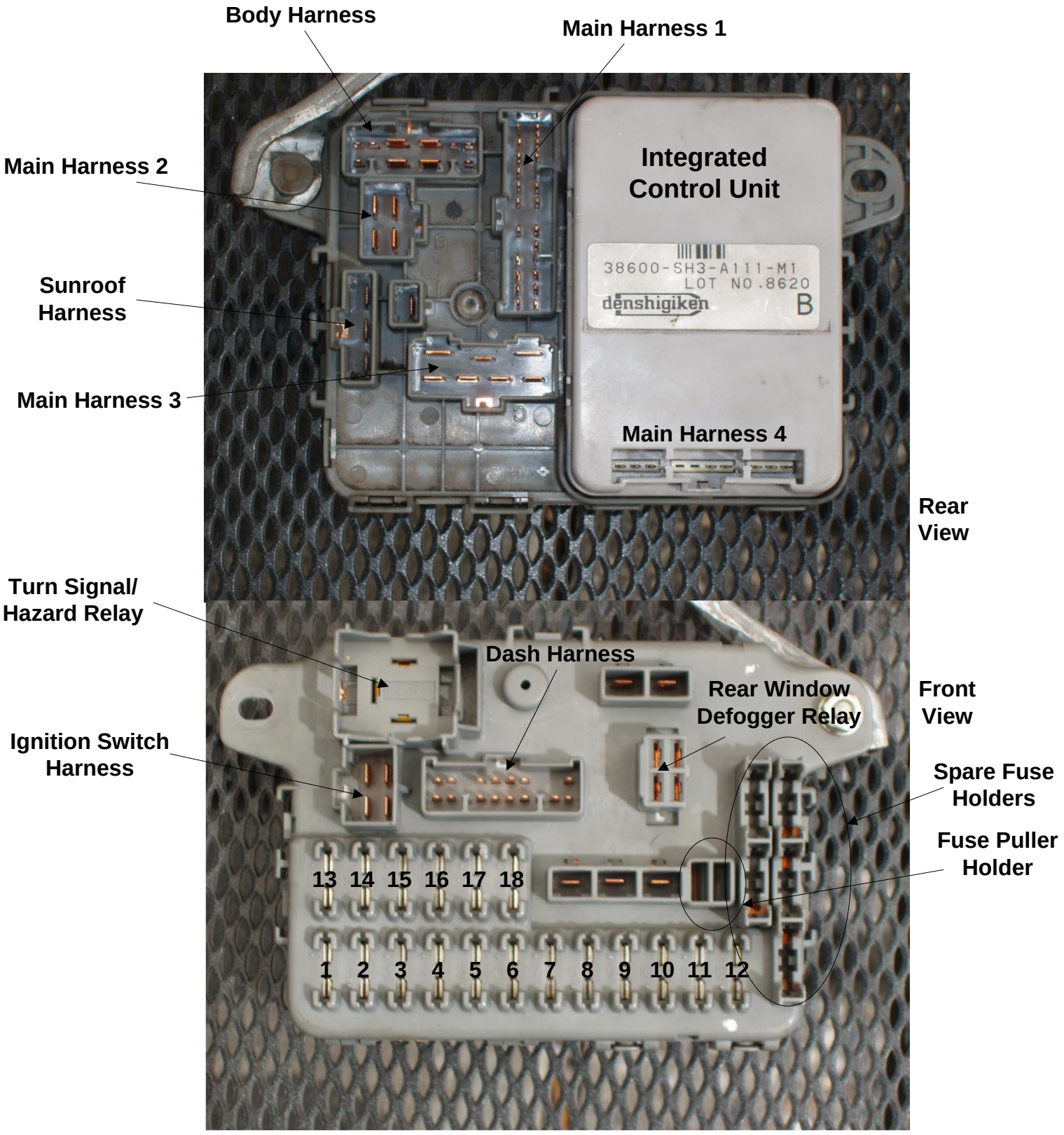
Anatomy of an 88 Honda CRX HF Interior Fuse Box

