



# ELECTRICAL

## Section 2D - Wiring Diagrams

USA S/N 0G760299 and Below

Belgium S/N 0P058999 and Below

*See Section 9 for Revised Wiring Diagrams*



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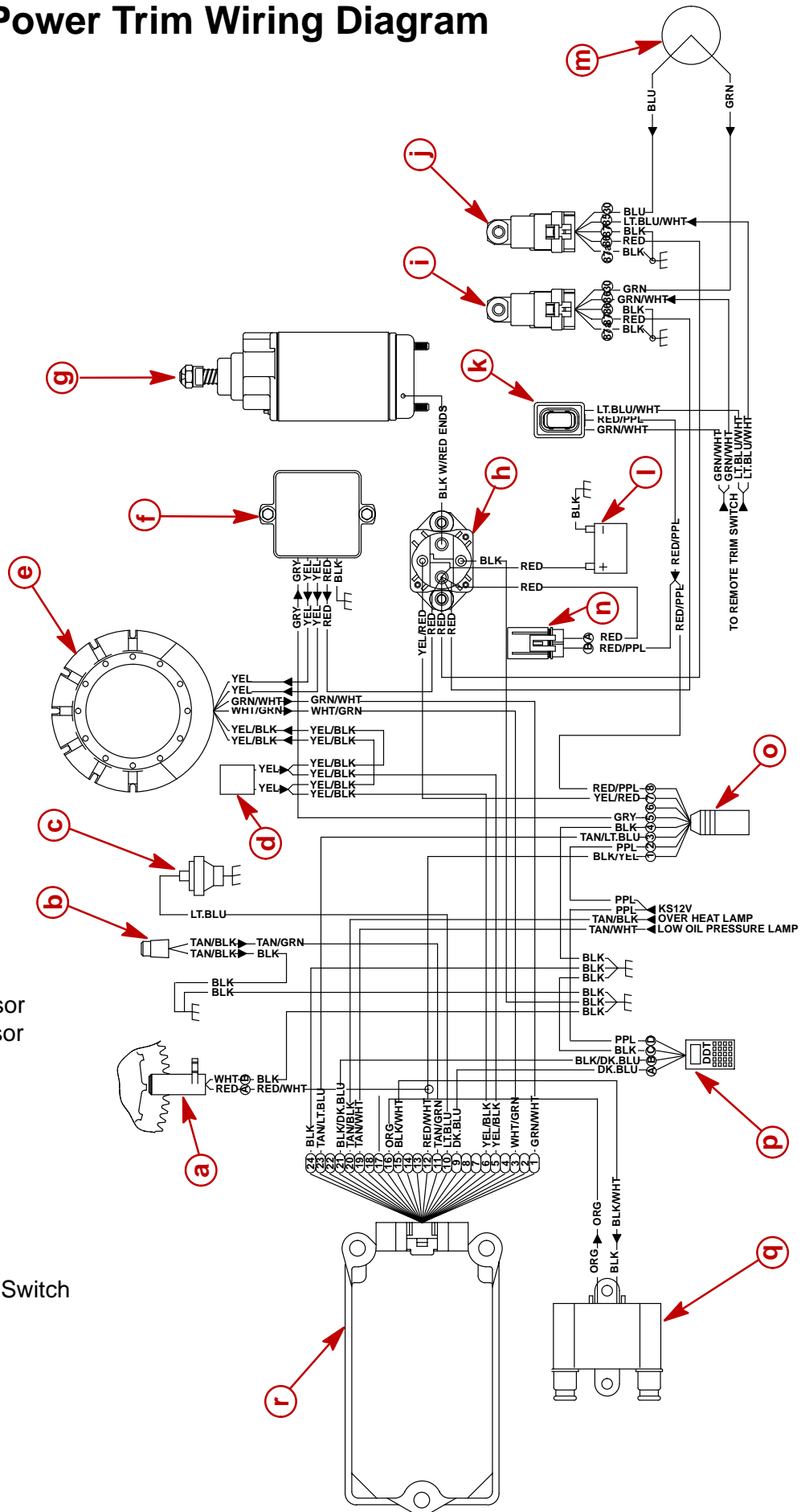
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# Electric Start Power Trim Wiring Diagram

