DRIVER'S SEAT)(RHD)
BY2	FLOOR NO 2 WIRE AND SEAT NO 1 WIRE RH (UNDER THE PASSENGER'S SEAT)(LHD)
BY3	SEAT NO.2 WIRE RH AND SEAT NO 1 WIRE RH (UNDER THE DRIVER'S SEAT)(RHD)
BZ1	FLOOR NO 1 WIRE AND SEAT NO 2 WIRE LH (UNDER THE DRIVER'S SEAT)(LHD)
BZ2	FLOOR NO 1 WIRE AND SEAT NO 1 WIRE LH (UNDER THE DRIVER'S SEAT)(LHD)
BZ3	SEAT NO 2 WIRE LH AND SEAT NO 1 WIRE LH (UNDER THE PASSENGER'S SEAT)(RHD)





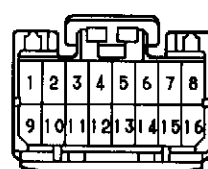
E 4 DARK GRAY



E 5 DARK GRAY



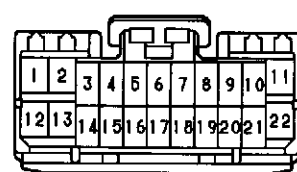
E 6 DARK GRAY

E 7 BLACK
(A/T)

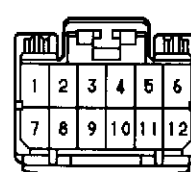
E 8 DARK GRAY

E11 DARK GRAY
(1FZ-FE)E11 DARK GRAY
(EXCEPT 1FZ-FE)

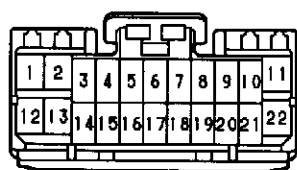
E12 DARK GRAY



E14



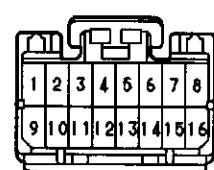
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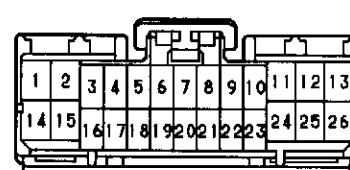
E16



E18 DARK GRAY



E19 DARK GRAY



F 1 GRAY



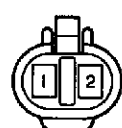
F 2 GRAY



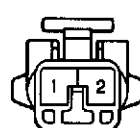
F 3 GRAY



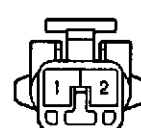
F 4 GRAY



F 5 GRAY



F 6 GRAY



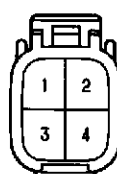
F 7 BLACK



F 8 GRAY



F 9 DARK GRAY



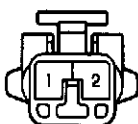
F11 GRAY



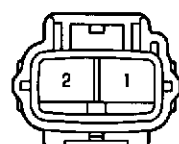
F12 GRAY



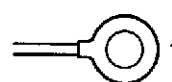
F13 GRAY



F14 GRAY



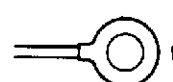
F15



F16 GRAY



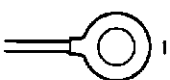
F17



F18 BLACK



F19



F20



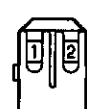
F21 GRAY



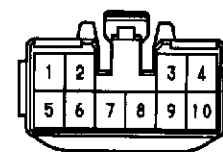
F22



F23



F24

F25
(1FZ-FE)F25
(EXCEPT 1FZ-FE)

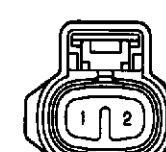
F26

(SEE PAGE 26)

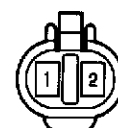
F27



F28 GRAY



F29



F30



F31



F32



F33 DARK GRAY



F34 DARK GRAY



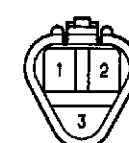
F35 DARK GRAY



F36 DARK GRAY



F37 DARK GRAY



F38 GRAY



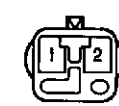
F39 DARK GRAY



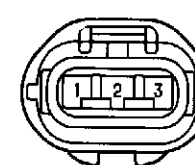
F41 BLACK



F42 DARK GRAY



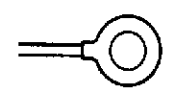
F43 BLACK



G 1

G 2 BLUE
(1HD-FT)G 2 DARK GRAY
(1HZ)

G 3



G 4



G 5 GRAY



G 6 GRAY



G 7



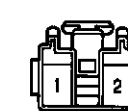
G 8



G 9 GRAY



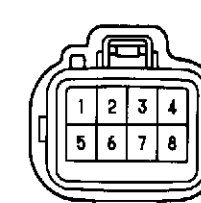
G10



G11 DARK GRAY



H 1 GRAY



H 2 GRAY



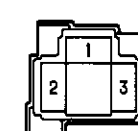
H 3 GRAY



H 4 BLACK



H 5 BROWN

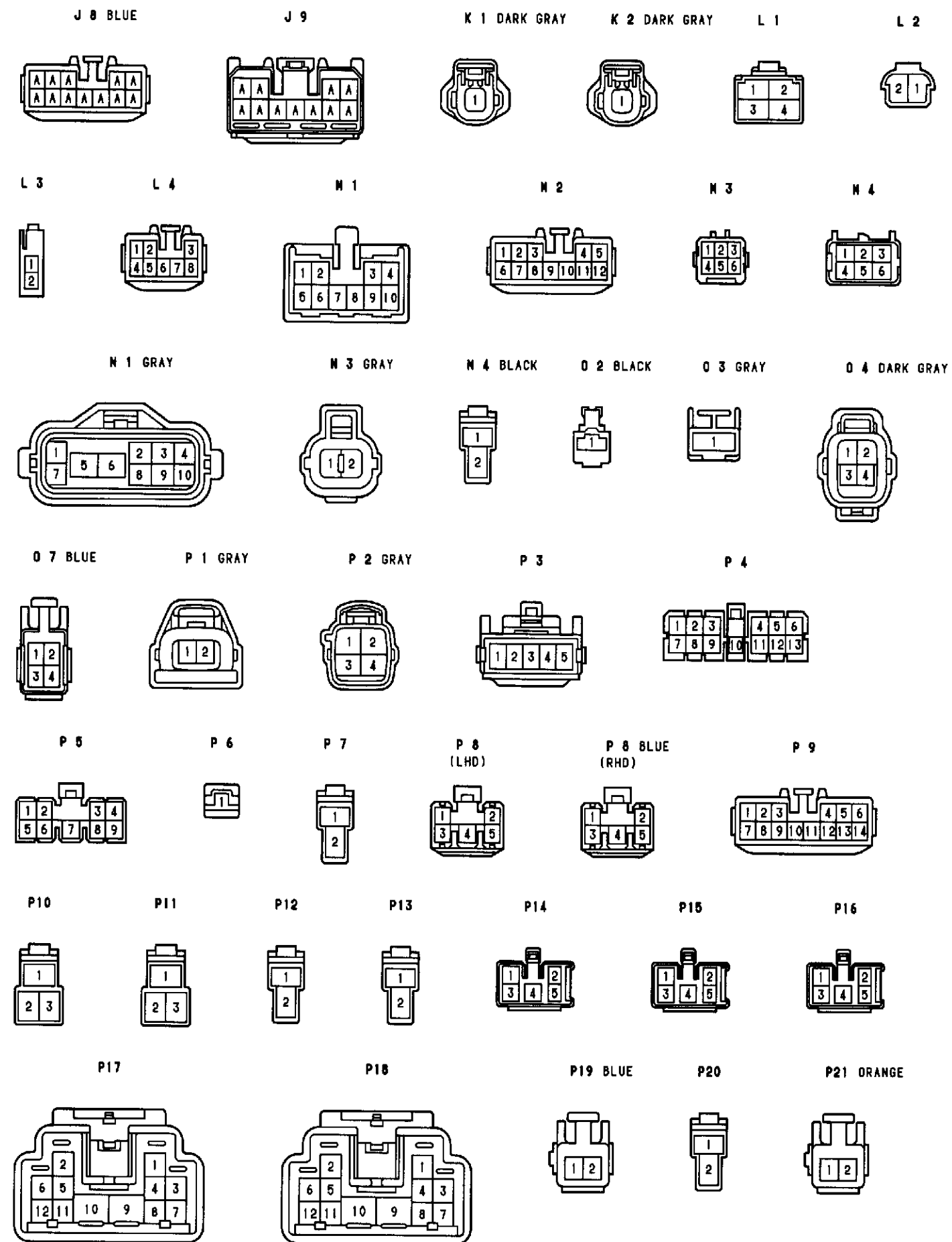
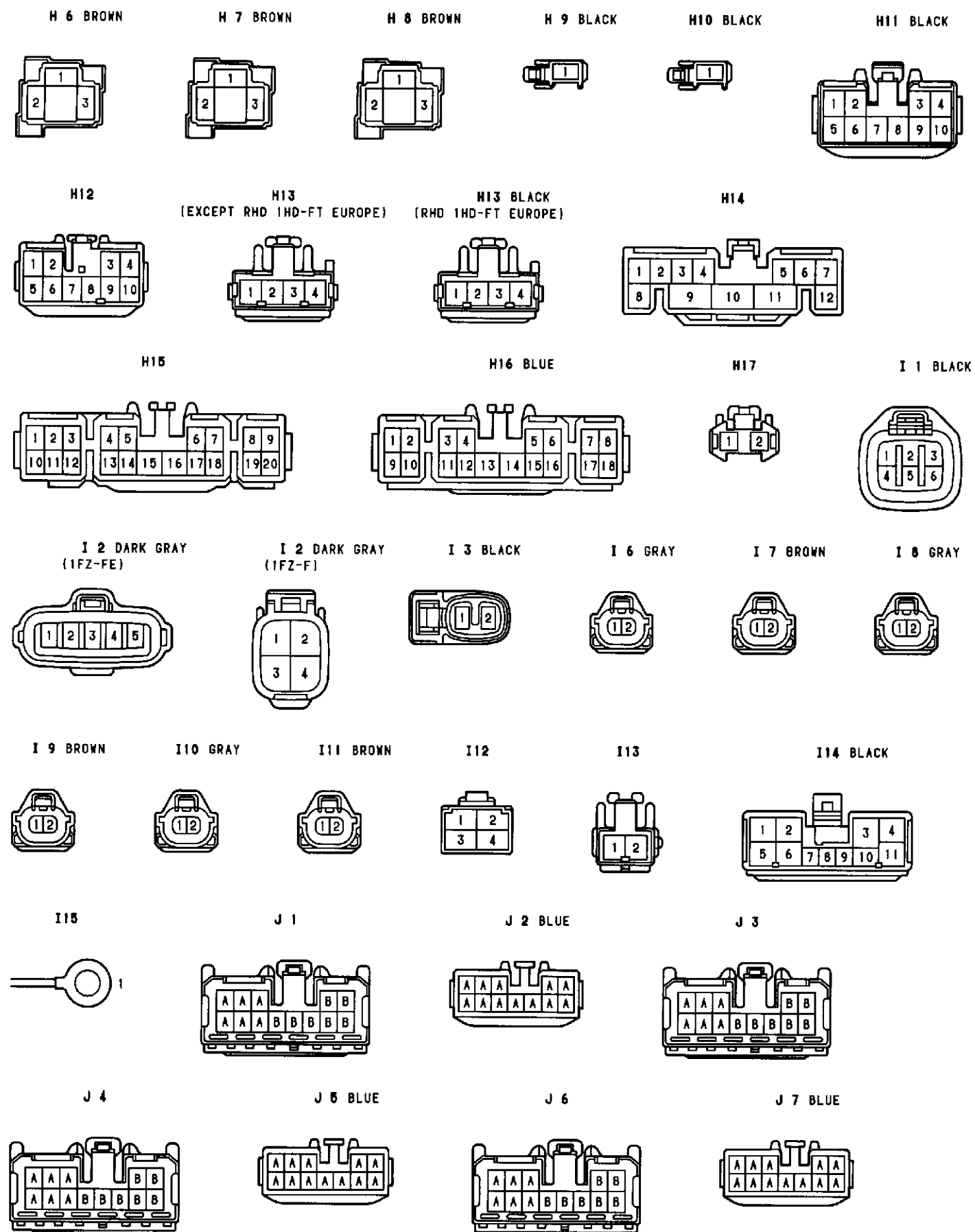


F CONNECTOR LIST

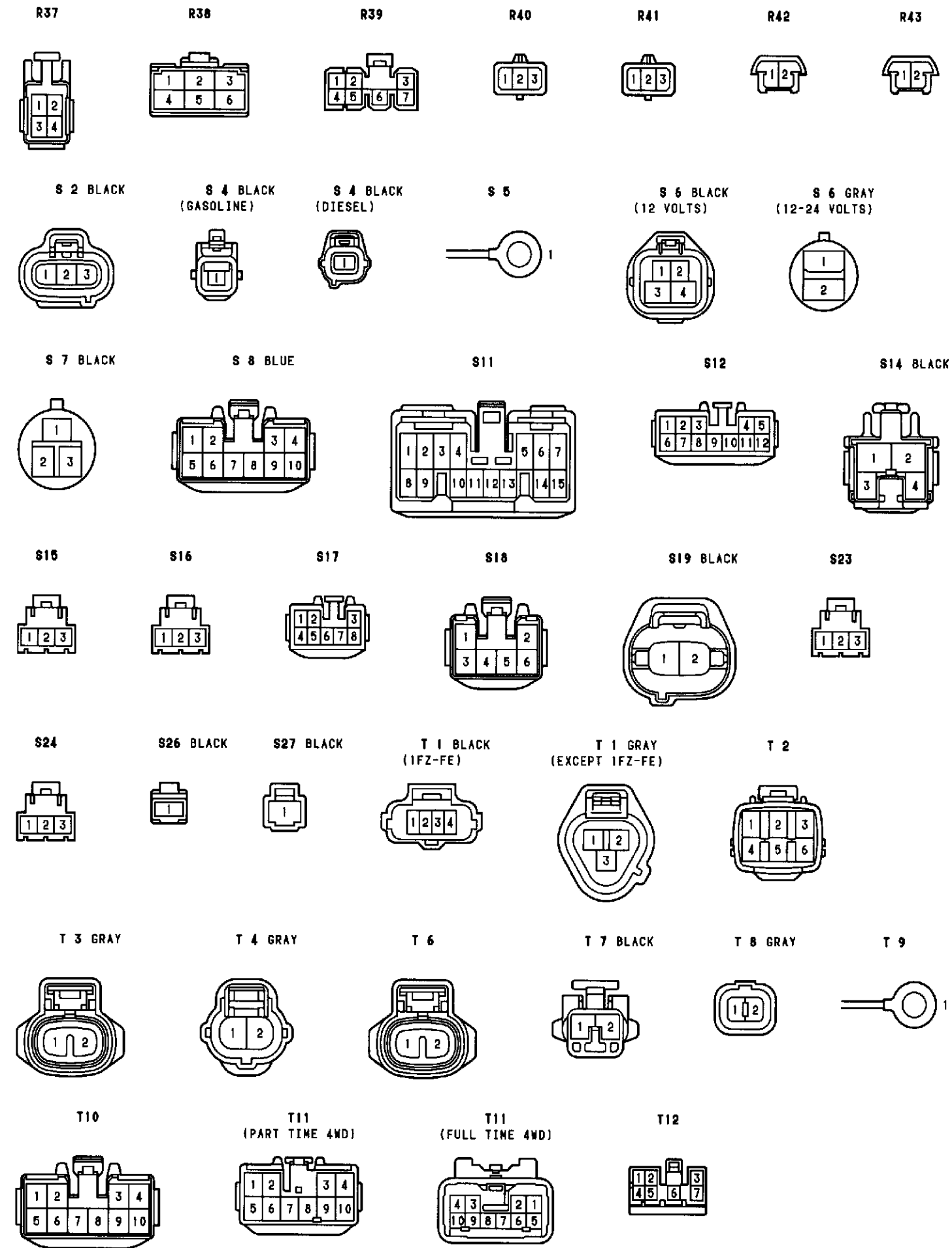
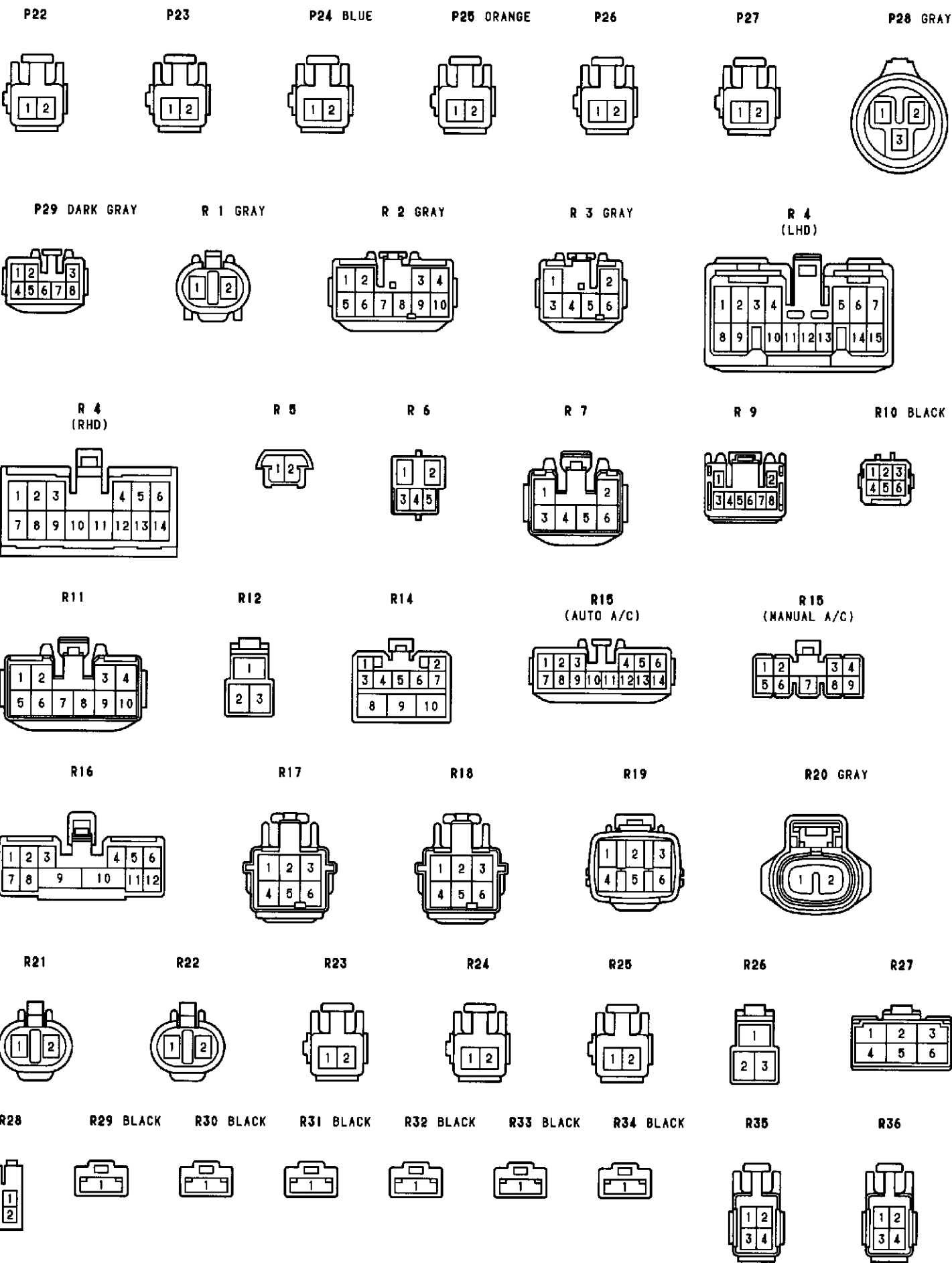
F

English

English

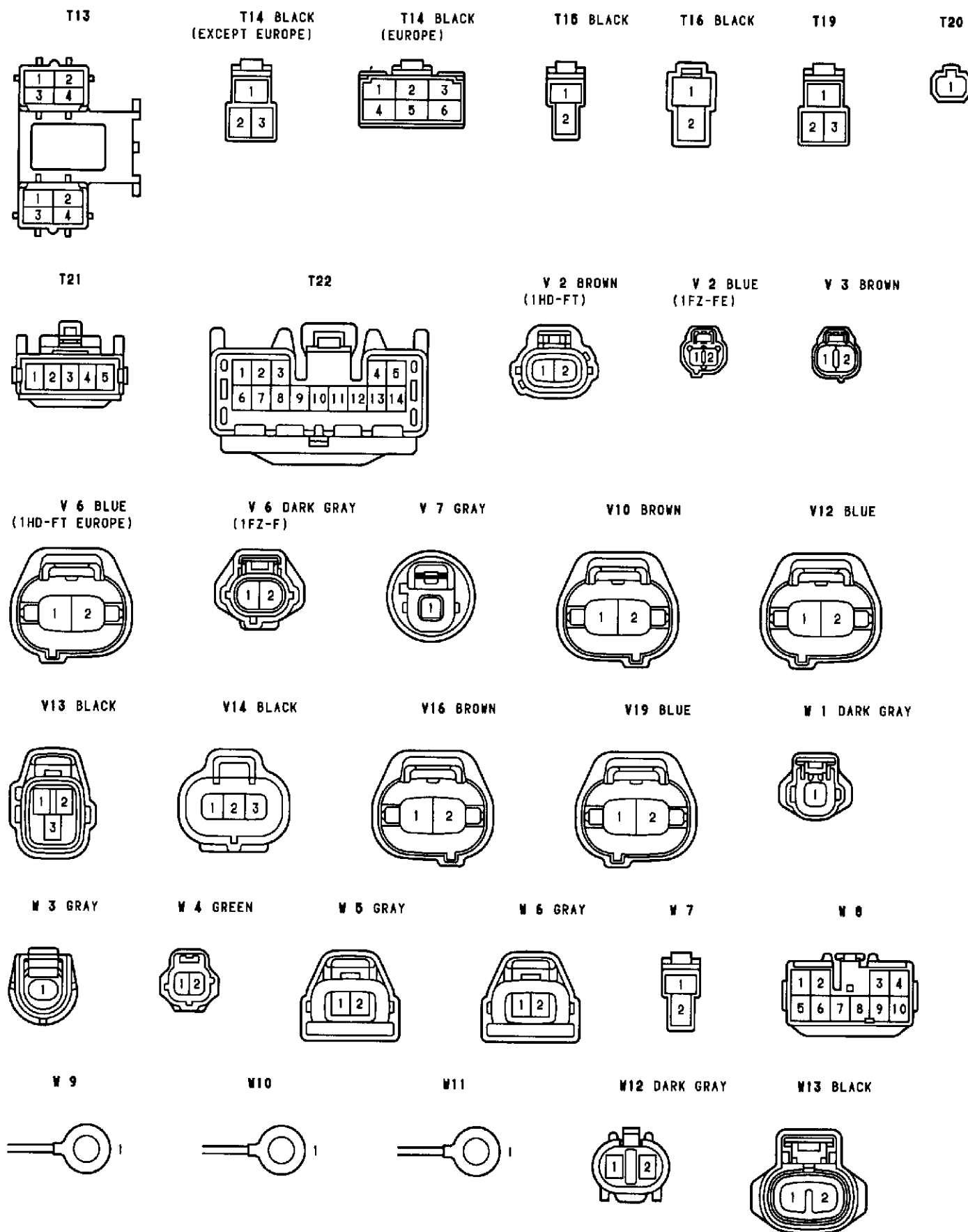


English



English

English



LAND CRUISER Station Wagon OVERALL ELECTRICAL WIRING DIAGRAM

SCHÉMA GÉNÉRAL DE CÂBLAGE ÉLECTRIQUE DE LA LAND CRUISER Commerciale

LAND CRUISER Familiar DIAGRAMA DE CONEXIONES ELECTRICAS GENERAL

LAND CRUISER Station Wagon GESAMTVERKABELUNGSPLAN

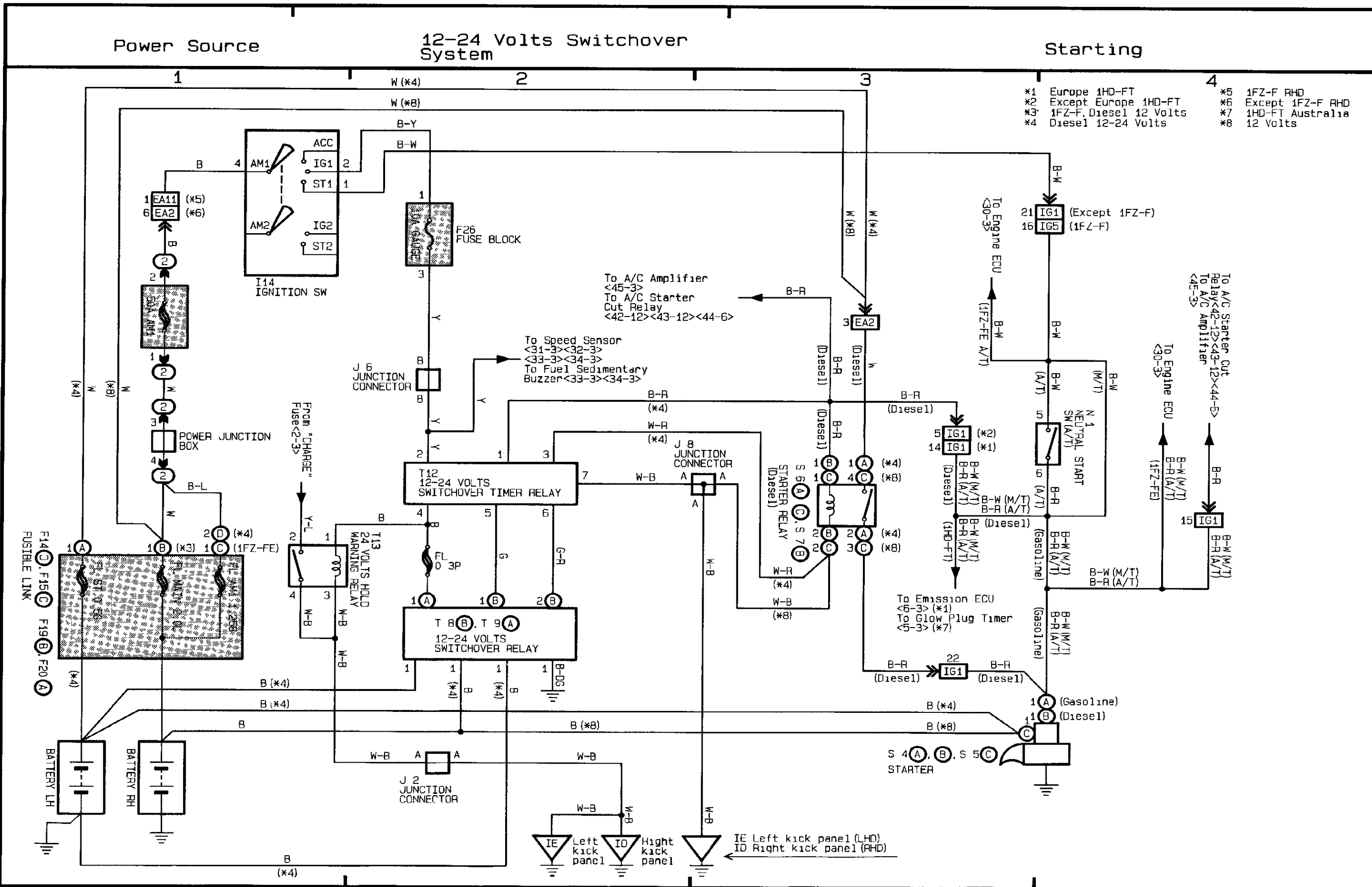
English

Français

Español

Deutsch

1 LAND CRUISER STATION WAGON ELECTRICAL WIRING DIAGRAM



Power Source

Charging

*1 Diesel 12-24 Volts	*6 Except *5
*2 Diesel 12 Volts	*7 General, G C C, CIS and Cold Area
*3 1FZ-F AHD	*8 Europe Except CIS
*4 Except 1FZ-FE	*9 1FZ-FE
*5 Australia	*10 12 Volts

The diagram illustrates the electrical system for a vehicle, divided into four columns: 1 (Power Source), 2 (Charging), 3 (Charging), and 4 (Charging).

Column 1 (Power Source): Includes the Ignition Switch (I14) with terminals ACC, IG1, ST1, IG2, and ST2. It also shows the Power Junction Box, Fusable Link, and Batteries (RH and LH). The diagram includes various relays and fuses, such as EA2, EA7, EA11, EA1, and EA10.

Column 2 (Charging): Shows the Alternator (A13, A14) and the Fusable Link. It includes terminals for the Ignition Switch (IG1, IG2) and the Power Junction Box.

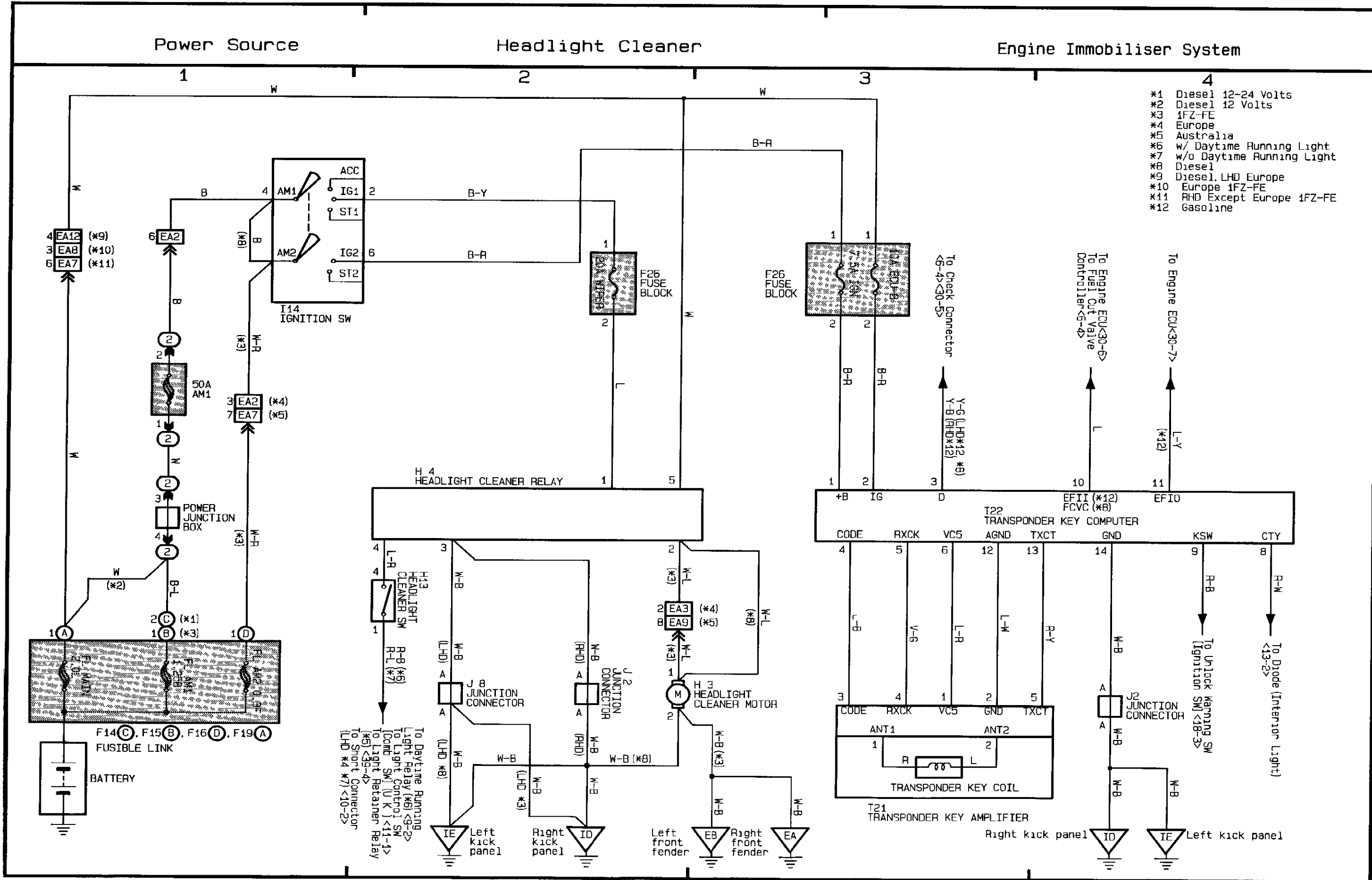
Column 3 (Charging): Features the Charge Warning Light (C11, C12) and the Charge Warning Light (C11, C12). It includes terminals for the Charge Warning Light (C11, C12) and the Charge Warning Light (C11, C12).

