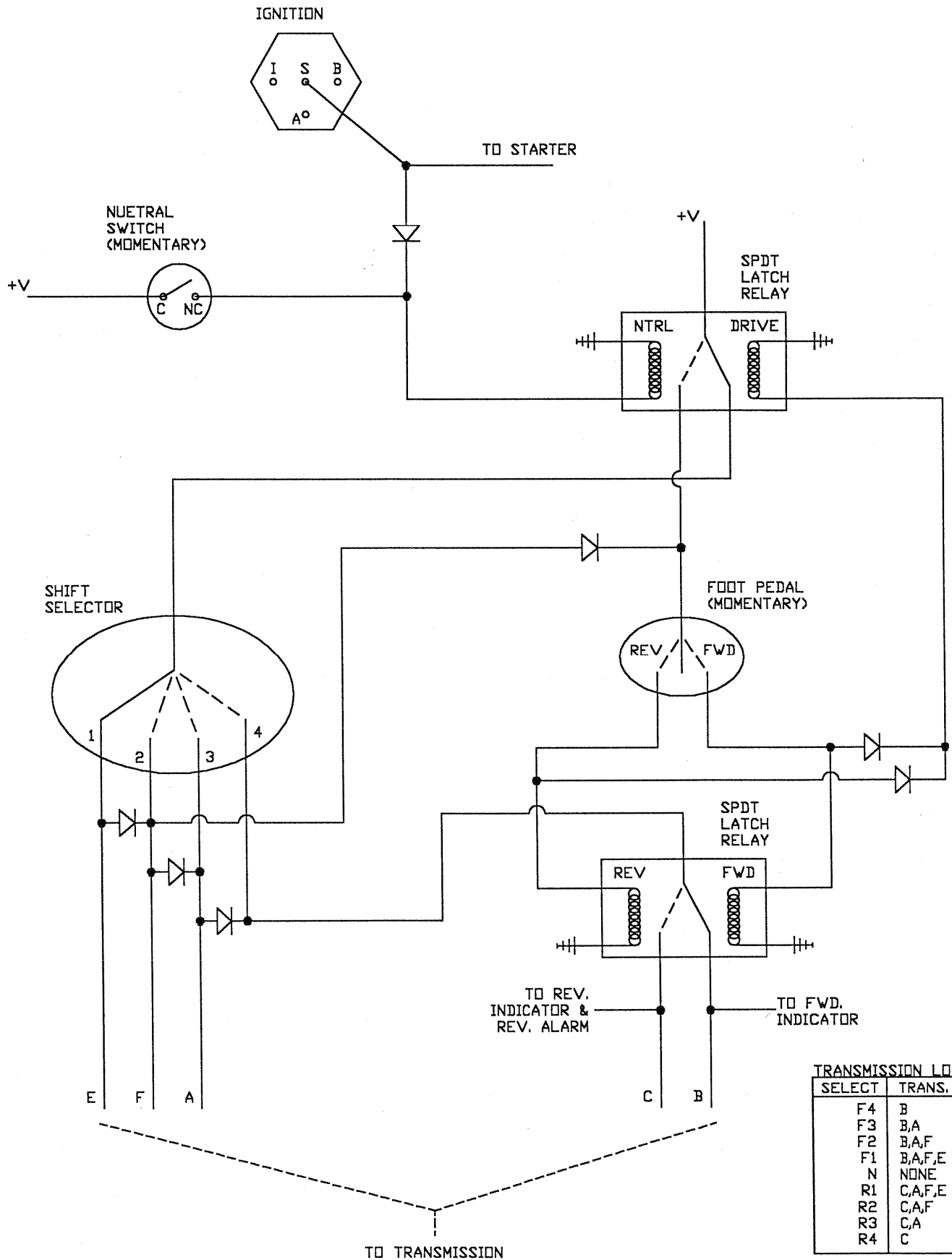
