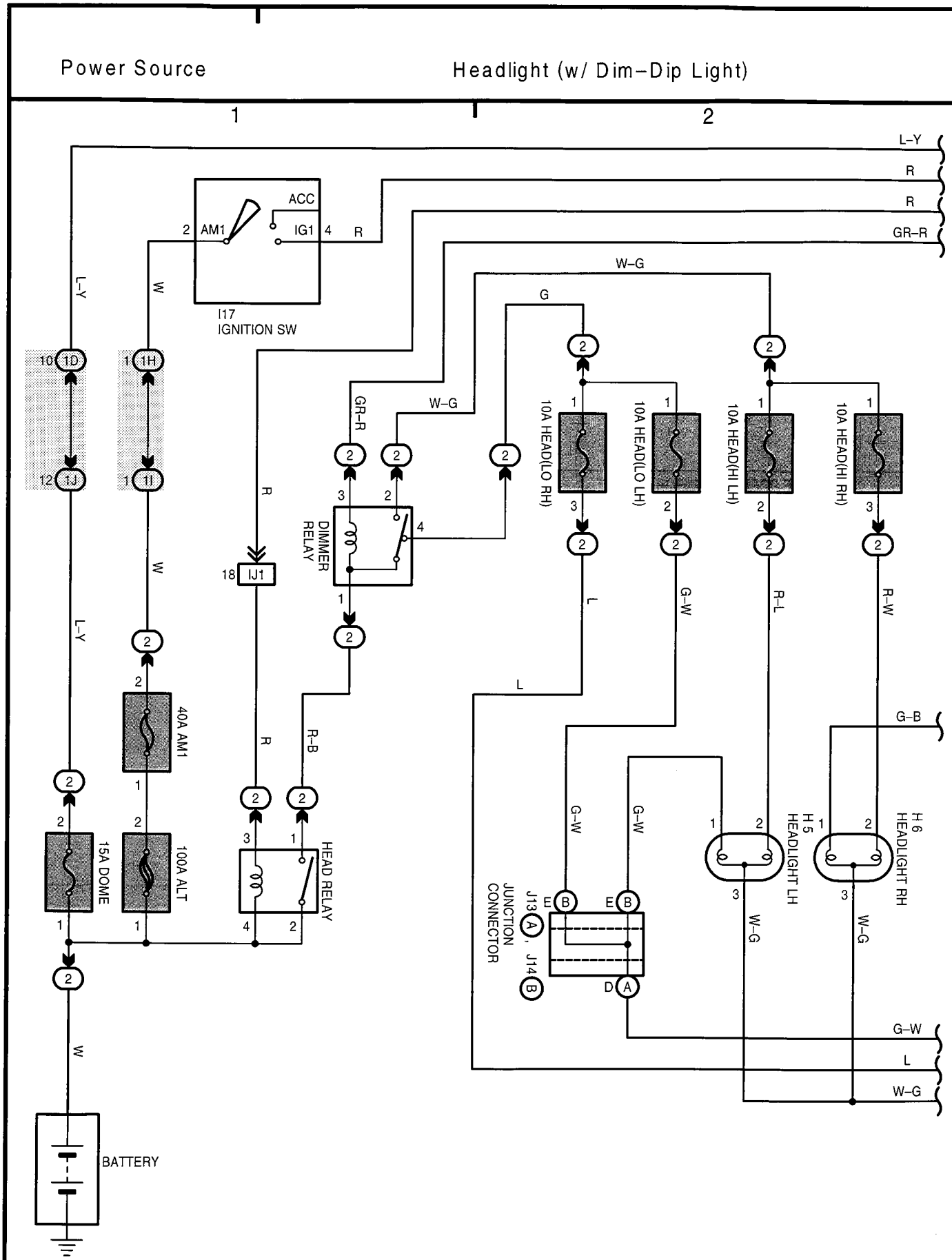
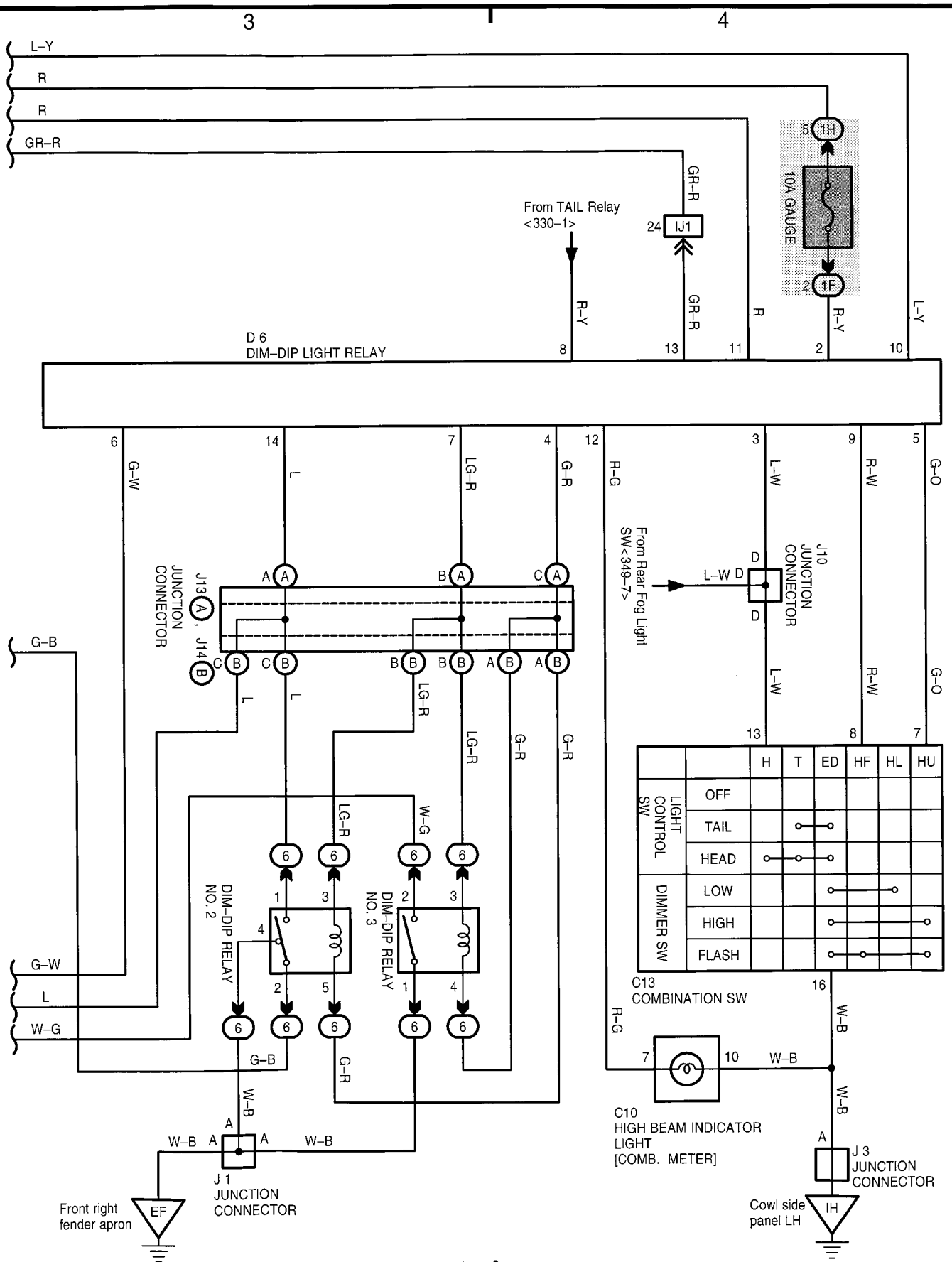
F ELECTRICAL WIRING DIAGRAM (System Circuits)