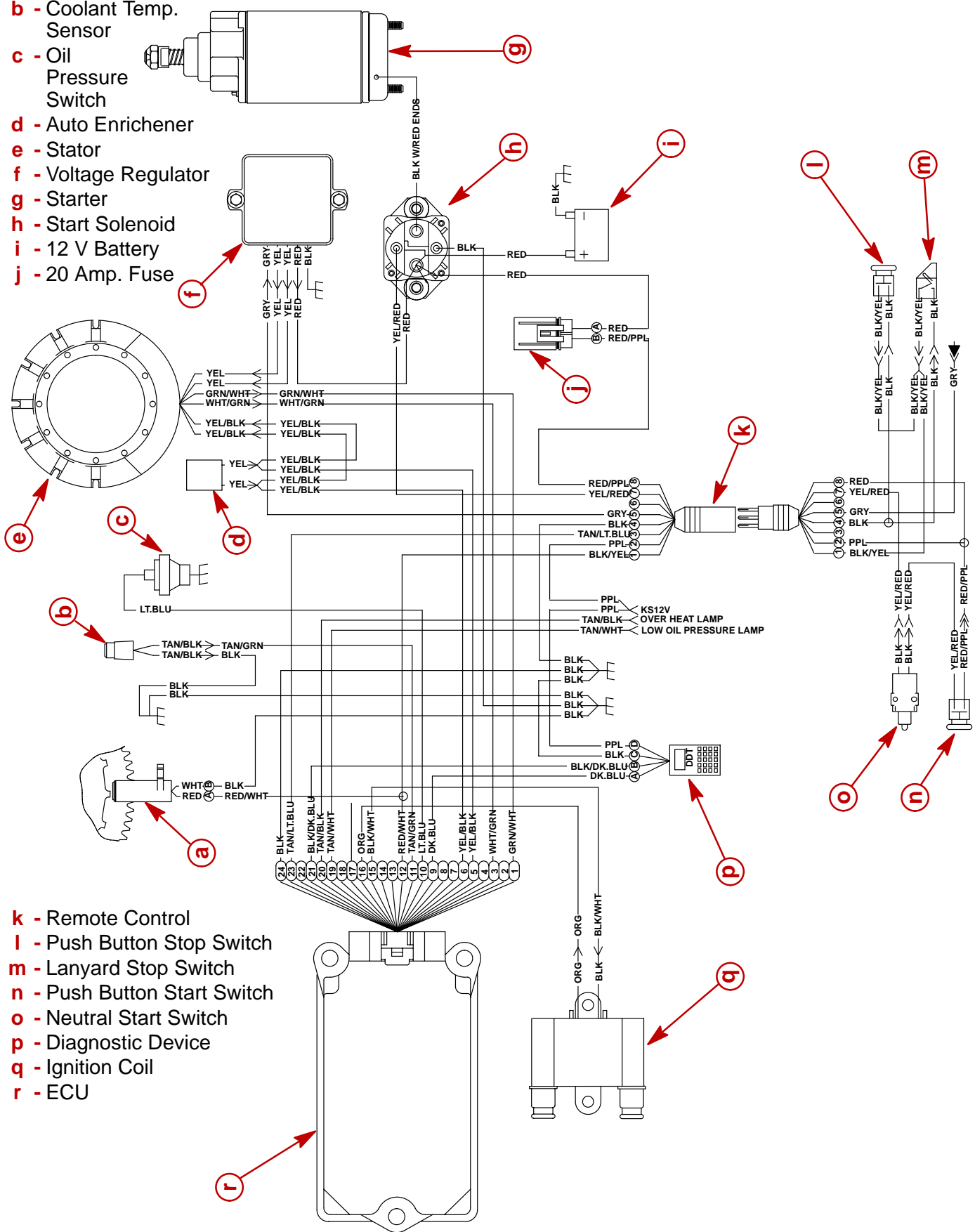


- a** - Crank Position Sensor
- b** - Coolant Temp. Sensor
- c** - Oil Pressure Switch
- d** - Auto Enrichener
- e** - Stator
- f** - Voltage Regulator
- g** - Starter
- h** - Start Solenoid
- i** - Trim-Down Relay
- j** - Trim-Up Relay
- k** - Cowl Mounted Trim Switch
- l** - 12 V Battery
- m** - Trim Pump
- n** - 20 Amp. Fuse
- o** - Remote Control
- p** - Diagnostic Device
- q** - Ignition Coil
- r** - ECU