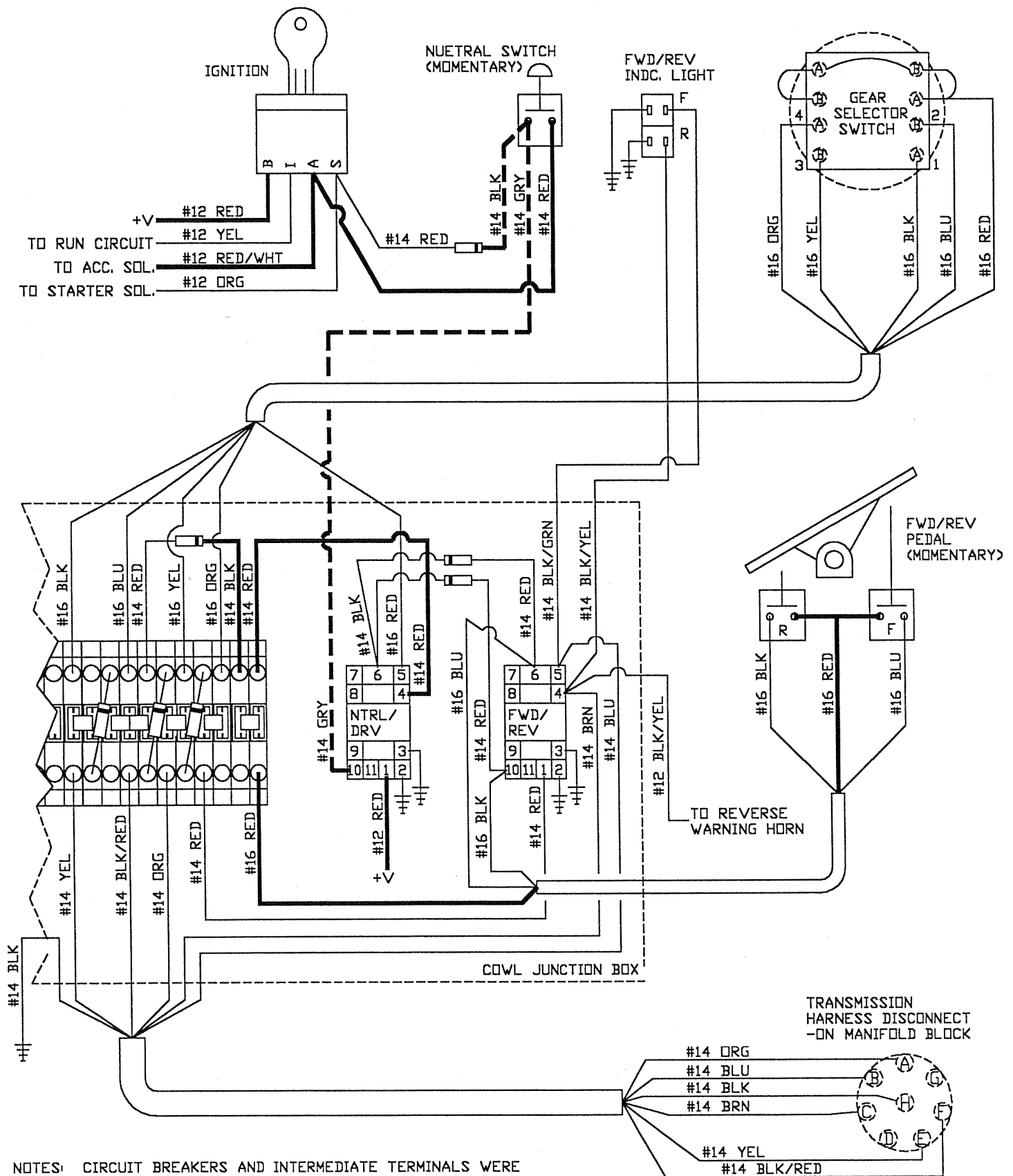


