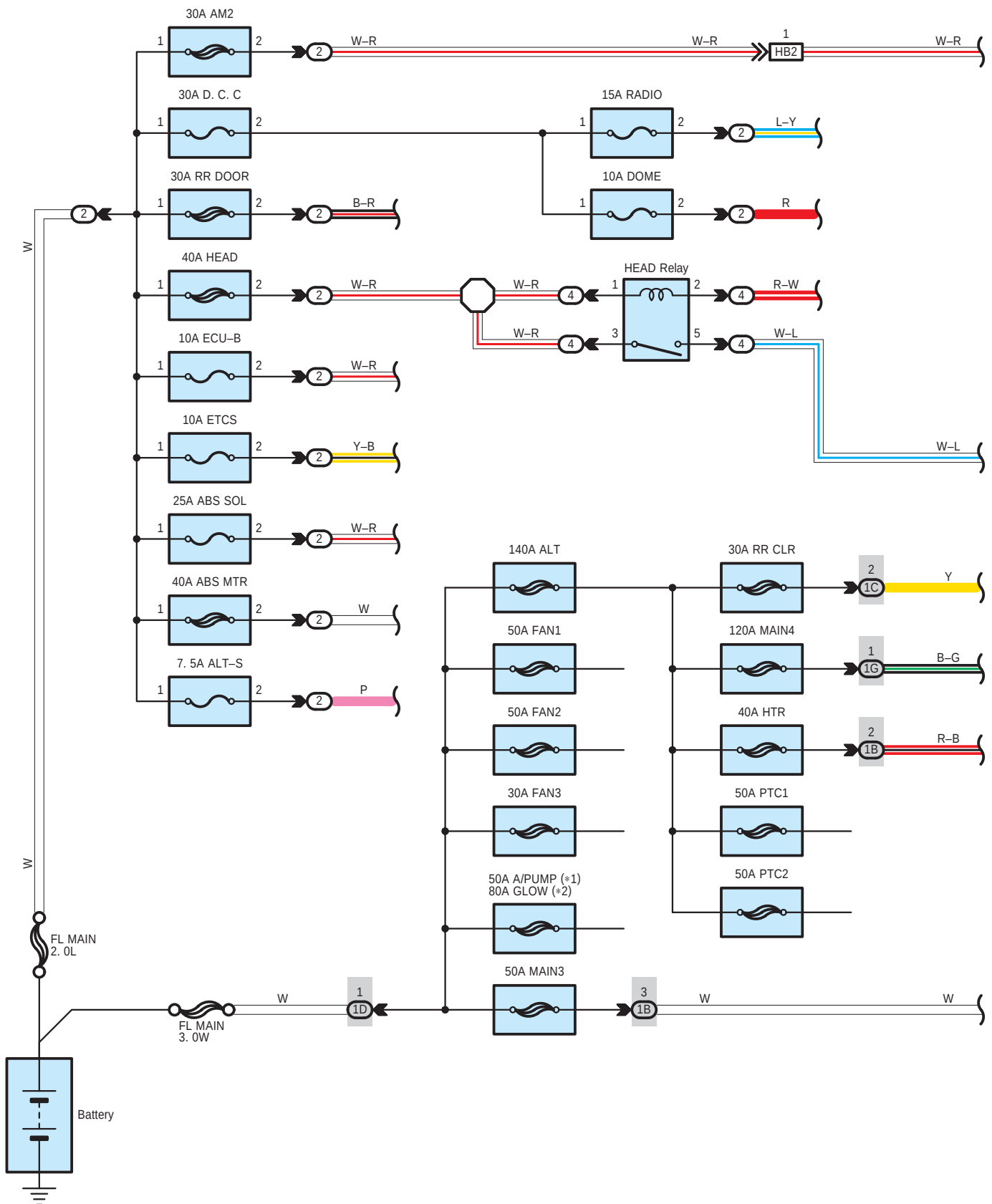


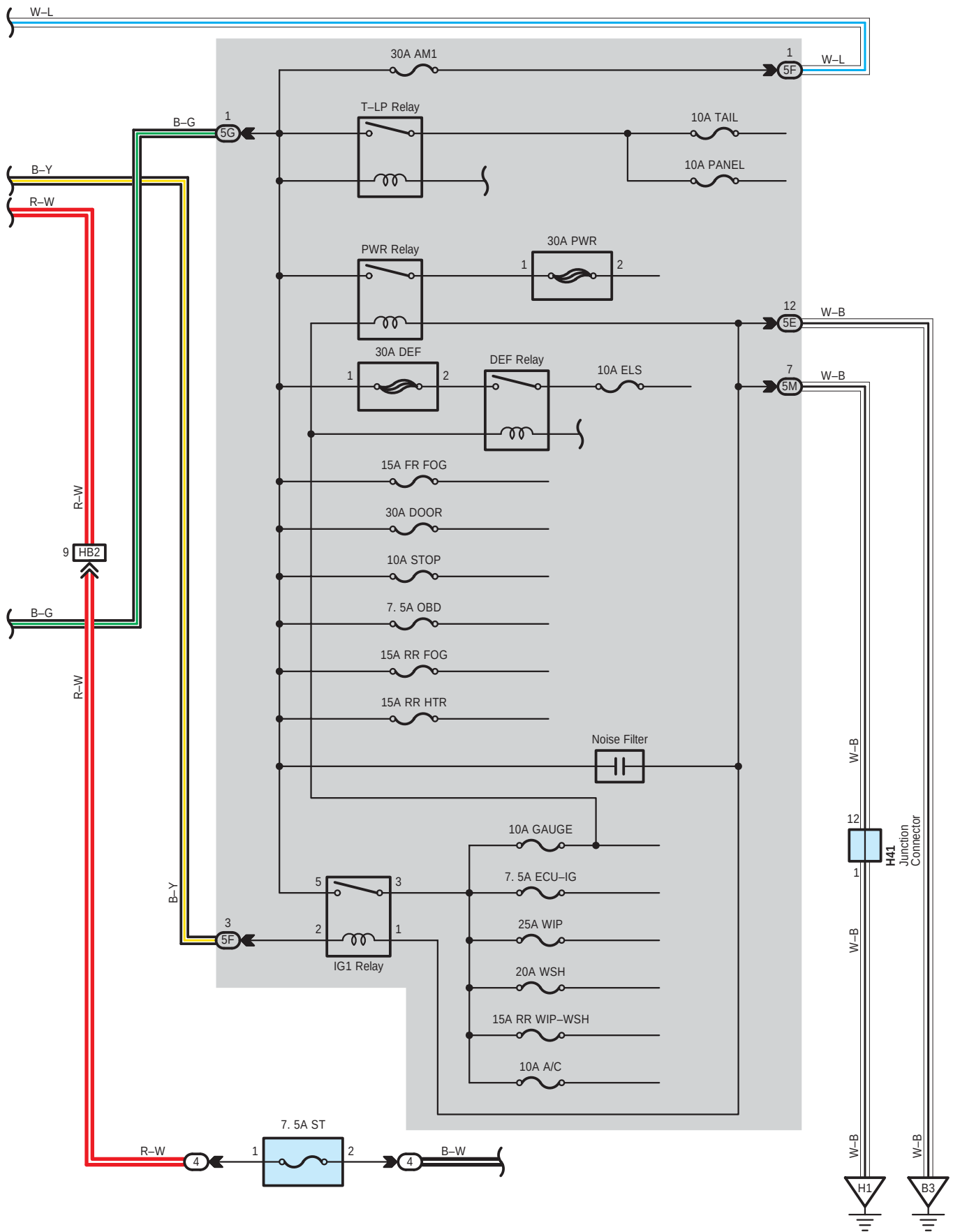


This wiring diagram illustrates the electrical system for a 1984-1985 Ford Bronco 2.8L V6, focusing on the engine compartment and fuse box. The diagram includes the following components and connections:

- Headlights:** 15A HEAD LH and 15A HEAD RH, connected to the W-L wire and fused with 4A fuses to L and R lines.
- RR CLR Relay:** Controls the horn (L-R) and the parking lights (P) via a 7.5A A/C NO. 3 fuse.
- HTR Relay:** Controls the heater (HTR) and the horn (HORN) via a 7.5A A/C fuse.
- Fuse Box (H34):** Contains a 7.5A A/C fuse and a 1K fuse.
- Ignition System:** Includes the H25 Ignition SW, which controls the ACC (15A CIG, 7.5A ACC) and IG1 (15A IGN, 10A MET IGN) circuits.
- EFI System:** Includes the 20A EFI (*1) and 25A EFI (*2) fuses, connected to the W wire.

The diagram shows the flow of power from the battery (W-L) through various fuses and relays to the headlights, horn, parking lights, heater, and ignition system. The color coding for the wires is as follows: W-L (White/Blue), L (Blue), R (Red), Y (Yellow), P (Pink), B-G (Black/Green), and W-B (White/Black).

Power Source



 : Parts Location

Code	See Page	Code	See Page	Code	See Page