Mark Olson

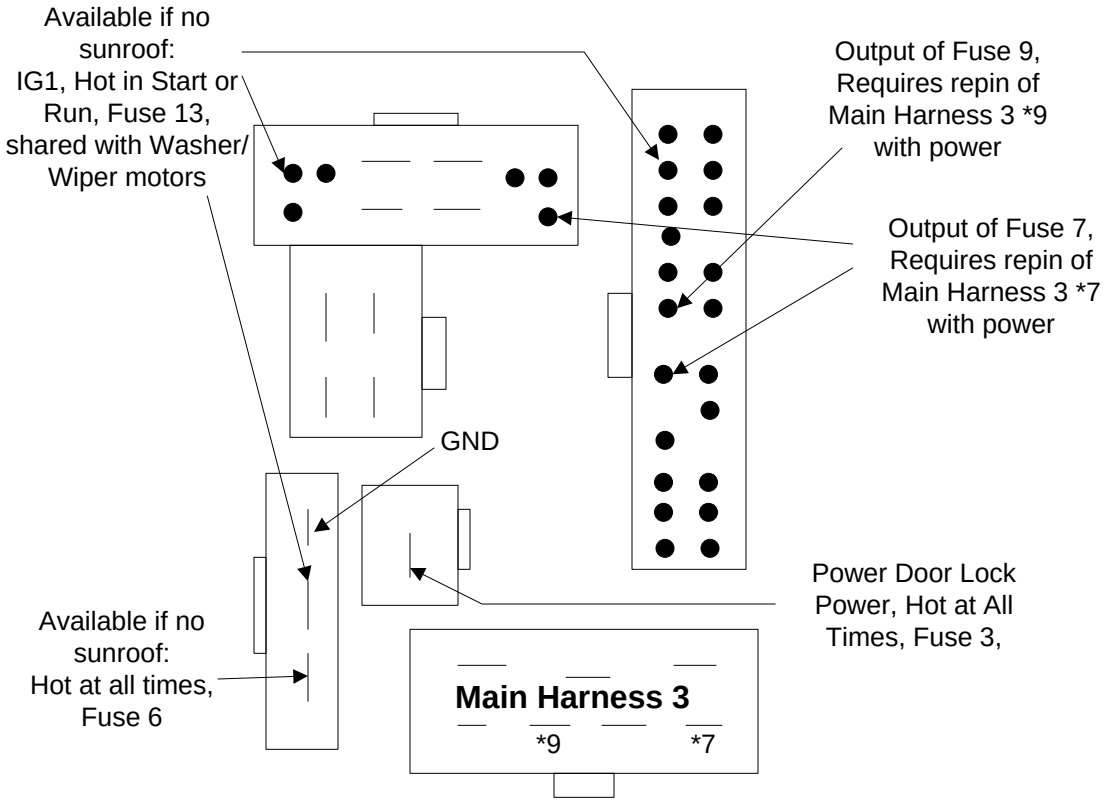
Rev. 1



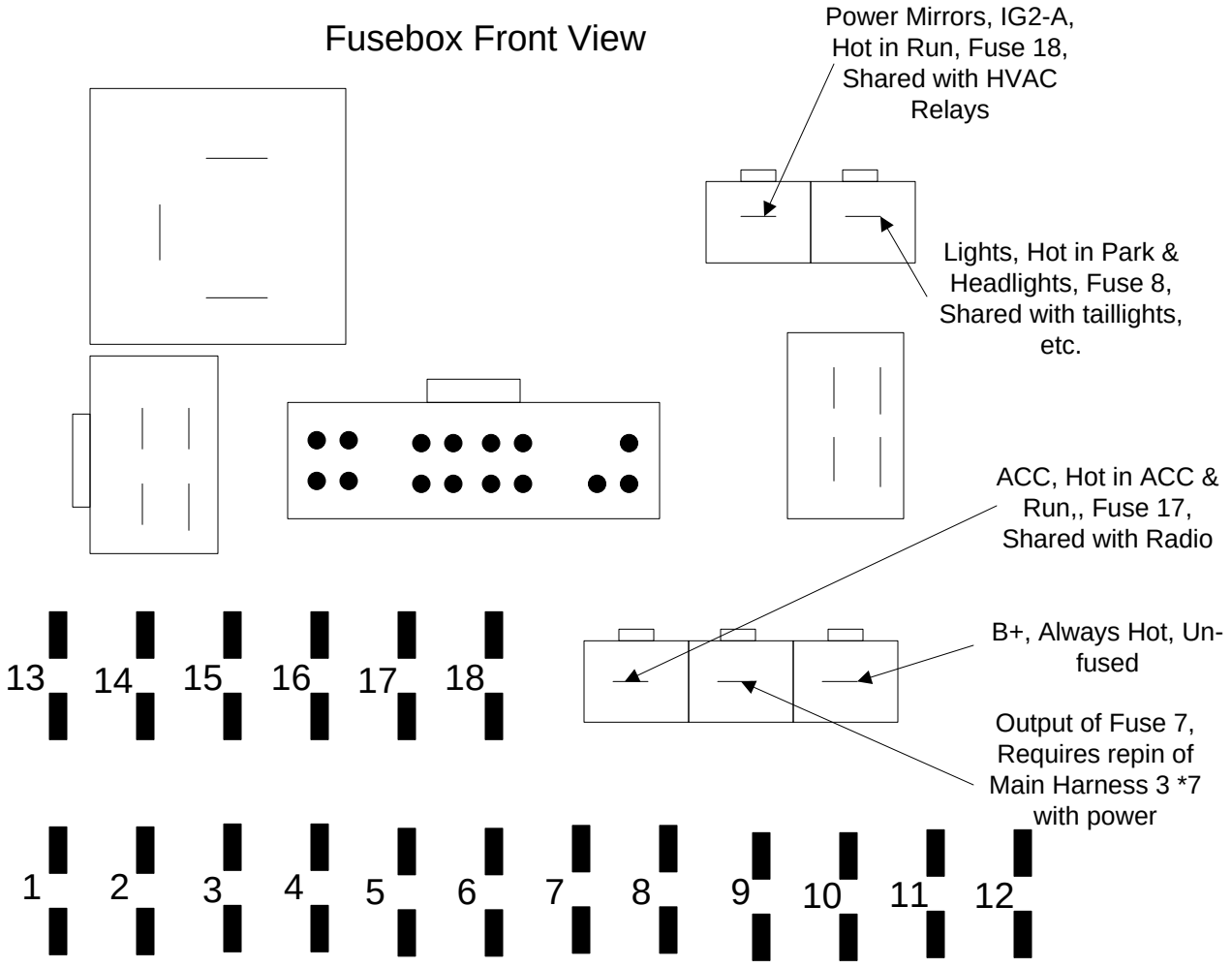
Note: Fuses 19-23 are on auxiliary fuse holders that attach to the sides of this box.
See Helms Manual for fuse box schematics