ELECTRONIC SHIFT - LOGIC DIAGRAM

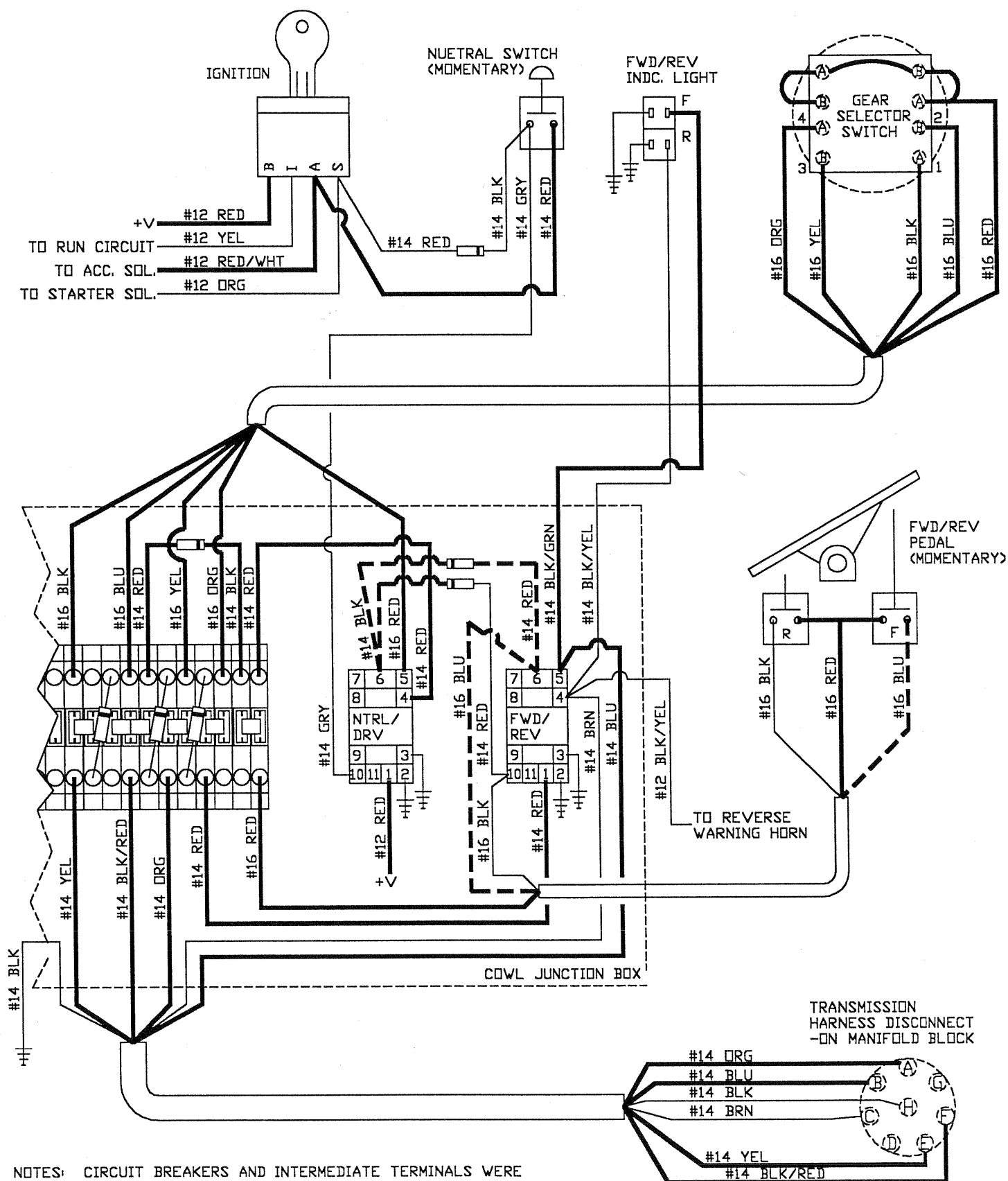


ELECTRONIC SHIFT TROUBLE SHOOTING DIAGRAM NEUTRAL



ELECTRONIC SHIFT TROUBLE SHOOTING DIAGRAM

