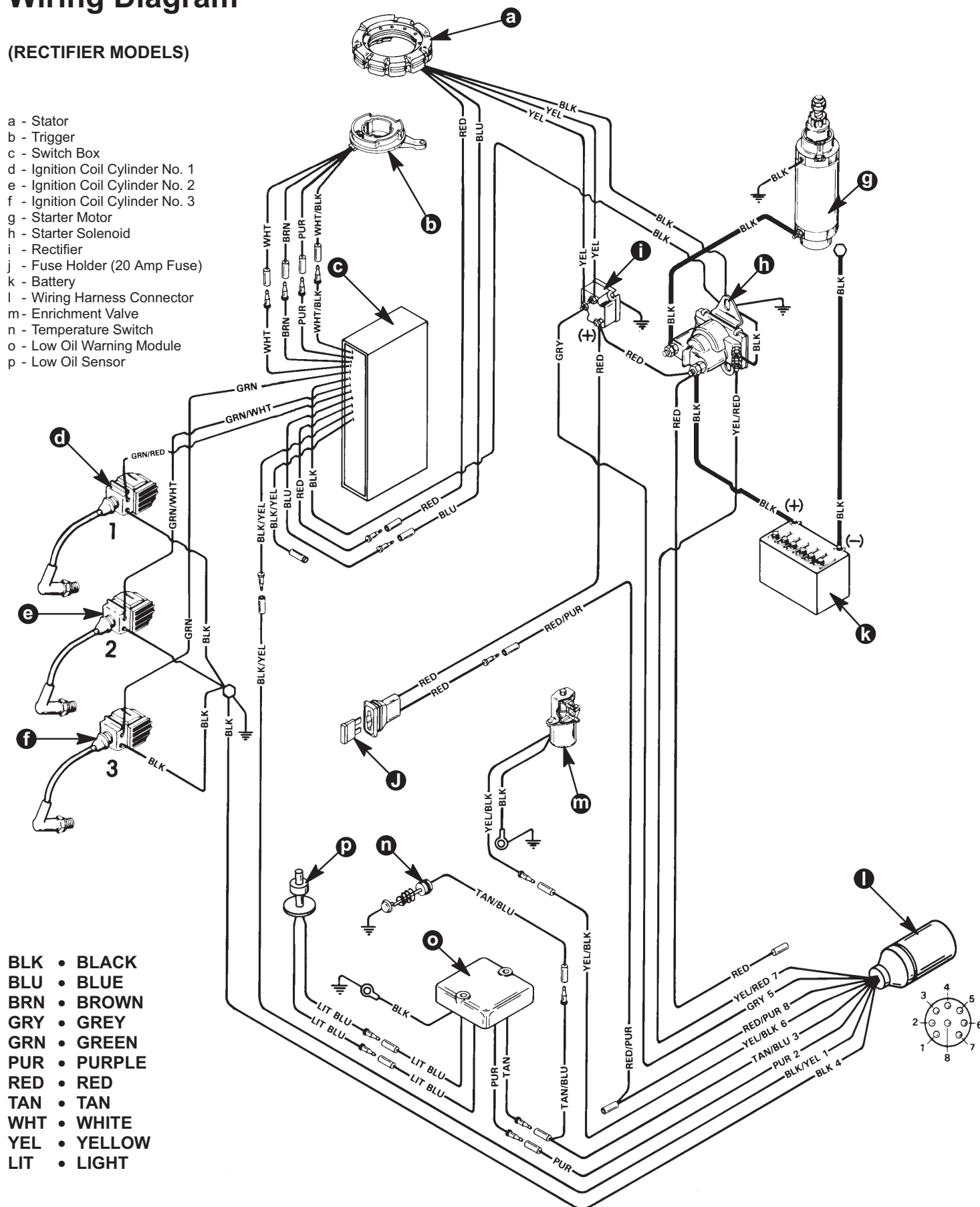


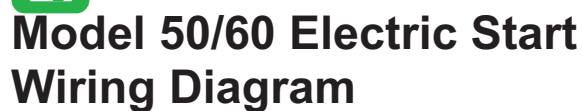


Model 50/60 Electric Start Wiring Diagram

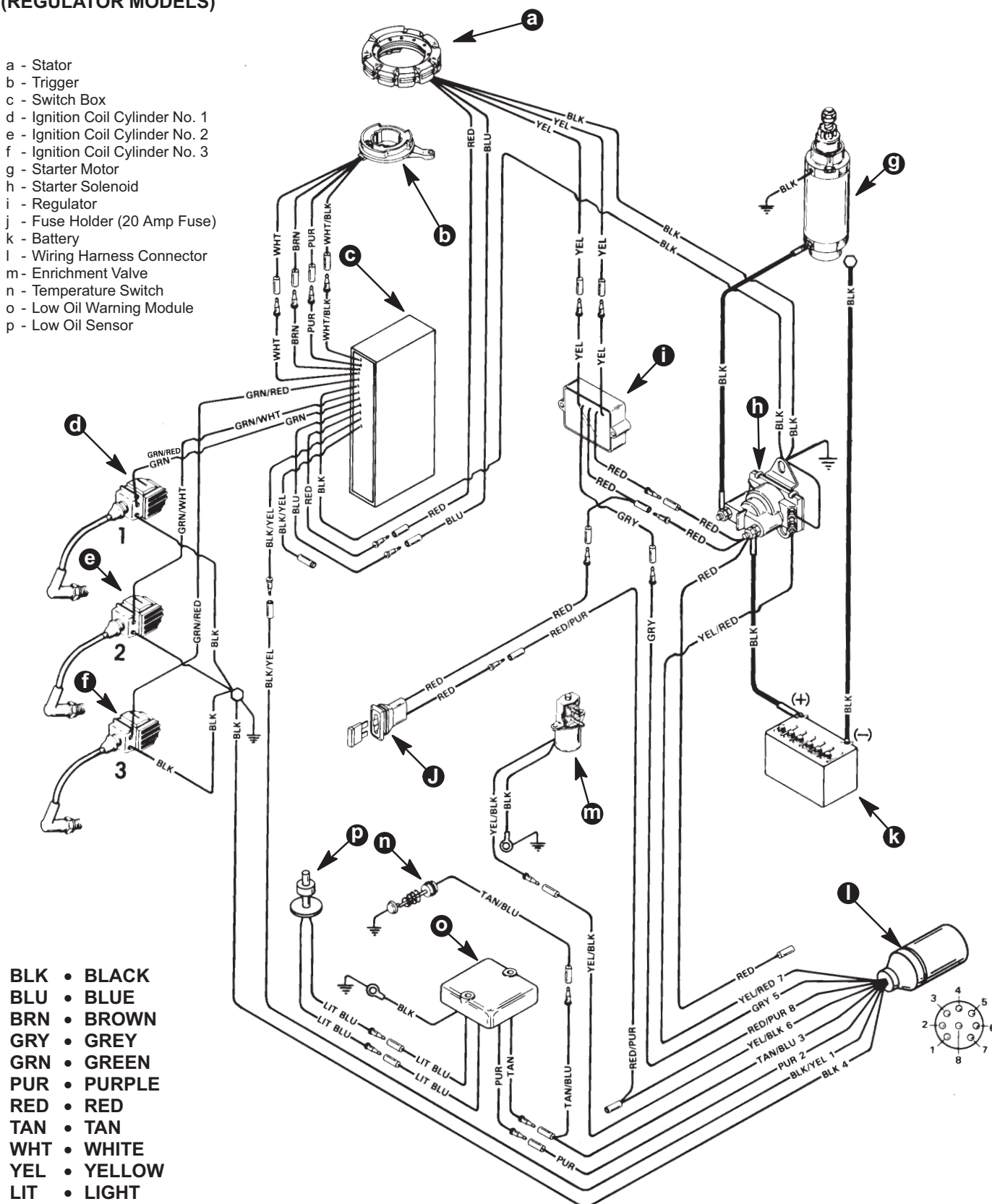
(RECTIFIER MODELS)

- a - Stator
- b - Trigger
- c - Switch Box
- d - Ignition Coil Cylinder No. 1
- e - Ignition Coil Cylinder No. 2
- f - Ignition Coil Cylinder No. 3
- g - Starter Motor
- h - Starter Solenoid
- i - Rectifier
- j - Fuse Holder (20 Amp Fuse)
- k - Battery
- l - Wiring Harness Connector
- m - Enrichment Valve
- n - Temperature Switch
- o - Low Oil Warning Module
- p - Low Oil Sensor



