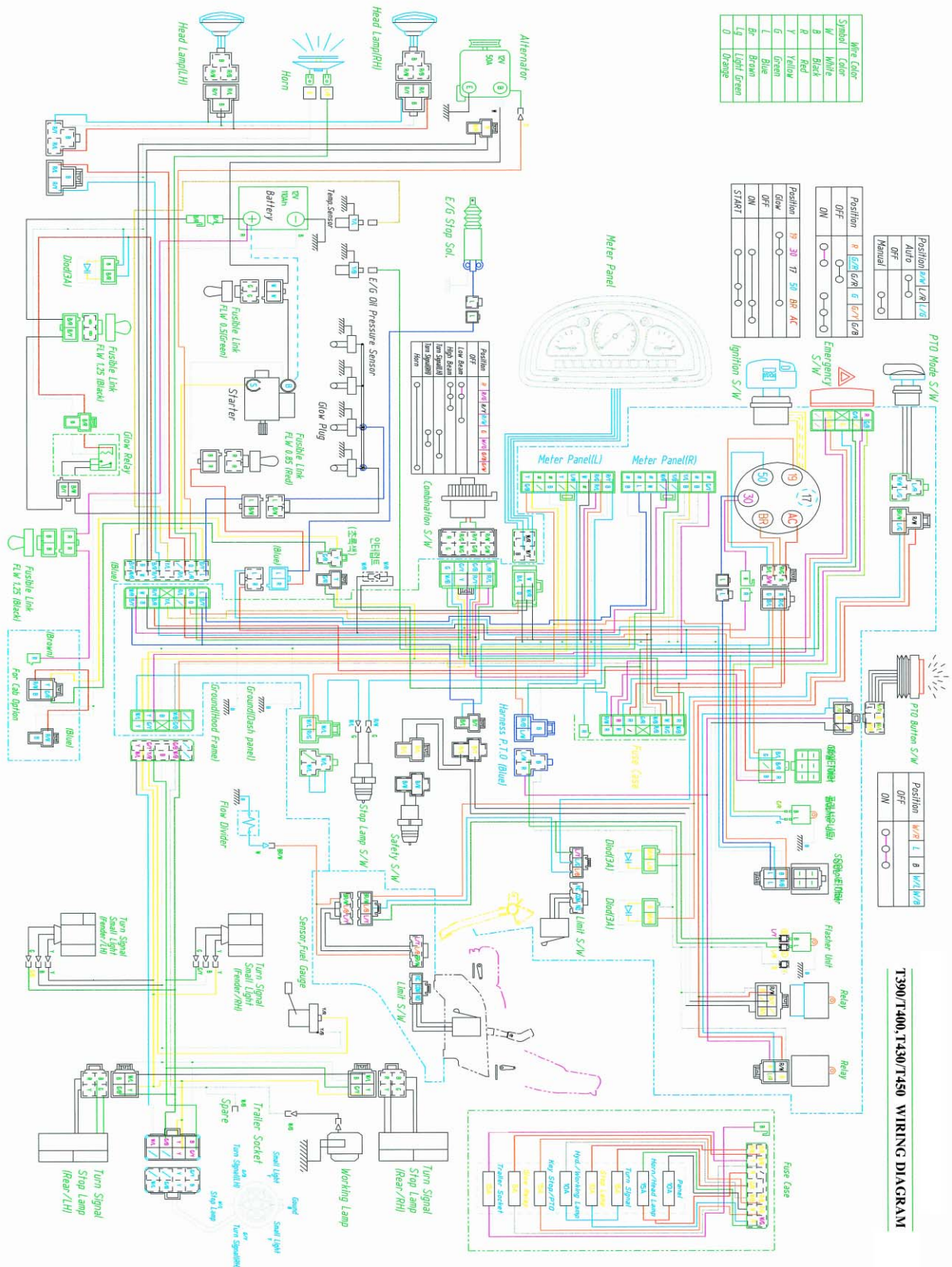