Summary of Available Power

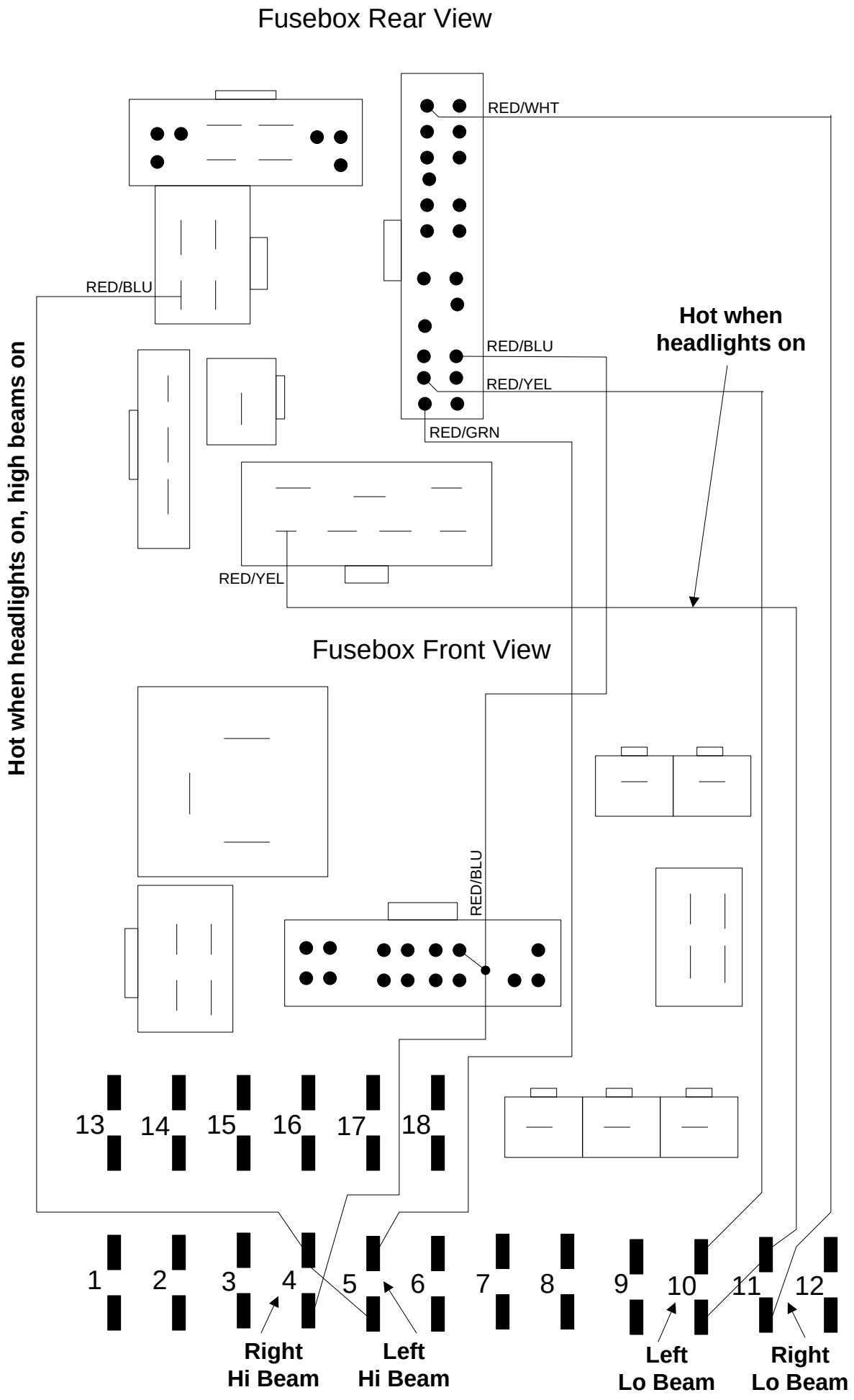
Fusebox Rear View



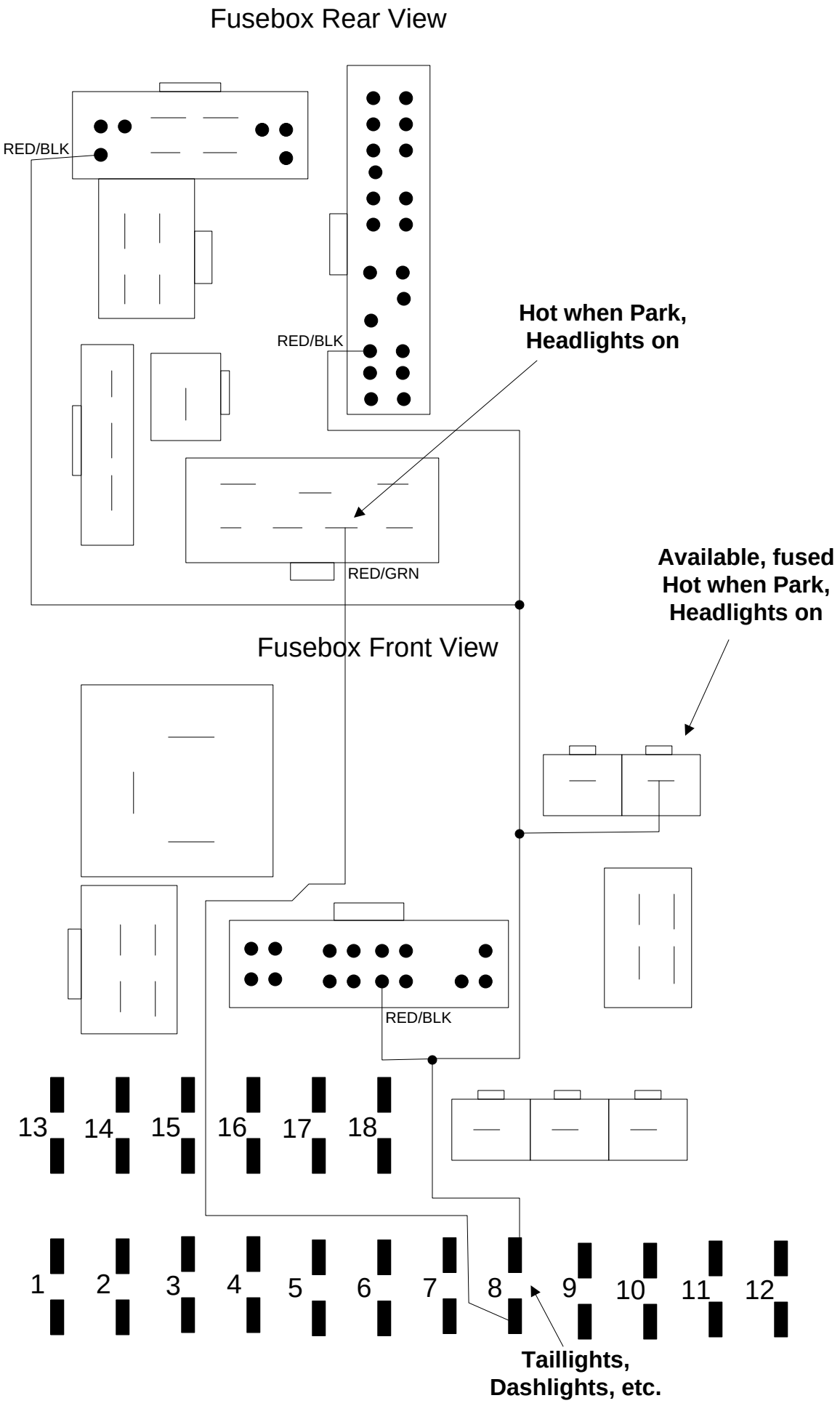
Fusebox Front View



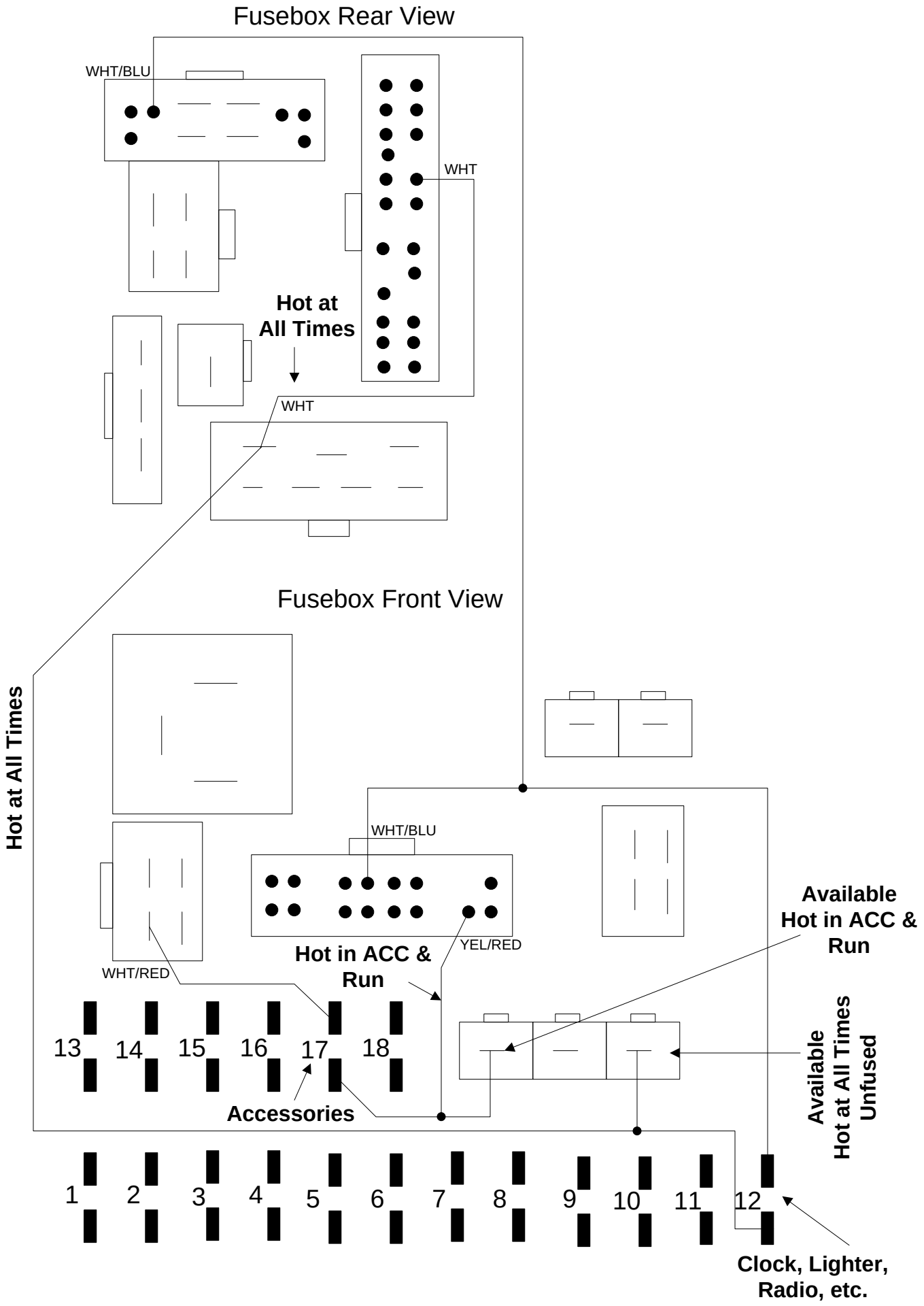
Headlights


Fusebox Rear View
RED/WHT
RED/BLU
RED/BLU
RED/YEL
RED/GRN
Hot when headlights on
Hot when headlights on, high beams on
RED/YEL
Fusebox Front View
RED/BLU
13
14
15
16
17
18
1
2
3
4
5
6
7
8
9
10
11
12
Right Hi Beam
Left Hi Beam
Left Lo Beam
Right Lo Beam