FORWARD - FIRST



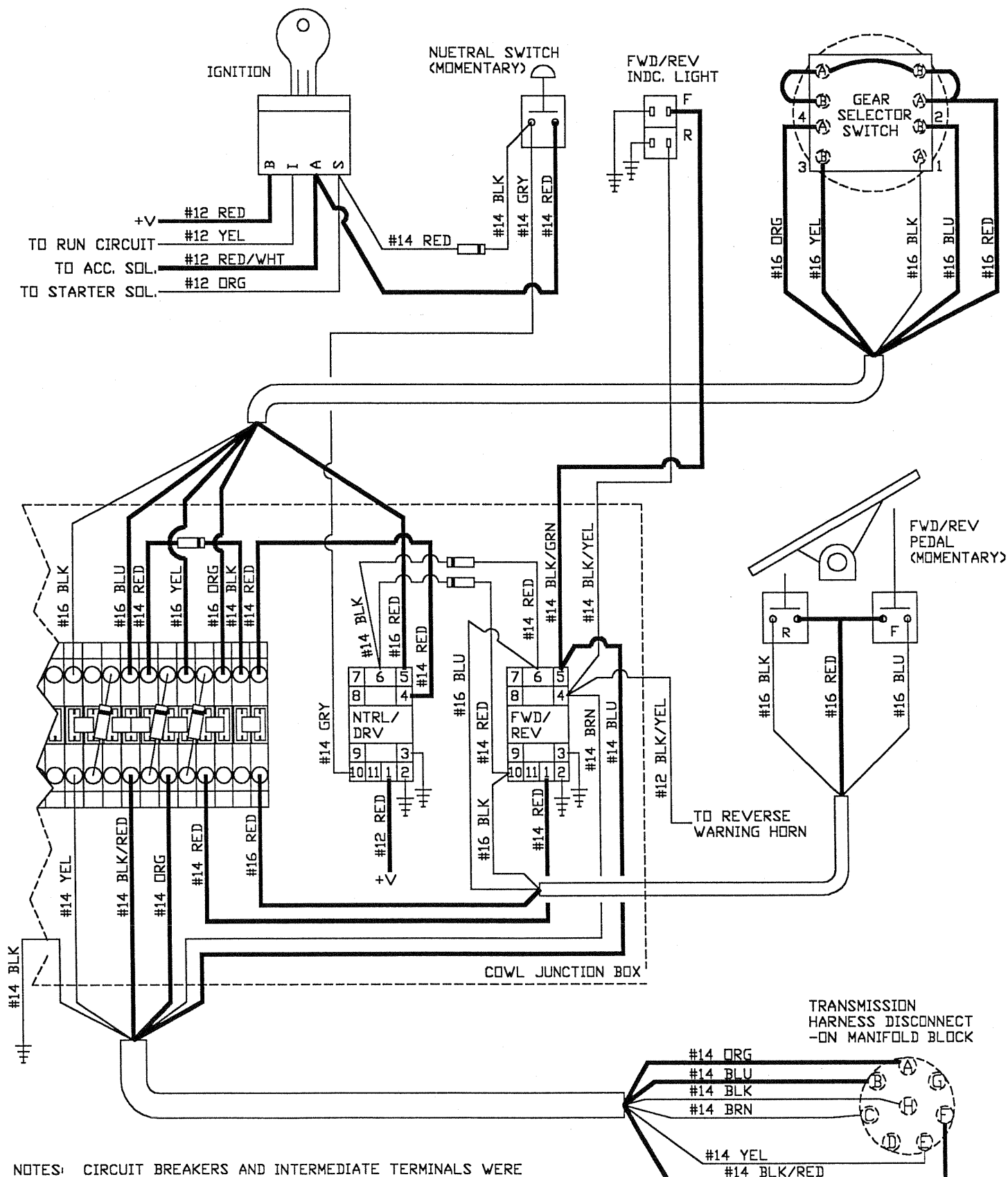
NOTES: CIRCUIT BREAKERS AND INTERMEDIATE TERMINALS WERE OMITTED FOR CLARITY.