# Electric Start Tiller Handle Wiring Diagram

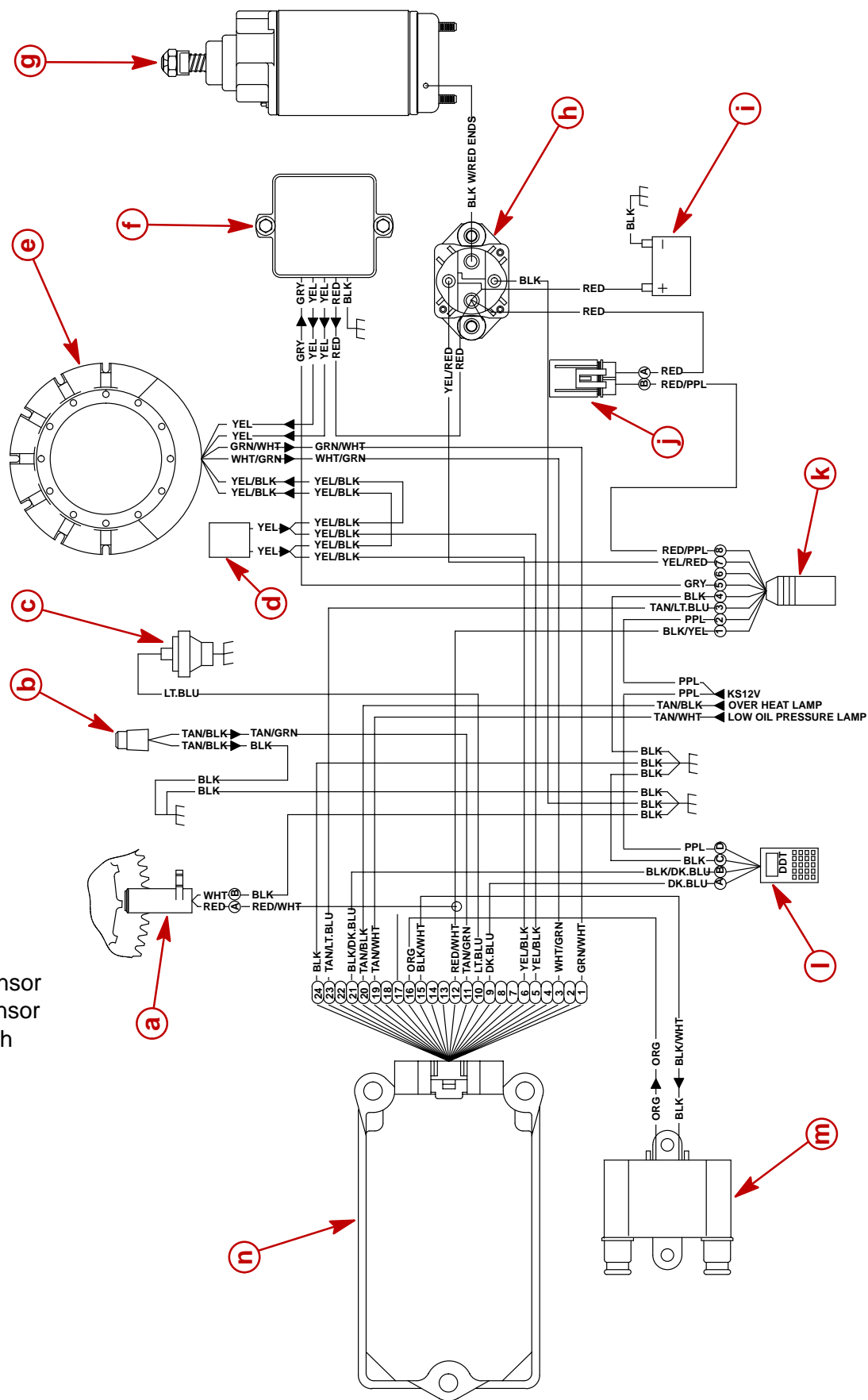
- a - Crank Position Sensor
- b - Coolant Temp. Sensor
- c - Oil Pressure Switch
- d - Auto Enrichener
- e - Stator
- f - Voltage Regulator
- g - Starter
- h - Start Solenoid
- i - 12 V Battery
- j - 20 Amp. Fuse



- k - Remote Control
- l - Push Button Stop Switch
- m - Lanyard Stop Switch
- n - Push Button Start Switch
- o - Neutral Start Switch
- p - Diagnostic Device
- q - Ignition Coil
- r - ECU