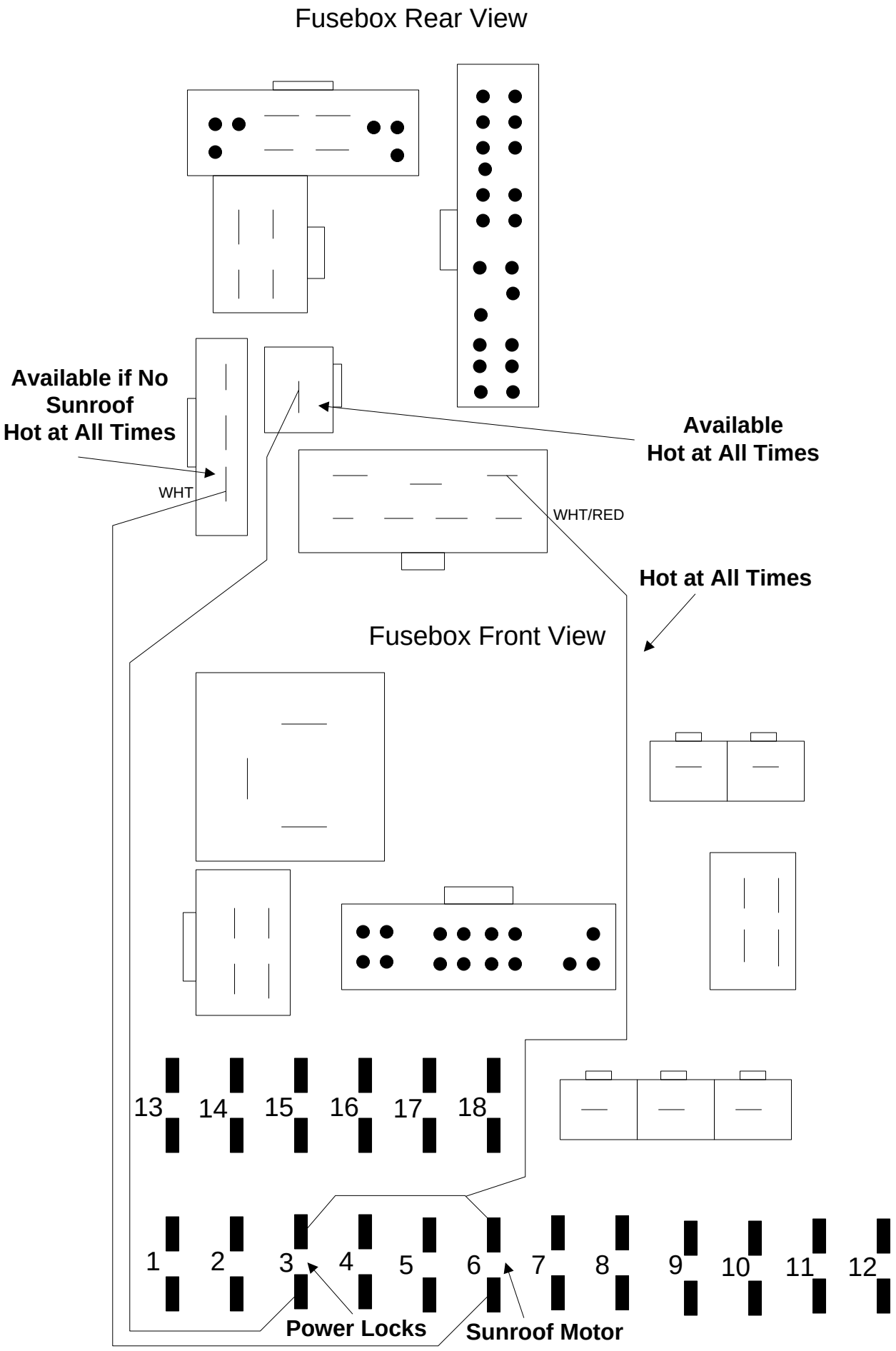
Taillights


Fusebox Rear View
RED/BLK
RED/BLK
Hot when Park,
Headlights on
RED/GRN
Available, fused
Hot when Park,
Headlights on
Fusebox Front View
RED/BLK
13
14
15
16
17
18
1
2
3
4
5
6
7
8
9
10
11
12
Taillights,
Dashlights, etc.