Column 4 (Charging): Shows the Charge Warning Light (C11, C12) and the Charge Warning Light (C11, C12). It includes terminals for the Charge Warning Light (C11, C12) and the Charge Warning Light (C11, C12).

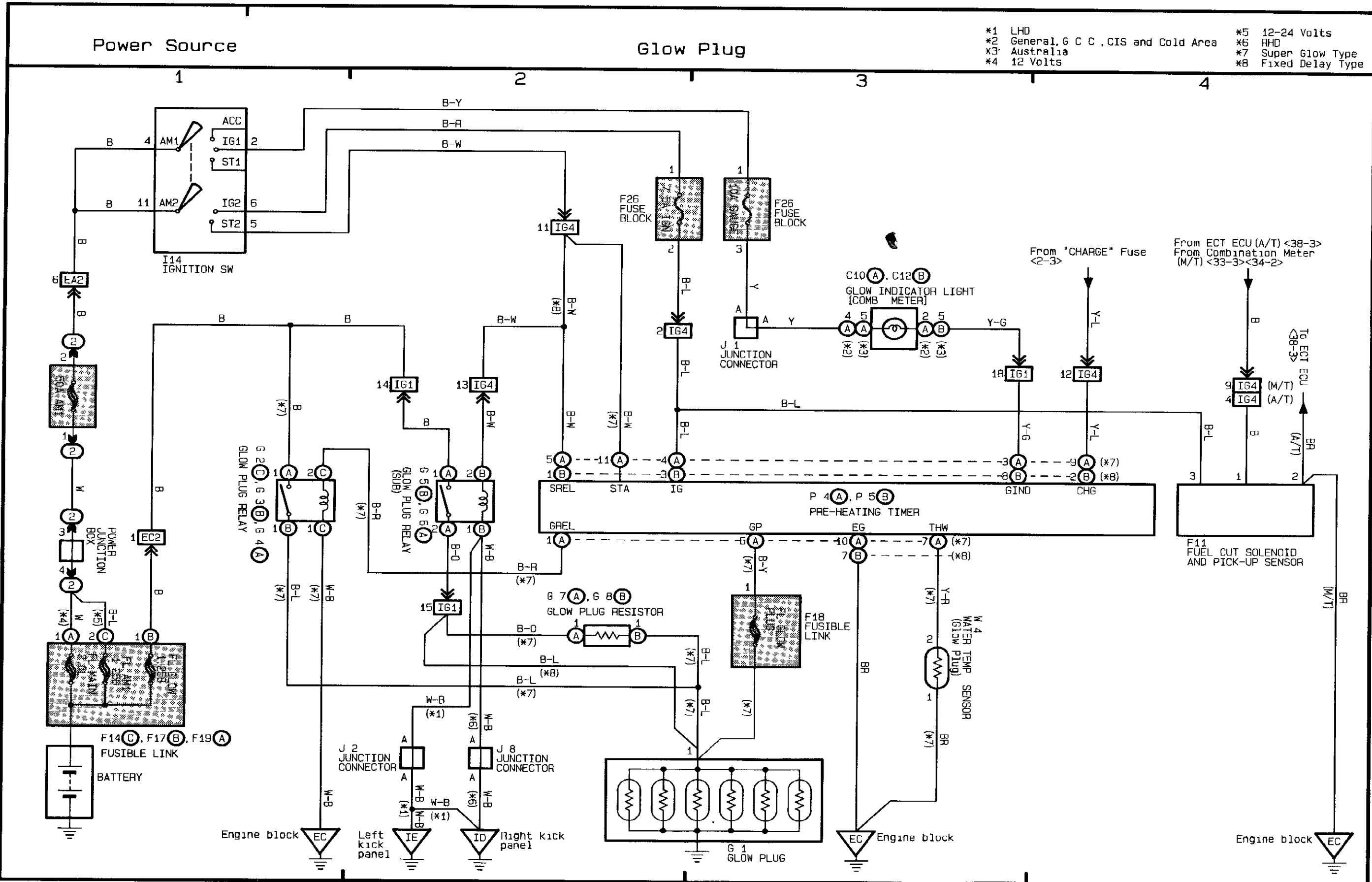
The diagram includes various relays and fuses, such as EA2, EA7, EA11, EA1, and EA10. It also shows the Ignition Switch (I14) and the Power Junction Box.

OVERALL ELECTRICAL WIRING DIAGRAM

3 LAND CRUISER STATION WAGON



4 LAND CRUISER STATION WAGON



OVERALL ELECTRICAL WIRING DIAGRAM

The diagram illustrates the electrical system for the Intake Heater (1HD-FT for Australia). It is divided into four main sections: Power Source, Intake Heater, and two unlabeled sections (3 and 4).

Power Source: The system is powered by a BATTERY. The main power line (B) passes through a POWER JUNCTION BOX and a FUSIBLE LINK (F17, F19) to the I15 INTAKE HEATER. The power source also feeds the I14 IGNITION SW, which has terminals for ACC, IG1, ST1, IG2, and ST2. The ignition switch is connected to the B-Y and B-R lines.

Intake Heater: The I15 INTAKE HEATER is connected to the B-R line. The power source also feeds the I14 IGNITION SW, which is connected to the B-Y and B-R lines. The ignition switch is connected to the B-Y and B-R lines. The power source also feeds the I14 IGNITION SW, which is connected to the B-Y and B-R lines.

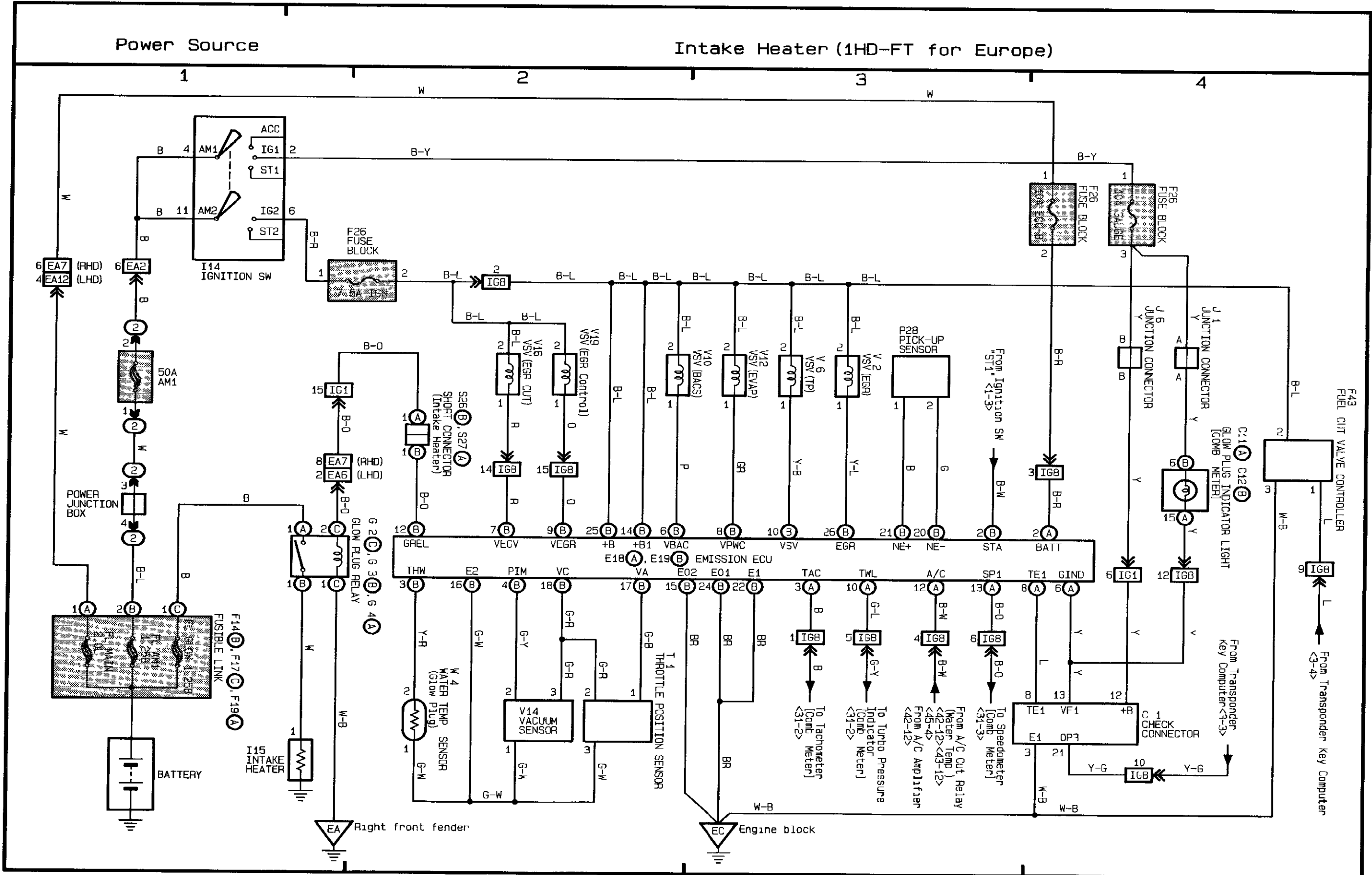
Section 3: This section contains the P29 PRE-HEATING TIMER, which is connected to the B-R line. The timer has terminals for GREL, GIND, IG, VPWC, THW, EG, and STA. The timer is connected to the B-R line. The power source also feeds the I14 IGNITION SW, which is connected to the B-Y and B-R lines.

Section 4: This section contains the F11 FUEL CUT SOLENOID AND PICK-UP SENSOR, which is connected to the B-R line. The power source also feeds the I14 IGNITION SW, which is connected to the B-Y and B-R lines.

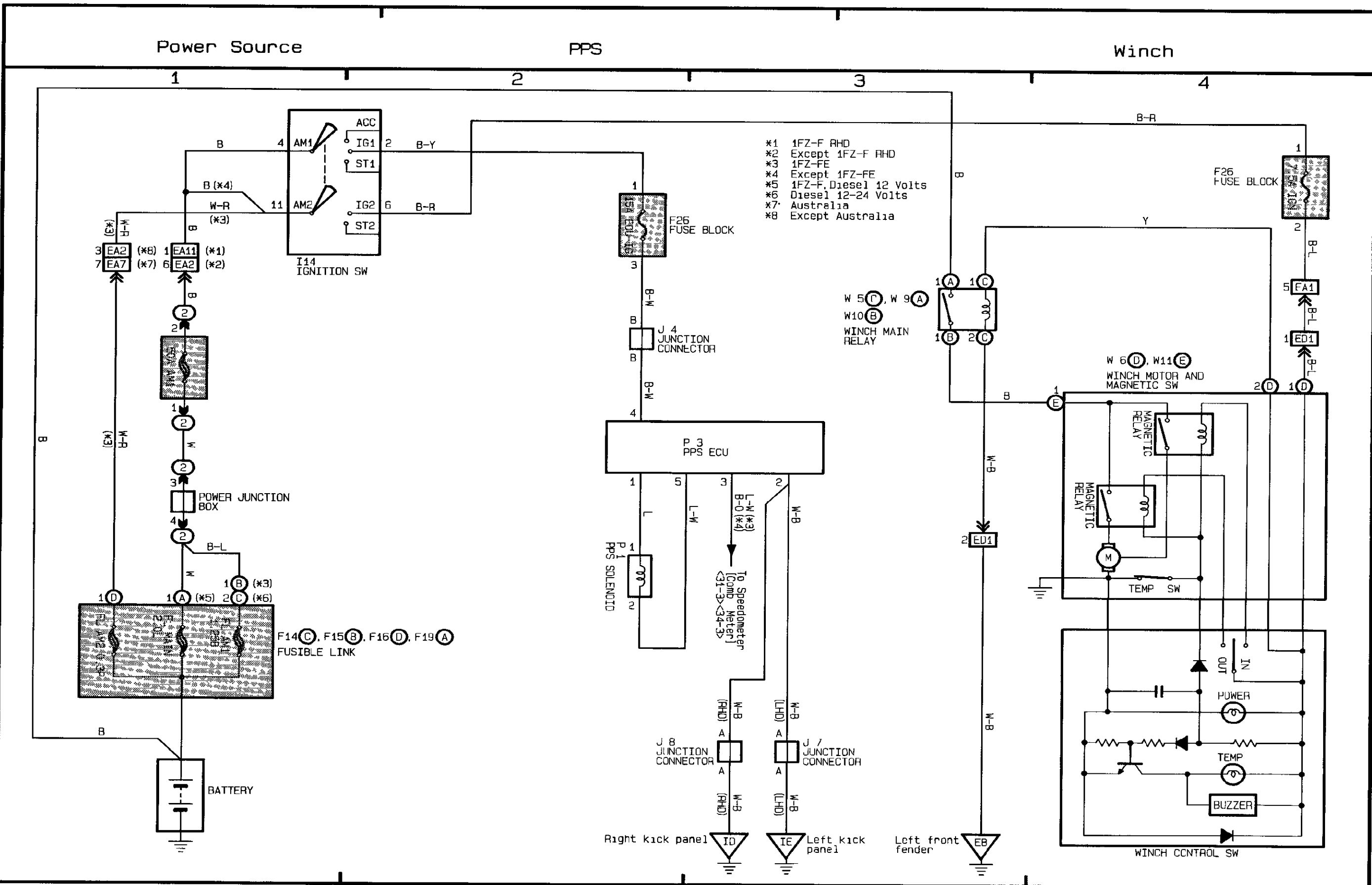
Other Components: The diagram includes a GLOW PLUG RELAY (G2, G3, G4) connected to the B-R line. It also includes a GLOW INDICATOR LIGHT (C10, C12) connected to the B-R line. The power source also feeds the I14 IGNITION SW, which is connected to the B-Y and B-R lines.