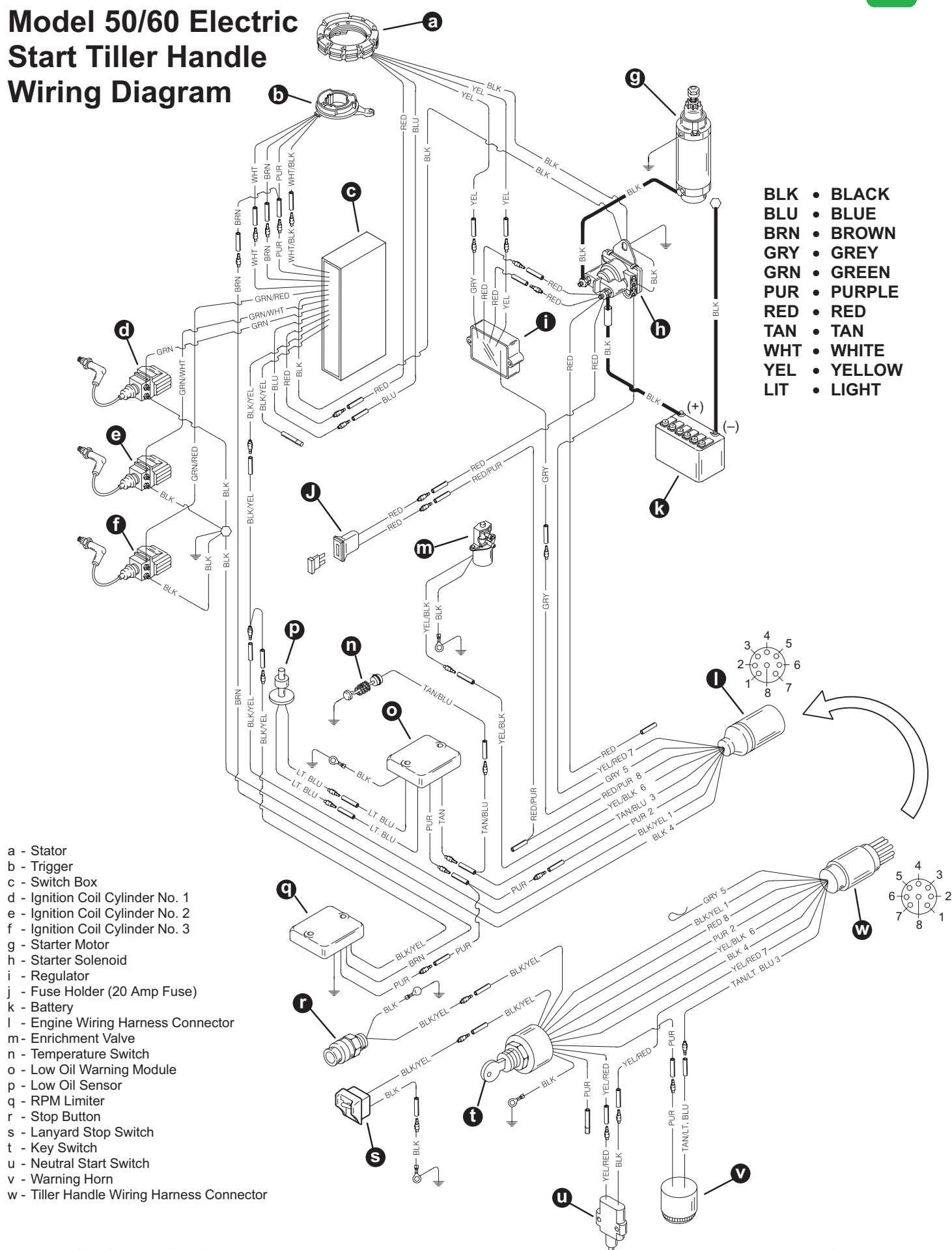


- a - Stator
- b - Trigger
- c - Switch Box
- d - Ignition Coil Cylinder No. 1
- e - Ignition Coil Cylinder No. 2
- f - Ignition Coil Cylinder No. 3
- g - Starter Motor
- h - Starter Solenoid
- i - Regulator
- j - Fuse Holder (20 Amp Fuse)
- k - Battery
- l - Wiring Harness Connector
- m - Enrichment Valve
- n - Temperature Switch
- o - Low Oil Warning Module
- p - Low Oil Sensor





Model 50/60 Electric Start Tiller Handle Wiring Diagram





- BLK • BLACK
BLU • BLUE
BRN • BROWN
GRY • GREY
GRN • GREEN
PUR • PURPLE
RED • RED
TAN • TAN
WHT • WHITE
YEL • YELLOW
LIT • LIGHT