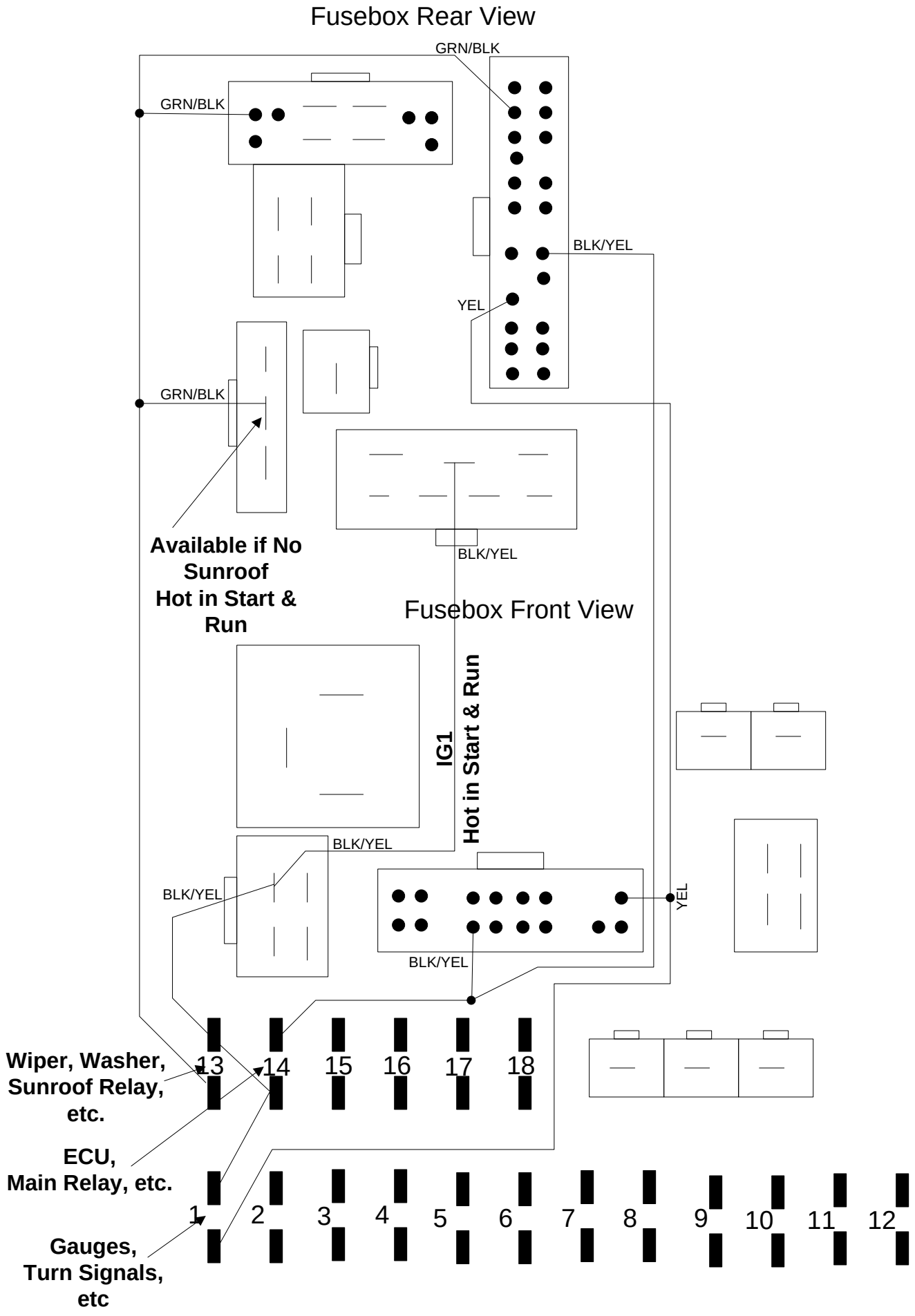
Accessory Power



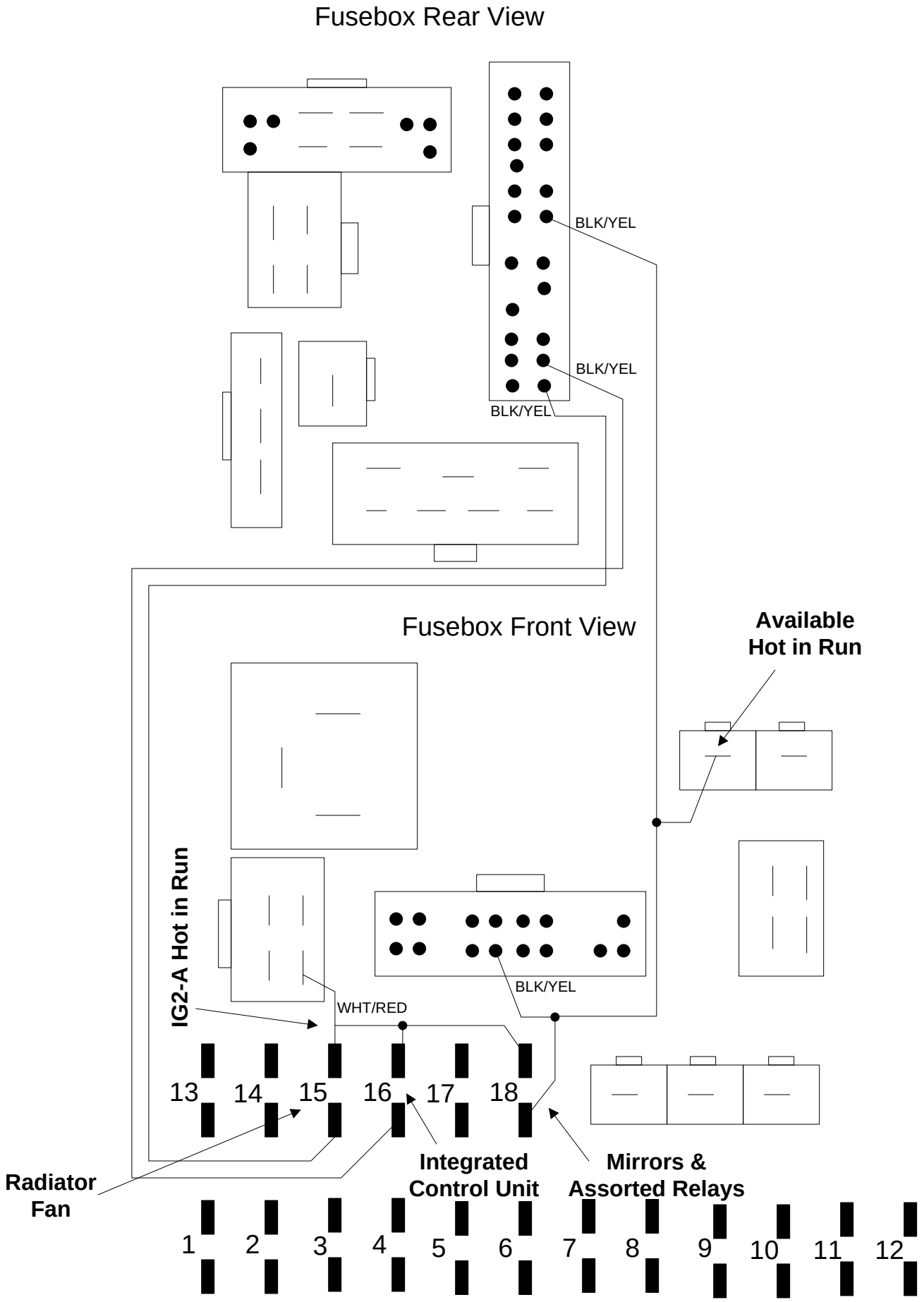
Power Lock & Sunroof Power



IG1 (Hot in Start & Run) Circuits

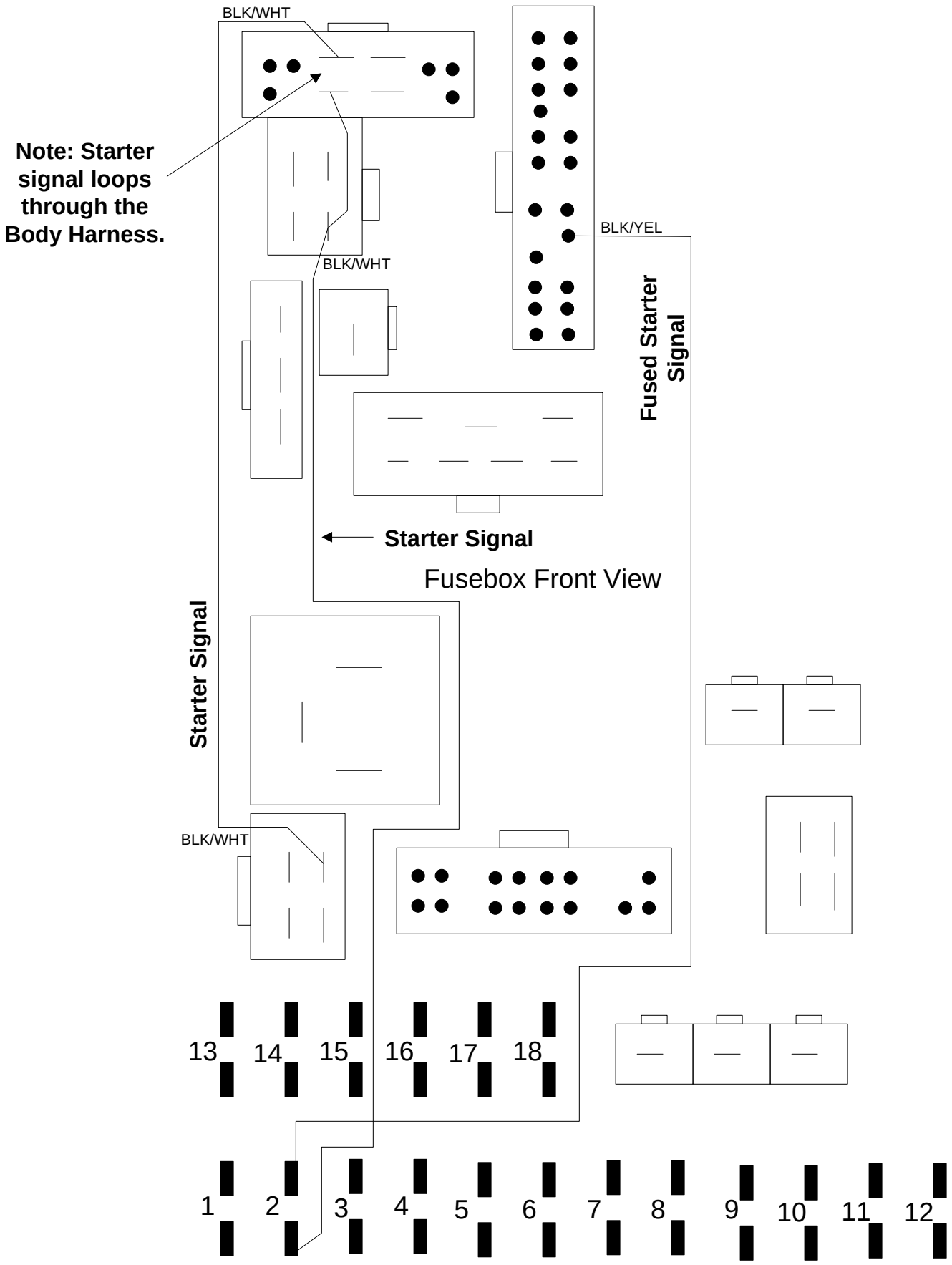


IG1-A (Hot in Run) Circuits