6 LAND CRUISER STATION WAGON

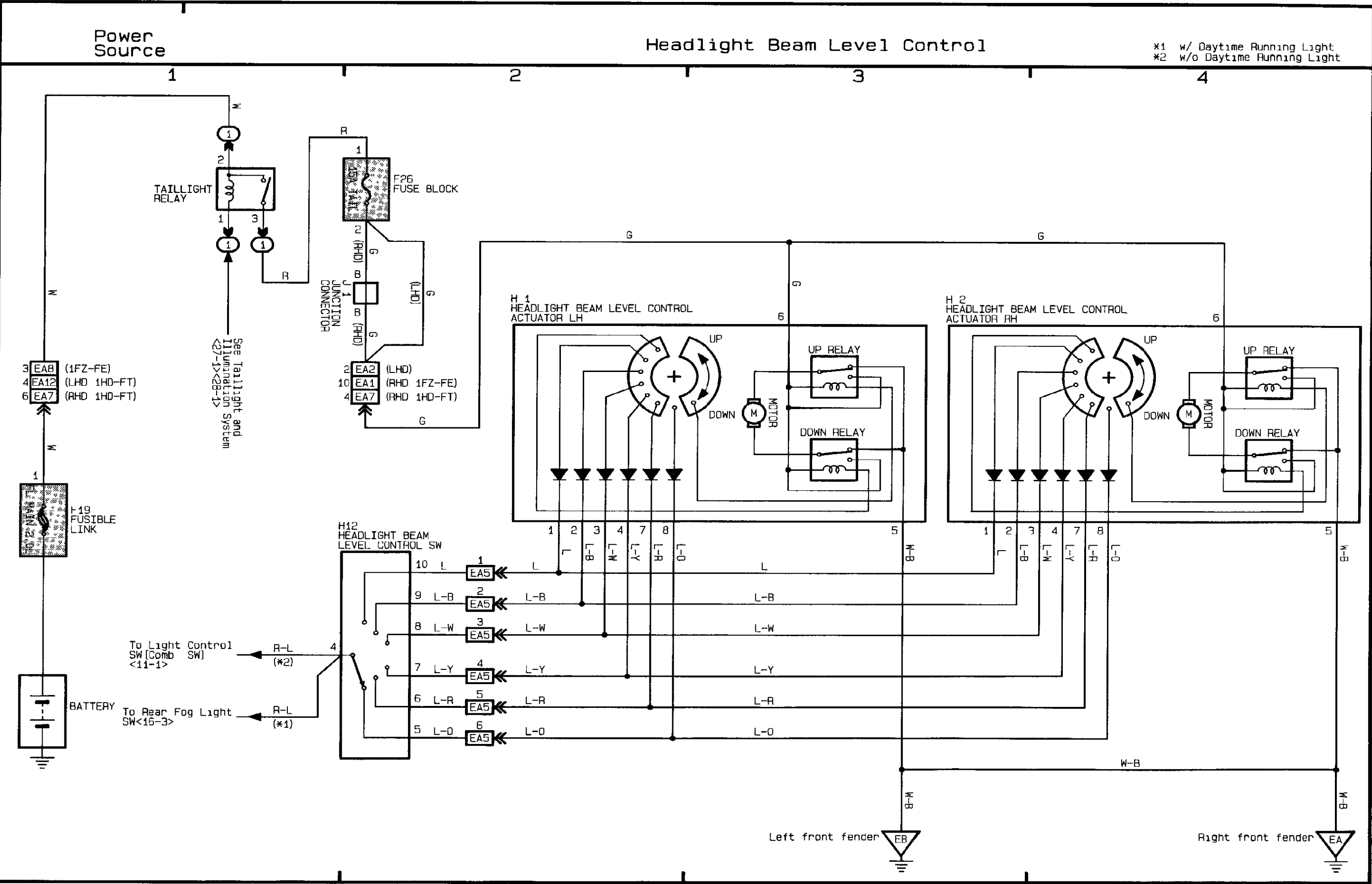
G OVERALL ELECTRICAL WIRING DIAGRAM



7 LAND CRUISER STATION WAGON

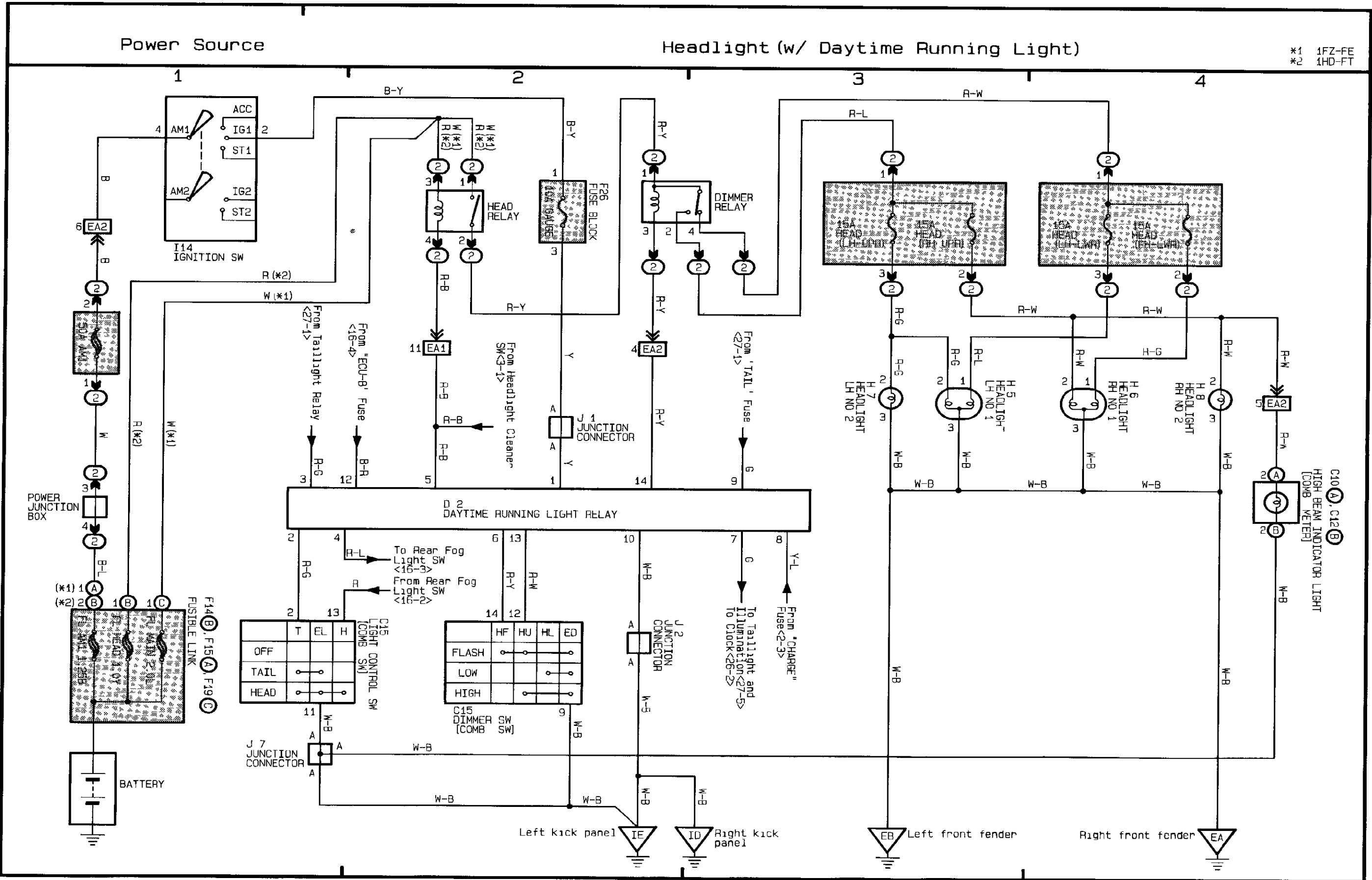


8 LAND CRUISER STATION WAGON

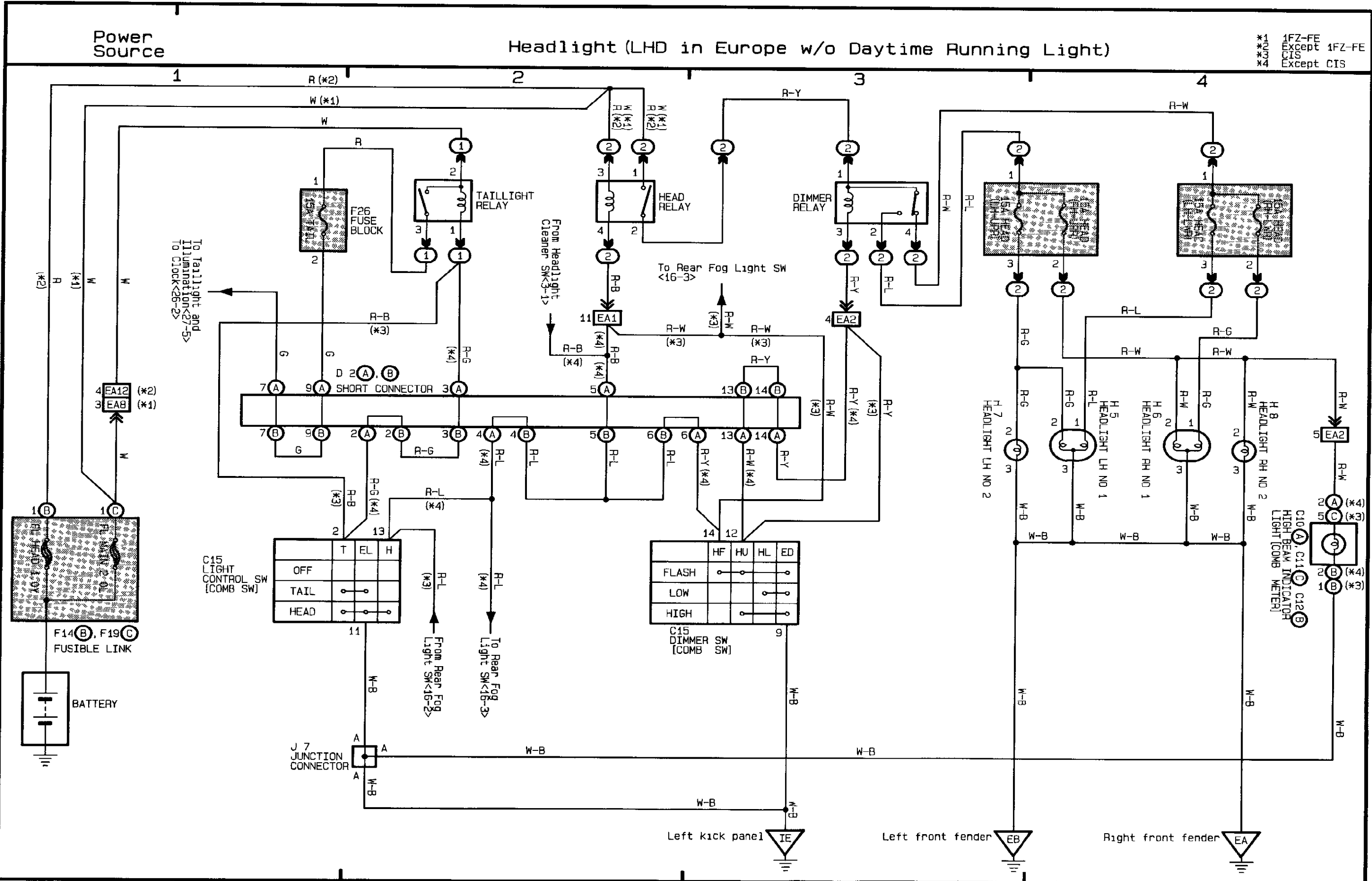


G OVERALL ELECTRICAL WIRING DIAGRAM

9 LAND CRUISER STATION WAGON

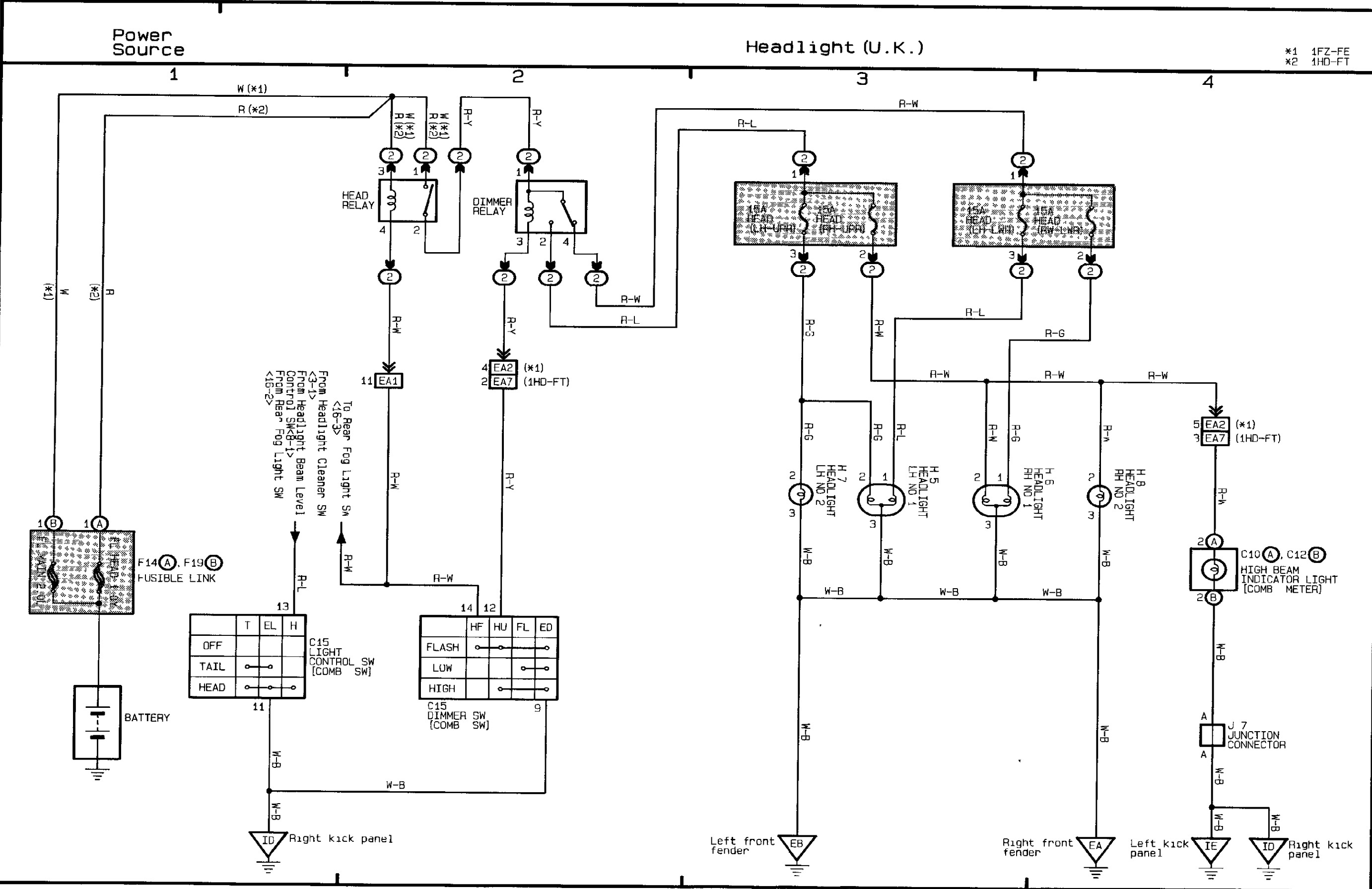


10 LAND CRUISER STATION WAGON

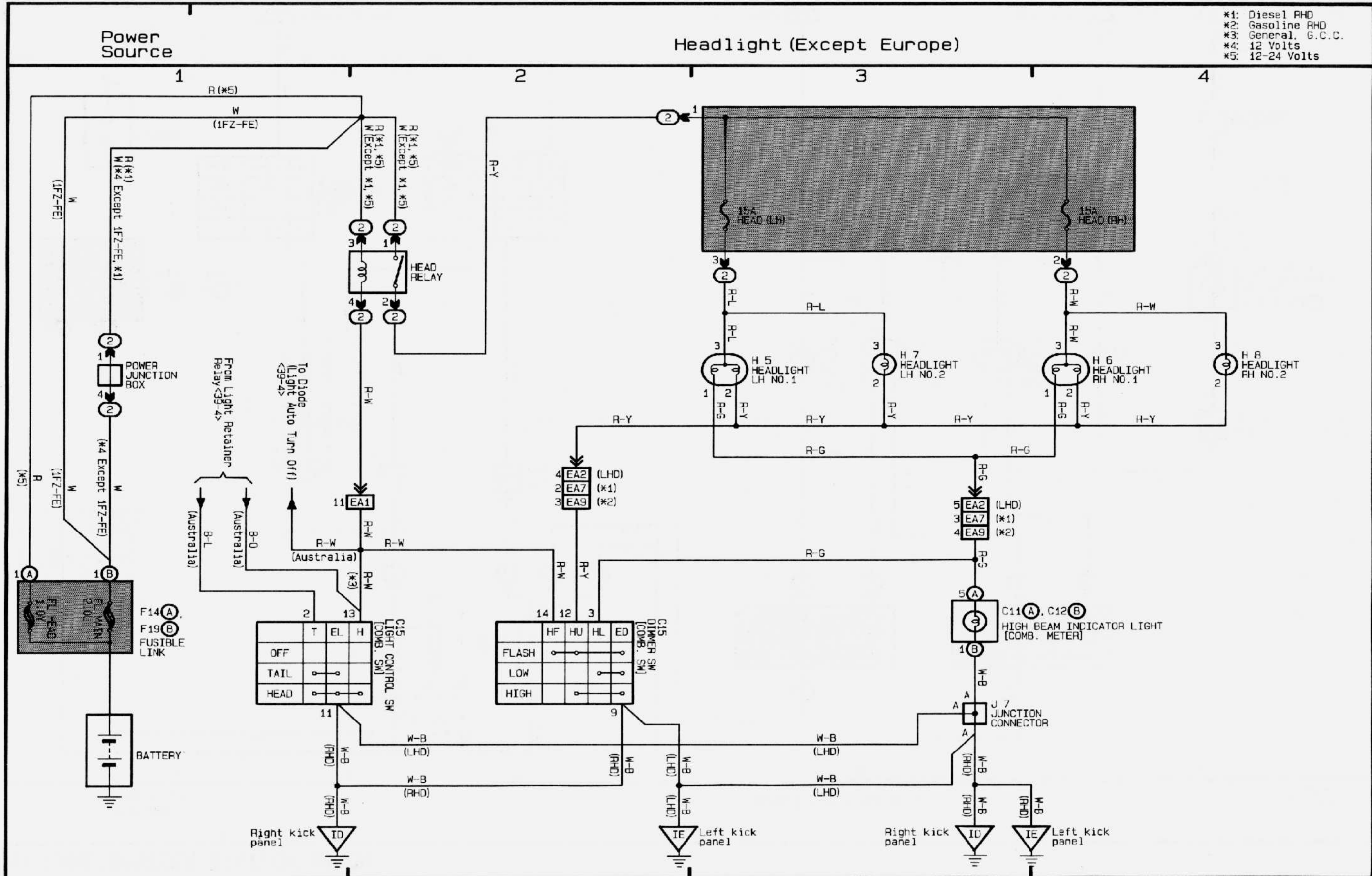


G OVERALL ELECTRICAL WIRING DIAGRAM

11 LAND CRUISER STATION WAGON

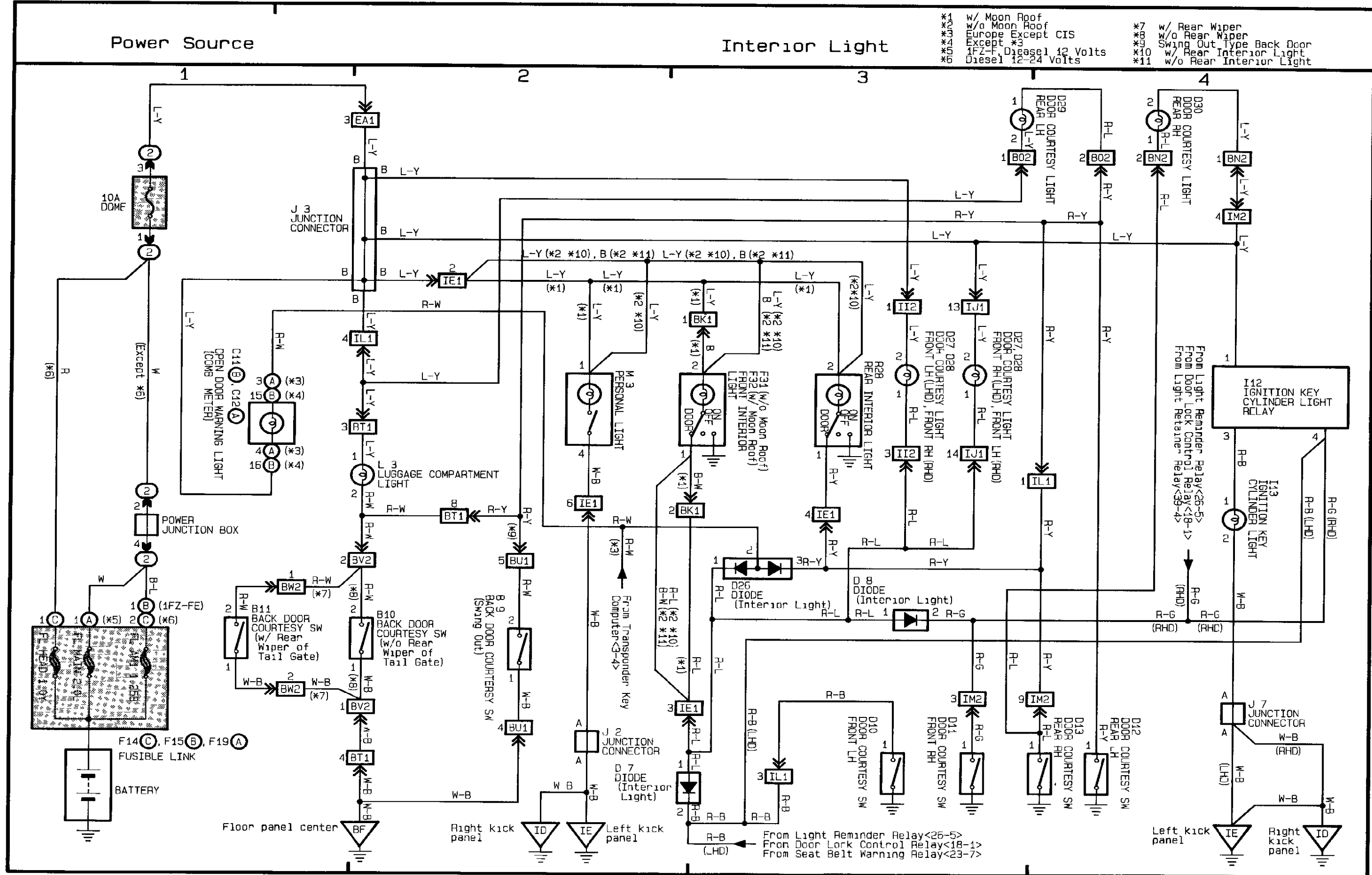


12 LAND CRUISER STATION WAGON

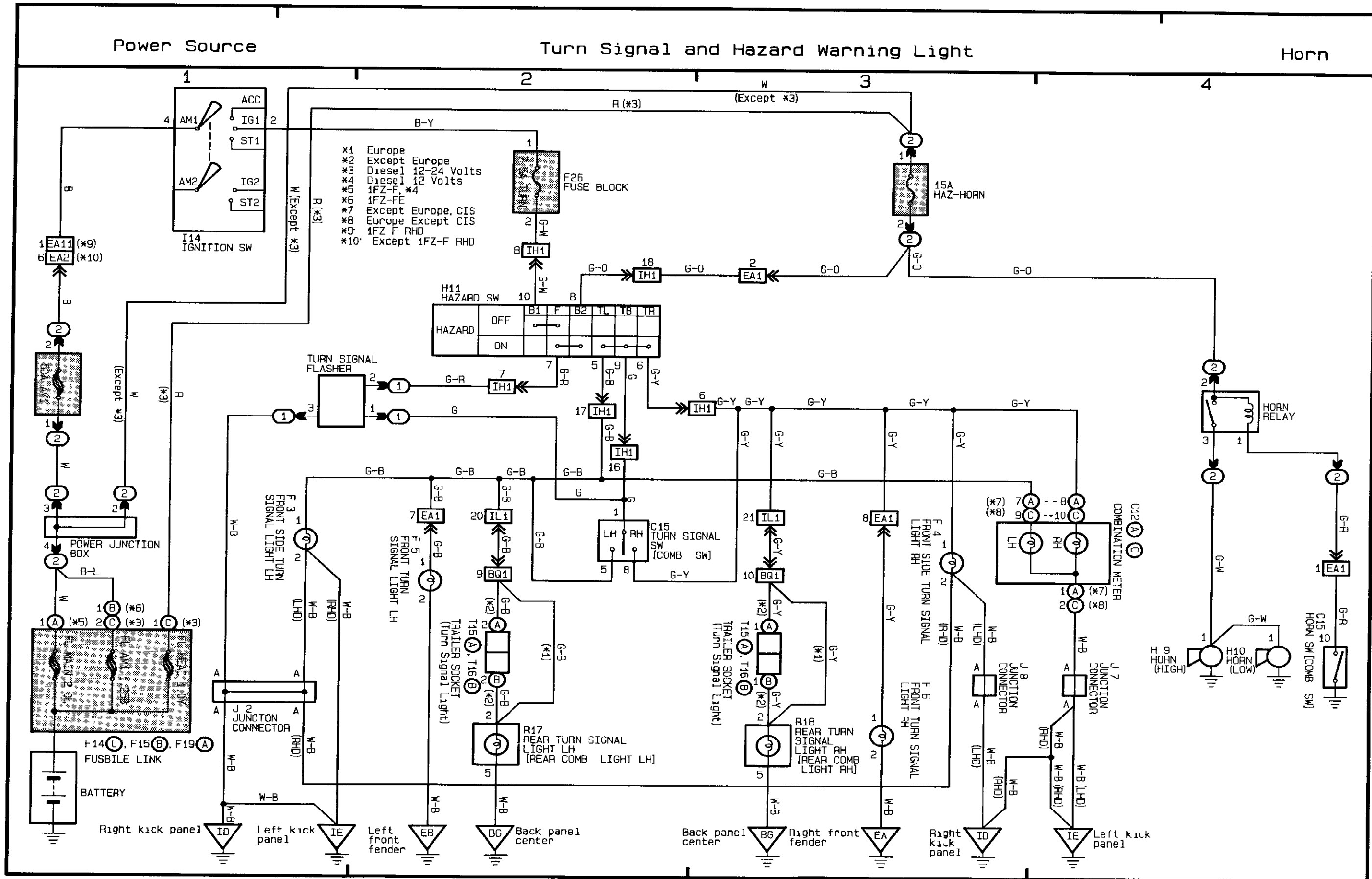


G OVERALL ELECTRICAL WIRING DIAGRAM

13 LAND CRUISER STATION WAGON

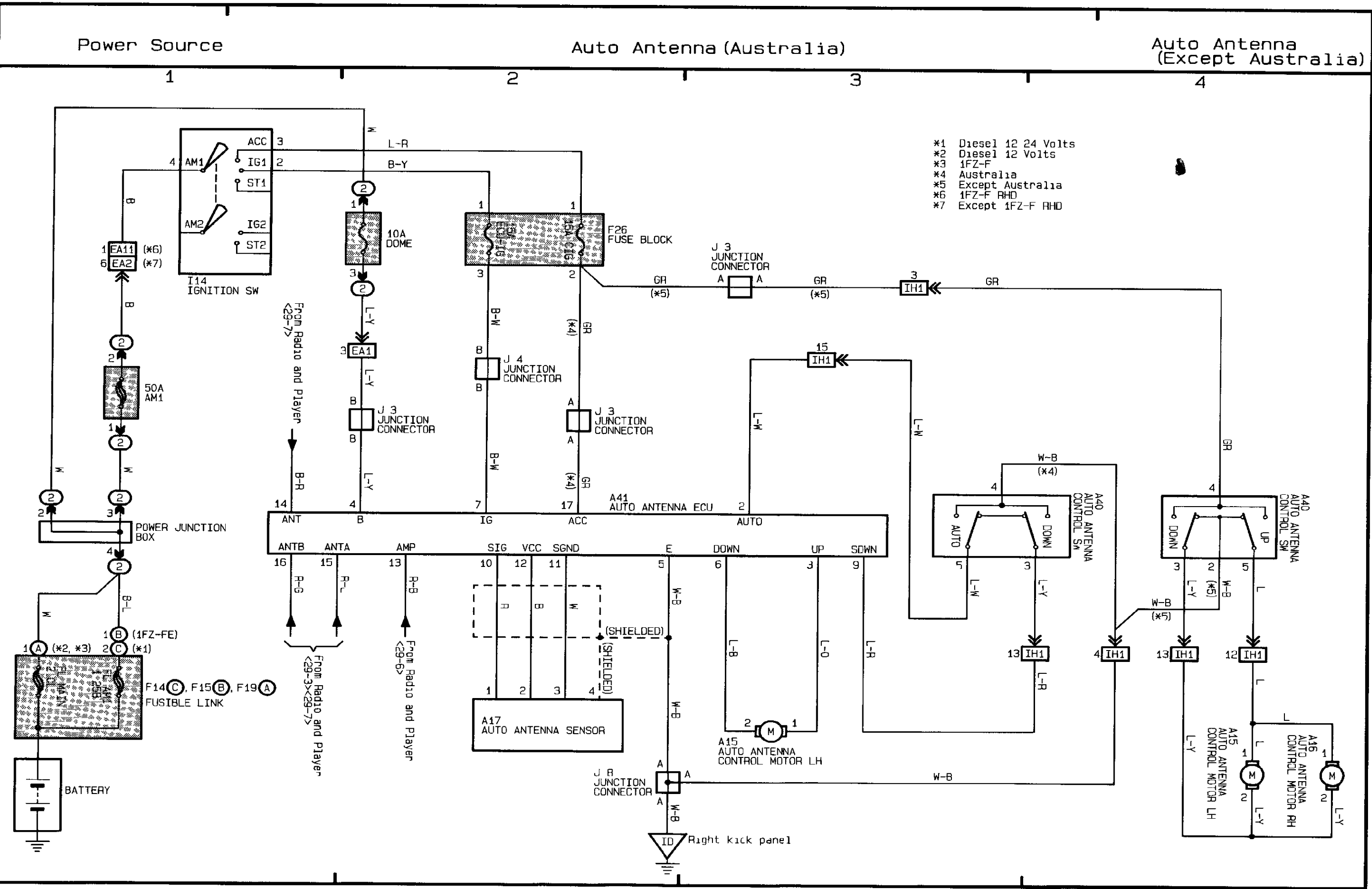


14 LAND CRUISER STATION WAGON

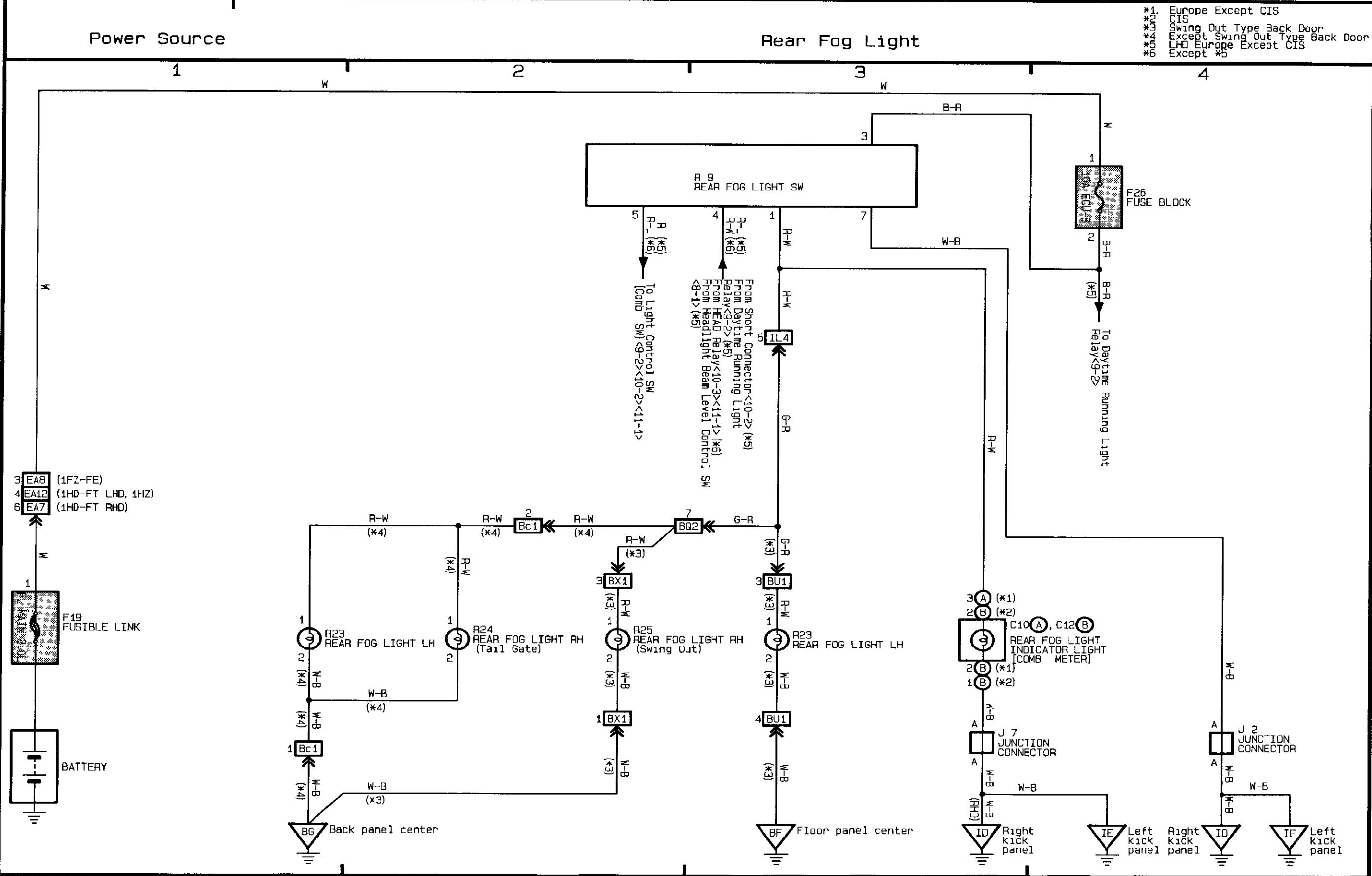


G OVERALL ELECTRICAL WIRING DIAGRAM

15 LAND CRUISER STATION WAGON

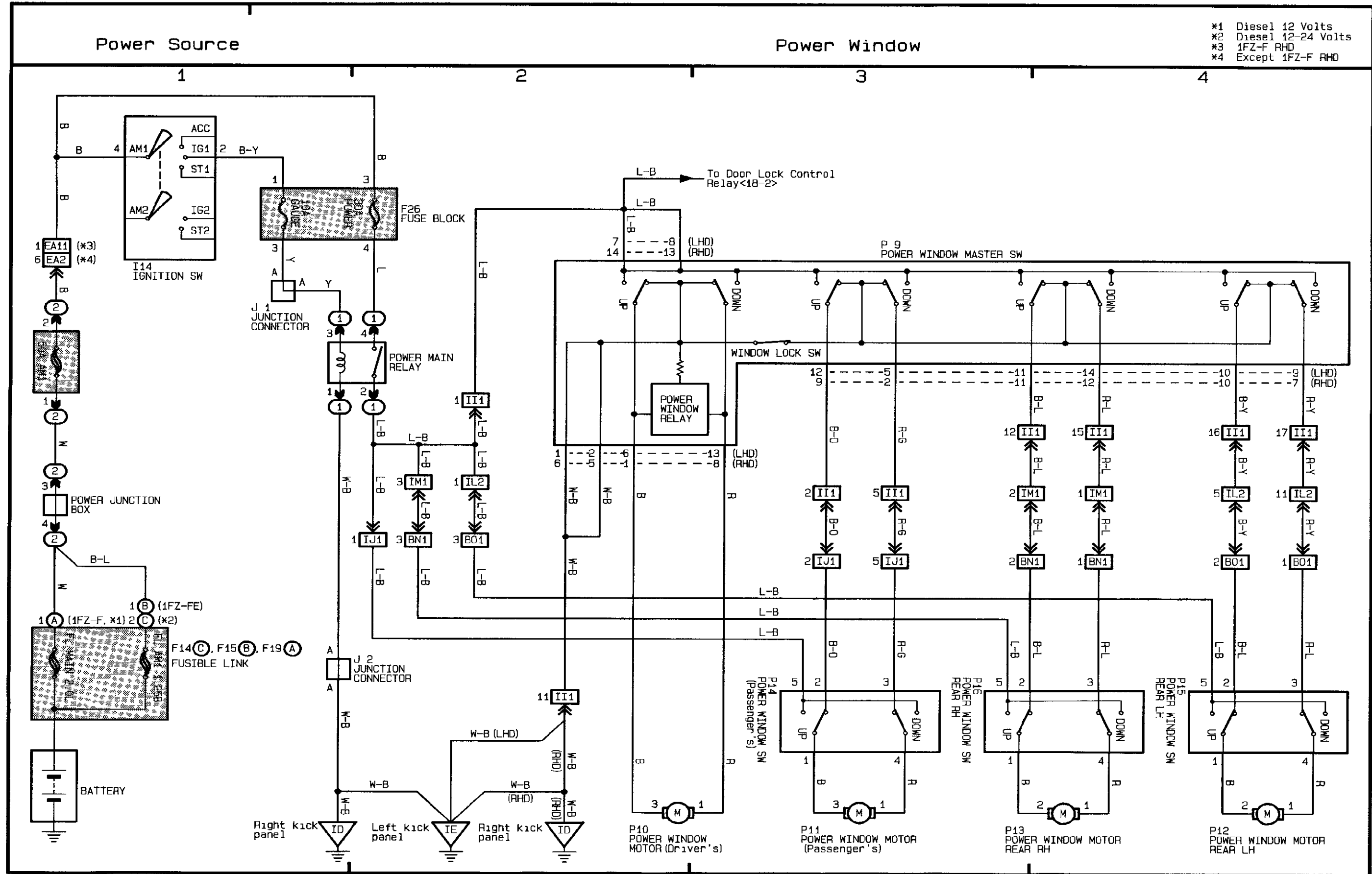


16 LAND CRUISER STATION WAGON

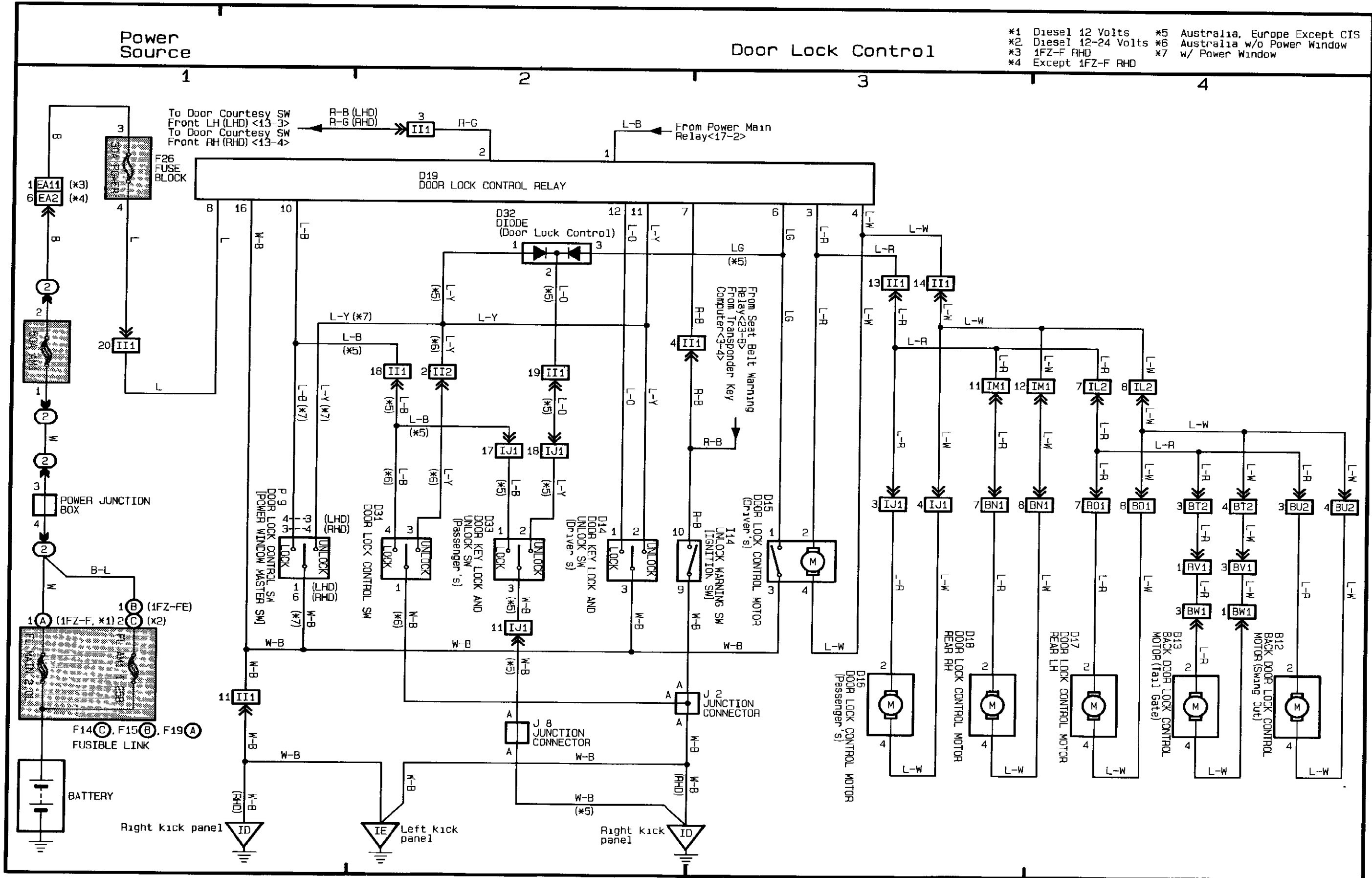


G OVERALL ELECTRICAL WIRING DIAGRAM

17 LAND CRUISER STATION WAGON

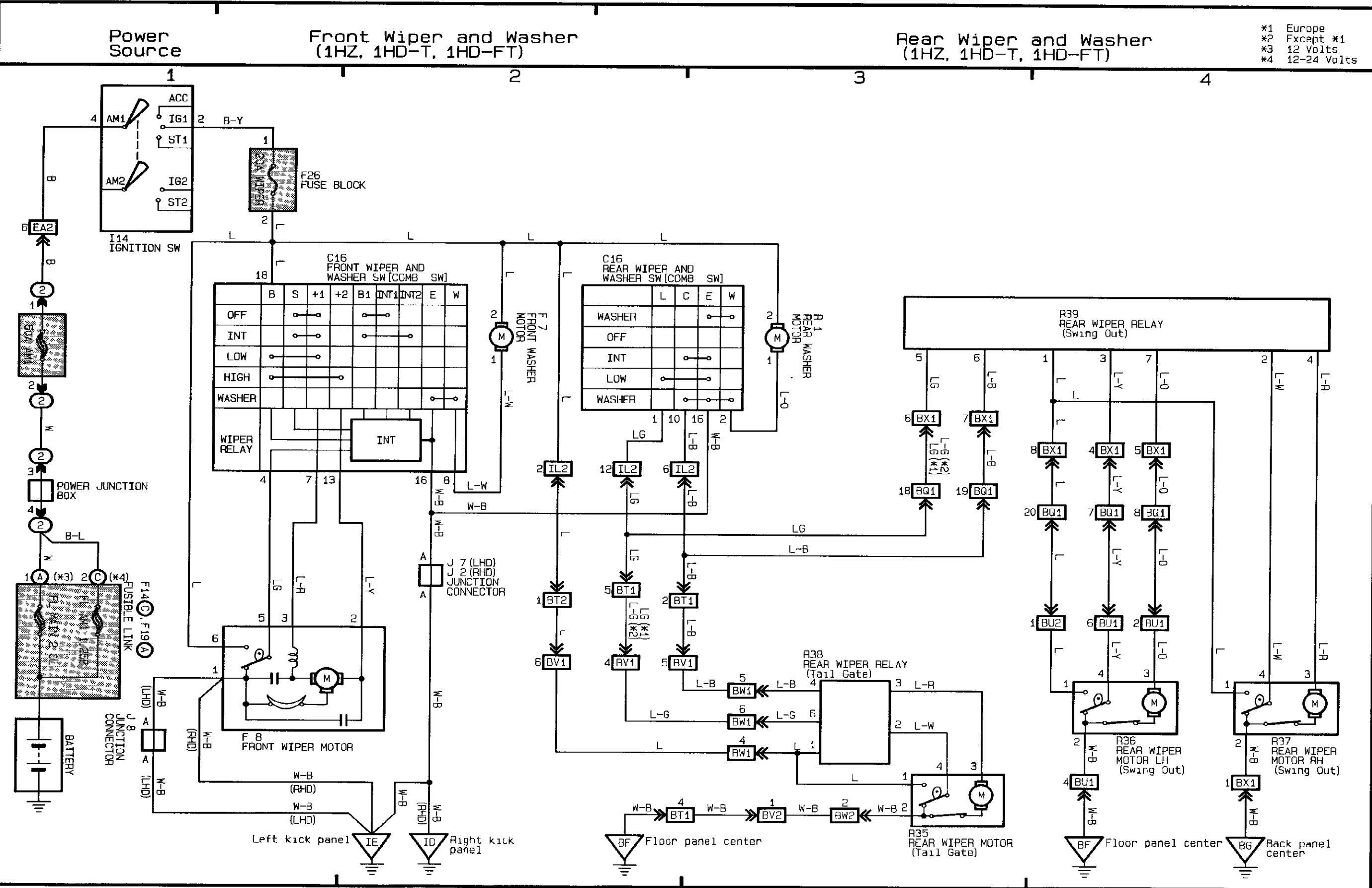


18 LAND CRUISER STATION WAGON



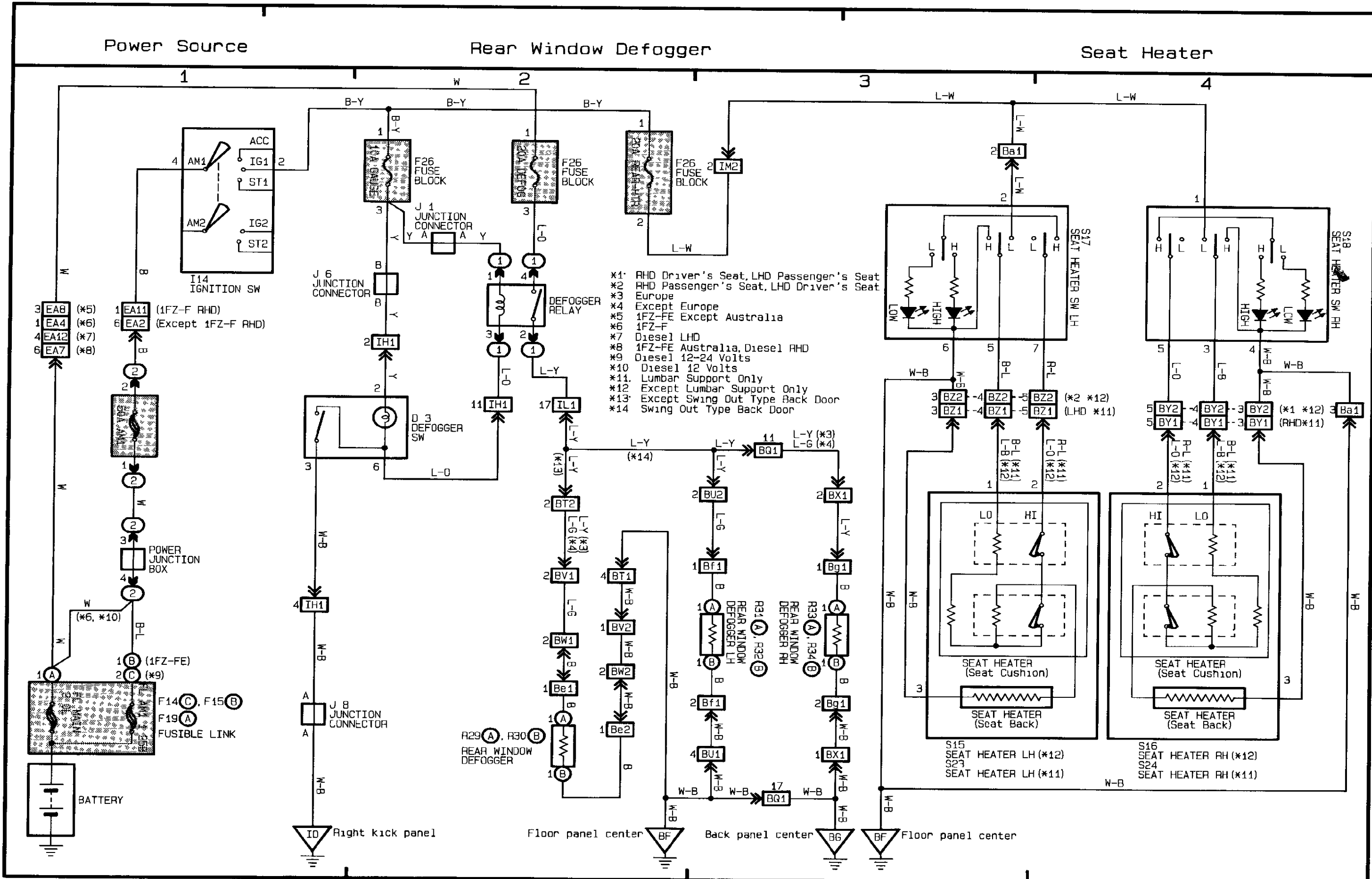
