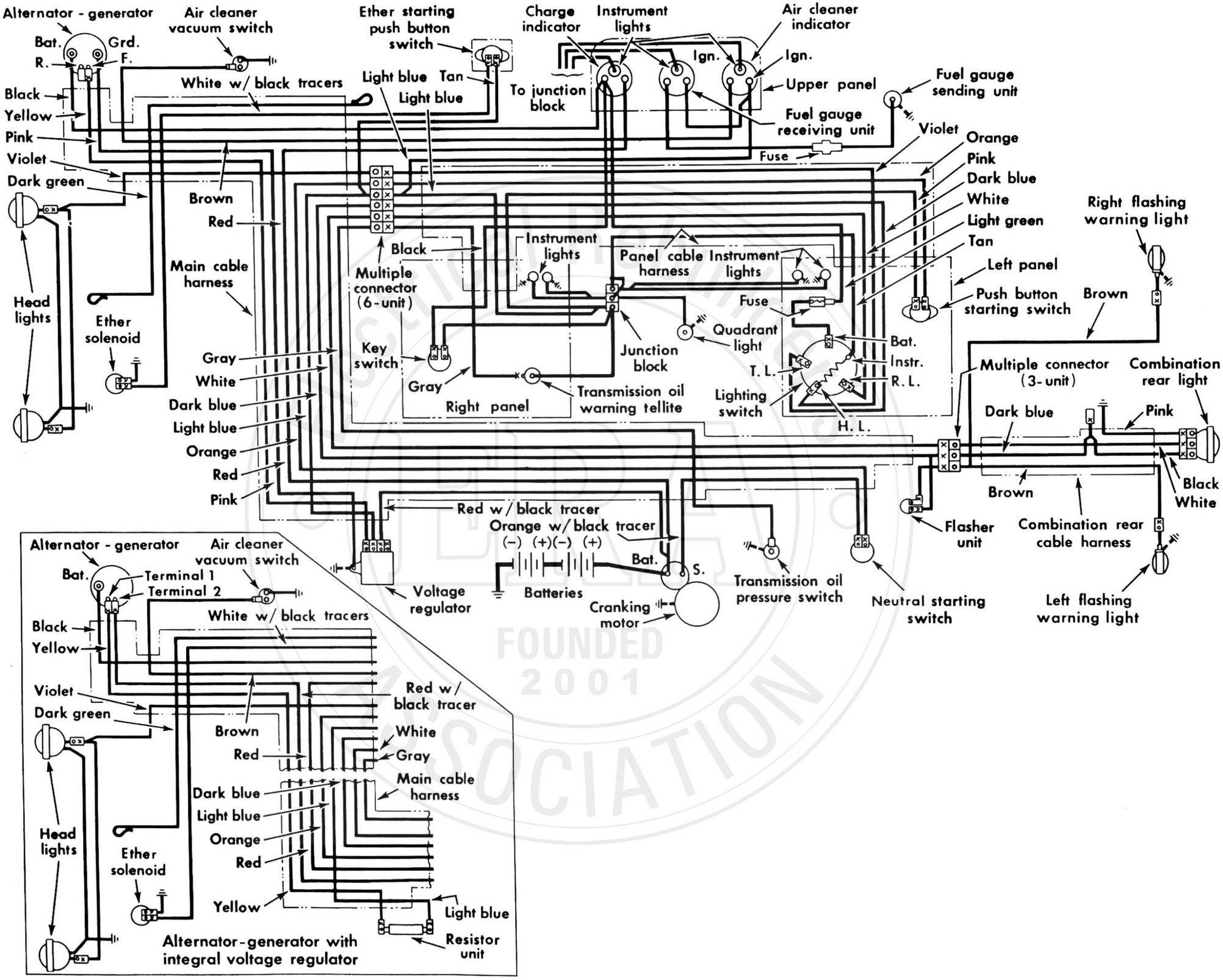

Gear drive tractors (1566 and 1568) schematic wiring diagram.

Cab Wiring Diagram

CHARGE INDICATOR
RECEIVING UNIT FUEL GAUGE
AIR CLEANER INDICATOR GAUGE
LT BL
TURN SIGNAL SWITCH
STD. MAIN CABLE HARNESS ON TRACTOR
WT
DK BL
BK
TRACTOR CAB PANEL CABLE HARNESS
YL W/BK
W W/RD
W W/GR
COMPRESSOR ELECTRIC CLUTCH
YL
LT GR
LT GR W/BK
TURN SIGNAL & WARNING LIGHT FLASHER
WT W/RD
BAT.
CAB LOAD RELAY
LIGHT SWITCH
30 AMP CIRCUIT BREAKERS (TWO USED ON H.D. SYSTEM)
TRACTOR CAB POWER CABLE HARNESS
CAB CABLE HARNESS
RH FRONT FLOOD LIGHT
LH FRONT FLOOD LIGHT
RD
CAB TO TRACTOR GROUND
REAR END OF STD. MAIN CABLE HARNESS ON TRACTOR
CAB REAR LIGHT CABLE HARNESS
BK W/BL
DK BL
COMBINATION REAR LIGHT
RH TURN SIGNAL LIGHT
DOME LIGHT
WINSHIELD WIPER MOTOR
BLOWER MOTOR
WINSHIELD WIPER SWITCH
BLOWER SWITCH
LOW
MED.
HIGH
JUNCTION BLOCK
THERMOSTAT SWITCH
* AIR COND. RELAY
LOW PRESSURE SWITCH
HIGH PRESSURE SWITCH
CONDENSER MOTOR
CONSENSER
* EARLY PRODUCTION INDIVIDUAL CONNECTORS ON AIR CONDITIONING RELAY WIRES
LH TURN SIGNAL LIGHT
CAB

COLOR CODE	
BL	BLUE
BK	BLACK
YL	YELLOW
WT	WHITE OR NATURAL
RD	RED
S	SILVER
OR	ORANGE
GR	GREEN
PK	PINK
LT BL	LIGHT BLUE
DK BL	DARK BLUE
LT GR	LIGHT GREEN
W W/RD	WHITE WITH RED TRACER
W W/GR	WHITE WITH GREEN TRACER
YL W/BK	YELLOW WITH BLACK TRACER
BK W/BL	BLACK WITH BLUE TRACER

NOTE:
SOLID LINES INDICATE BASIC CAB ATTACHMENT WIRING (LIGHT DUTY)
INDICATES ADDITIONAL WIRING FOR AIR CONDITIONING (HEAVY DUTY)

Schematic wiring diagram for cab.