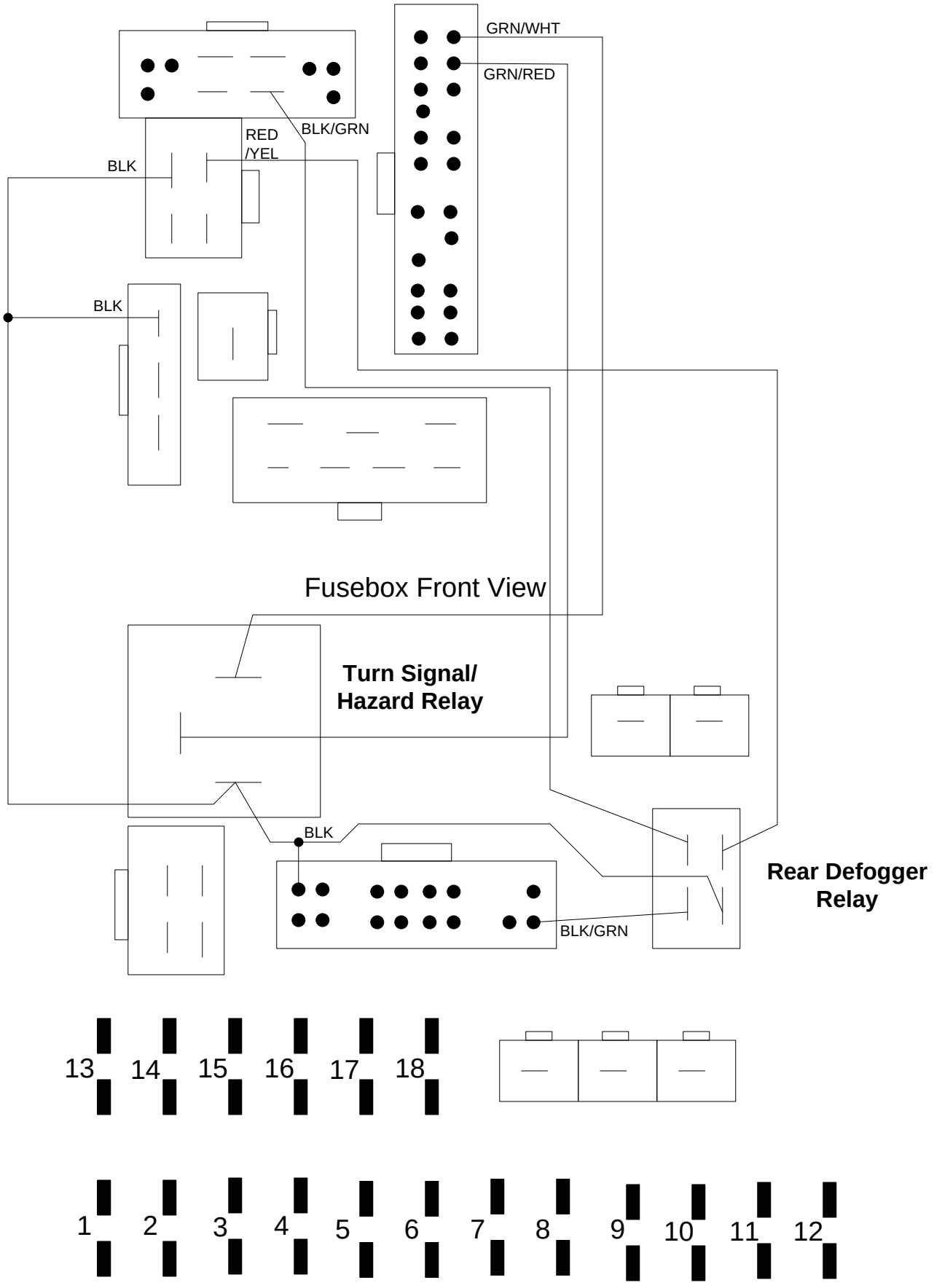
Starter Signal

Fusebox Rear View



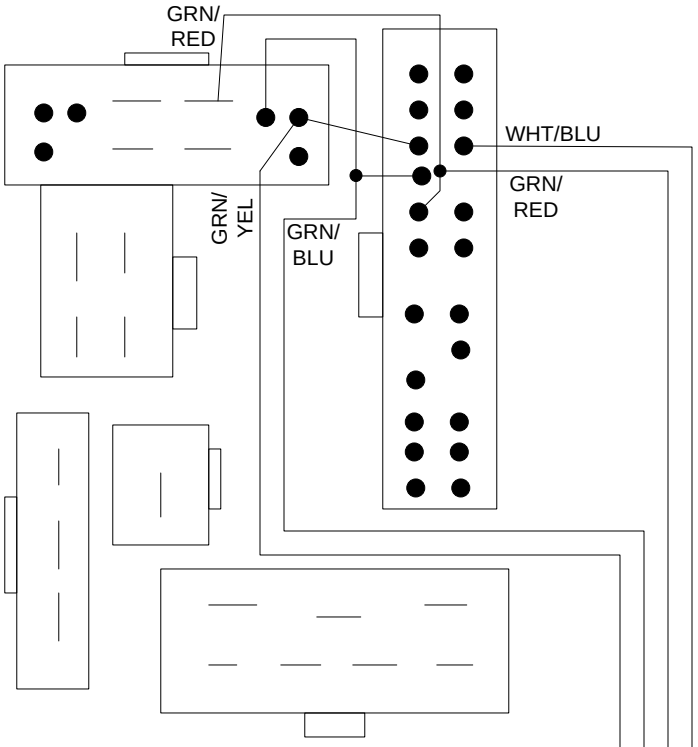
Fusebox Relay Connections

Fusebox Rear View

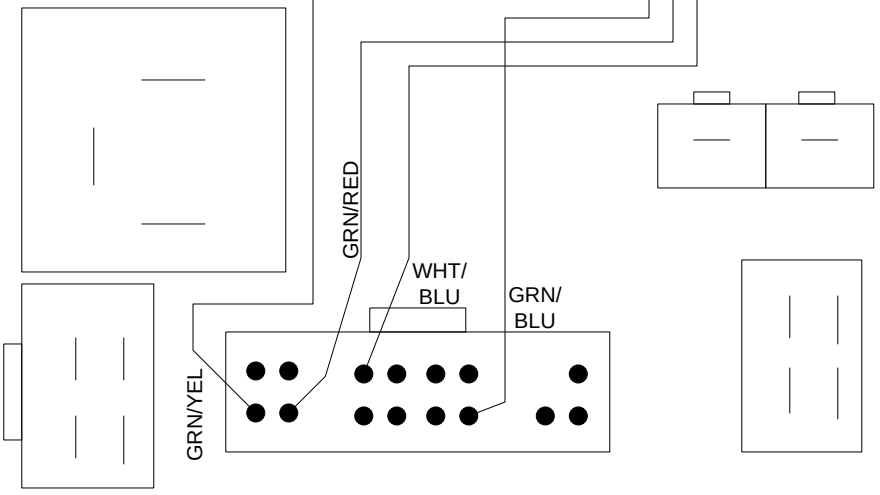