G OVERALL ELECTRICAL WIRING DIAGRAM

19 LAND CRUISER STATION WAGON

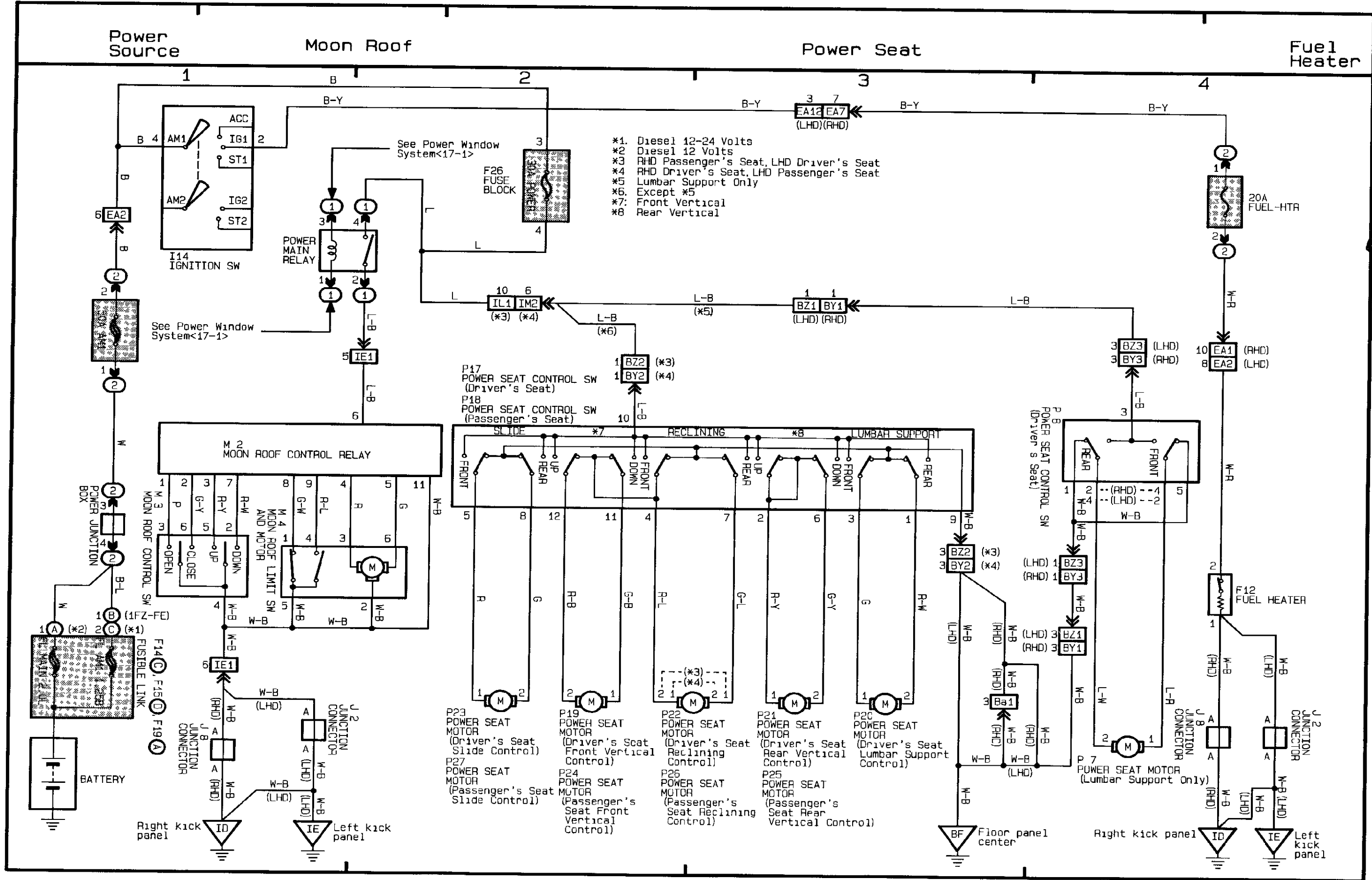


20 LAND CRUISER STATION WAGON

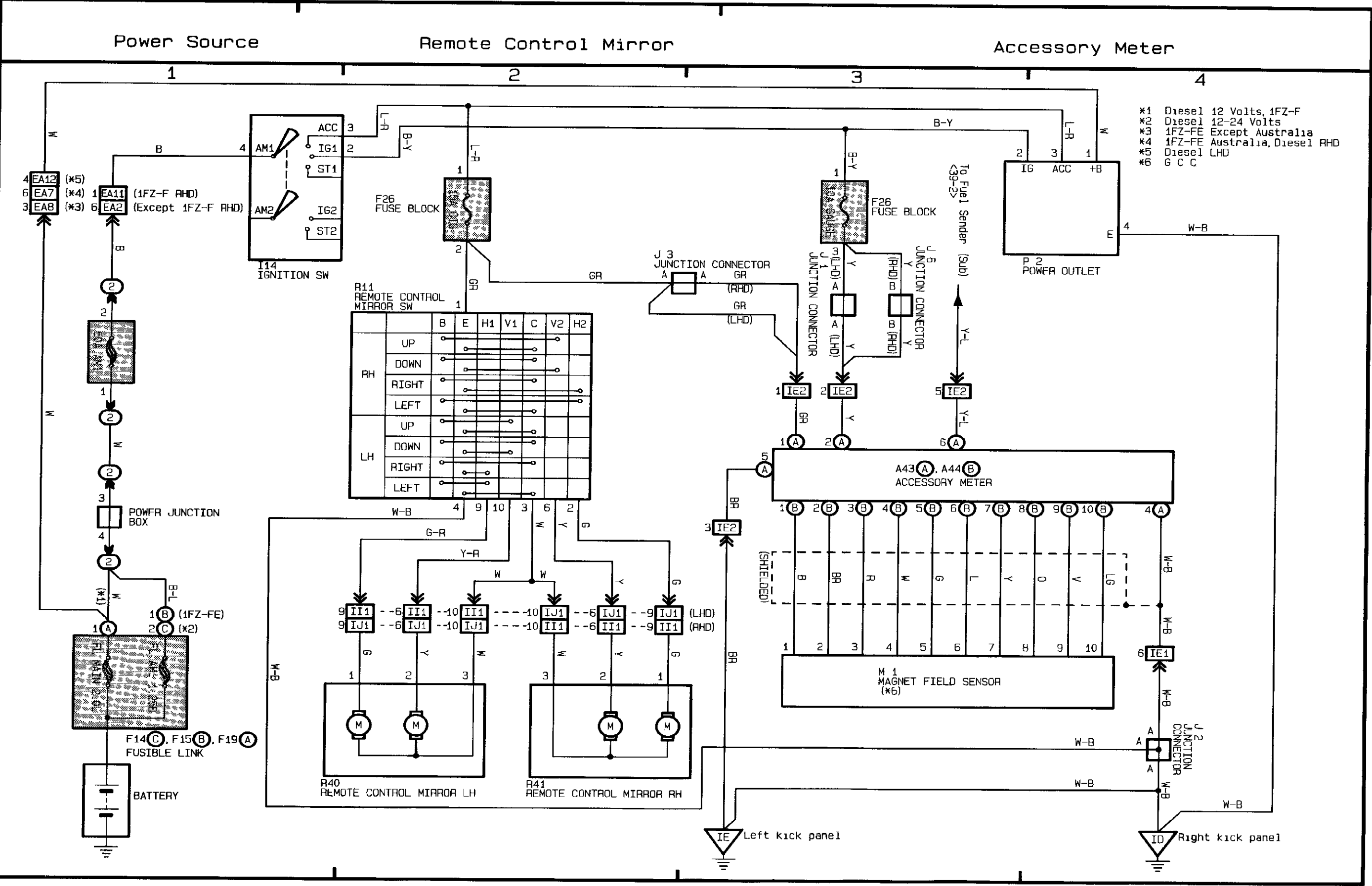
G OVERALL ELECTRICAL WIRING DIAGRAM



21 LAND CRUISER STATION WAGON

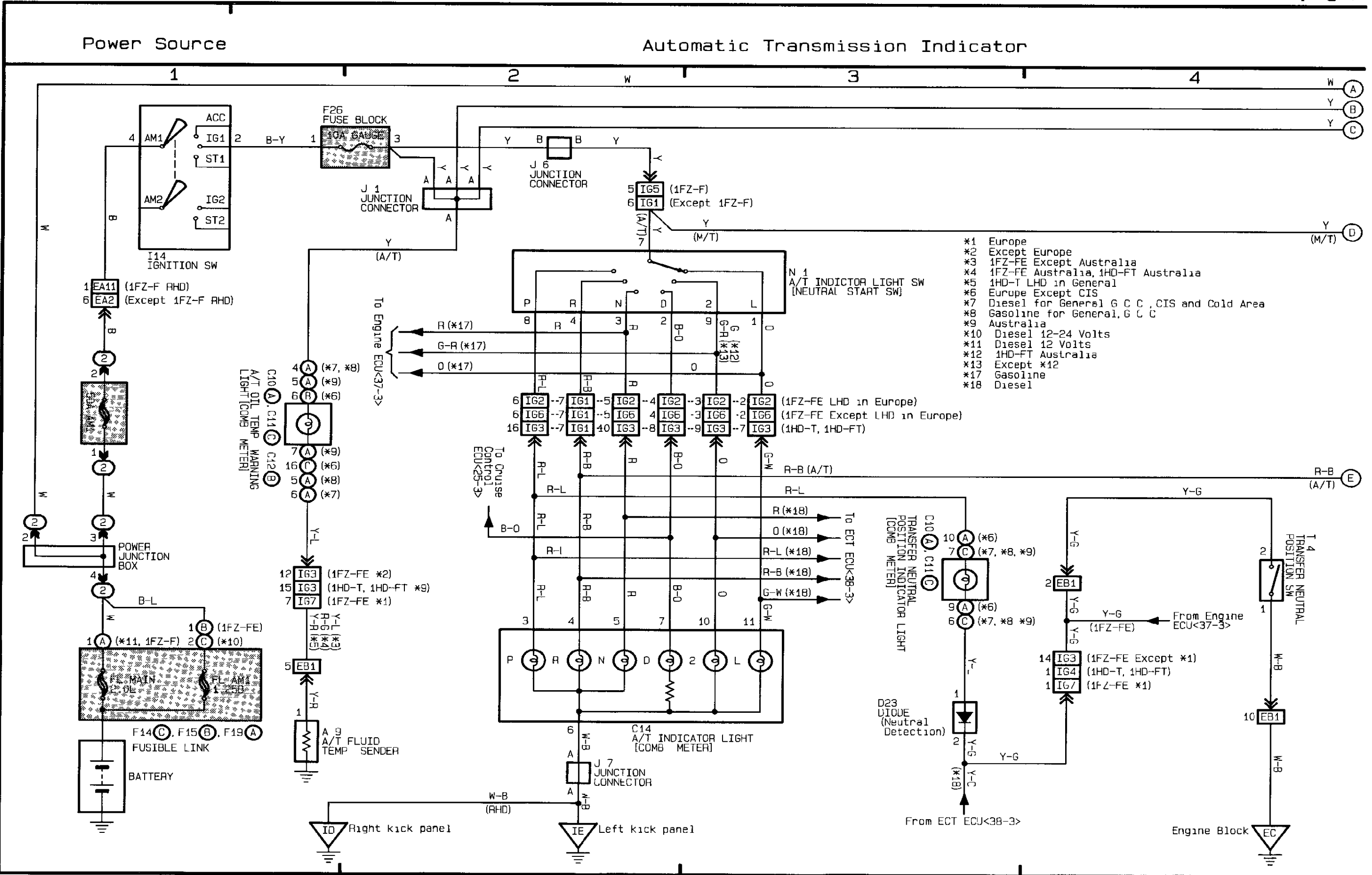


22 LAND CRUISER STATION WAGON

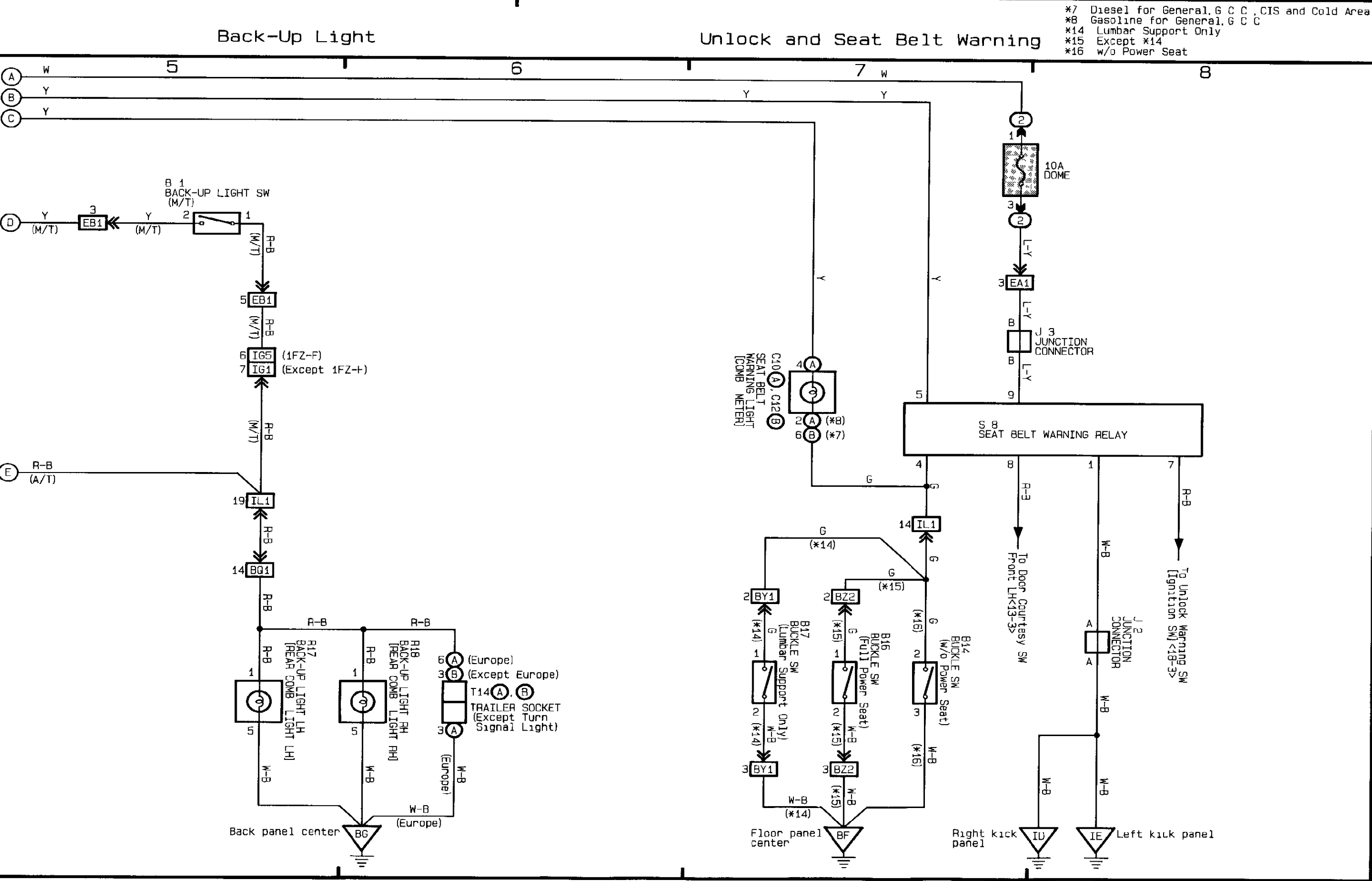


G OVERALL ELECTRICAL WIRING DIAGRAM

OVERALL ELECTRICAL WIRING DIAGRAM

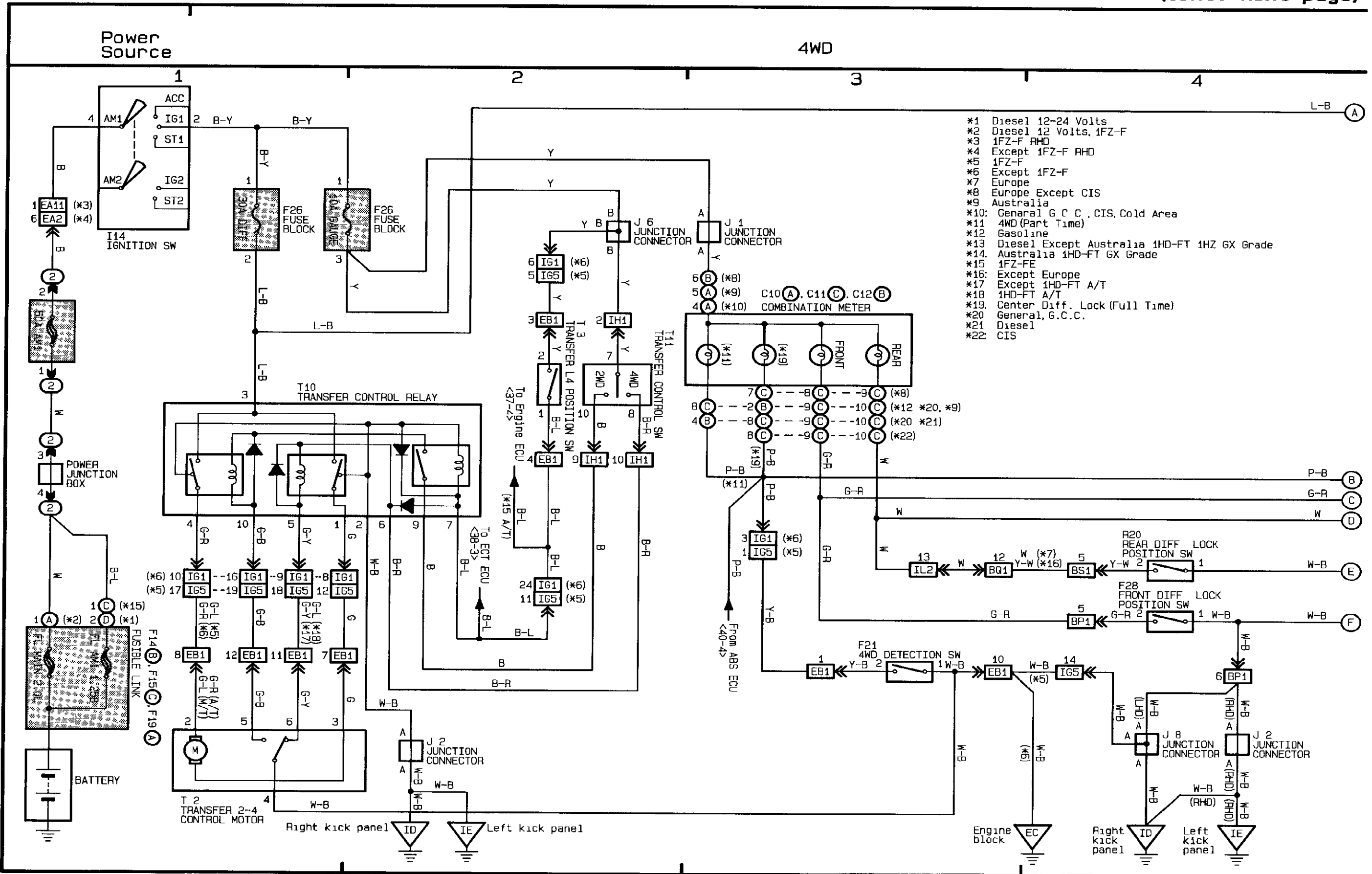


23 LAND CRUISER STATION WAGON (Cont'd)



24 LAND CRUISER STATION WAGON

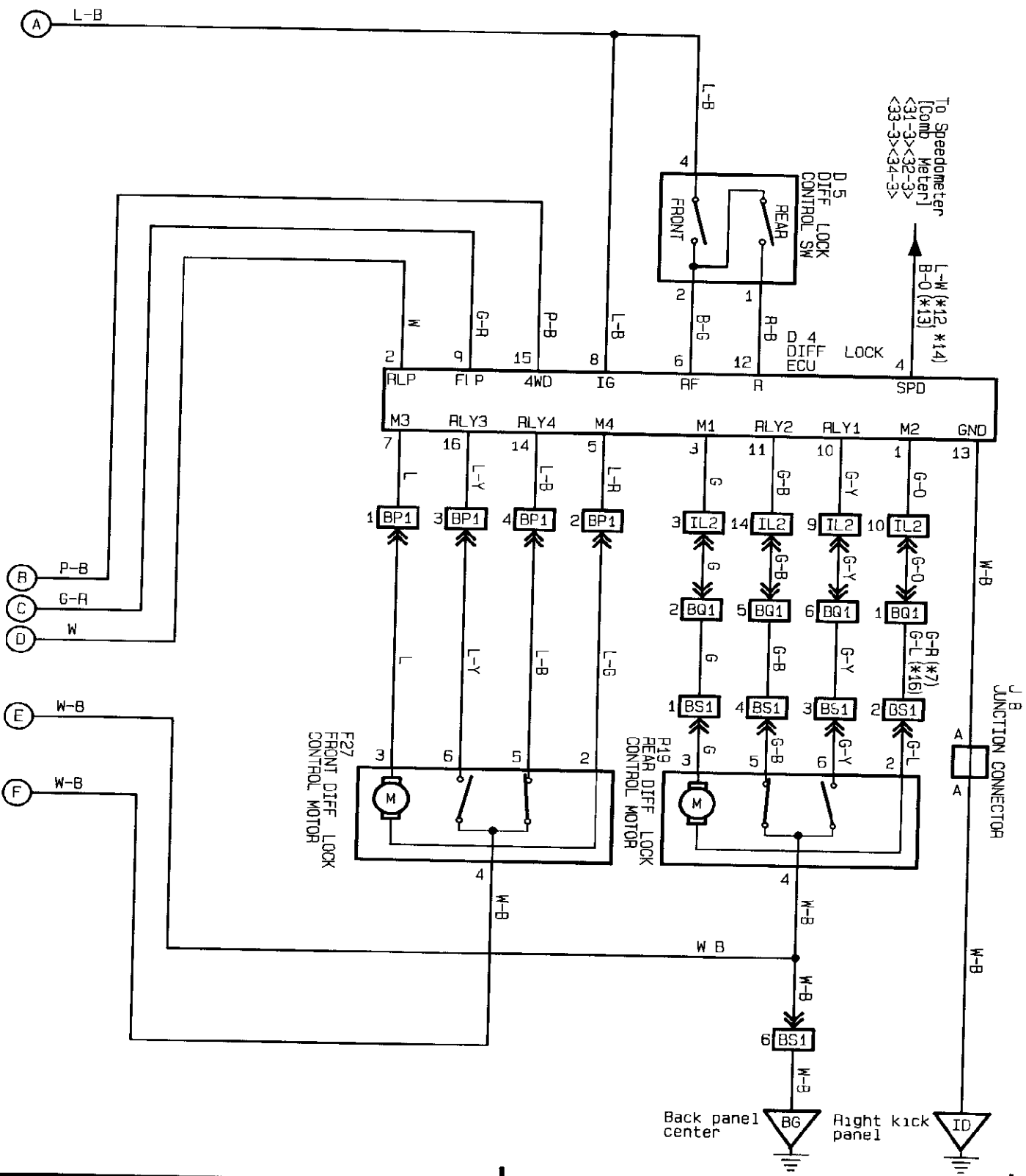
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24 LAND CRUISER STATION WAGON (Cont'd)

4WD

- *7 Europe
- *12 Gasoline
- *13 Diesel Except Australia 1HD-FT 1HZ GX Grade
- *14 Australia 1HD-FT GX Grade
- *16 Except Europe



Power Source

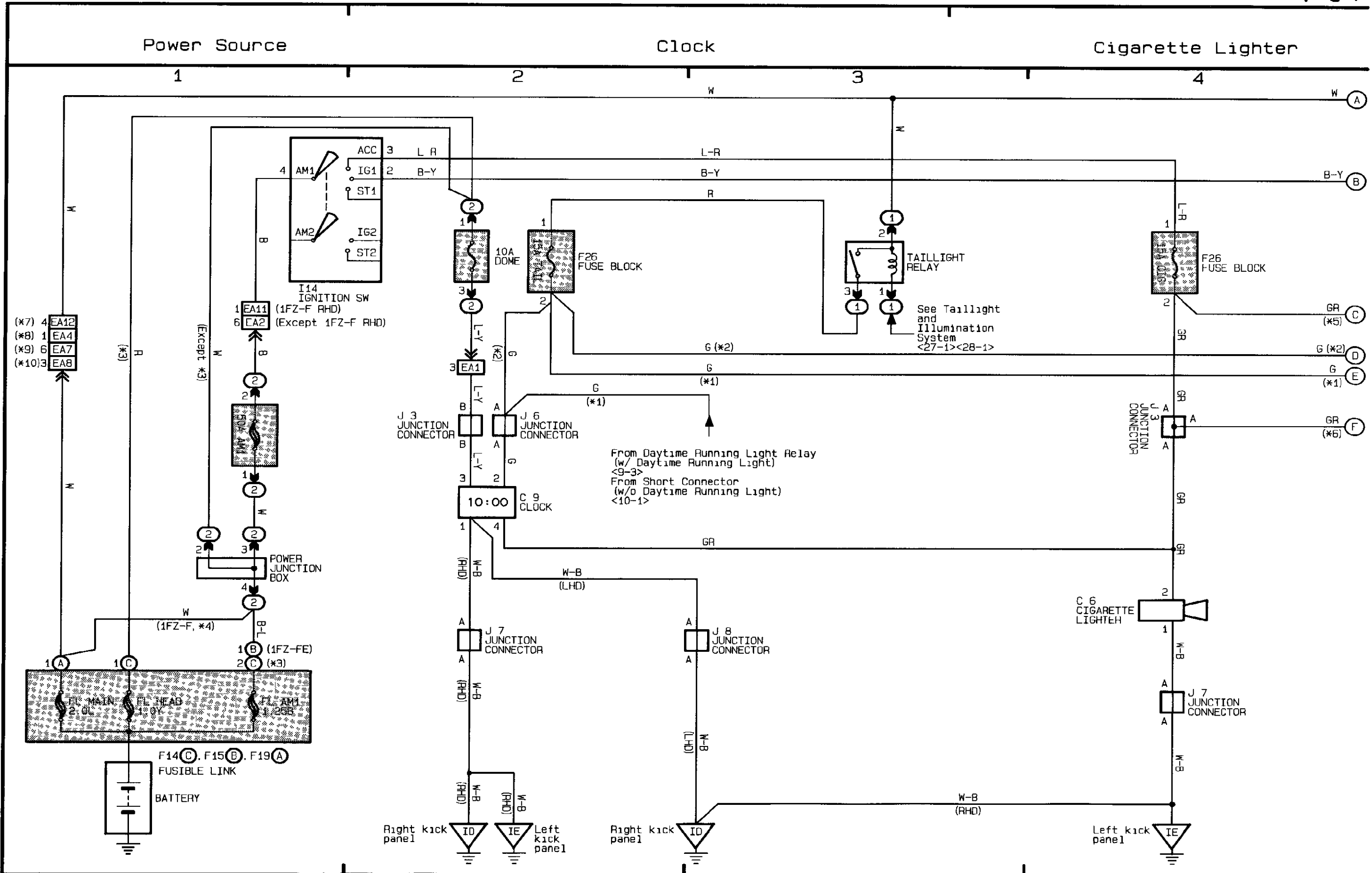
Cruise Control

Legend:

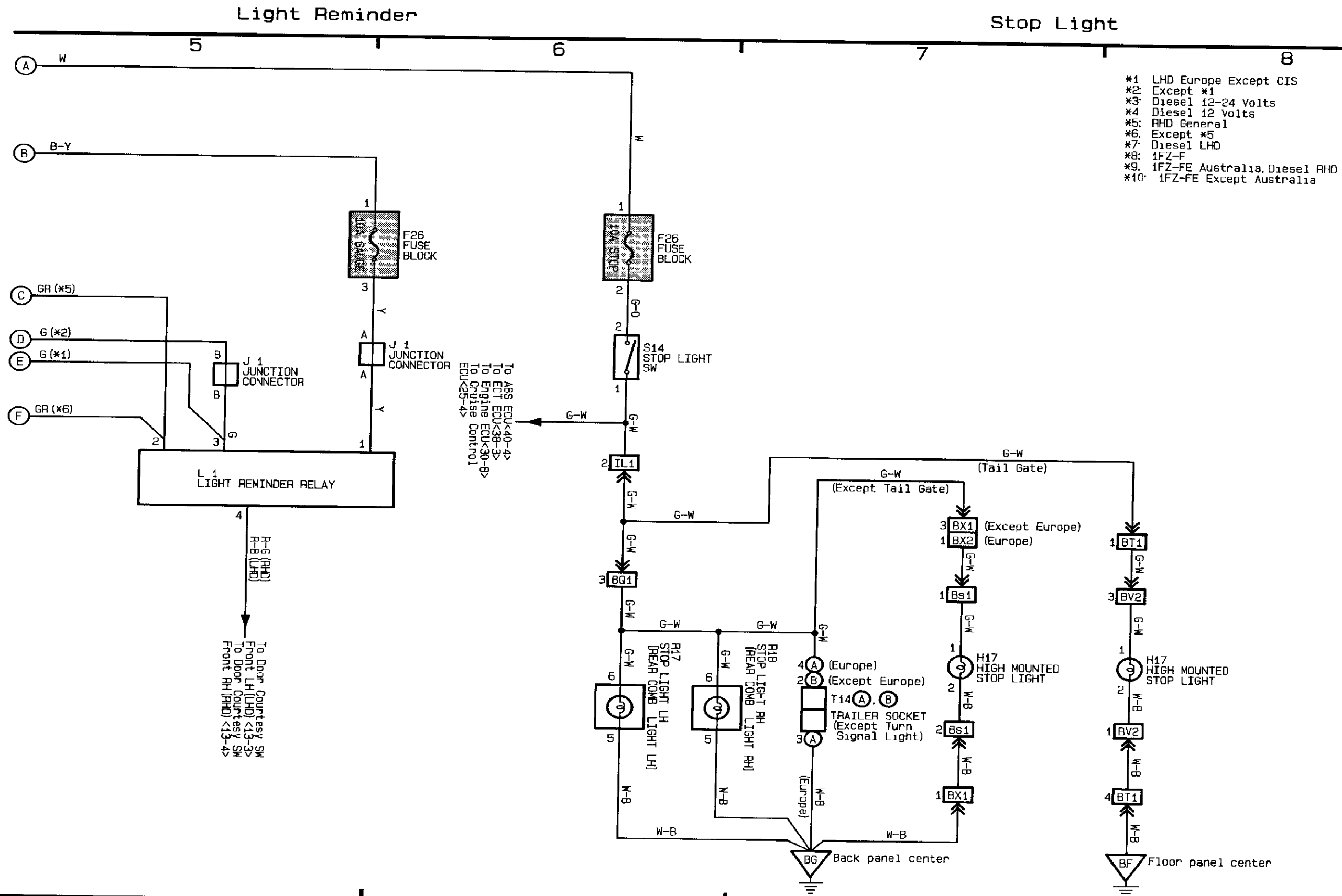
- *1 Europe Except CIS
- *2 Gasoline
- *3 Diesel
- *5 Diesel 12-24 Volts
- *6 Diesel 12 Volts
- *7 Australia
- *8 General 1HD-T
- *9 G C C 1FZ-FE
- *10 1FZ-FE Except Australia
- *11 LHD Diesel
- *12 1FZ-FE Australia, RHD Diesel