REPRESENTATIONS: DIODE= WIRE TO GROUND=

HOT WIRES=

MOMENTARY HOT WIRES=

ELECTRONIC SHIFT TROUBLE SHOOTING DIAGRAM FORWARD - SECOND



NOTES: CIRCUIT BREAKERS AND INTERMEDIATE TERMINALS WERE OMITTED FOR CLARITY.

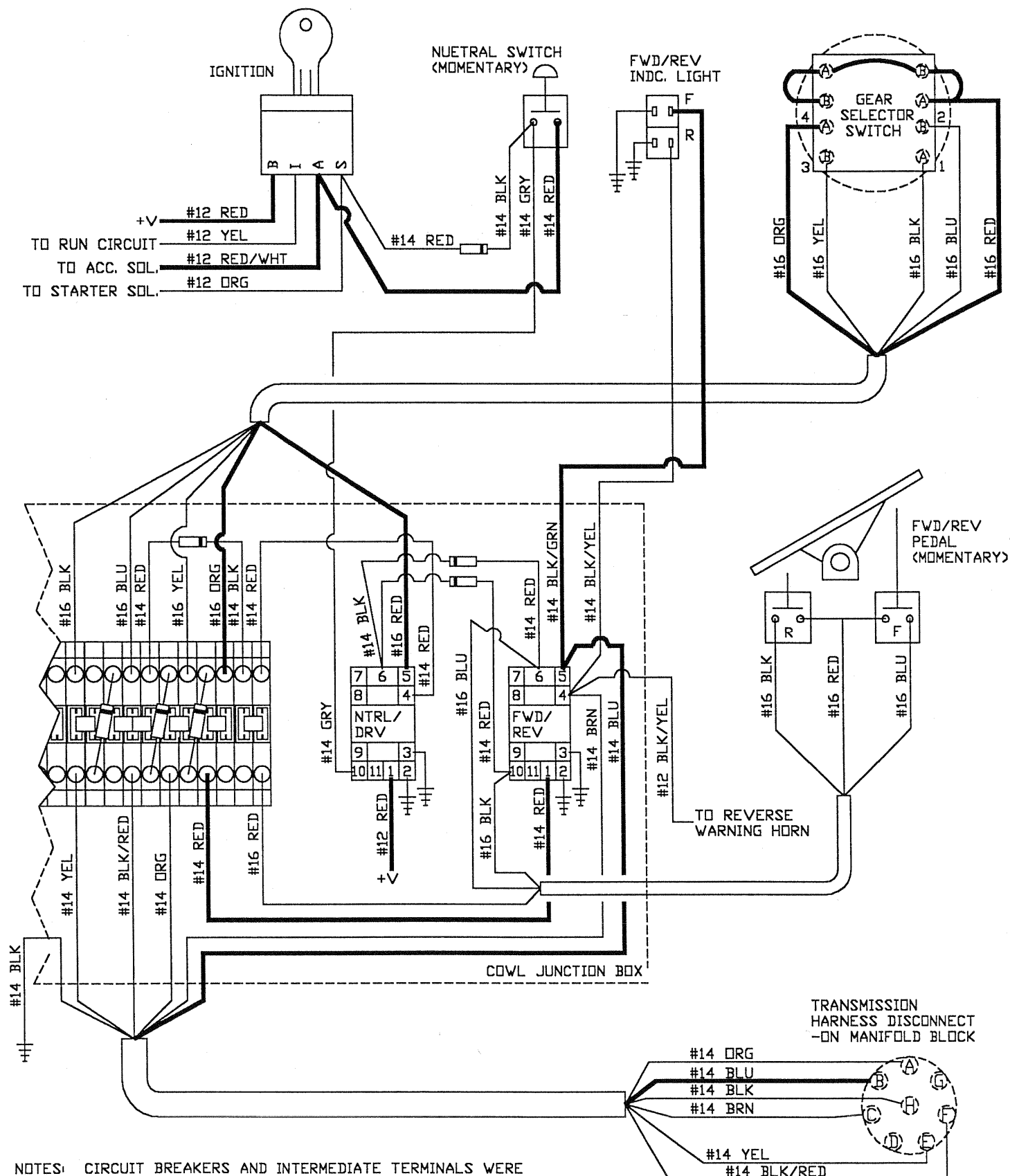
REPRESENTATIONS: DIODE= WIRE TO GROUND=

HOT WIRES=

MOMENTARY HOT WIRES=

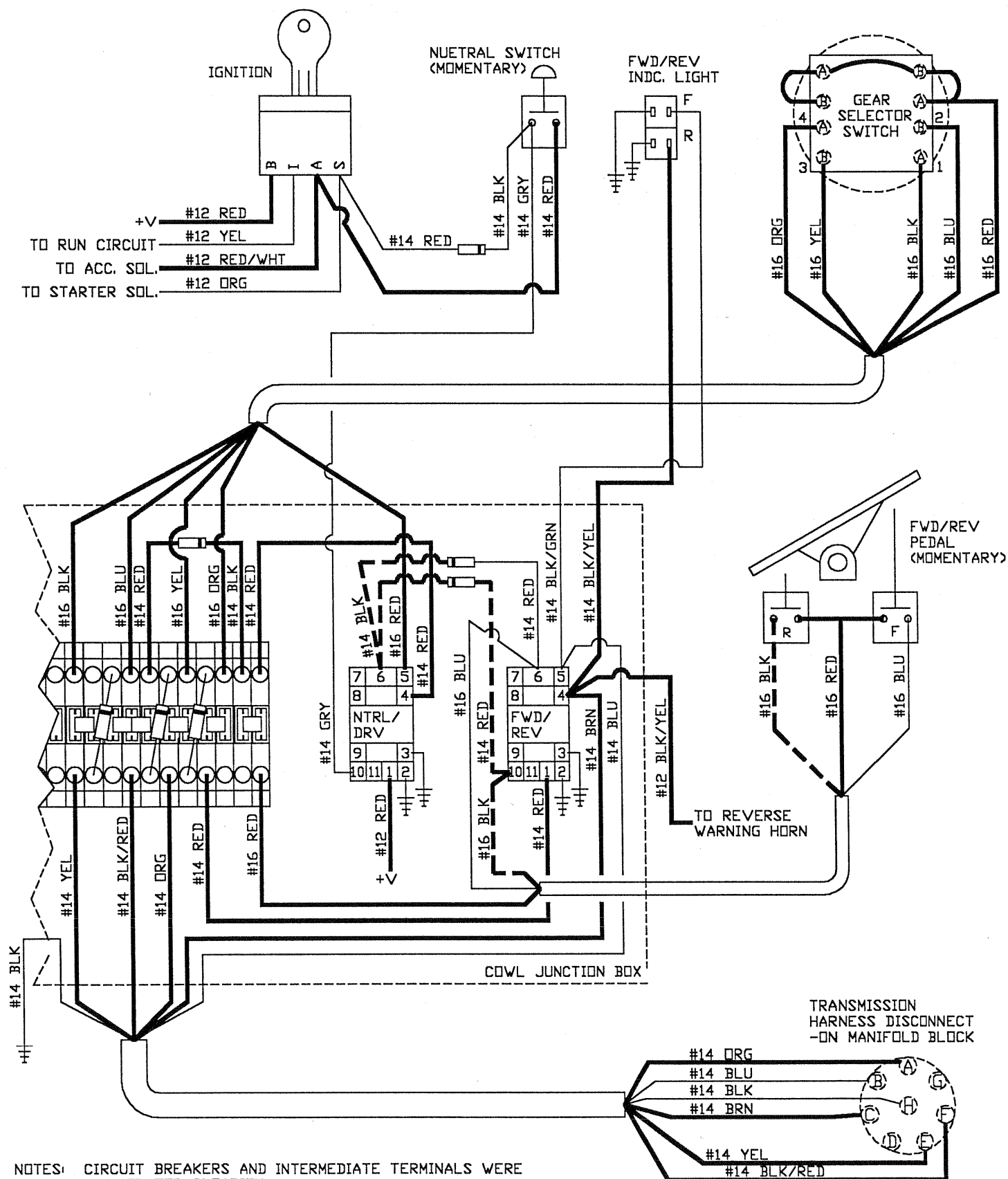


ELECTRONIC SHIFT TROUBLE SHOOTING DIAGRAM FORWARD - FOURTH

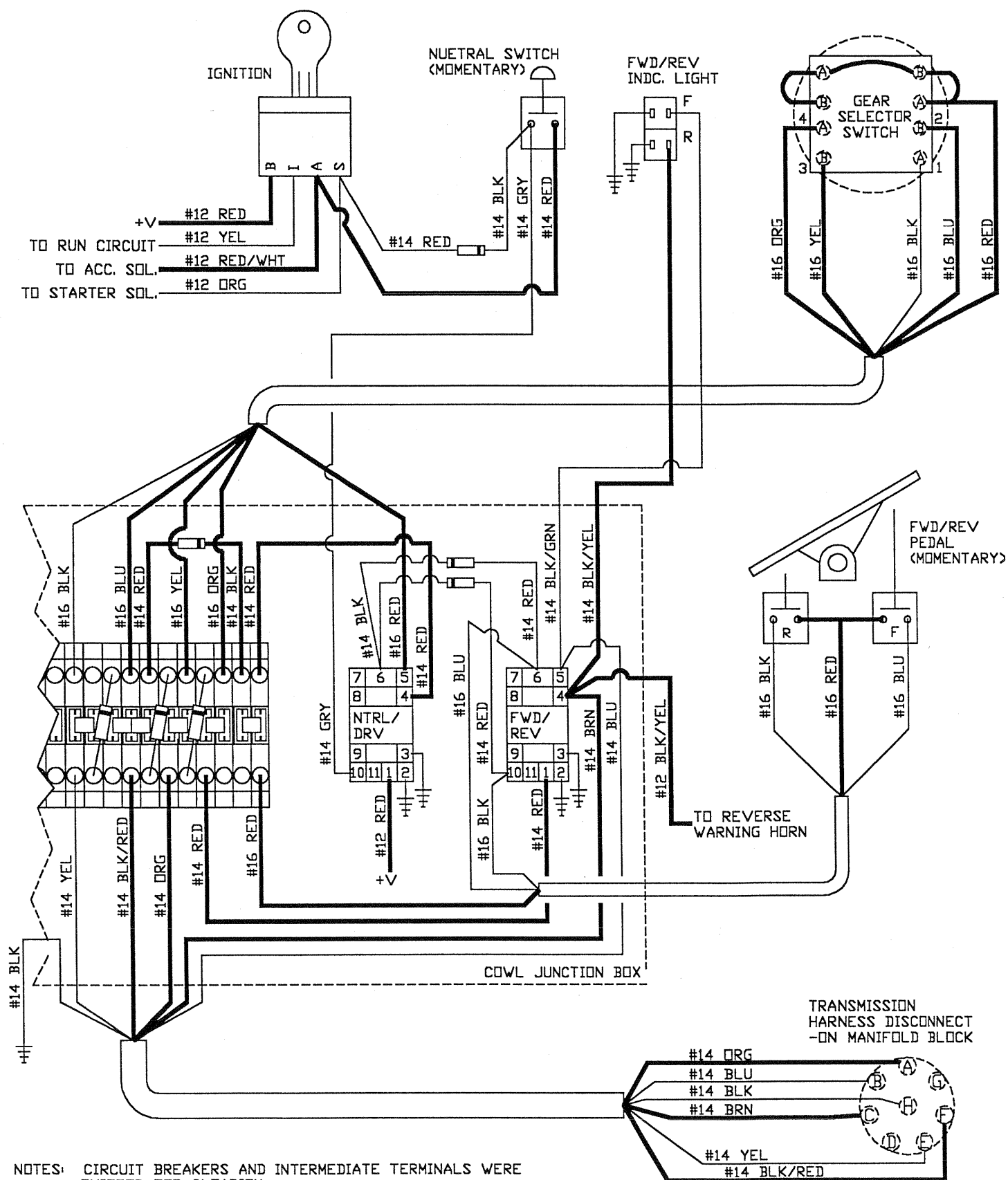


