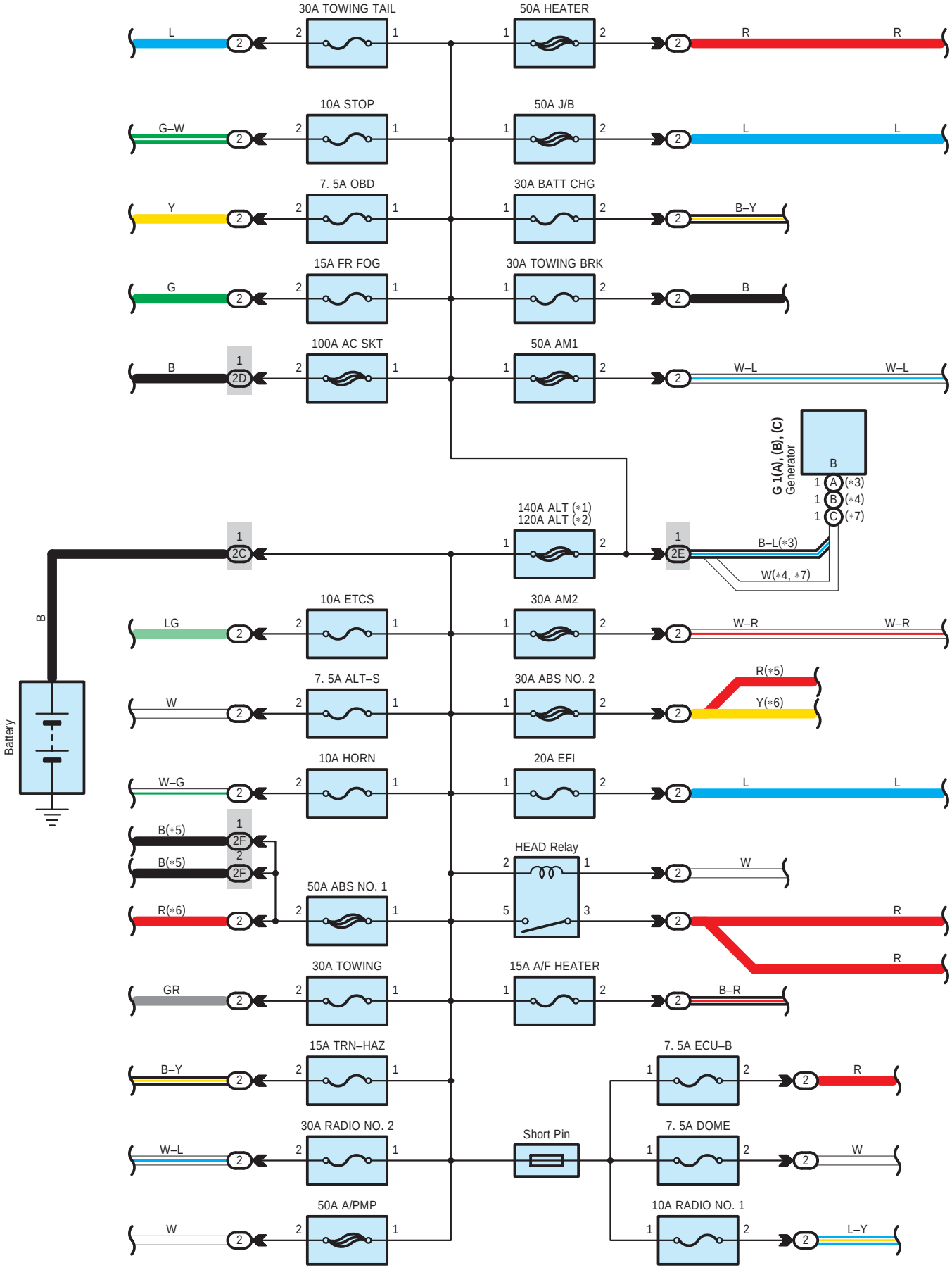
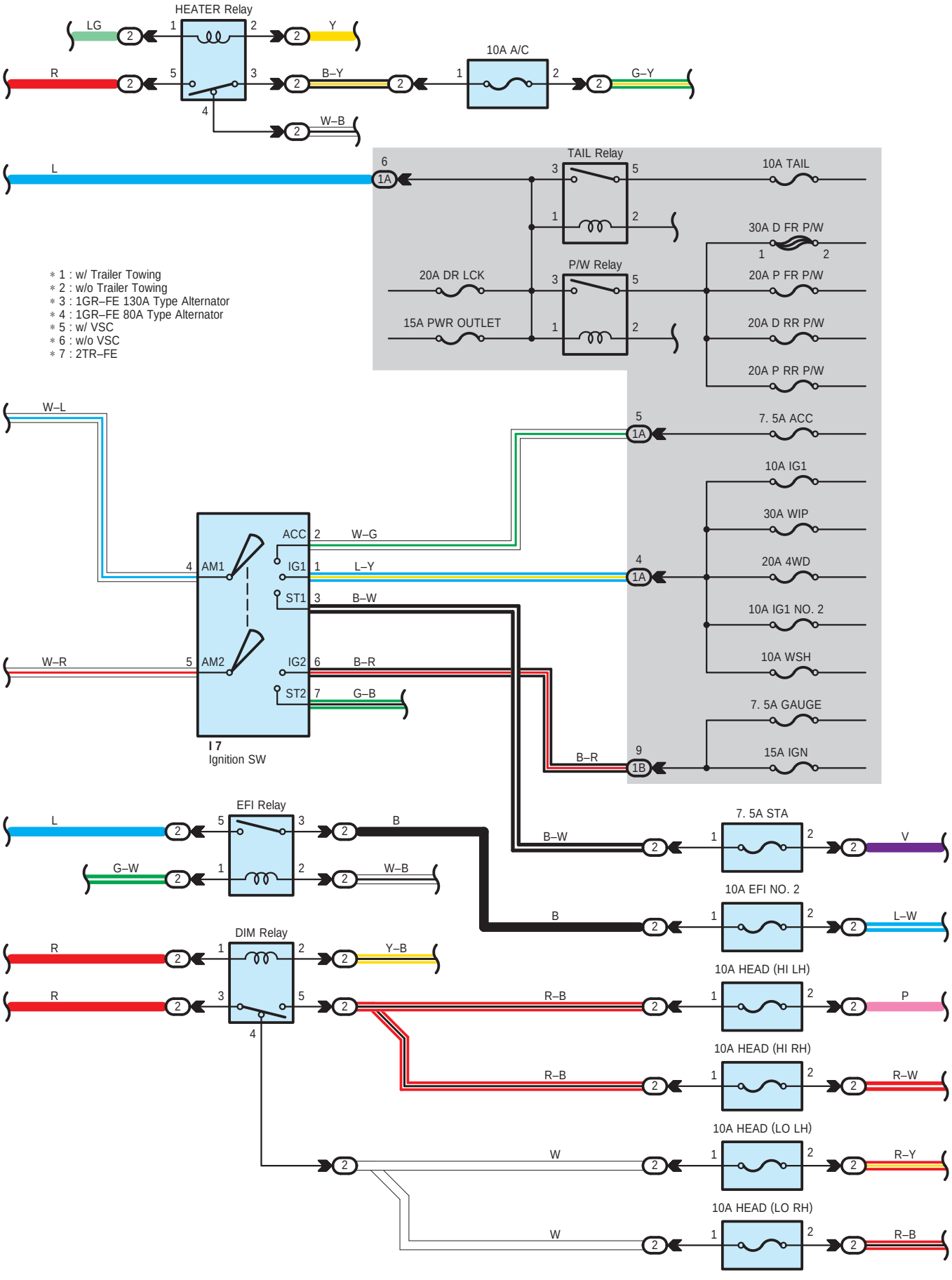
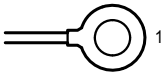