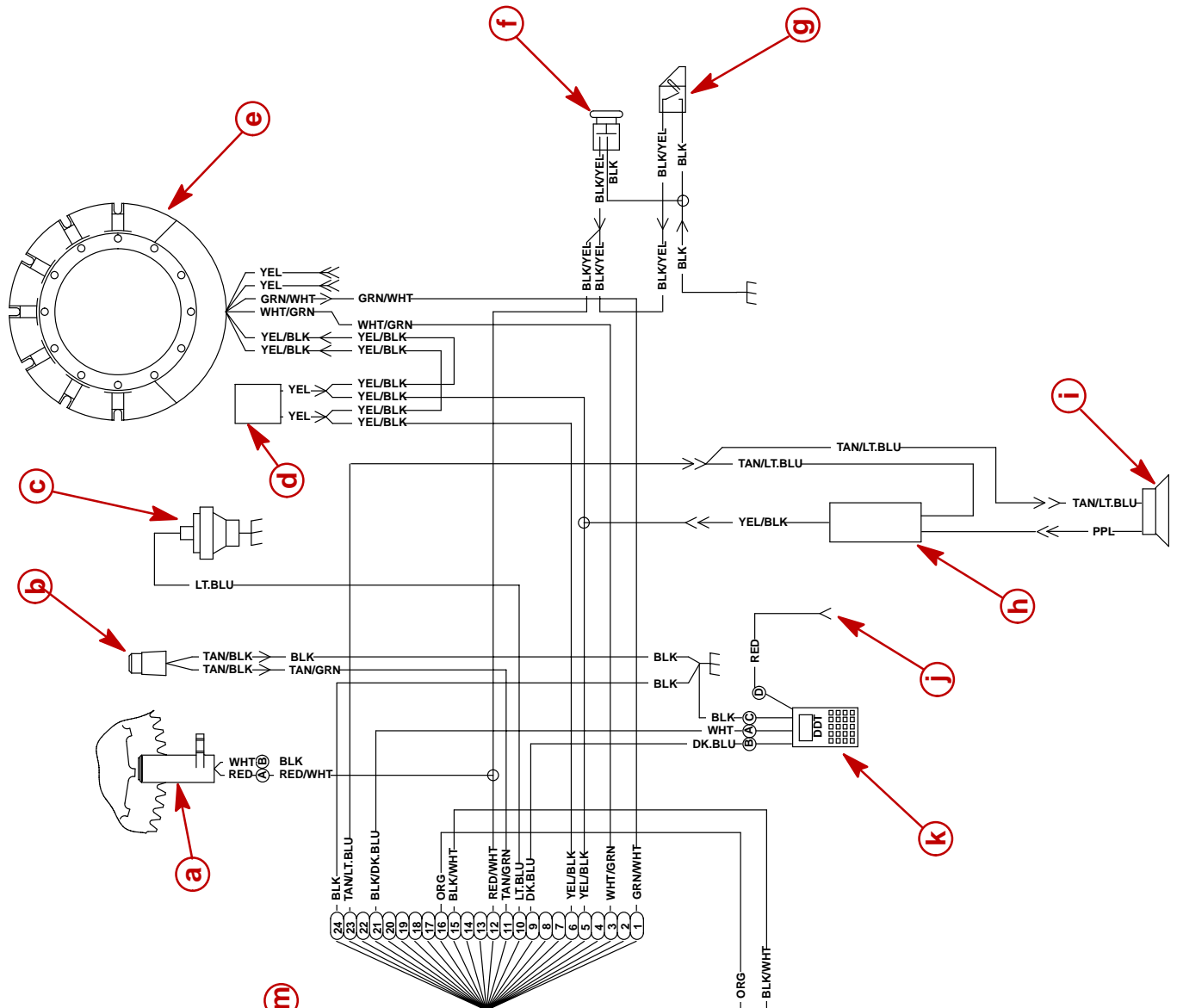
# Electric Start Wiring Diagram



- a** - Crank Position Sensor
- b** - Coolant Temp. Sensor
- c** - Oil Pressure Switch
- d** - Auto Enrichener
- e** - Stator
- f** - Voltage Regulator
- g** - Starter
- h** - Start Solenoid
- i** - 12 V Battery
- j** - 20 Amp. Fuse
- k** - Remote Control
- l** - Diagnostic Device
- m** - Ignition Coil
- n** - ECU



# Manual Start Wiring Diagram



- a** - Crank Position Sensor
- b** - Coolant Temp. Sensor
- c** - Oil Pressure Switch
- d** - Auto Enrichener
- e** - Stator
- f** - Push Button Stop Switch
- g** - Lanyard Switch
- h** - Horn Driver
- i** - Warning Horn
- j** - External Battery Supply
- k** - Diagnostic Device
- l** - Ignition Coil
- m** - ECU