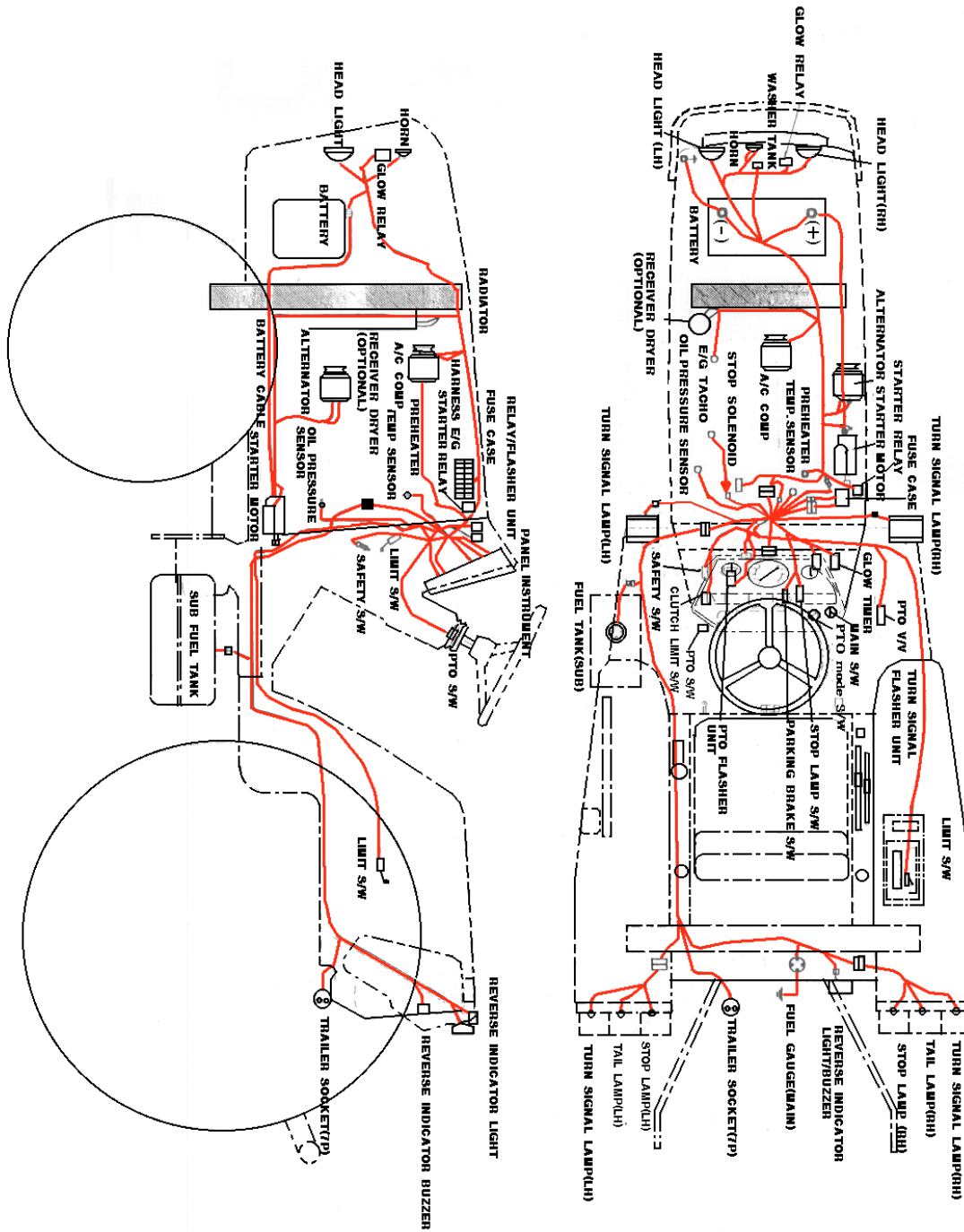


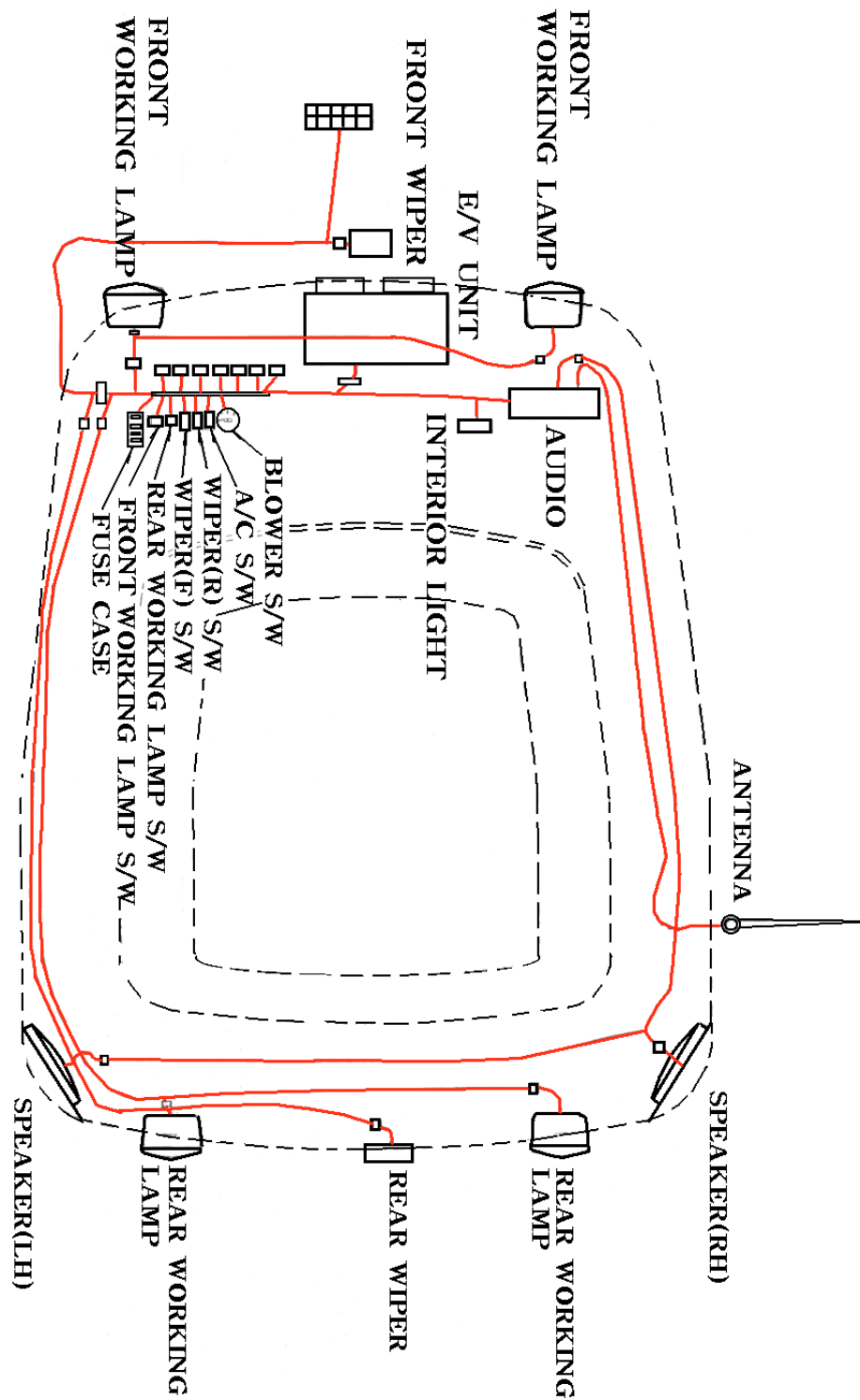