30A TOWING TAIL
50A HEATER
L
R
R
10A STOP
50A J/B
G–W
L
L
7. 5A OBD
30A BATT CHG
Y
B–Y
15A FR FOG
30A TOWING BRK
G
B
100A AC SKT
50A AM1
B
2D
W–L
W–L
G 1(A), (B), (C)
Generator
B
A (*3)
B (*4)
C (*7)
140A ALT (*1)
120A ALT (*2)
2C
2E
B–L(*3)
W(*4, *7)
B
10A ETCS
30A AM2
LG
W–R
W–R
7. 5A ALT–S
30A ABS NO. 2
W
R(*5)
Y(*6)
Battery
10A HORN
20A EFI
W–G
L
L
B(*5)
2F
B(*5)
2F
HEAD Relay
W
50A ABS NO. 1
R(*6)
R
R
30A TOWING
15A A/F HEATER
GR
B–R
15A TRN–HAZ
7. 5A ECU–B
B–Y
R
30A RADIO NO. 2
Short Pin
7. 5A DOME
W–L
W
50A A/PMP
10A RADIO NO. 1
W
L–Y

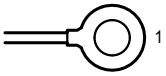

HEATER Relay
LG
Y
R
B–Y
W–B
10A A/C
G–Y
L
TAIL Relay
10A TAIL
30A D FR P/W
P/W Relay
20A DR LCK
20A P FR P/W
15A PWR OUTLET
20A D RR P/W
20A P RR P/W
* 1 : w/ Trailer Towing
* 2 : w/o Trailer Towing
* 3 : 1GR–FE 130A Type Alternator
* 4 : 1GR–FE 80A Type Alternator
* 5 : w/ VSC
* 6 : w/o VSC
* 7 : 2TR–FE
W–L
7. 5A ACC
10A IG1
30A WIP
20A 4WD
10A IG1 NO. 2
10A WSH
7. 5A GAUGE
15A IGN
W–R
ACC
W–G
AM1
IG1
L–Y
ST1
B–W
AM2
IG2
B–R
ST2
G–B
I 7
Ignition SW
EFI Relay
DIM Relay
7. 5A STA
V
10A EFI NO. 2
L–W
Y–B
10A HEAD (HI LH)
P
10A HEAD (HI RH)
R–W
10A HEAD (LO LH)
R–Y
10A HEAD (LO RH)
W

G 1
White




(1GR-FE 80A Type Generator)

G 1
White



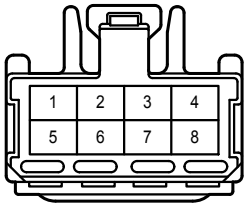

(2TR-FE)

G 1
White

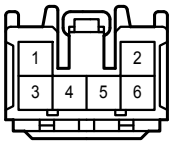



(1GR-FE 130A Type Generator)

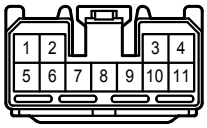
I 7
White



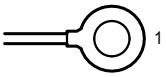

1A
White



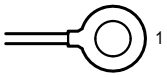

1B
White



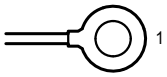

2C




2D




2E




2F
White

