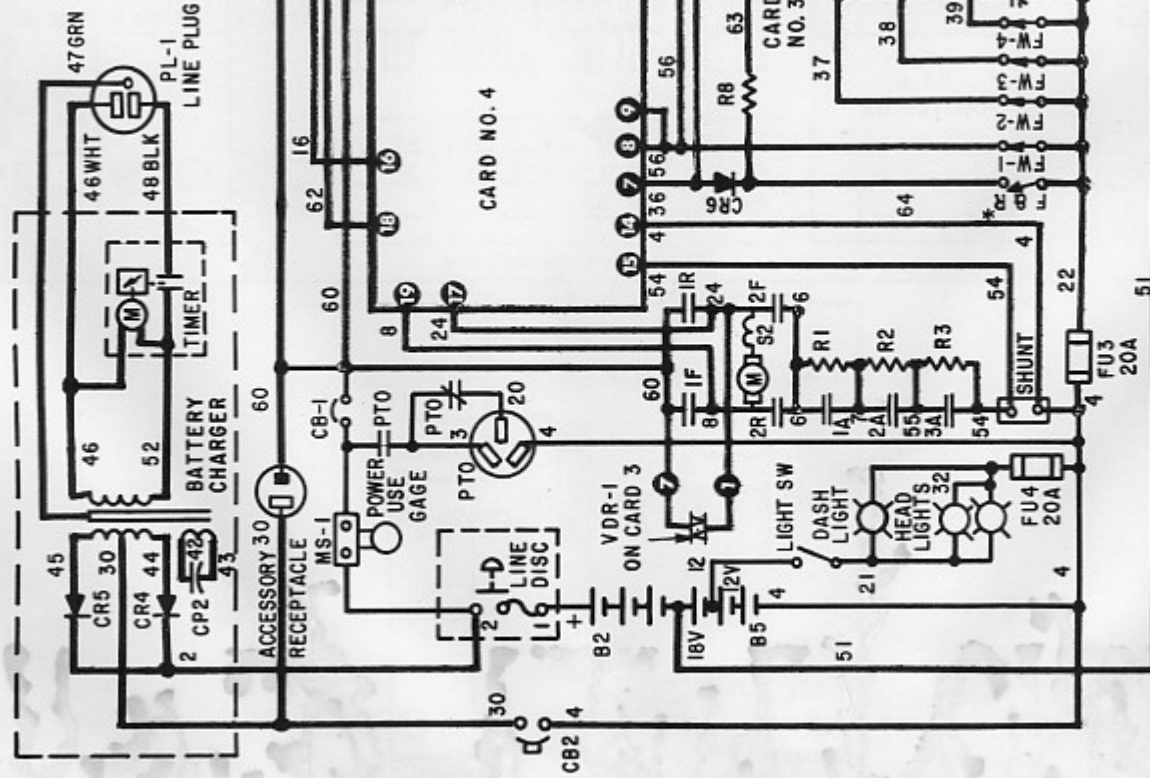




Electrak ELEMENTARY

GARDEN TRACTOR

E-20



*F&R SWITCH CLOSED IN REVERSE POSITION ONLY

**FW RELAY ENERGIZES ONCE THE IF, 2F OR IR, 2R CONTACTS CLOSE, PROVIDED ARMATURE CURRENT IS NOMINAL.



GENERAL ELECTRIC

General Electric Company
Outdoor Power Equipment Operation
Schenectady, New York

SPEED - SEQUENCE

Speed Control Position

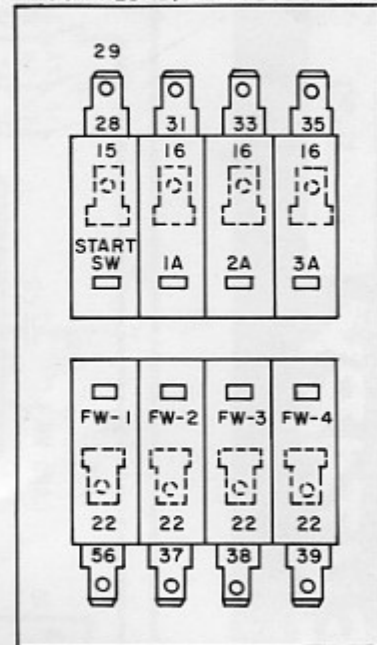
Forward Switch Result
 Forward/Reverse switch on control panel in Forward position.

- | | | |
|---|--------------|--|
| 1 | Start | 1F and 2F contacts close |
| 2 | 1A (closes) | 1A contacts close, R ₁ bypassed |
| 3 | 2A (closes) | 2A contacts close, R ₂ bypassed |
| 4 | 3A (closes) | 3A contacts close, R ₃ bypassed |
| 5 | FW-1 (opens) | R ₄ in Field circuit |
| 6 | FW-2 (opens) | R ₅ in Field circuit |
| 7 | FW-3 (opens) | R ₆ in Field circuit |
| 8 | FW-4 (opens) | R ₇ in Field circuit |

Reverse Forward/Reverse switch on control panel in Reverse position. F+R switch closes.

- | | | |
|---|-------------|--|
| 1 | Start | 1R and 2R contacts close |
| 2 | 1A (closes) | 1A contacts close, R ₁ bypassed |
| 3 | 2A (closes) | 2A contacts close, R ₂ bypassed |
| 4 | 3A (closes) | 3A contacts close, R ₃ bypassed |

FOOT PEDAL/SPEED CONTROL



CONTROL PANELS