Note: To Check Connector <40-4>

G OVERALL ELECTRICAL WIRING DIAGRAM



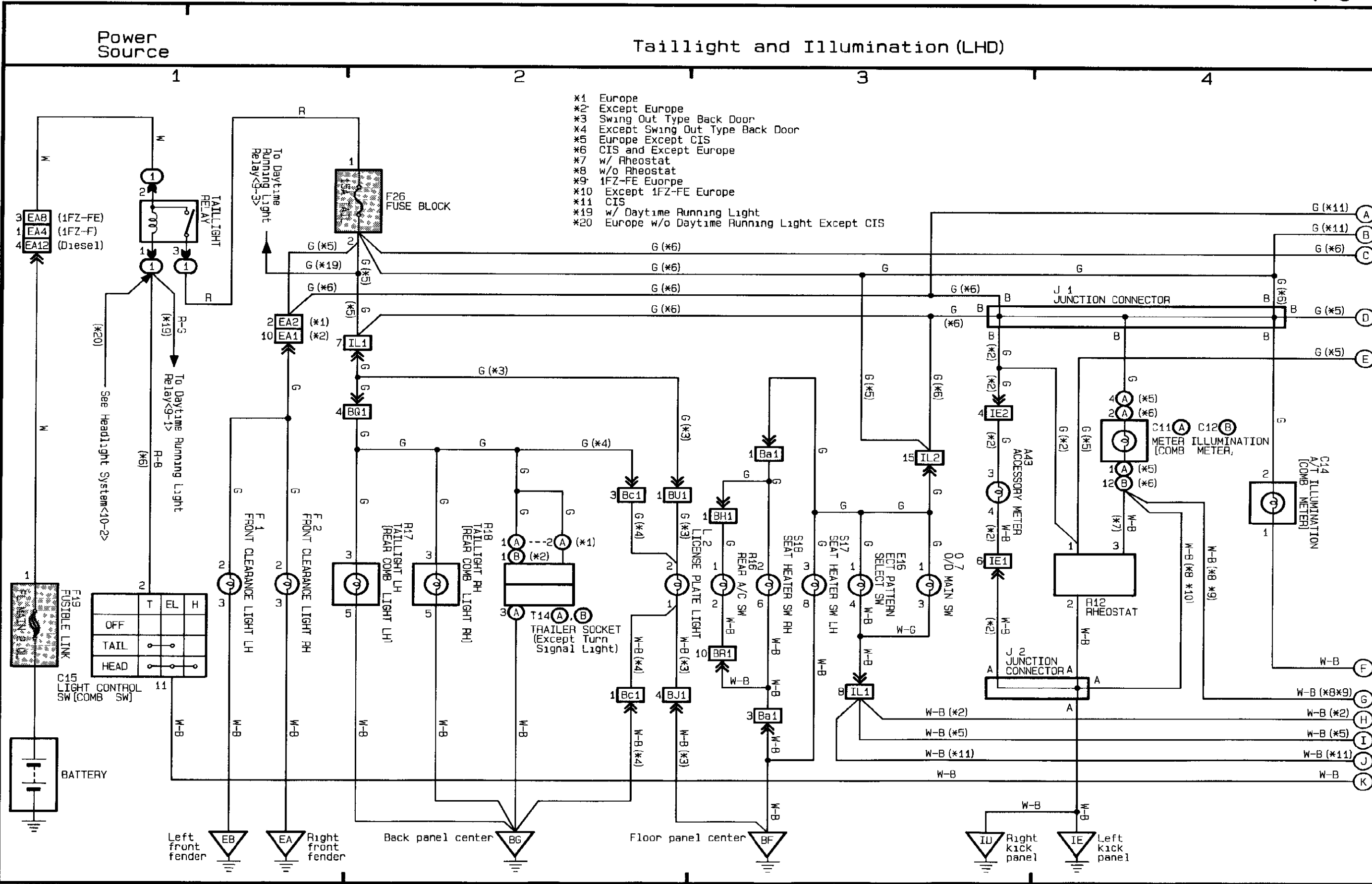
26 LAND CRUISER STATION WAGON (Cont'd)



27 LAND CRUISER STATION WAGON

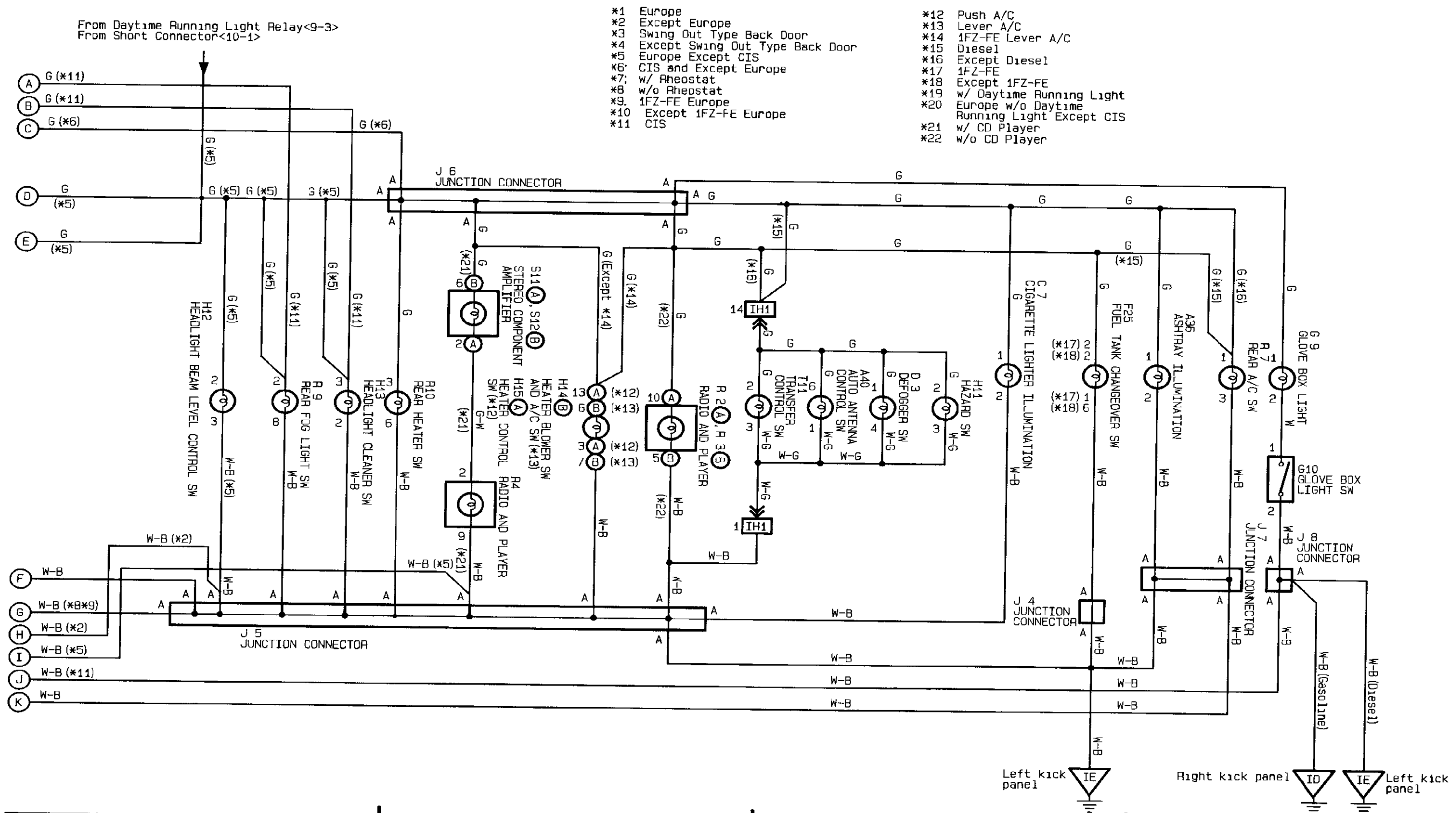
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OVERALL ELECTRICAL WIRING DIAGRAM



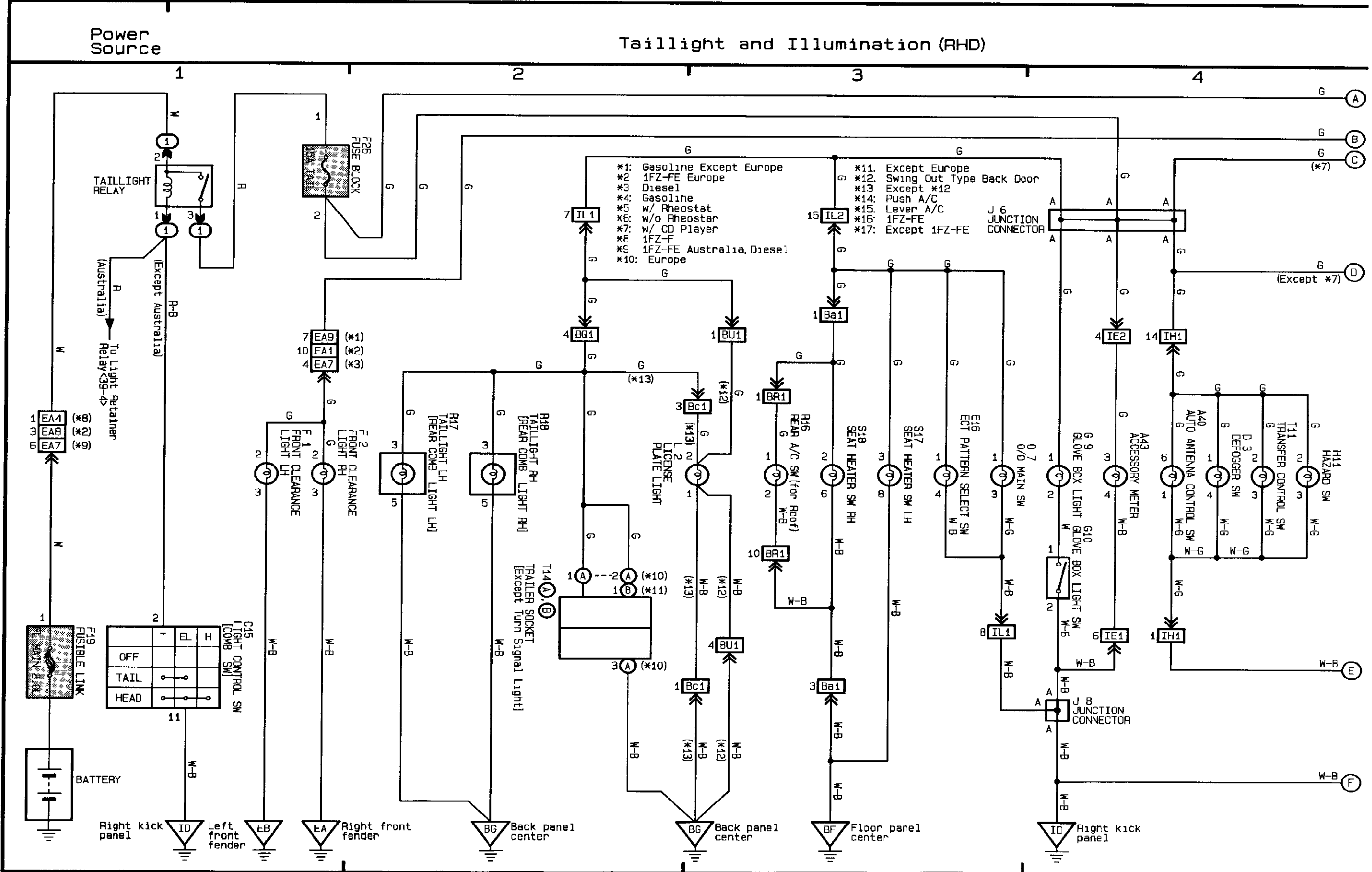
27 LAND CRUISER STATION WAGON (Cont'd)

Taillight and Illumination (LHD)



Q

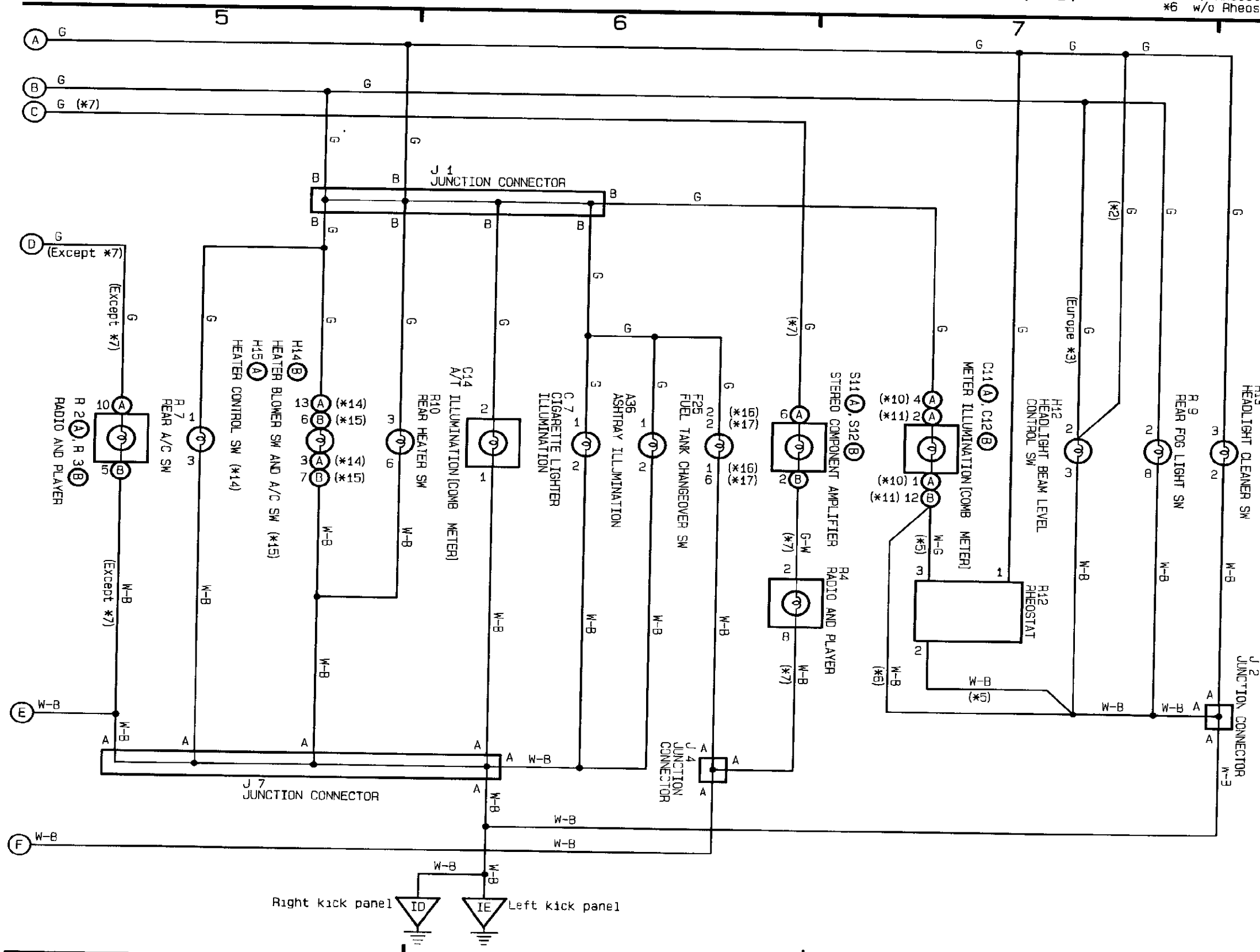
OVERALL ELECTRICAL WIRING DIAGRAM



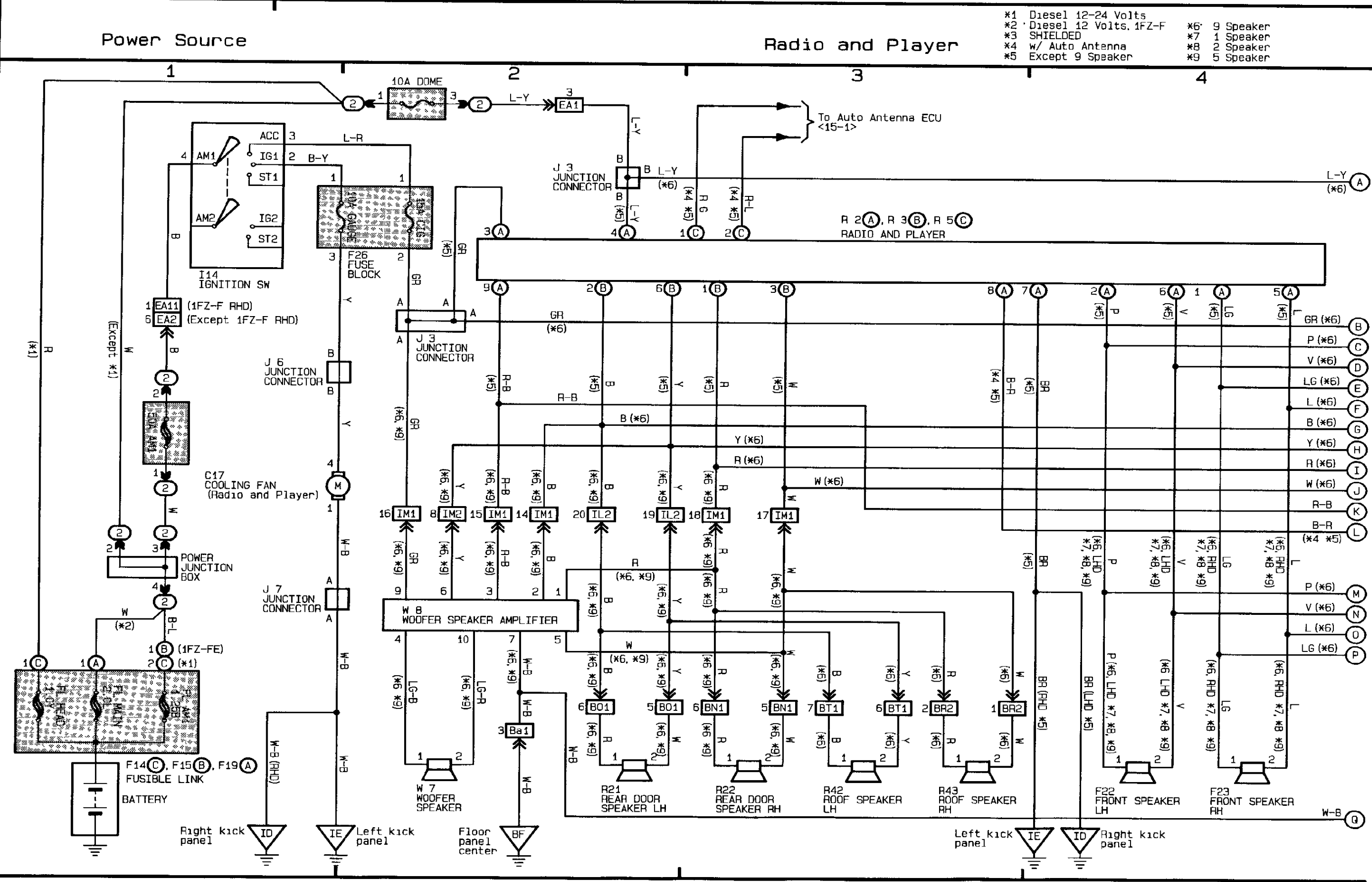
28 LAND CRUISER STATION WAGON (Cont'd)

Taillight and Illumination (RHD)

- | | | |
|------------------|-------------------|-------------------|
| *2 1FZ-FE Europe | *7 w/ CD Player | *15 Lever A/C |
| *3 Diesel | *10 Europe | *16 1FZ-FE |
| *5 w/ Rheostat | *11 Except Europe | *17 Except 1FZ-FE |
| *6 w/o Rheostat | *14 Push A/C | |