H25	49 (LHD)	H34	49 (LHD)	H41	49 (LHD)
	57 (RHD)		57 (RHD)		57 (RHD)

 : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
1	22 (*7)	Engine Room R/B No.1 (Engine Compartment Front)
	23 (*8)	
2	28	Engine Room R/B No.2 (Inside of Battery Room)
4	29	Instrument Panel R/B (Under the Glove Box)

 : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1B	24	Engine Room Main Wire and Engine Room J/B No.1 (Engine Compartment Front)
1C		
1D		
1G		
1K	25	Engine Room Main Wire and Instrument Panel J/B (Left Side of Instrument Panel)
5E	30	
5F	30	Instrument Panel Wire and Instrument Panel J/B (Left Side of Instrument Panel)
5G	30	Engine Room Main Wire and Instrument Panel J/B (Left Side of Instrument Panel)
5L		
5M	31	Instrument Panel Wire and Instrument Panel J/B (Left Side of Instrument Panel)

 : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
HB2	64 (LHD)	Instrument Panel Wire and Engine Room Main Wire (Under the Instrument Panel J/B)
	72 (RHD)	

 : Ground Points

Code	See Page	Ground Points Location
B3	60 (*1)	Front Floor Panel Left
	61 (*2)	
	62 (*3)	
	68 (*4)	
	69 (*5)	
	70 (*6)	
H1	64 (LHD)	Instrument Panel Reinforcement
	72 (RHD)	

* 1 : LHD 2TR-FE * 2 : LHD 2KD-FTV * 3 : LHD 5L-E * 4 : RHD 2TR-FE * 5 : RHD 2KD-FTV * 6 : RHD 5L-E * 7 : 2TR-FE
 * 8 : 2KD-FTV, 5L-E