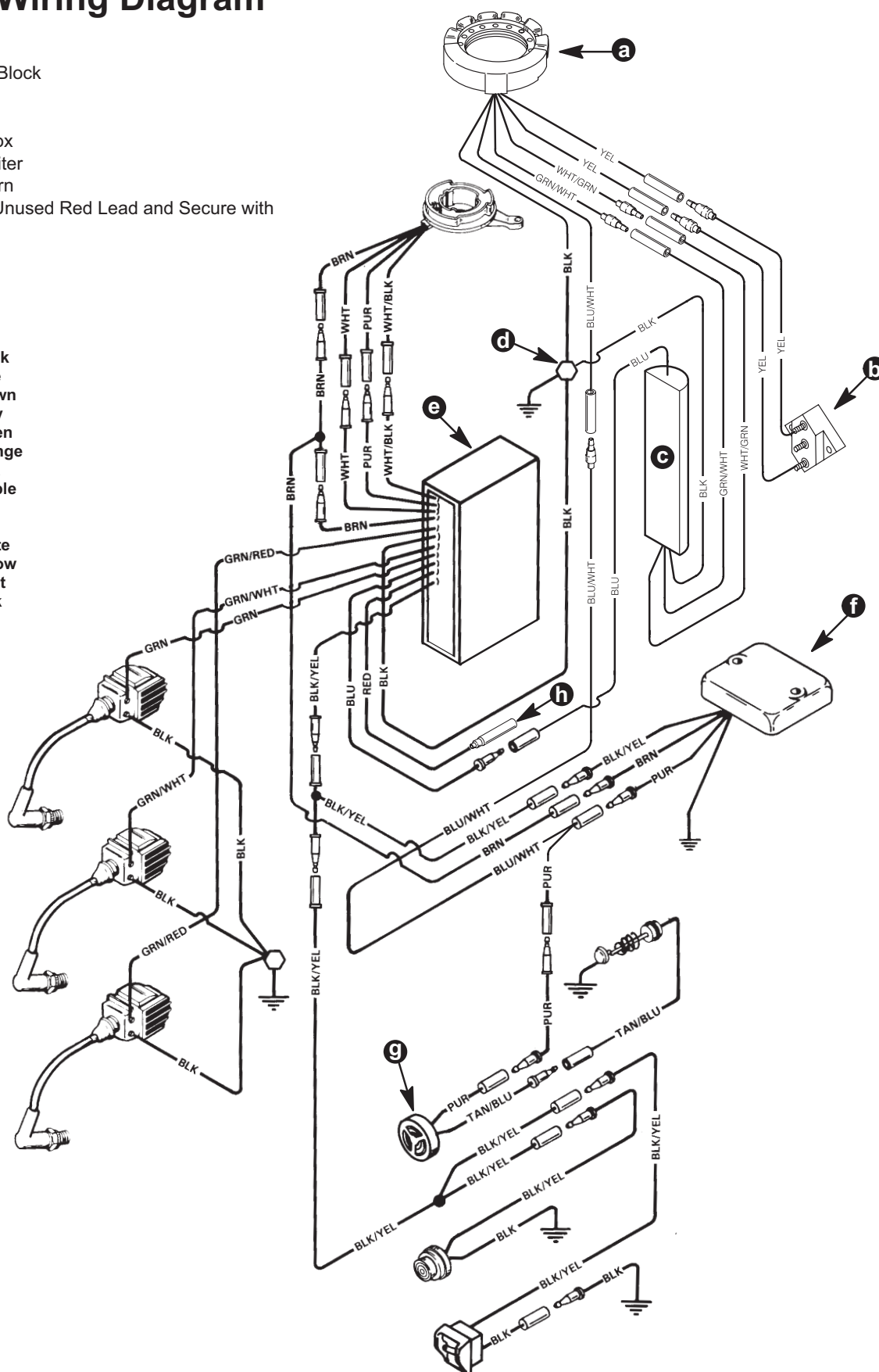




55/60 Manual Start with RED Stator Wiring Diagram

- a - Stator
- b - Terminal Block
- c - Adaptor
- d - Ground
- e - Switch Box
- f - RPM Limiter
- g - Audio Horn
- h - Insulate Unused Red Lead and Secure with Sta-Strap

BLK = Black
BLU = Blue
BRN = Brown
GRY = Gray
GRN = Green
ORN = Orange
PNK = Pink
PUR = Purple
RED = Red
TAN = Tan
WHT = White
YEL = Yellow
LT = Light
DRK = Dark



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50/60 Electric Start with RED Stator Wiring Diagram

- a - 16 Amp Red Stator
- b - Switch Box
- c - Stator Adaptor
- d - Ground Connection
- e - Voltage Regulator
- f - Insulate Unused Red Lead