ELECTRONIC SHIFT TROUBLE SHOOTING DIAGRAM

REVERSE - FIRST



ELECTRONIC SHIFT TROUBLE SHOOTING DIAGRAM



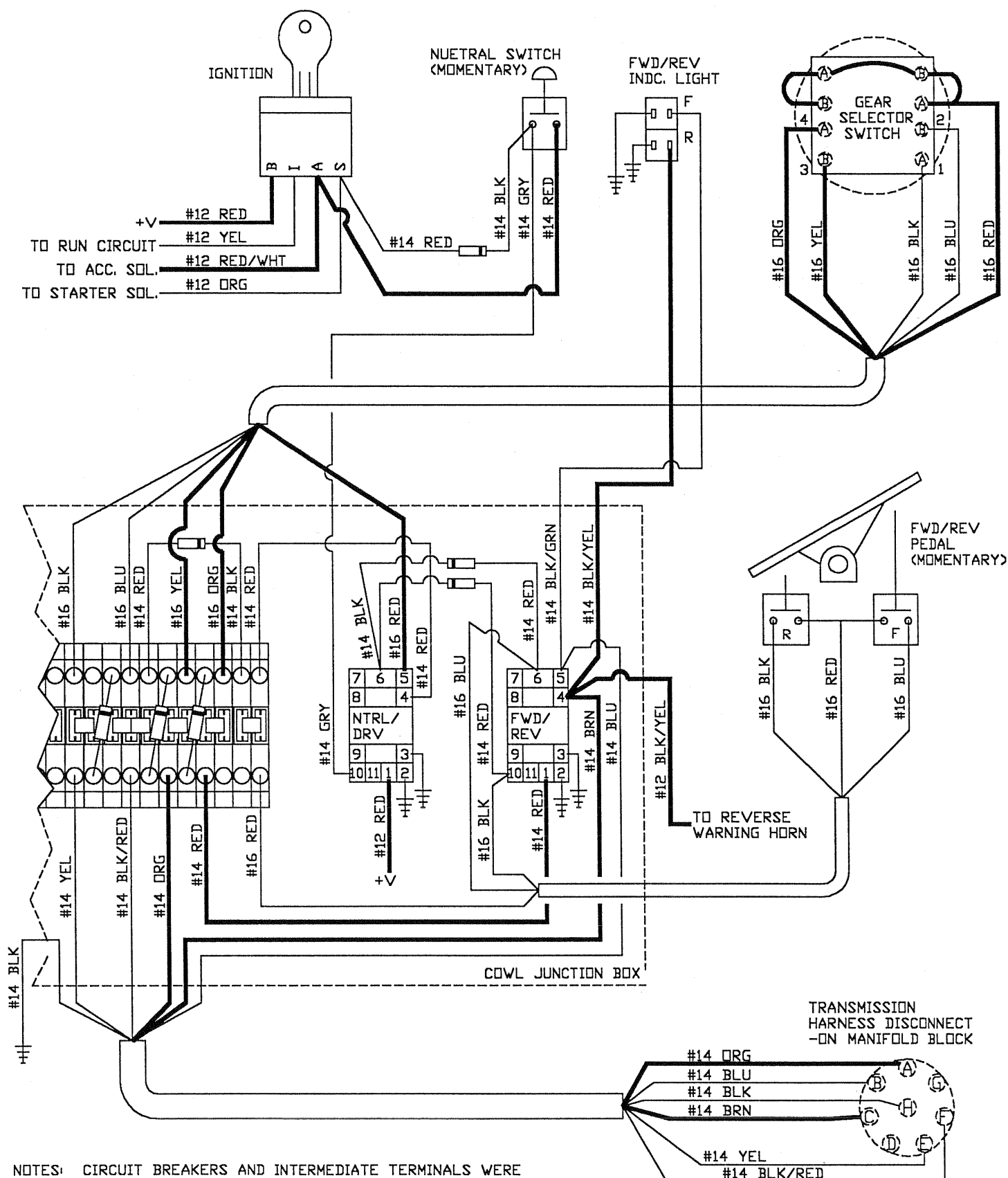
NOTES: CIRCUIT BREAKERS AND INTERMEDIATE TERMINALS WERE OMITTED FOR CLARITY.