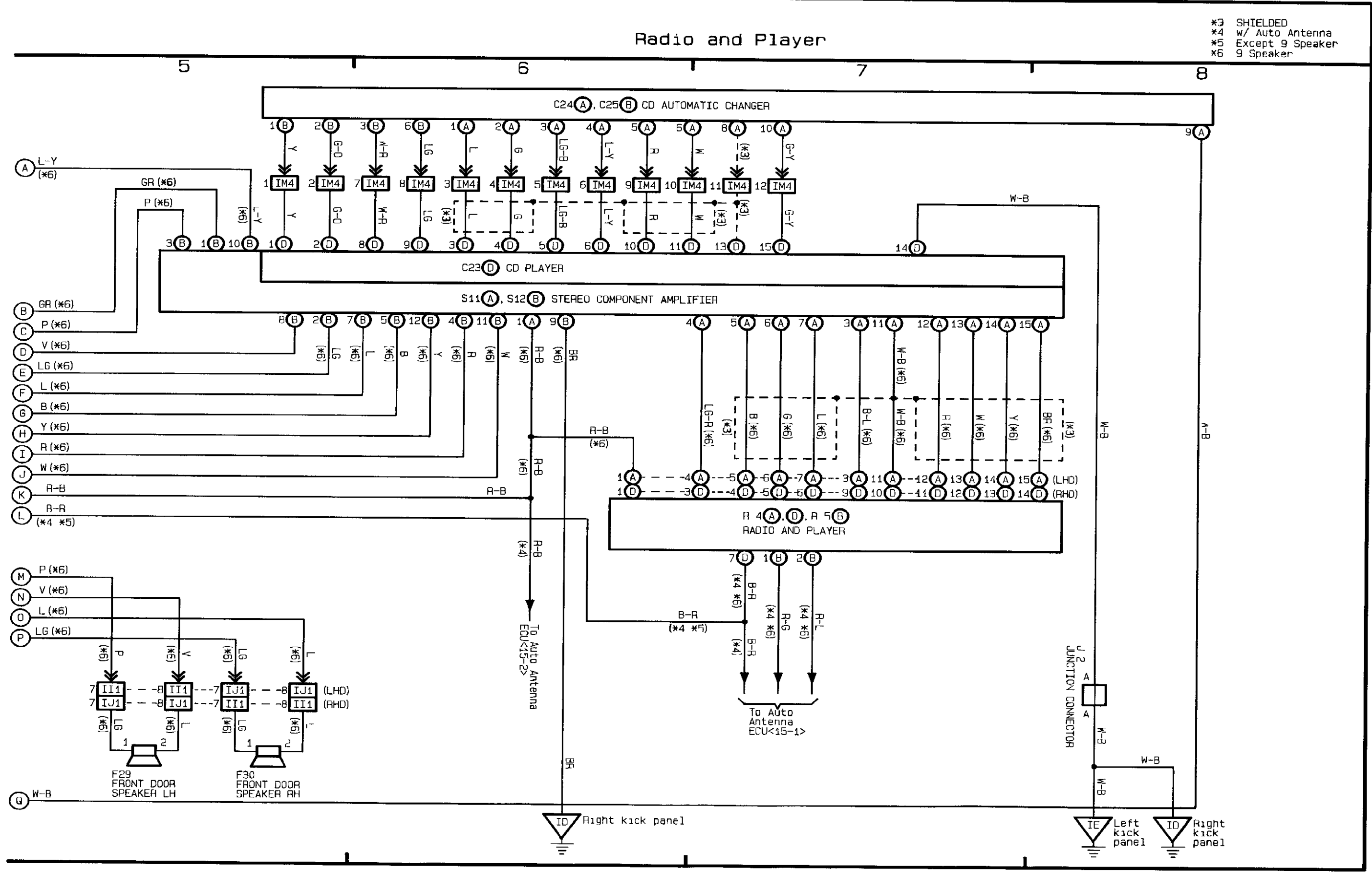


29 LAND CRUISER STATION WAGON



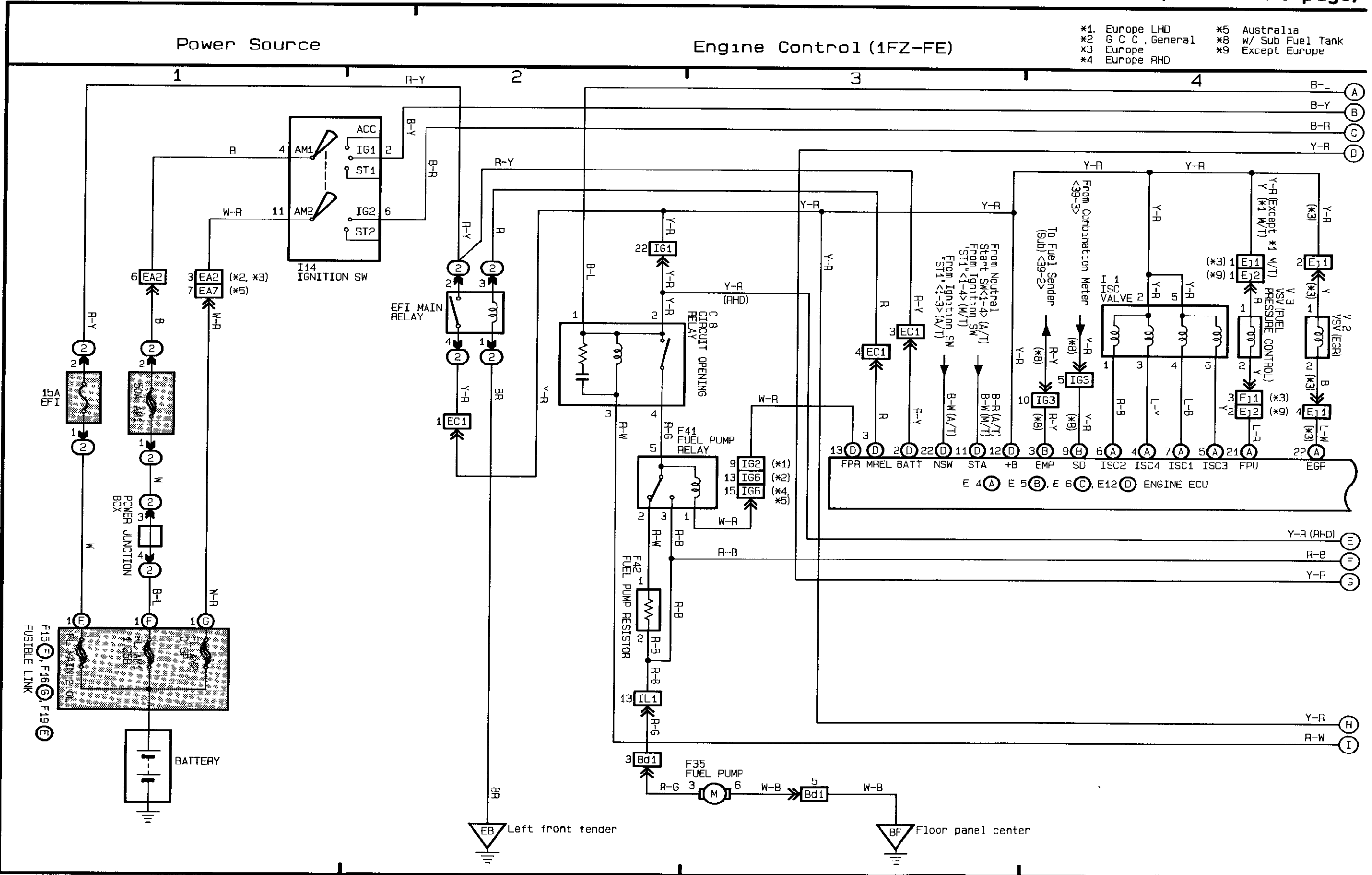
G OVERALL ELECTRICAL WIRING DIAGRAM

29 LAND CRUISER STATION WAGON (Cont'd)



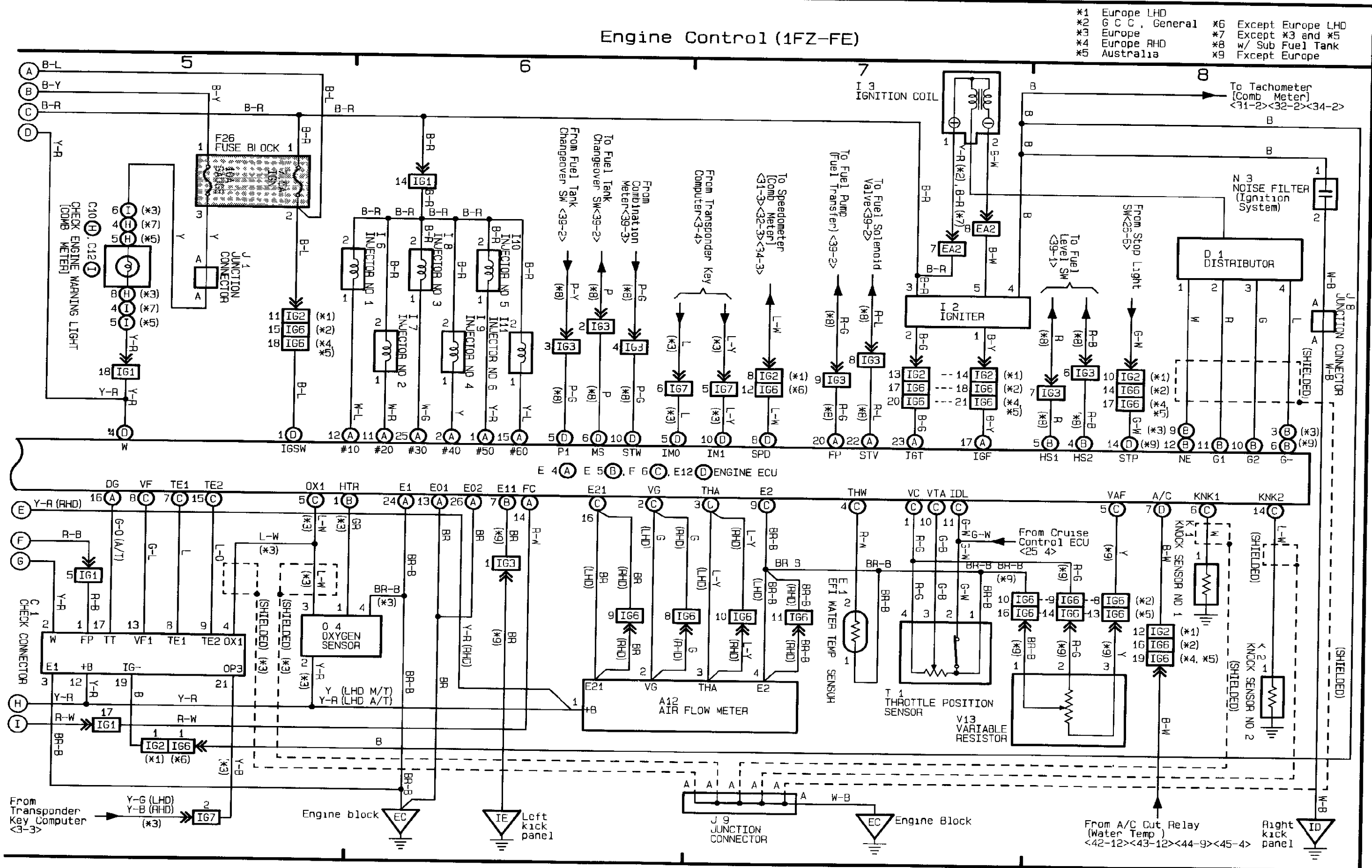
30 LAND CRUISER STATION WAGON

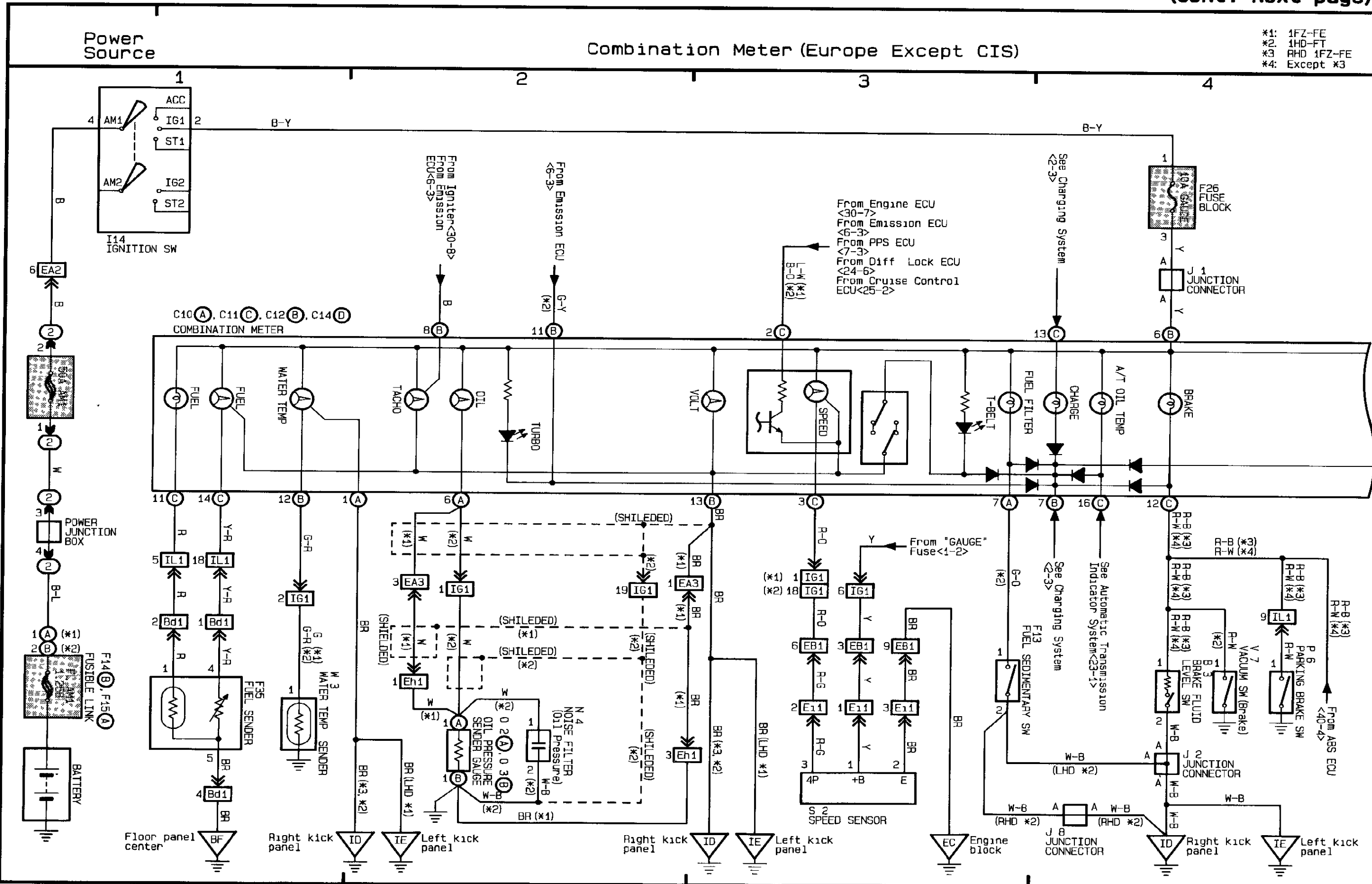
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G OVERALL ELECTRICAL WIRING DIAGRAM

30 LAND CRUISER STATION WAGON (Cont'd)





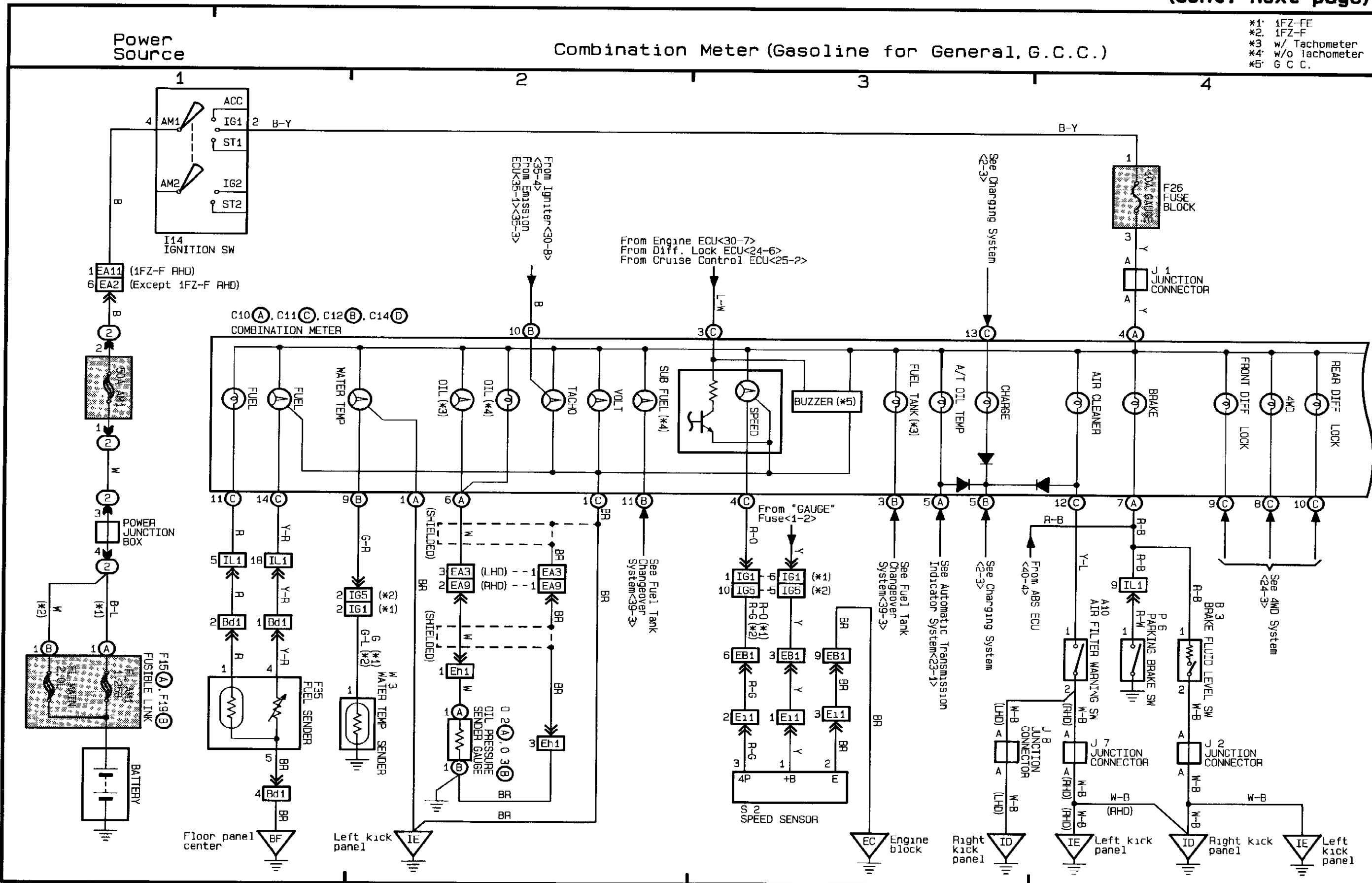
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6

7

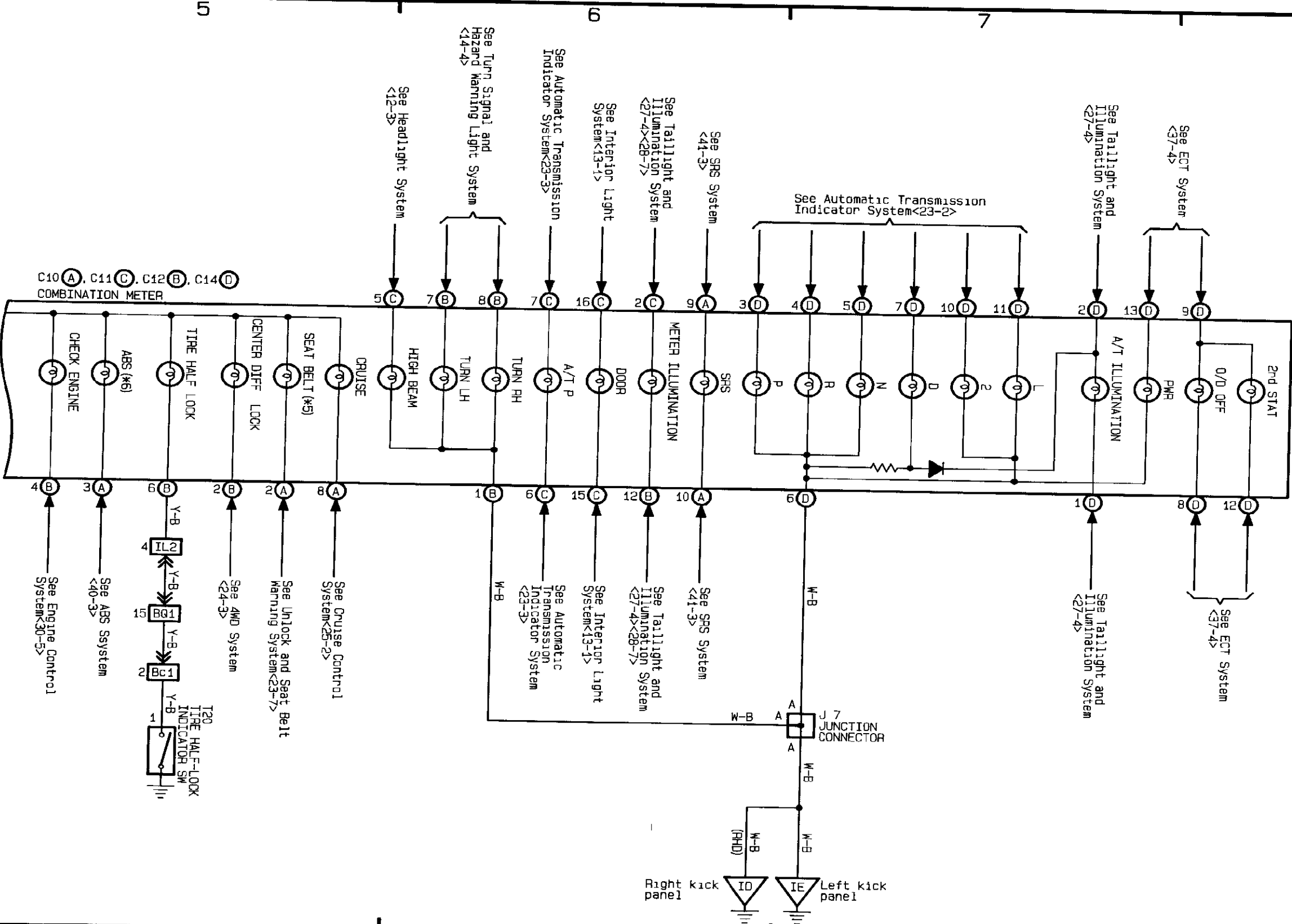
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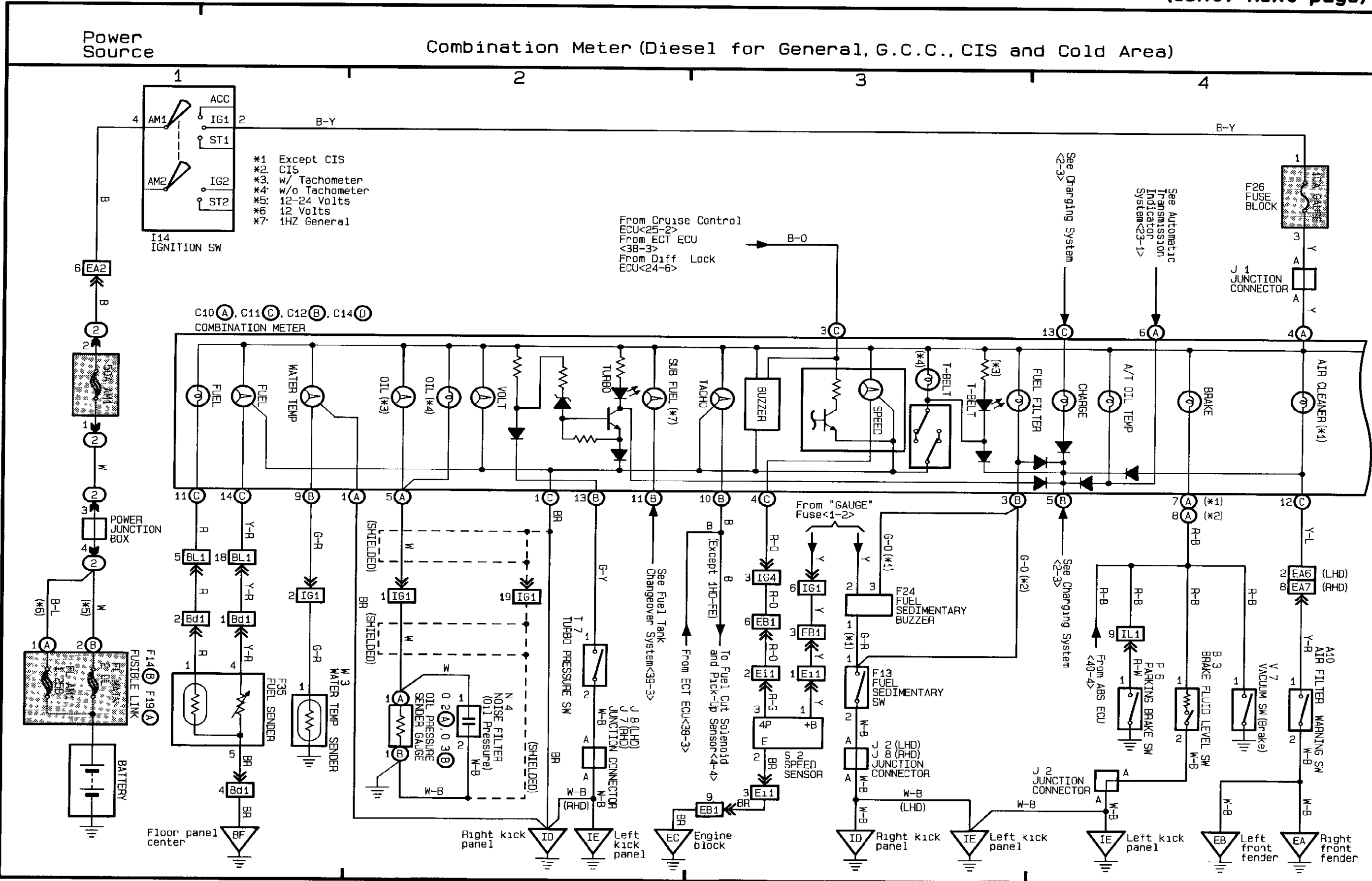




Combination Meter (Gasoline for General, G.C.C.)

*5 G C C
*6 1FZ-FE G C C

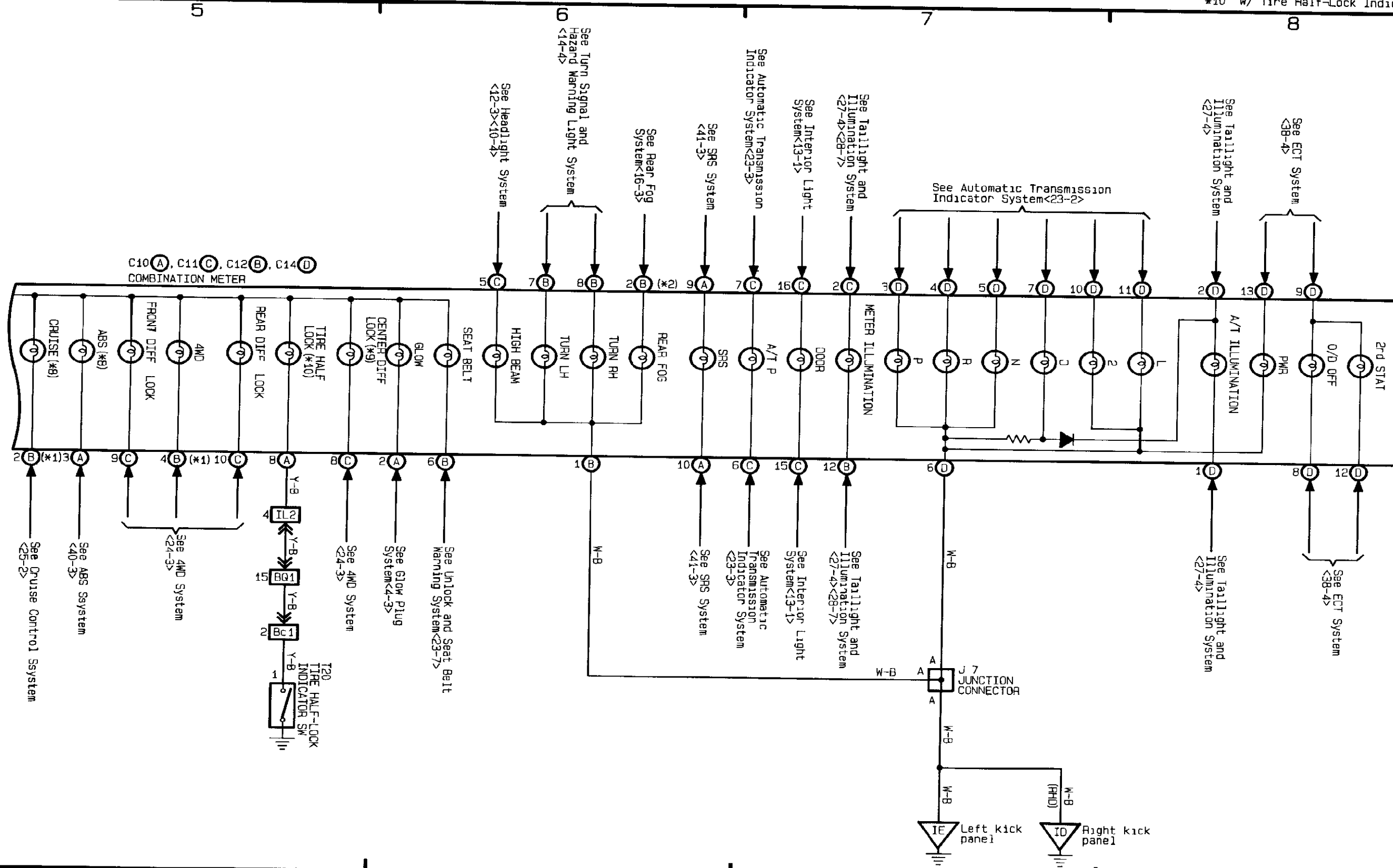


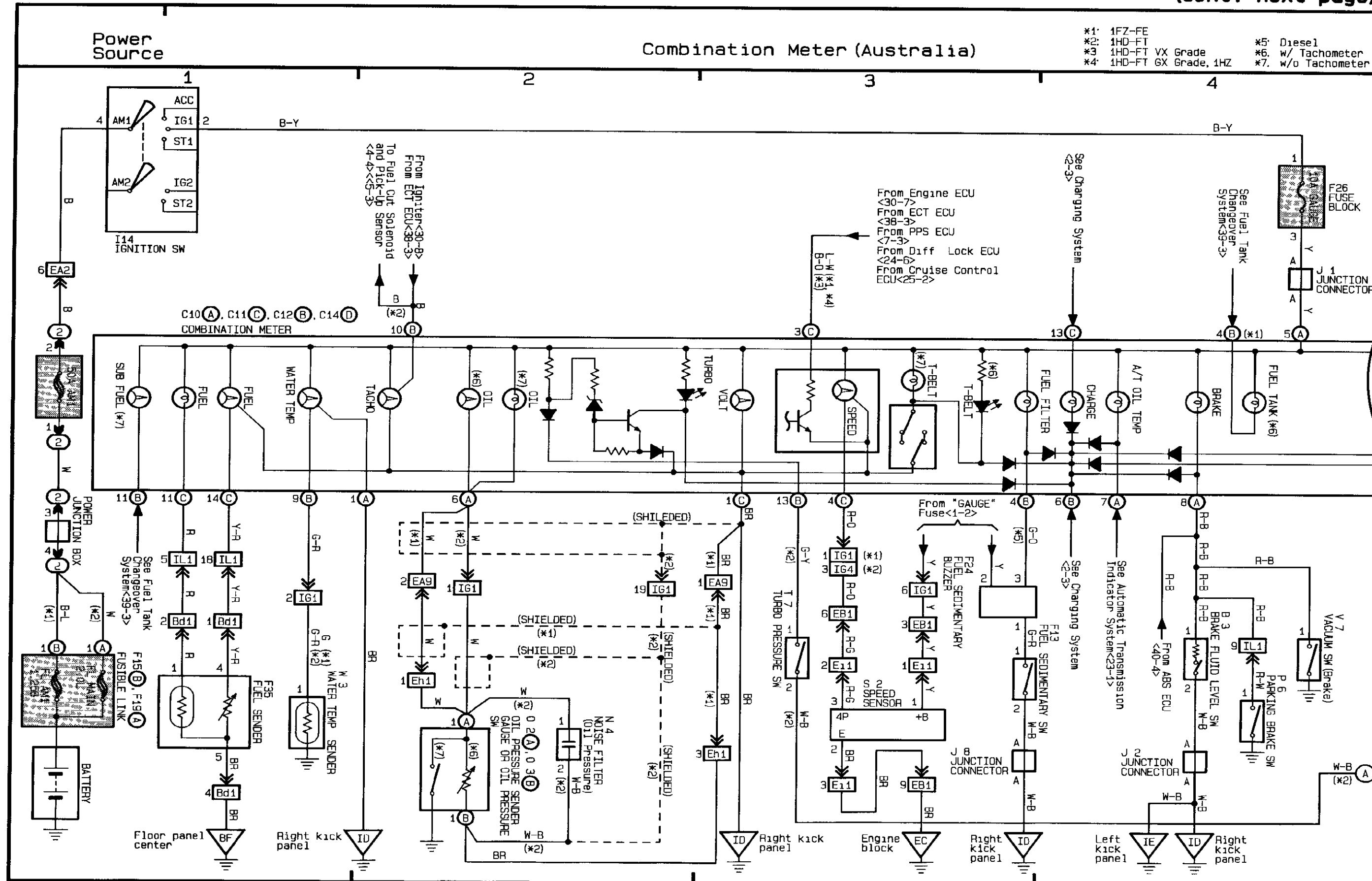


33 LAND CRUISER STATION WAGON (Cont'd)

Combination Meter (Diesel for General, G.C.C., CIS, and Cold Area)

- *1 Except CIS
- *2 CIS
- *8 1HD-T
- *9 Except 1HZ General w/o Tachometer
- *10 w/ Tire Half-Lock Indicator Light

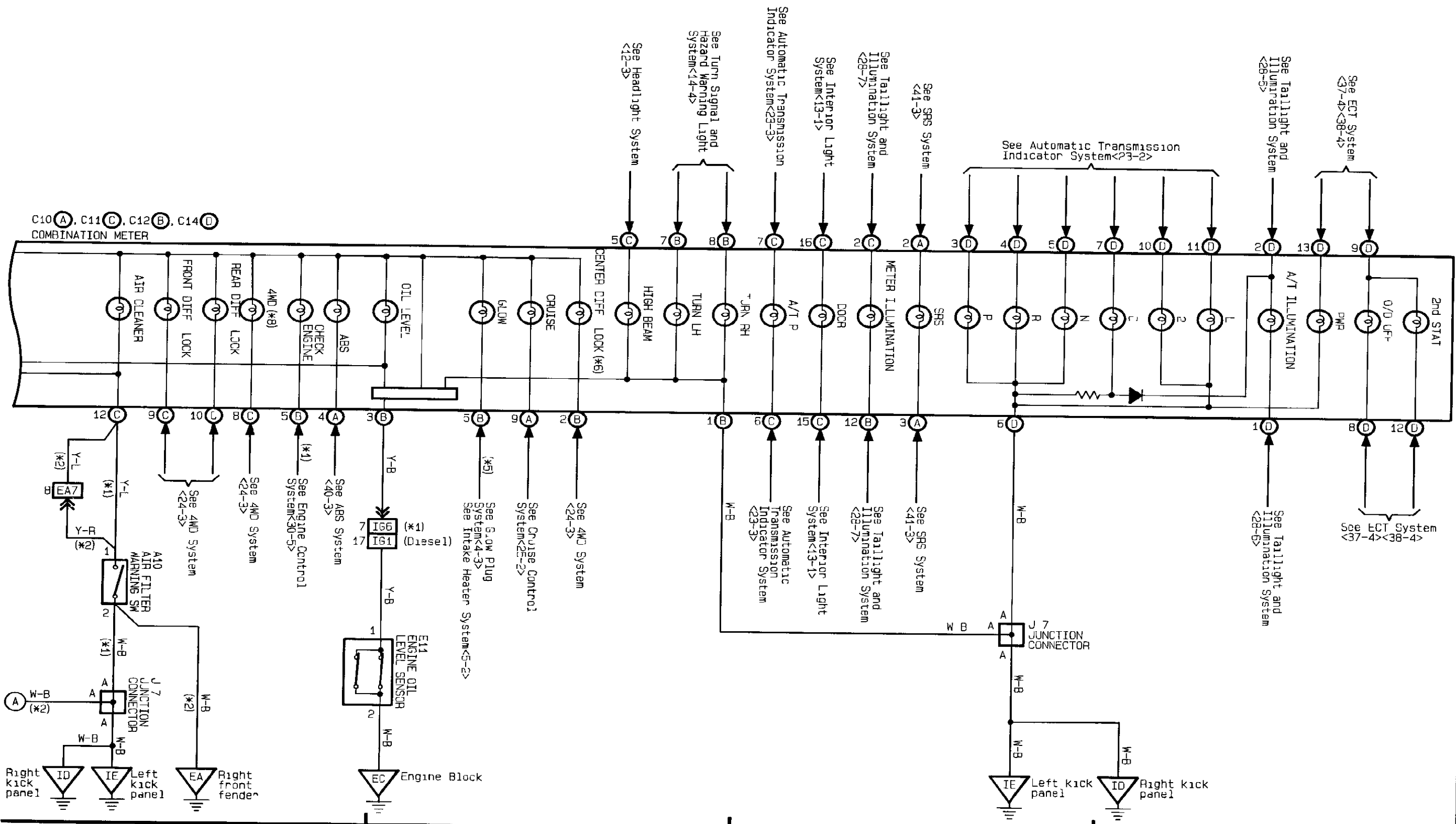




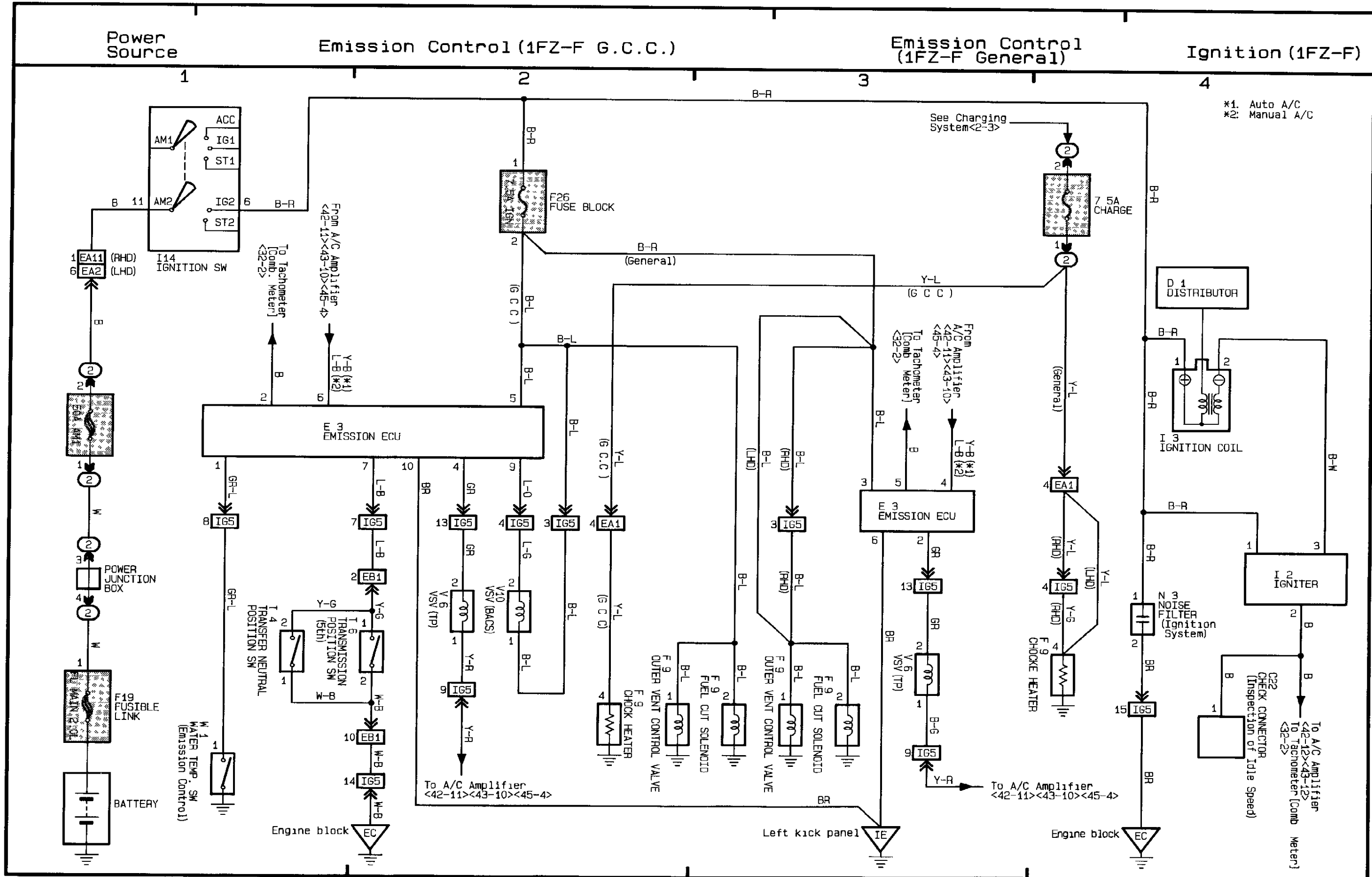
34 LAND CRUISER STATION WAGON (Cont'd)