RHD


3
4
L–Y
R
R
GR–R
5 1H
10A GAUGE
2 1F
From TAIL Relay <330–1>
24 IJ1
GR–R
R–Y
GR–R
R
R–Y
L–Y
D 6
DIM–DIP LIGHT RELAY
8
13
11
2
10
6
G–W
14
L
7
LG–R
4
G–R
12
R–G
3
L–W
9
R–W
5
G–O
From Rear Fog Light SW<349–7>
L–W D
D
J10 JUNCTION CONNECTOR
D
L–W
R–W
G–O
13
8
7
J13 A, J14 B JUNCTION CONNECTOR
A A
B A
C A
C B
C B
B B
B B
A B
A B
G–B
L
L
LG–R
LG–R
G–R
G–R
W–G
LG–R
6
1
3
4
2
5
DIM–DIP RELAY NO. 2
2
3
1
4
DIM–DIP RELAY NO. 3
G–W
L
W–G
G–B
G–R
W–B
A
W–B
A
A
W–B
J 1 JUNCTION CONNECTOR
Front right fender apron
EF
H
T
ED
HF
HL
HU
LIGHT CONTROL SW
OFF
TAIL
HEAD
DIMMER SW
LOW
HIGH
FLASH
C13 COMBINATION SW
16
W–B
R–G
7
10
W–B
C10 HIGH BEAM INDICATOR LIGHT [COMB. METER]
W–B
A
J 3 JUNCTION CONNECTOR
Cowl side panel LH
IH

RHD