## 4510 WIRING DIAGRAM



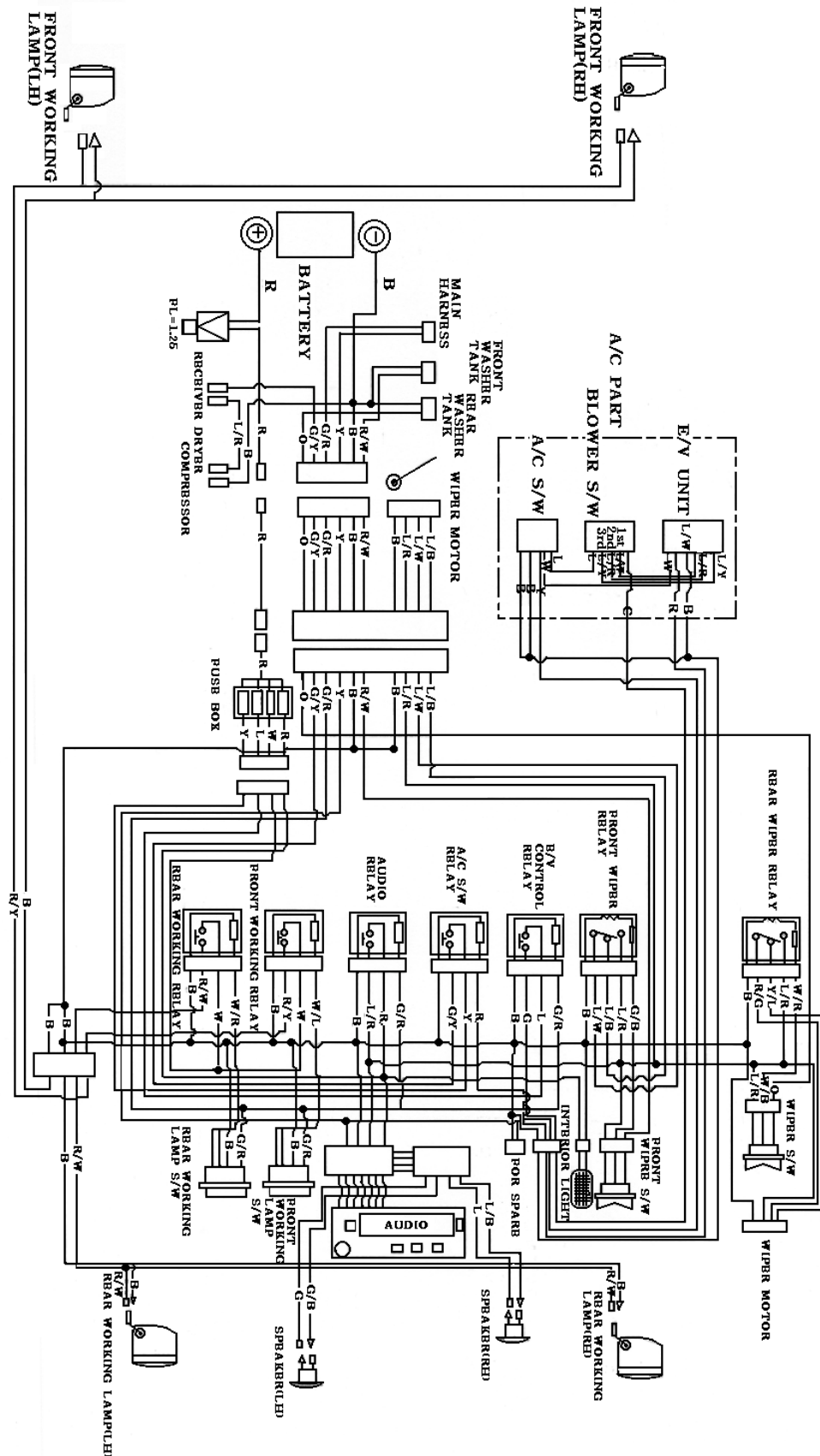