Combination Meter (Australia)

- *1 1FZ-FE
- *2 1HD-FT
- *3 1HD-FT VX Grade
- *4 1HD-FT GX Grade, 1HZ
- *5 Diesel
- *6 w/ Tachometer
- *7 w/o Tachometer
- *8 Except 1HD-FT

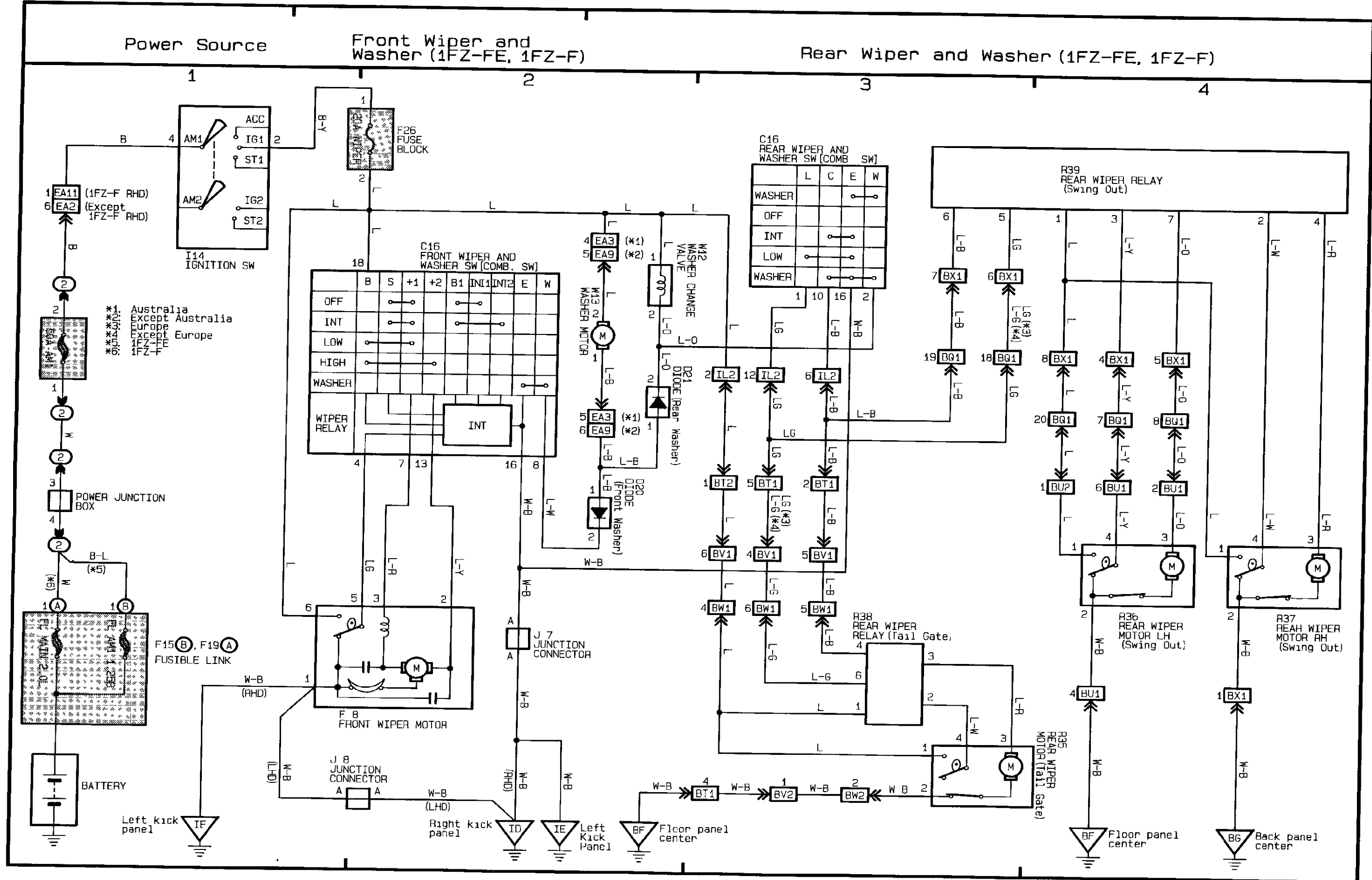


35 LAND CRUISER STATION WAGON

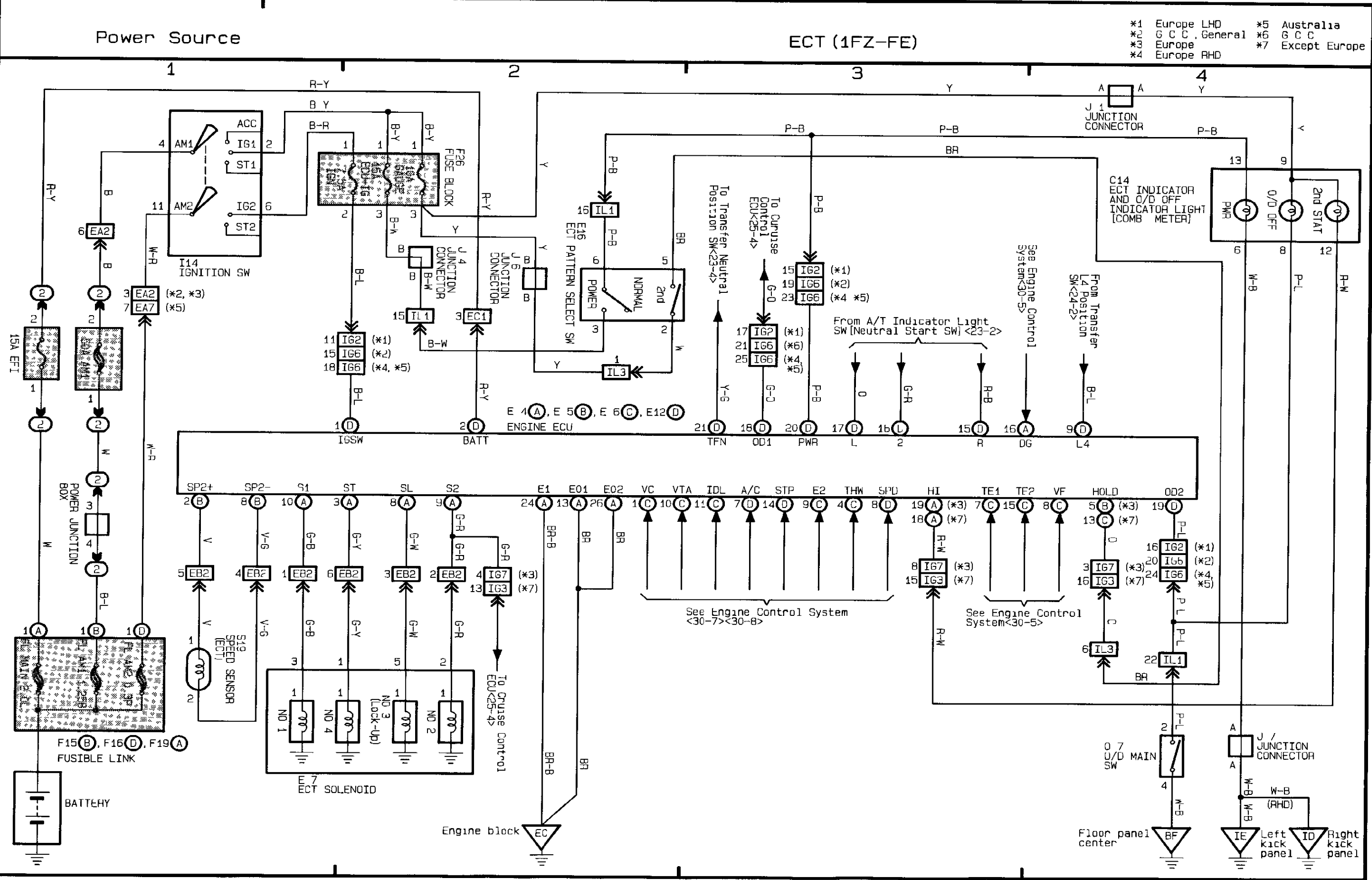


G OVERALL ELECTRICAL WIRING DIAGRAM

36 LAND CRUISER STATION WAGON

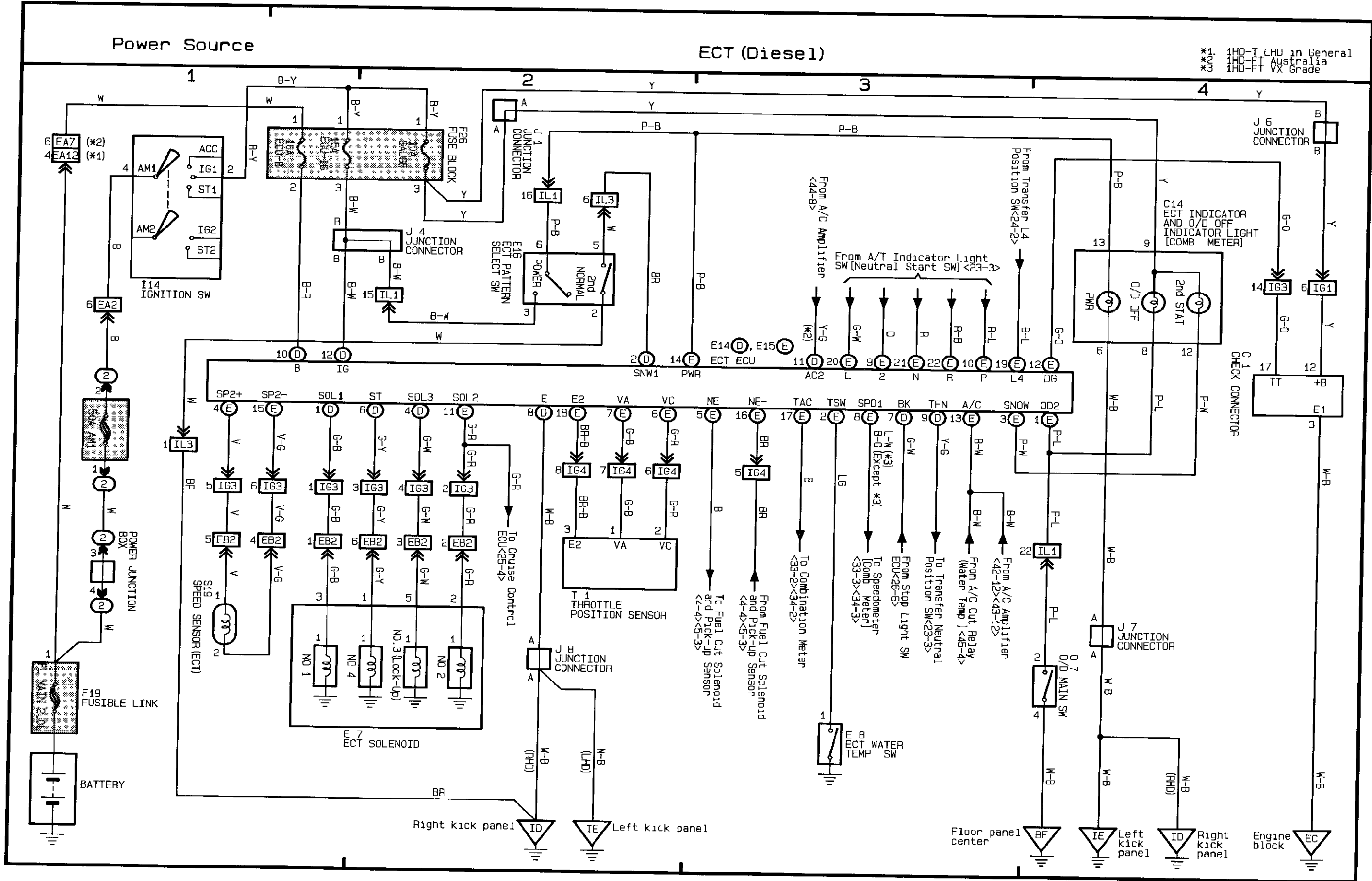


37 LAND CRUISER STATION WAGON



G OVERALL ELECTRICAL WIRING DIAGRAM

38 LAND CRUISER STATION WAGON



Power Source

Fuel Tank Changeover (1FZ-FE)

Fuel Tank Changeover (Except 1FZ-FE)

Light Auto Turn Off

Legend:

- *1 1FZ-FE
- *2 Except 1FZ-FE
- *3 Diesel 12-24 Volts
- *4 Diesel 12 Volts 1FZ-F
- *5 Australia
- *6 Except Australia

Key Components and Connections:

- Power Source:** BATTERY, F14, F15, F19 FUSIBLE LINK, POWER JUNCTION BOX, I14 IGNITION SW, F26 FUSE BLOCK.
- Fuel Tank Changeover (1FZ-FE):** F25 FUEL TANK CHANGEOVER SW, F37 FUEL LEVEL SW, F38 FUEL PUMP, F39 FUEL SOLENOID VALVE, F36 FUEL SENDER (Sub), F35 FUEL SENDER (Main), F14, F15, F19 FUSIBLE LINK, F26 FUSE BLOCK.
- Fuel Tank Changeover (Except 1FZ-FE):** F25 FUEL TANK CHANGEOVER SW, F33 FUEL CONTROL VALVE, F34 FUEL CONTROL VALVE (Spray), F36 FUEL SENDER (Sub), F35 FUEL SENDER (Main), F26 FUSE BLOCK.
- Light Auto Turn Off:** L4 LIGHT RETAINER RELAY, D22 DIODE (Light Auto Turn Off), F26 FUSE BLOCK.

Power Source

ABS

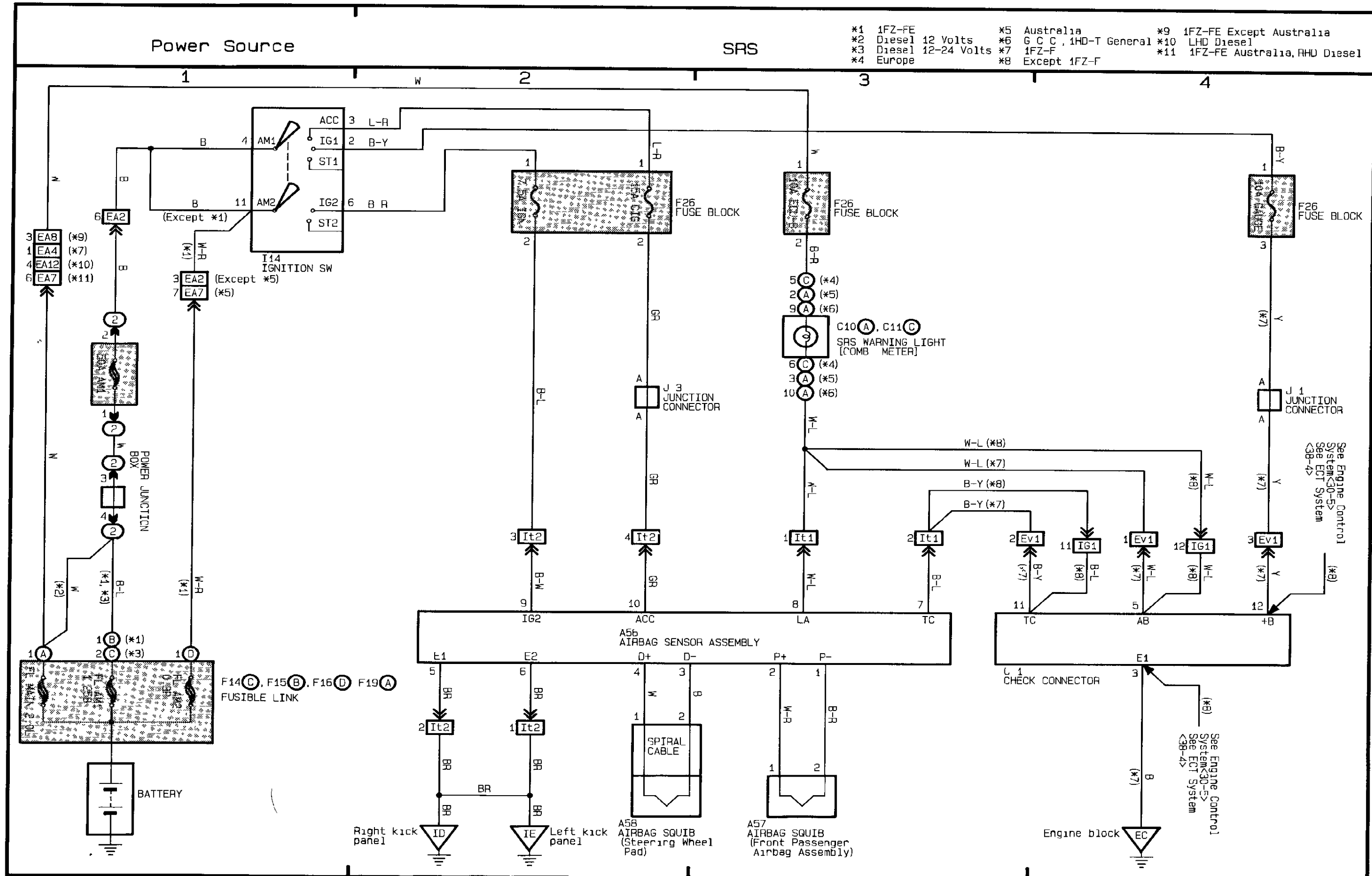
Legend:

- *1 Europe Except RHD 1FZ-FE
- *2 Except *1
- *3 Europe Except CIS
- *4 Gasoline for General G C C
- *5 Diesel, for General G C C CIS Cold Area
- *6 Australia
- *7 1FZ-FE Except Australia
- *8 LHD Diesel
- *9 RHD Except 1FZ-FE Europe
- *10 Diesel 12-24 Volts
- *11 Diesel 12 Volts
- *13 1HD-T General
- *14 Except 1HD-T General

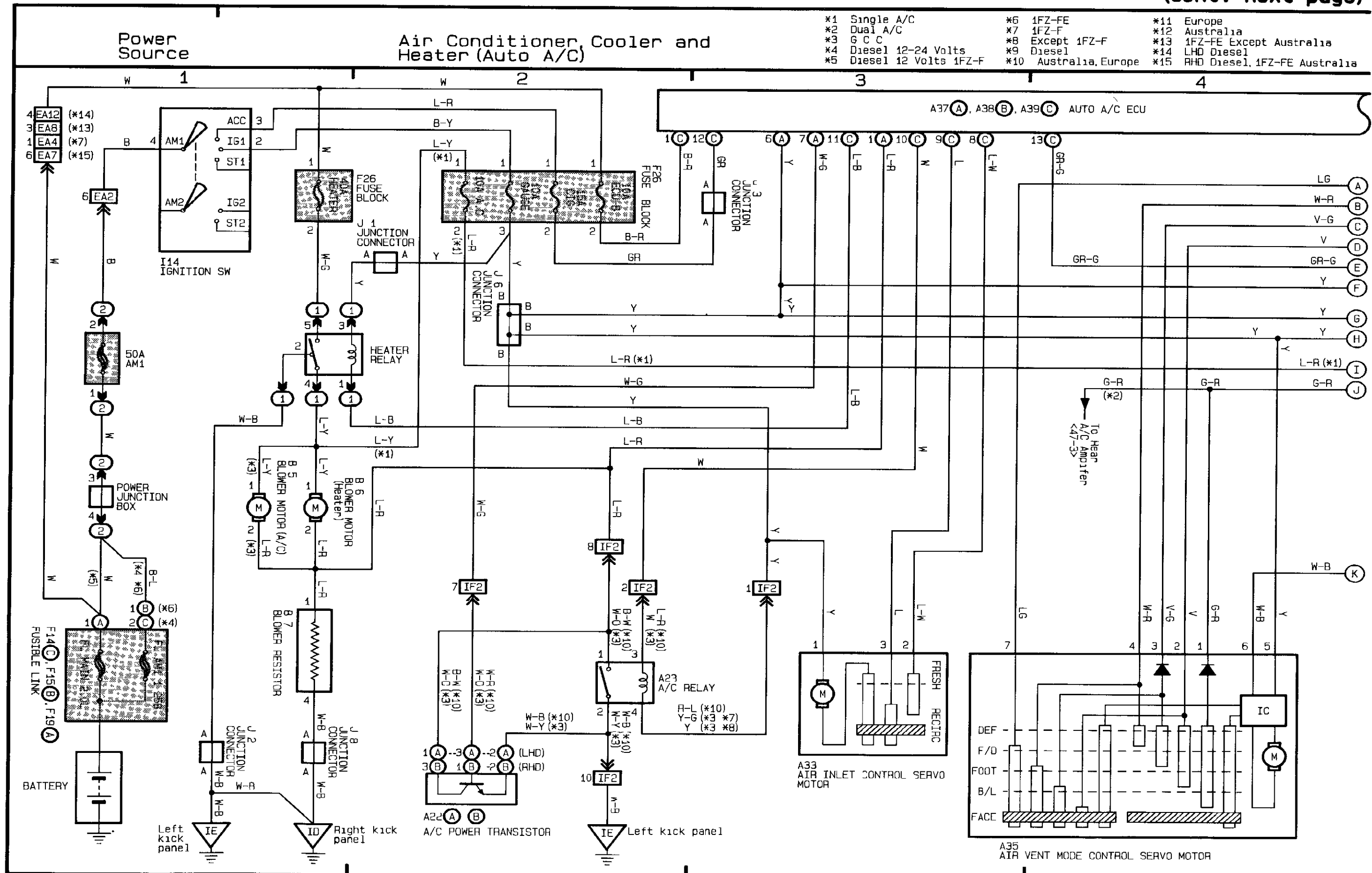
Components and Connections:

- Power Source:** Includes ACC, ST1, ST2, IG1, IG2, and a BATTERY.
- Fuse Block:** Contains F25, F26, and F27.
- ABS ECU:** A49 (A), A50 (B).
- ABS Actuator:** A45 (A), A46 (B).
- ABS Relay:** A47 (A), A48 (B).
- ABS Speed Sensors:** A51 (Front LH), A52 (Front RH), A53 (Rear LH), A54 (Rear RH).
- ABS Warning Light:** C10 (A), C11 (B), C12 (C).
- ABS Junction Connectors:** J1, J2, J3, J4.
- Other Components:** F14, F15, F19, F20, F21, F22, F23, F24, F25, F26, F27, F28, F29, F30, F31, F32, F33, F34, F35, F36, F37, F38, F39, F40, F41, F42, F43, F44, F45, F46, F47, F48, F49, F50, F51, F52, F53, F54, F55, F56, F57, F58, F59, F60, F61, F62, F63, F64, F65, F66, F67, F68, F69, F70, F71, F72, F73, F74, F75, F76, F77, F78, F79, F80, F81, F82, F83, F84, F85, F86, F87, F88, F89, F90, F91, F92, F93, F94, F95, F96, F97, F98, F99, F100.

41 LAND CRUISER STATION WAGON

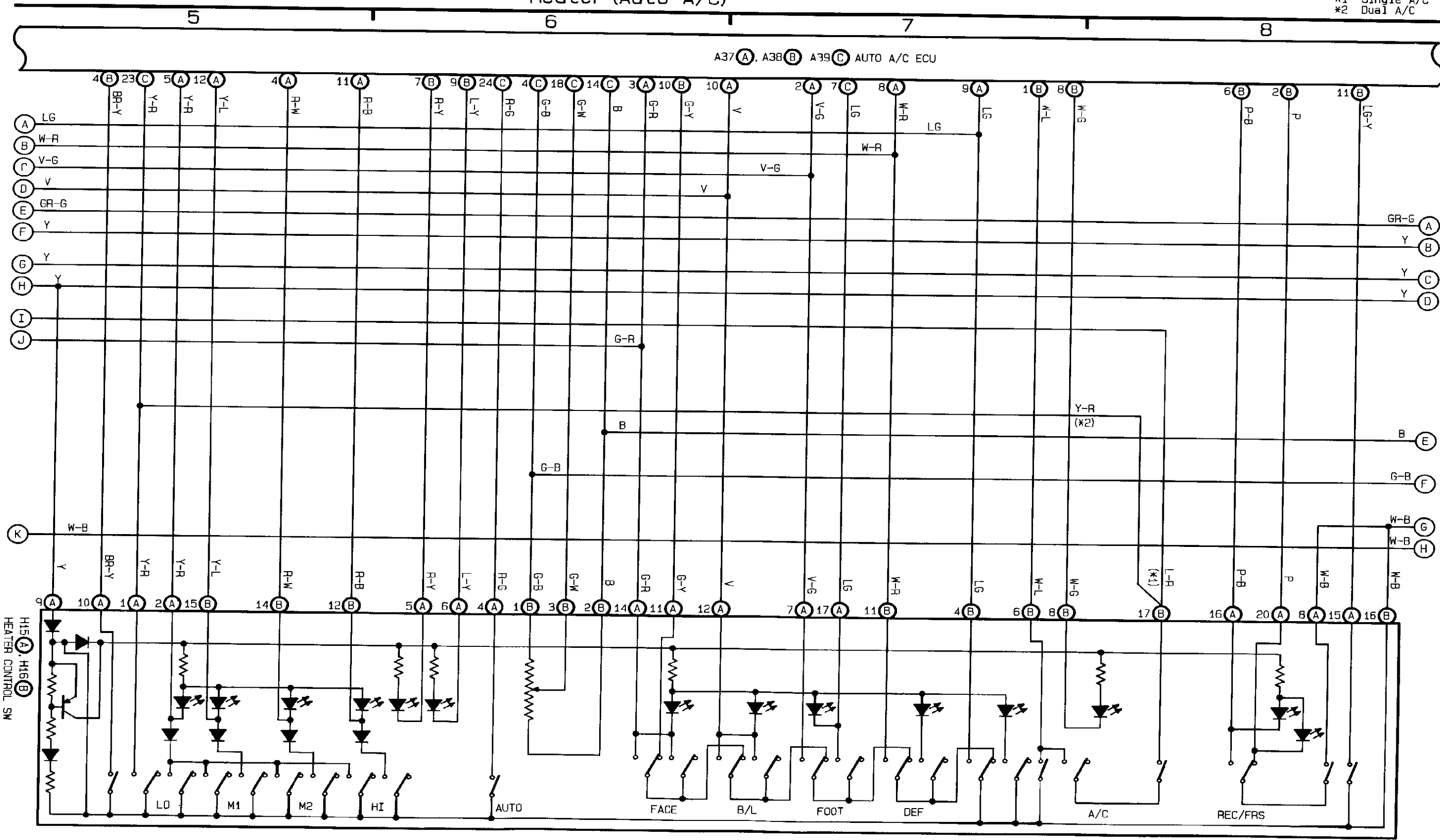


G OVERALL ELECTRICAL WIRING DIAGRAM

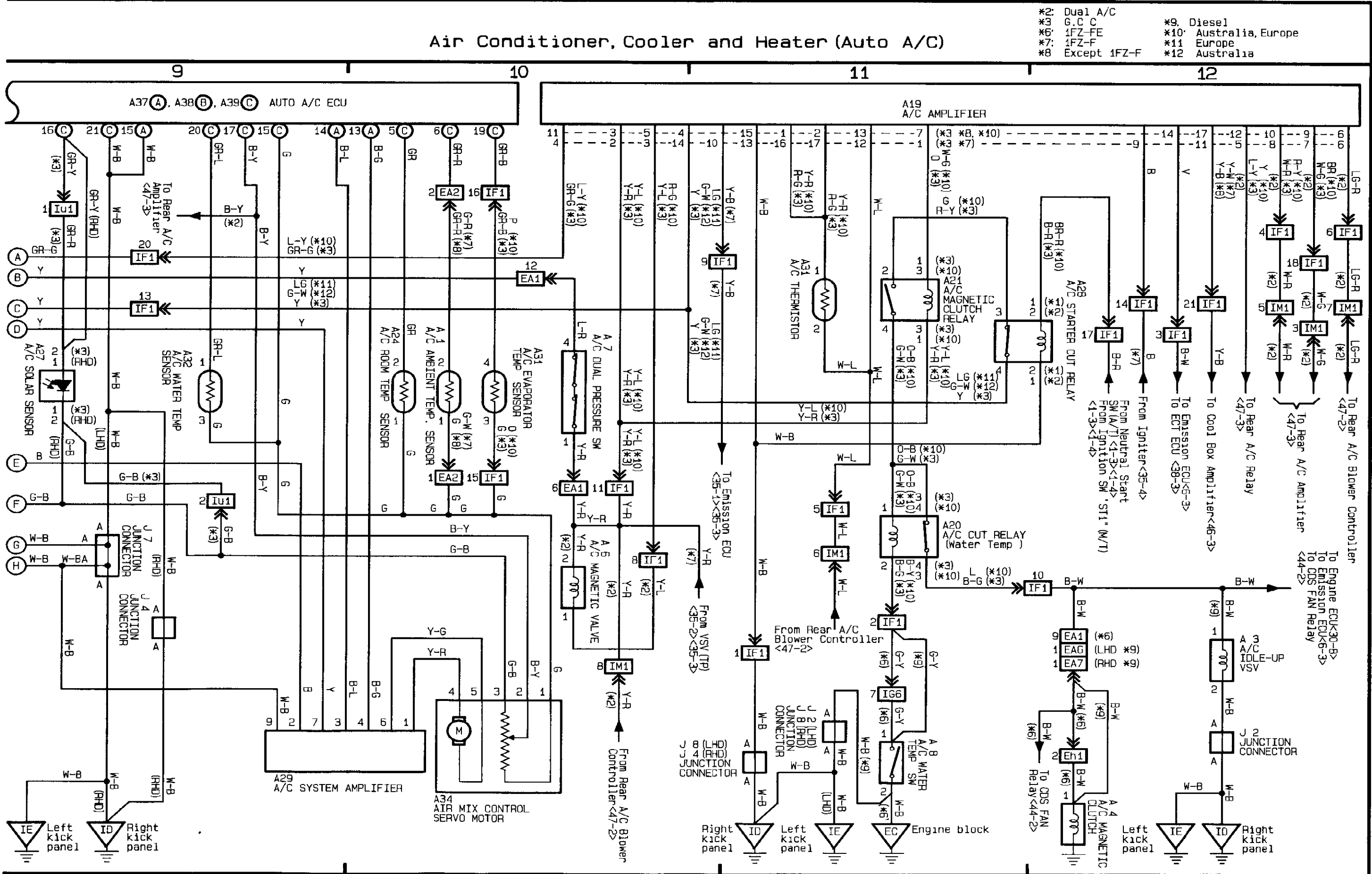


Air Conditioner, Cooler and
Heater (Auto A/C)

