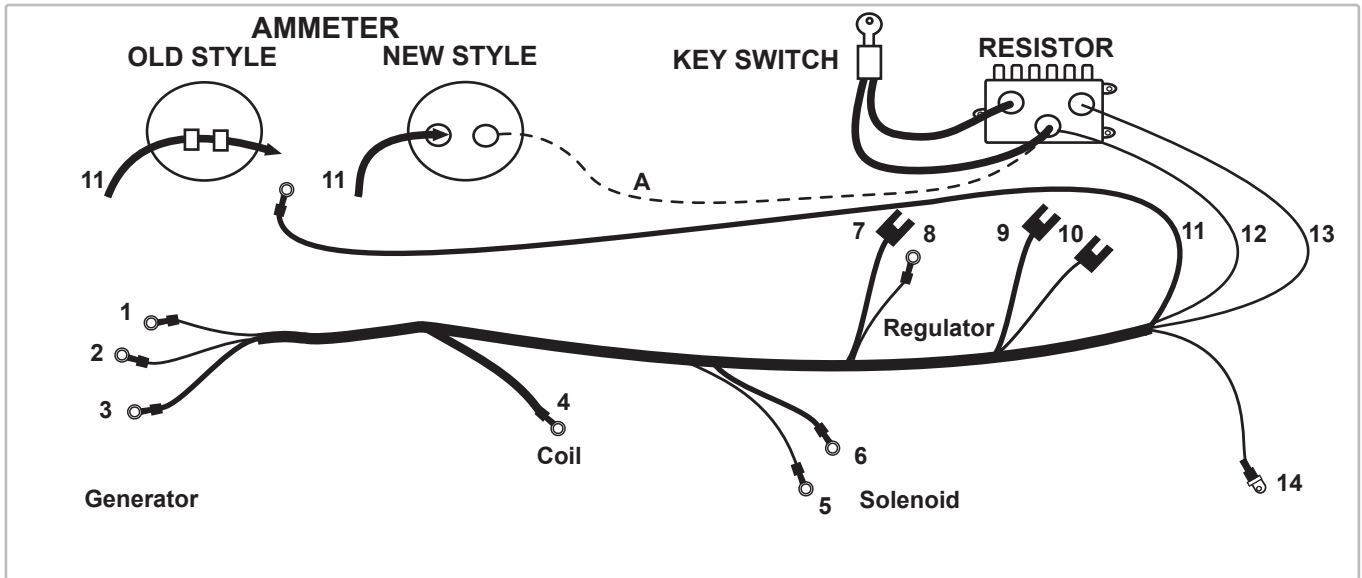


Instructions for Wiring Harness - Main S.66818

Fits: Ford 8N w/ Front Drive Distributor & 6 Volt Generator



COMPLETE HARNESS

GENERATOR/COIL

- | | |
|----------------|--|
| 1- Black | Generator Ground Terminal (Non-Insulated Generator Terminal) |
| 2- White | Generator Field Terminal (Insulated Generator Terminal) |
| 3- Red | Generator Armature Terminal (Rear Generator Terminal) |
| 4- Red - Short | Coil |

*SOLENOID

- | | |
|------------------|------------------------------------|
| 5- Red (w/ Boot) | Solenoid - Small Terminal |
| 6- Yellow | Solenoid Terminal w/ Battery Cable |

***Solenoid Is Mounted To Starter With Small Terminal Toward Engine Block**

REGULATOR

- | | |
|-----------|---------------------------------|
| 7- Yellow | Regulator Battery Terminal |
| 8- Black | Regulator Ground, Mounting Bolt |
| 9- Red | Regulator Armature Terminal |
| 10- White | Regulator Field Terminal |

RESISTOR

- | | |
|--------------------------|---|
| 11- Yellow w/ Black-Long | Passes thru Loop on Old Style Ammeter to Bottom Terminal of Resistor or LH Terminal of New Style Ammeter. |
| 12- Yellow - Short | Bottom Terminal of Resistor |
| 13- Red | Top RH Terminal Of Resistor |
| 14- Safety Start Switch | |

'A' RH Terminal to Bottom of Resistor must be fabricated. Not part of harness.