## 4510 WIRING DIAGRAM



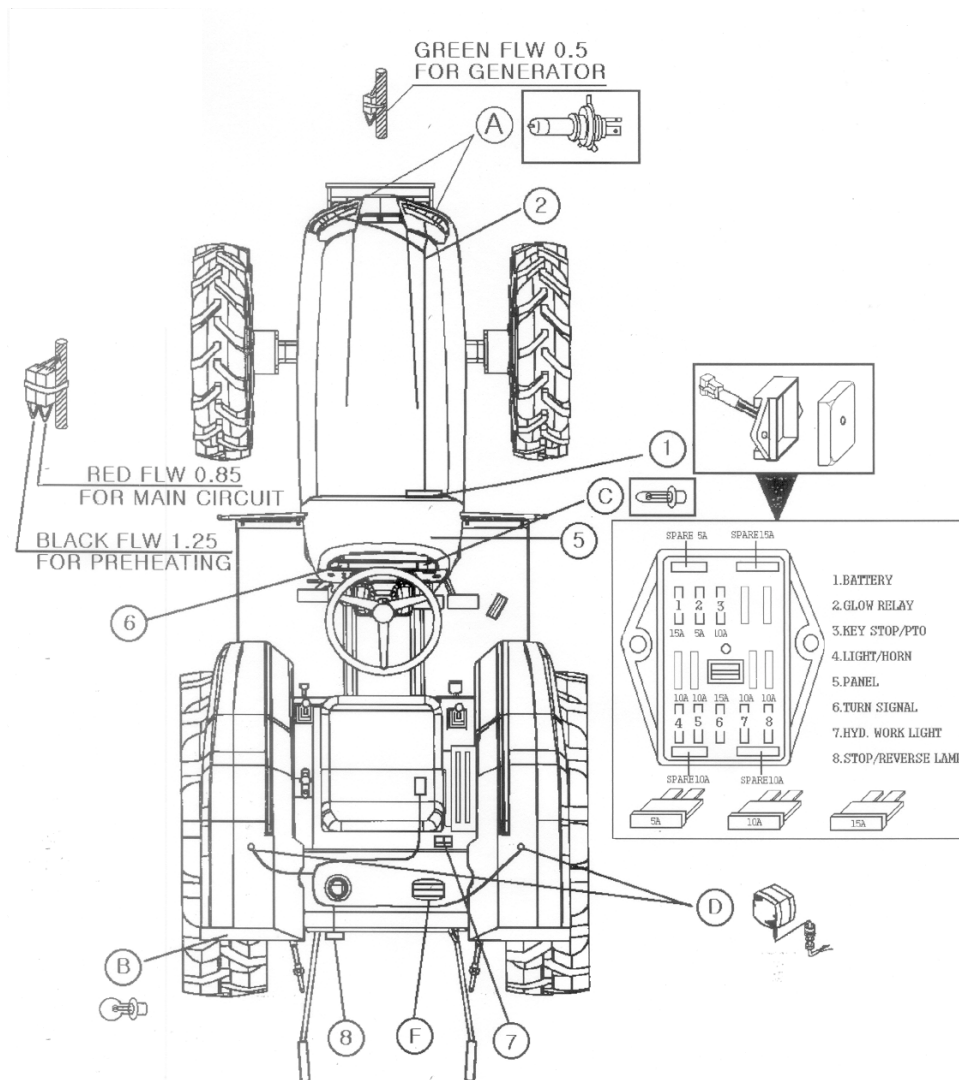
## CABIN WIRING DIAGRAM 1.