*1 Single A/C
*2 Dual A/C

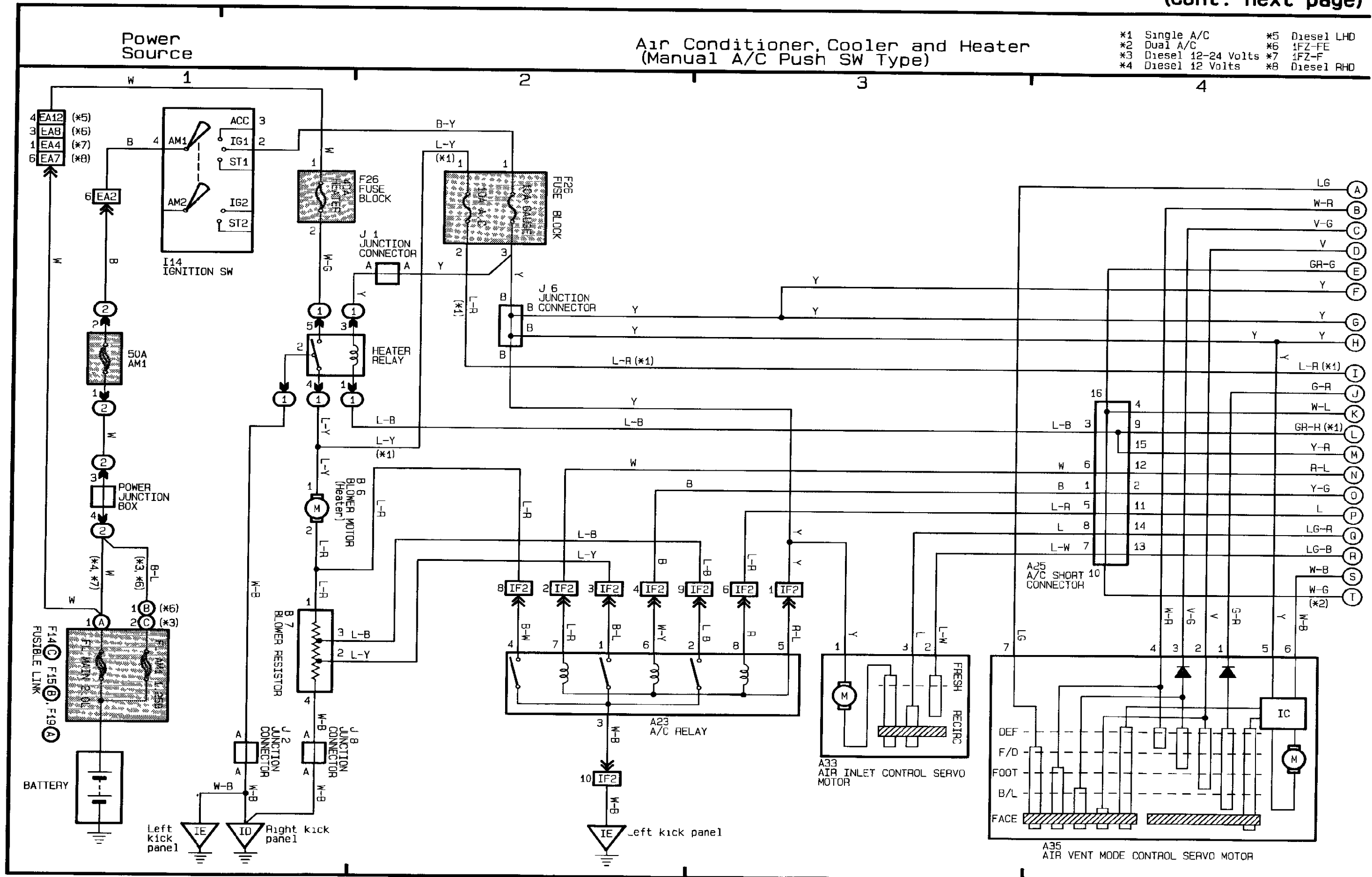


Air Conditioner, Cooler and Heater (Auto A/C)



43 LAND CRUISER STATION WAGON

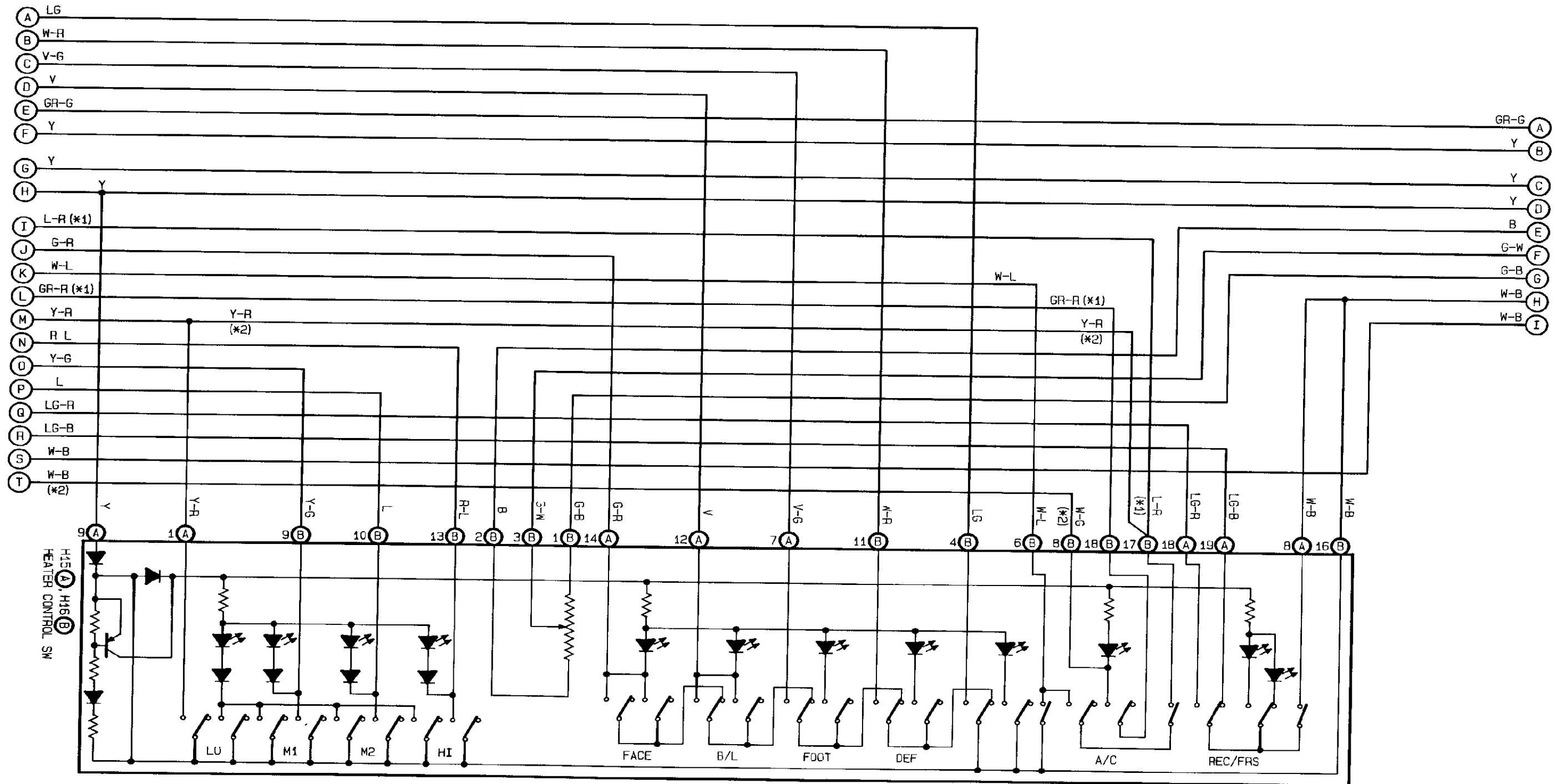
(Cont. next page)



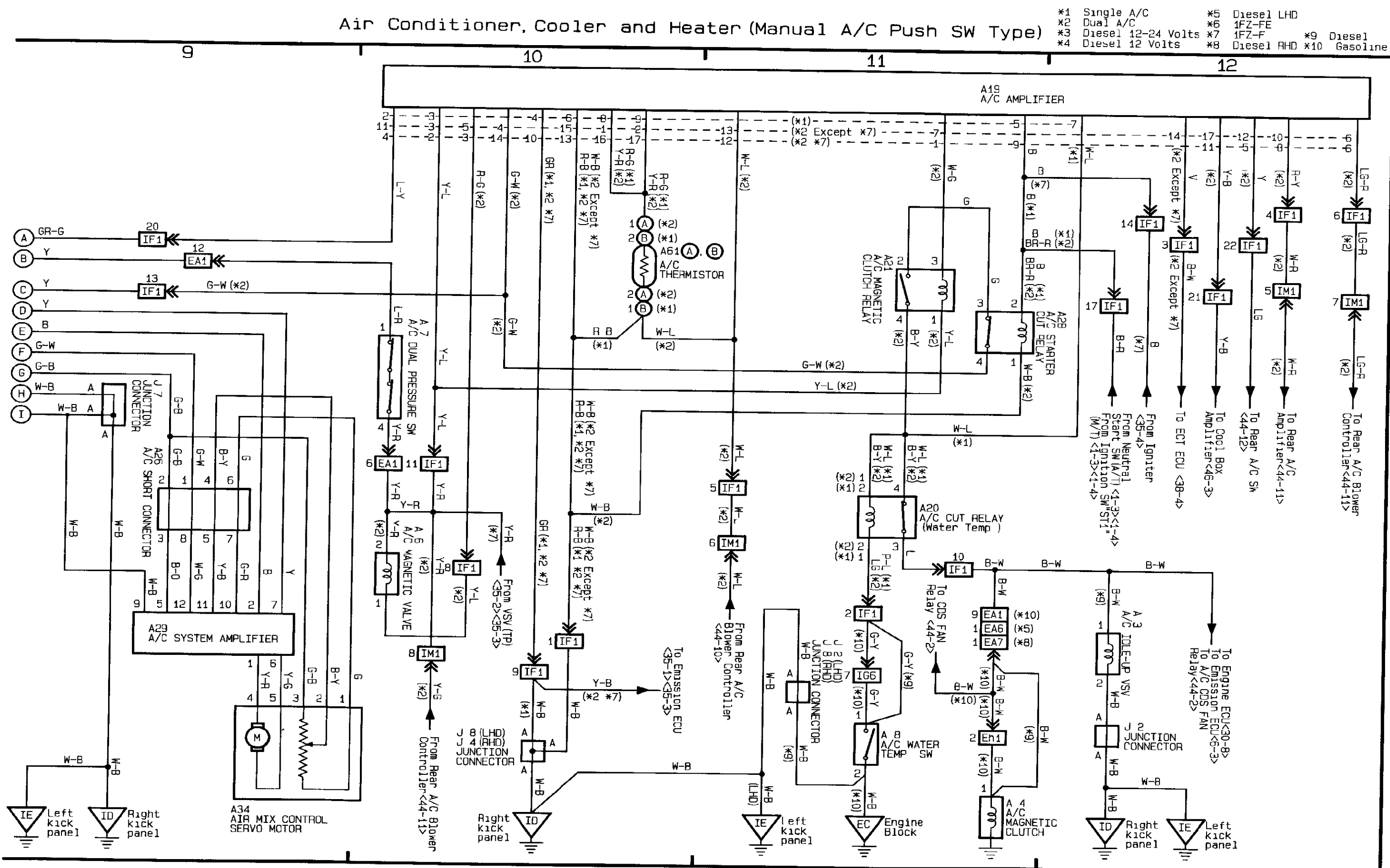
G OVERALL ELECTRICAL WIRING DIAGRAM

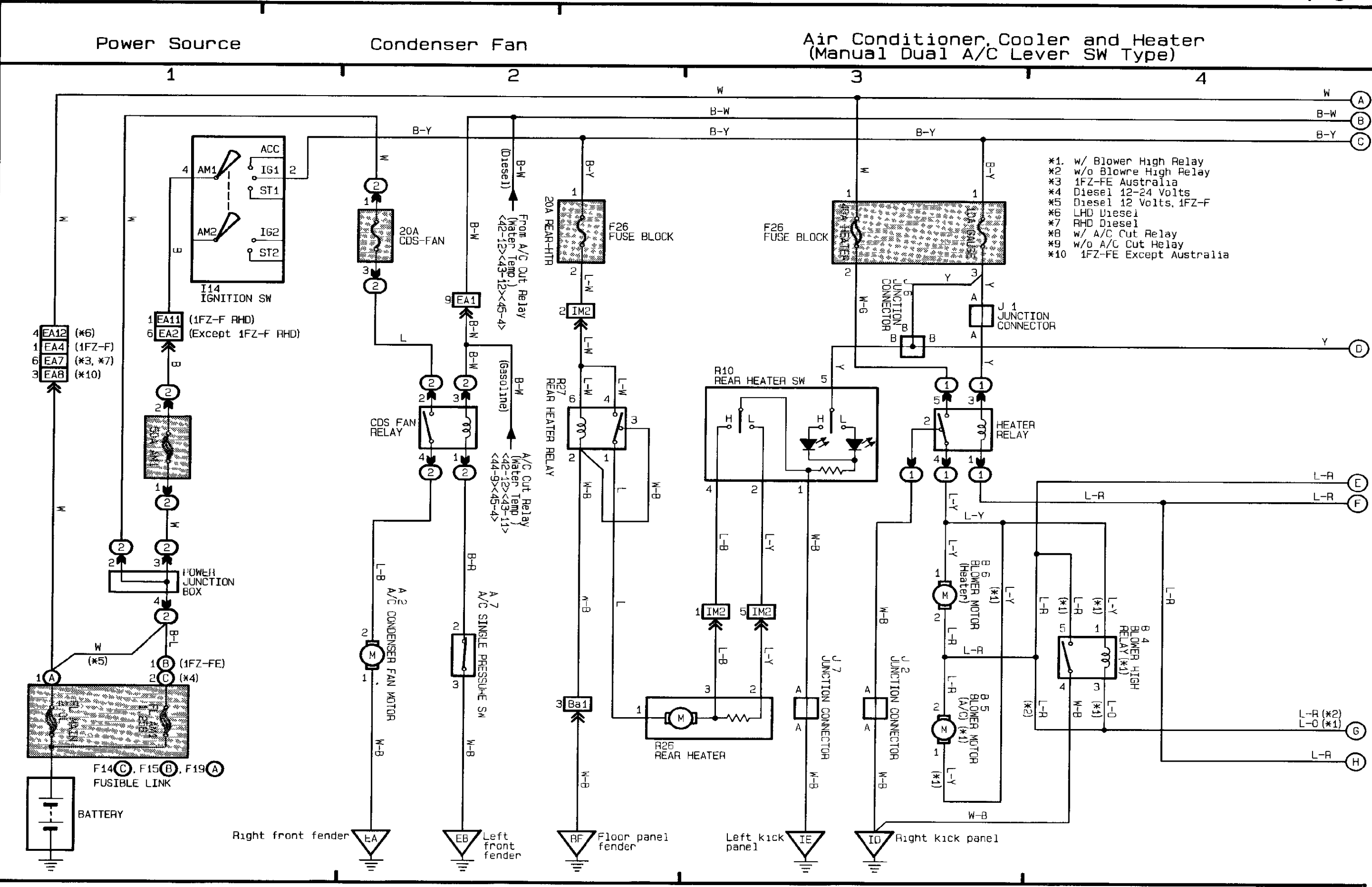
Air Conditioner, Cooler and Heater (Manual A/C Push SW Type)

- | | |
|-----------------------|---------------|
| *1. Single A/C | *5 Diesel LHD |
| *2 Dual A/C | *6 1FZ-FE |
| *3 Diesel 12-24 Volts | *7 1FZ-F |
| *4 Diesel 12 Volts | *8 Diesel RHD |



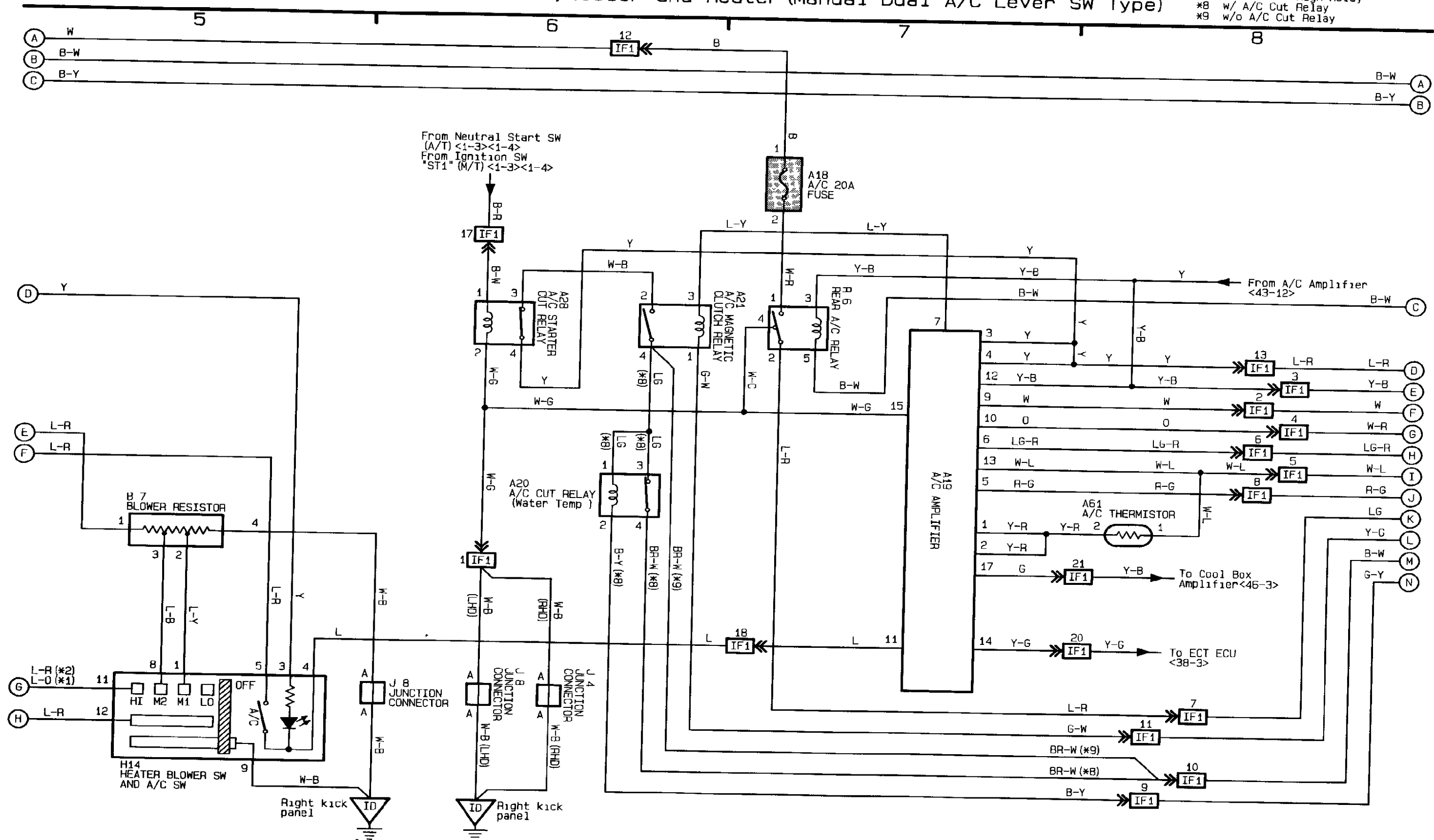
Air Conditioner, Cooler and Heater (Manual A/C Push SW Type)





Air Conditioner, Cooler and Heater (Manual Dual A/C Lever SW Type)

- *1 w/ Blower High Relay
 *2 w/o Blower High Relay
 *8 w/ A/C Cut Relay
 *9 w/o A/C Cut Relay

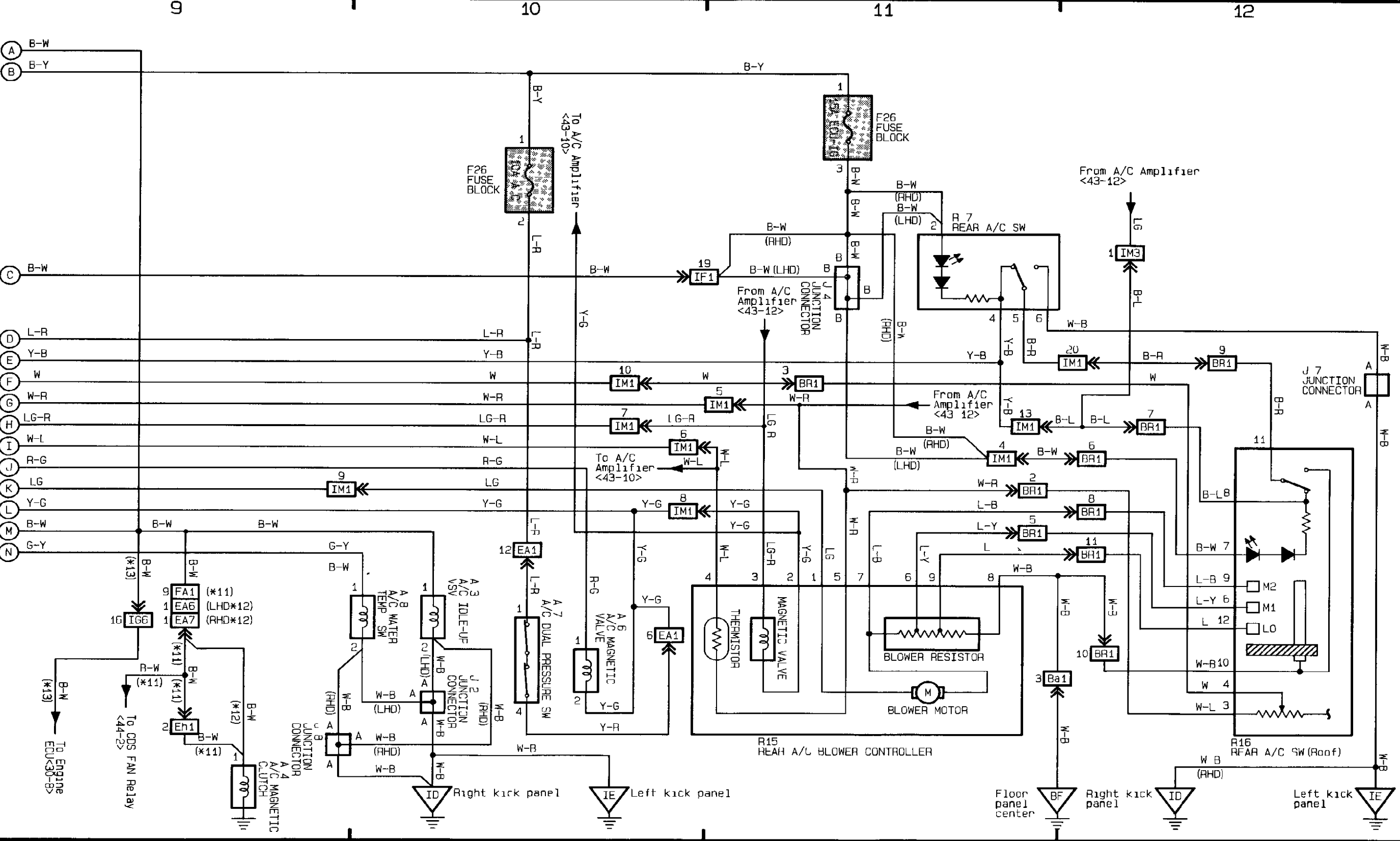


44 LAND CRUISER STATION WAGON (Cont'd)

Air Conditioner, Cooler and Heater
(Manual Dual A/C Lever SW Type)

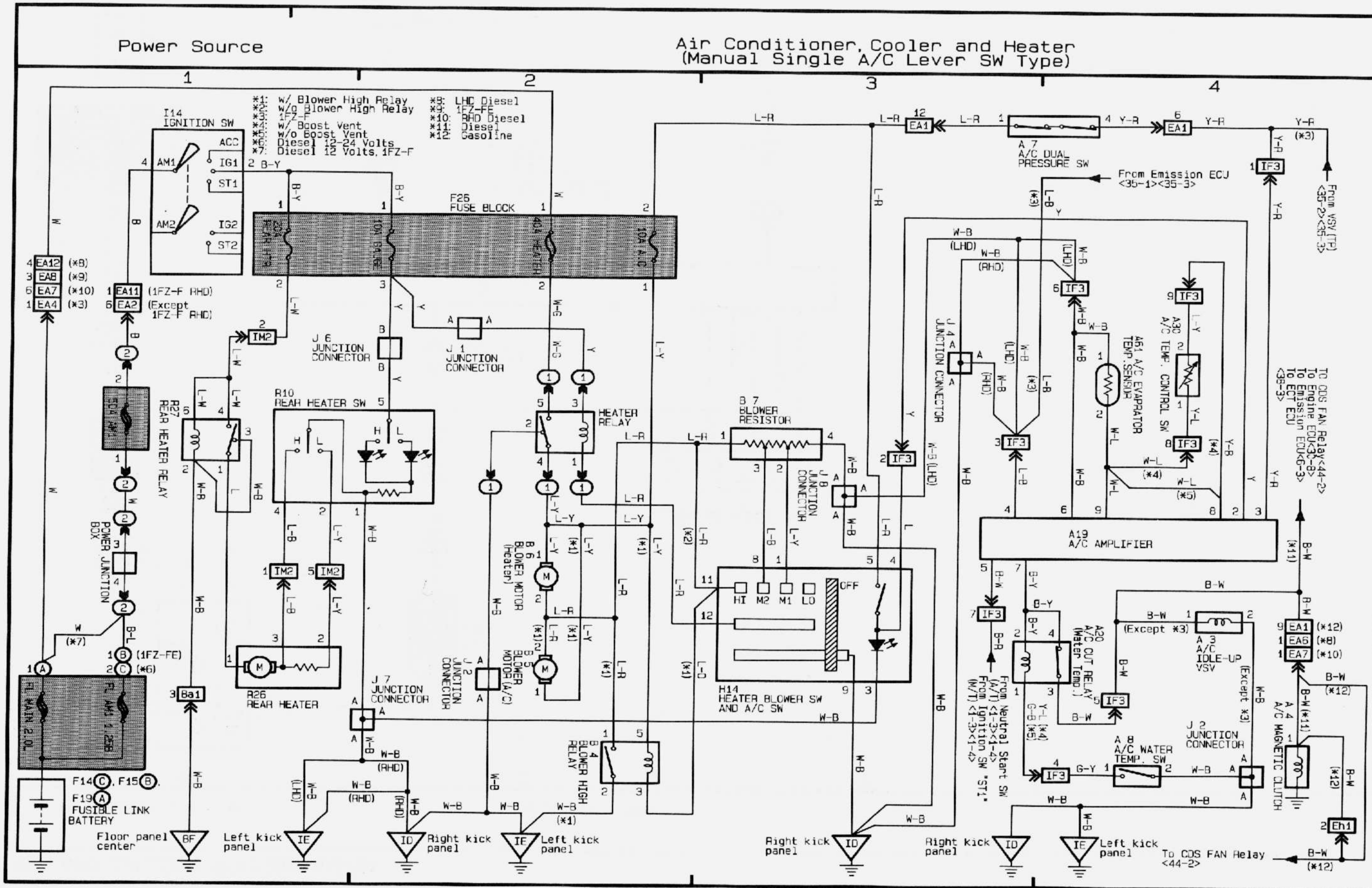
Rear Air Conditioner (Manual)

- *11 Gasoline
- *12 Diesel
- *13 1FZ-FE

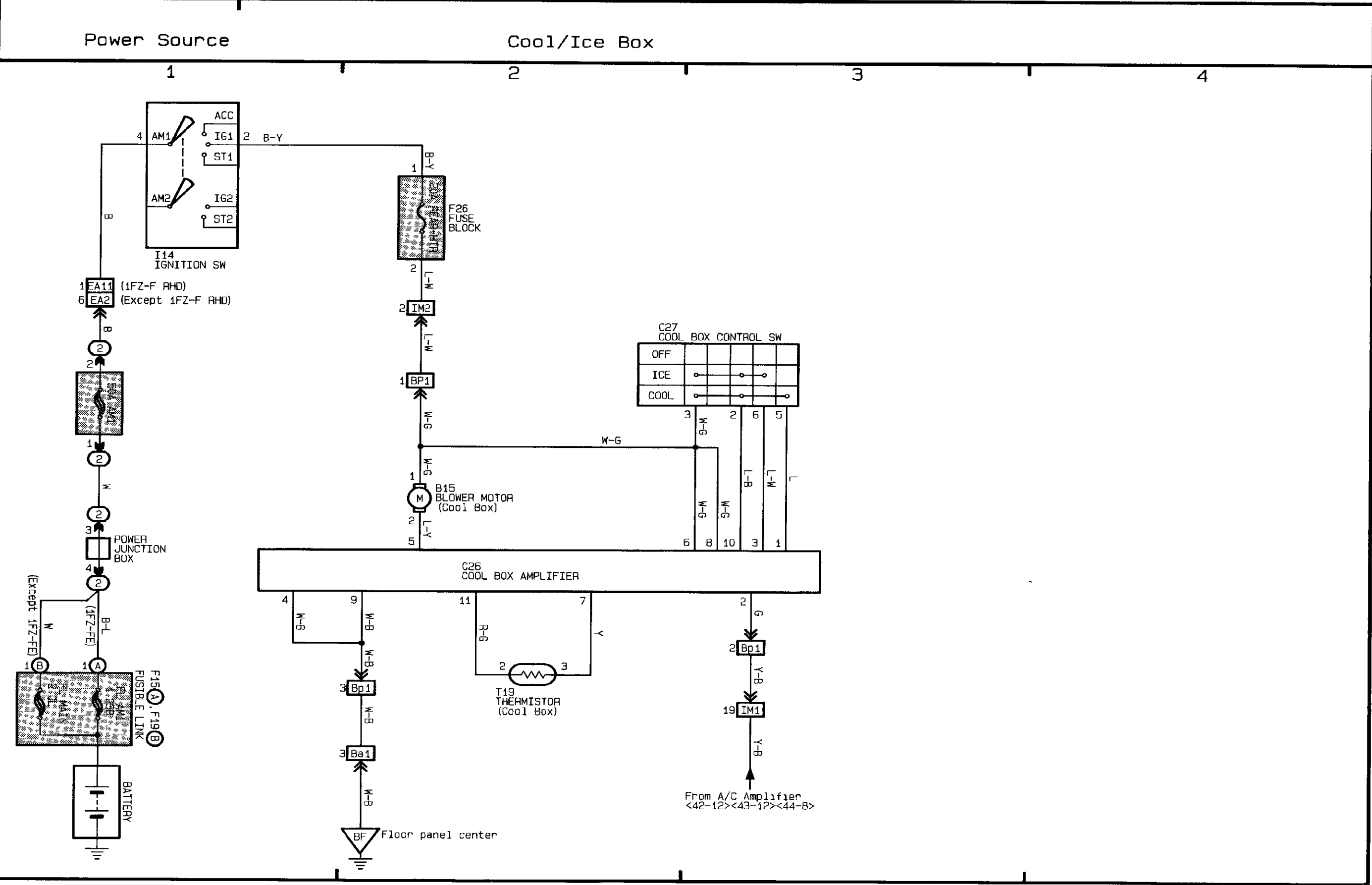


OVERALL ELECTRICAL WIRING DIAGRAM

45 LAND CRUISER STATION WAGON



46 LAND CRUISER STATION WAGON



G OVERALL ELECTRICAL WIRING DIAGRAM

47 LAND CRUISER STATION WAGON