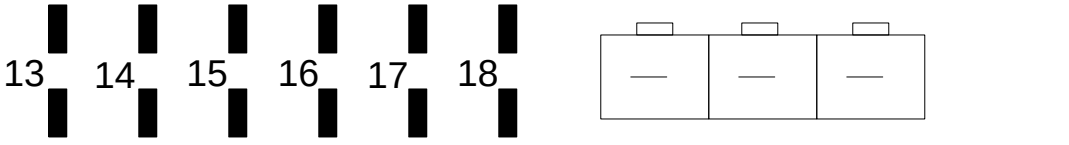
Other Fusebox Connections

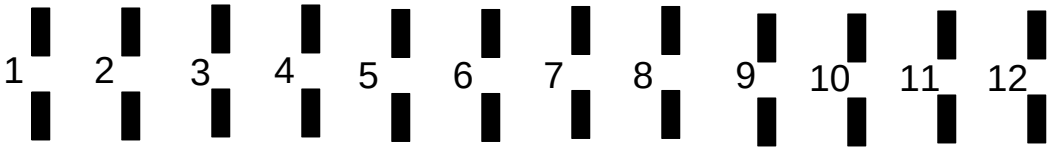
Fusebox Rear View

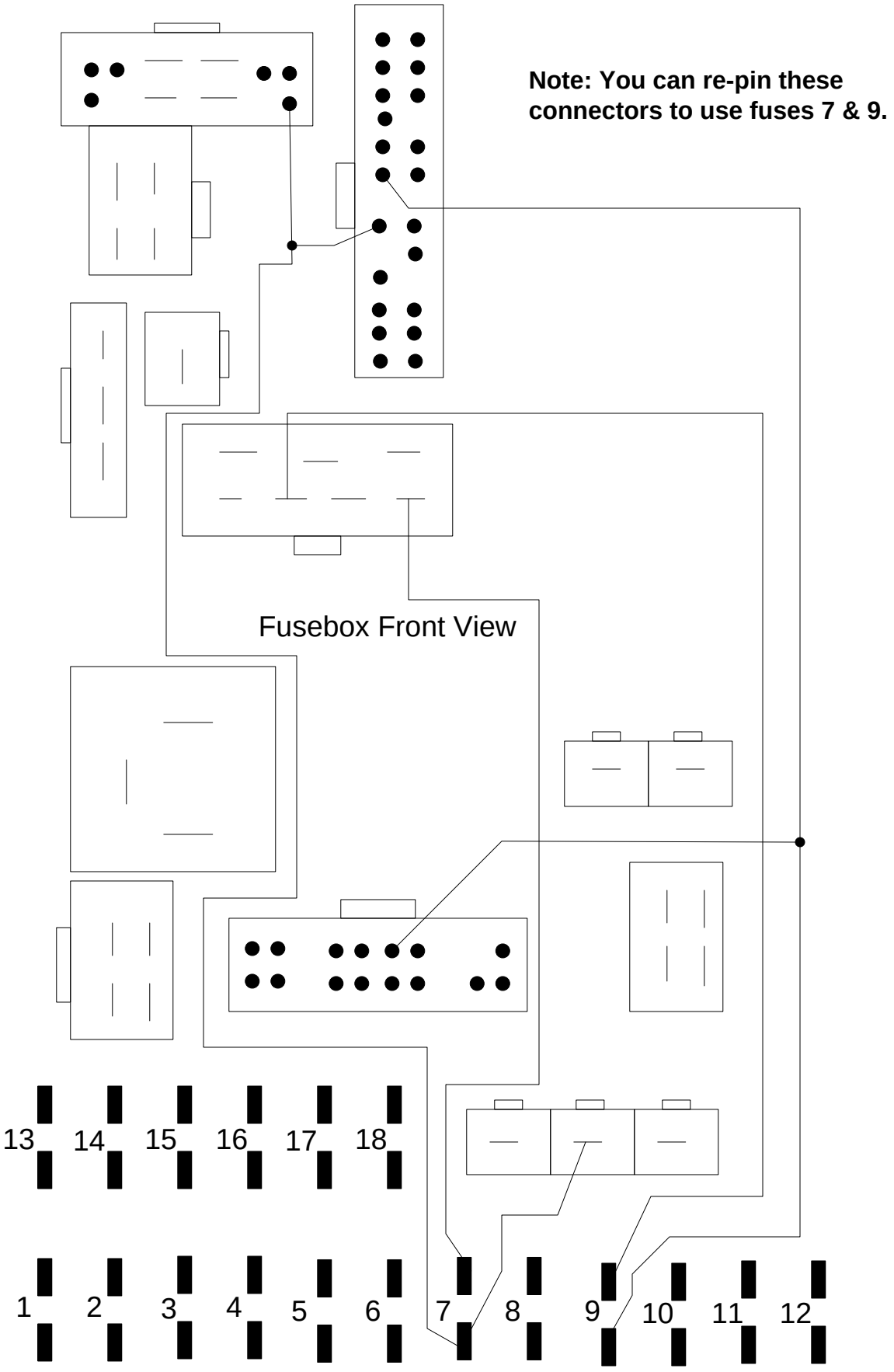


Fusebox Front View







Unused Fuses

Fusebox Rear View