## CABIN WIRING DIAGRAM 2.



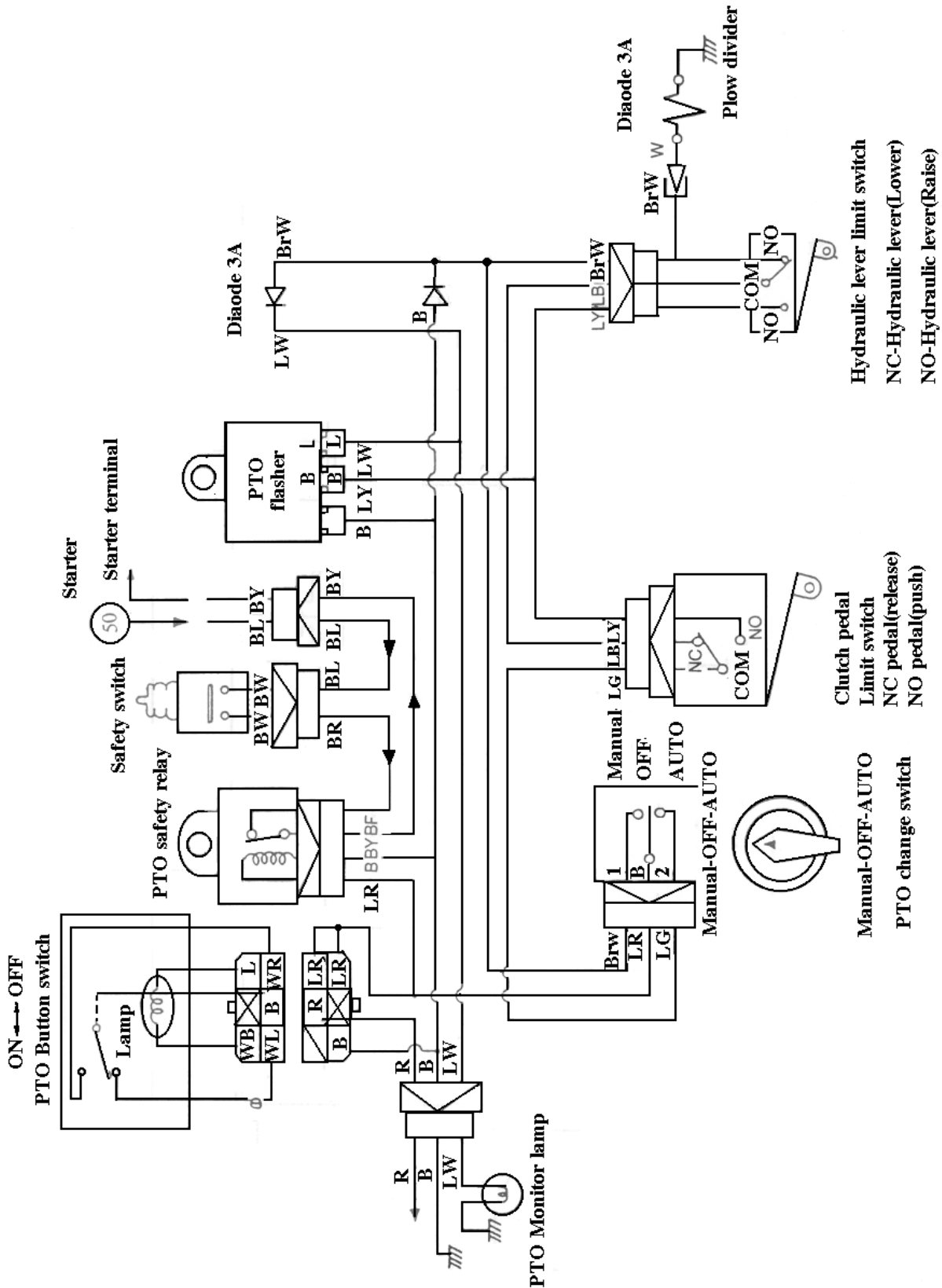
- Drawing for fixing position of the fuse
- Wiring diagram of the electric instrument



|   |                                                   |
|---|---------------------------------------------------|
| 1 | Fuse box                                          |
| 2 | 3 pieces of fuse blinks                           |
| 3 | Power for the working                             |
| 5 | Units for direction<br>Signal relay for the power |
| 6 | PTO monitor<br>PTO safety relay                   |
| 7 | Coupler for the power<br>Max rated ampere         |
| 8 | Coupler for the trailer                           |

|   |                       |           |
|---|-----------------------|-----------|
| A | Head lamp             | 12V45/45W |
| B | Direction signal lamp | 12V21W    |
|   | Stop lamp back light  | 21/5W     |
| C | Meta panel light      | 12V3.4W   |
| D | Working lamp          | 12V35W    |
| E | Direction signal lamp | 12V21W    |
|   | Side lamp             | 21V5W     |
| F | Back lamp             | 12V20W    |
| G | Number lamp           | 12V10W    |

## Wiring diagram of Independent PTO



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