REPRESENTATIONS: DIODE =  WIRE TO GROUND = 

HOT WIRES= ~~XXXXXXXXXX~~

MOMENTARY HOT WIRES= - -

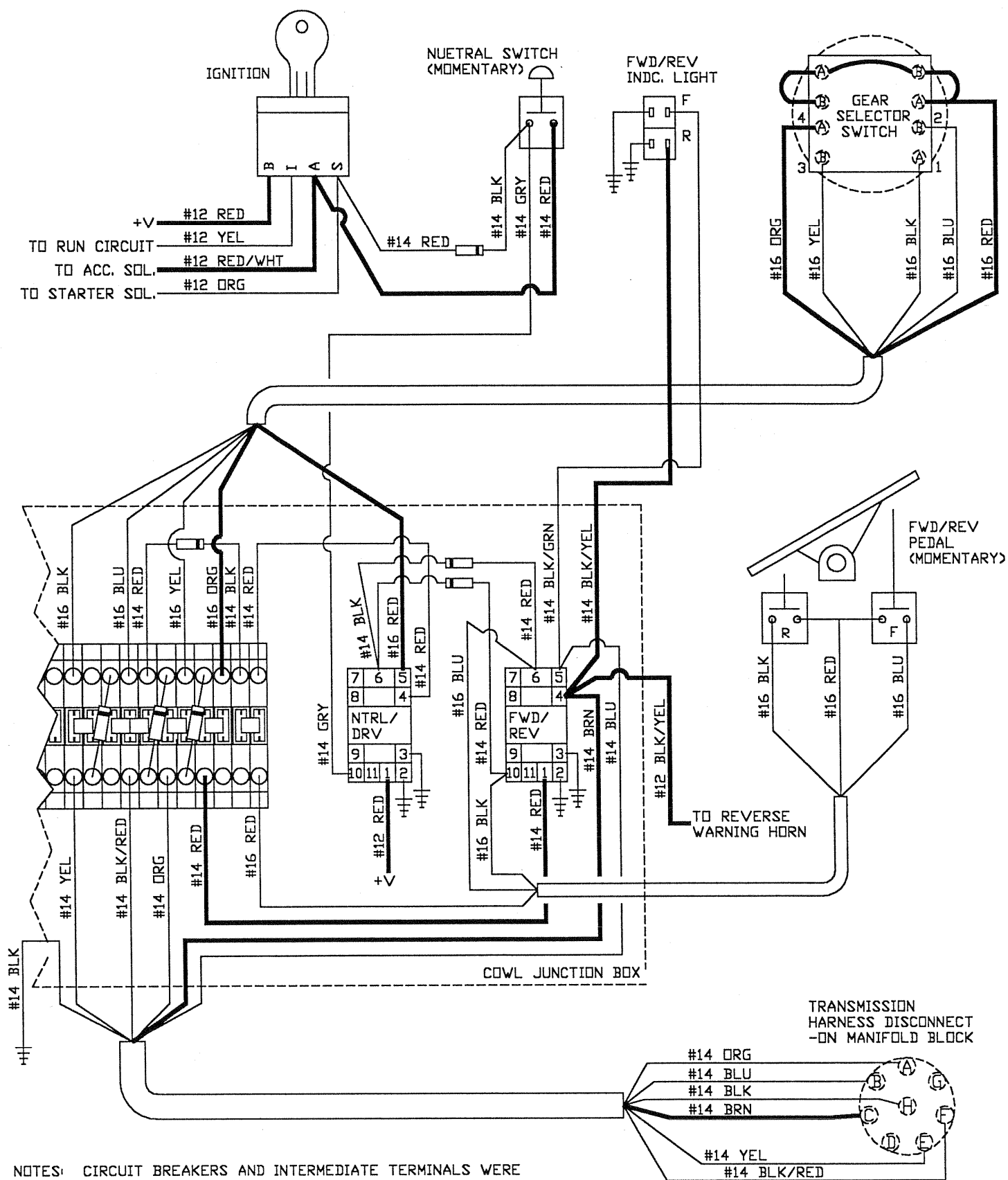
ELECTRONIC SHIFT TROUBLE SHOOTING DIAGRAM REVERSE - THIRD



NOTES: CIRCUIT BREAKERS AND INTERMEDIATE TERMINALS WERE OMITTED FOR CLARITY.

REPRESENTATIONS: DIODE= WIRE TO GROUND= HOT WIRES= MOMENTARY HOT WIRES=

ELECTRONIC SHIFT TROUBLE SHOOTING DIAGRAM



NOTES: CIRCUIT BREAKERS AND INTERMEDIATE TERMINALS WERE
OMITTED FOR CLARITY.

REPRESENTATIONS: DIODE=  WIRE TO GROUND=  HOT WIRES=  MOMENTARY HOT WIRES= 