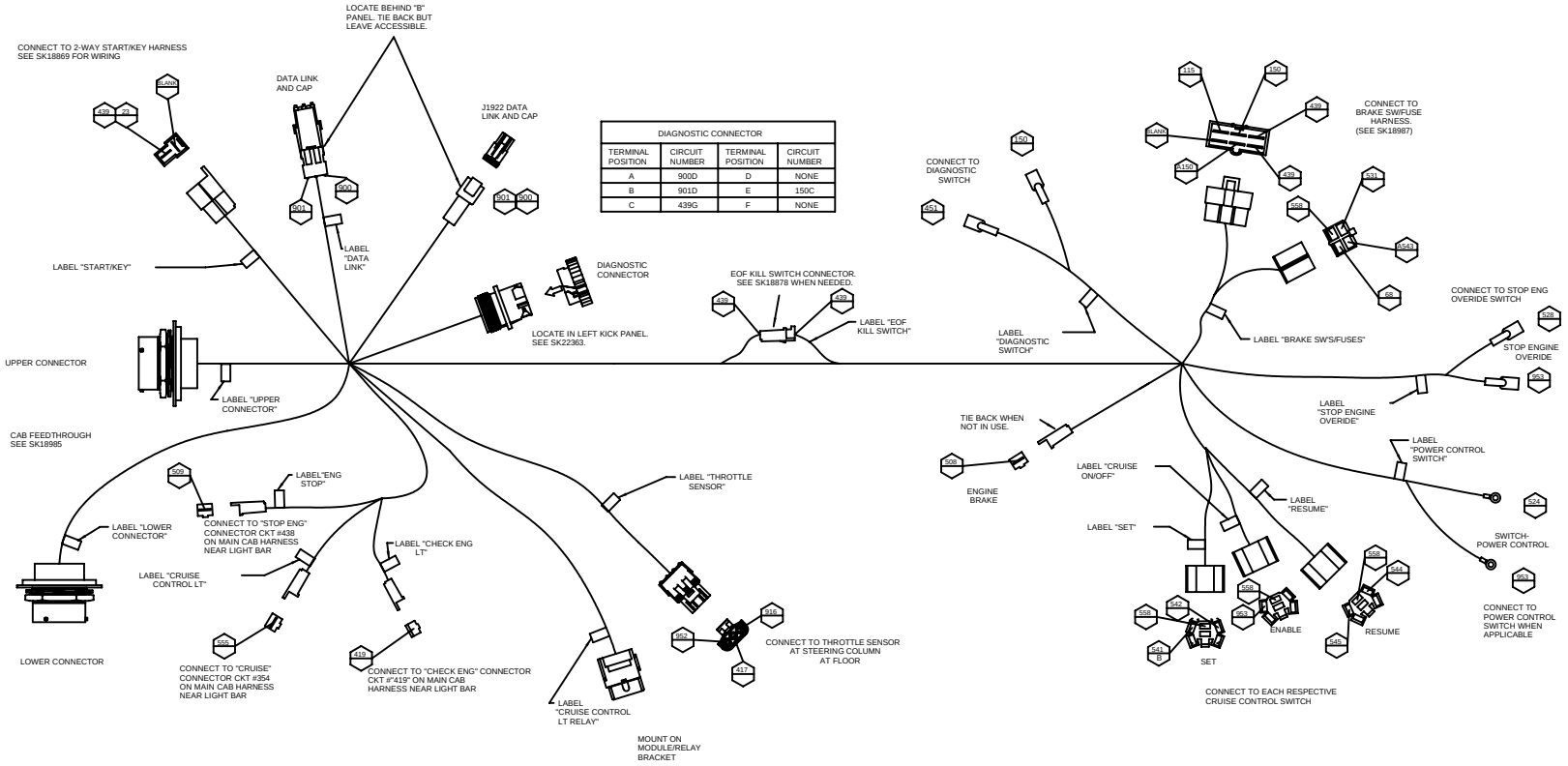
LOCATE BEHIND "B" PANEL. TIE BACK BUT LEAVE ACCESSIBLE.
CONNECT TO 2-WAY START/KEY HARNESS SEE SK18869 FOR WIRING
DATA LINK AND CAP
J1922 DATA LINK AND CAP
LABEL "DATA LINK"
LABEL "START/KEY"
DIAGNOSTIC CONNECTOR
LOCATE IN LEFT KICK PANEL. SEE SK22363.
EOF KILL SWITCH CONNECTOR. SEE SK18878 WHEN NEEDED.
LABEL "EOF KILL SWITCH"
UPPER CONNECTOR
LABEL "UPPER CONNECTOR"
CAB FEEDTHROUGH SEE SK18985
LABEL"ENG STOP"
CONNECT TO "STOP ENG" CONNECTOR CKT #438 ON MAIN CAB HARNESS NEAR LIGHT BAR
LABEL "LOWER CONNECTOR"
LABEL "CRUISE CONTROL LT"
LABEL "CHECK ENG LT"
LOWER CONNECTOR
CONNECT TO "CRUISE" CONNECTOR CKT #354 ON MAIN CAB HARNESS NEAR LIGHT BAR
CONNECT TO "CHECK ENG" CONNECTOR CKT #"419" ON MAIN CAB HARNESS NEAR LIGHT BAR
LABEL "THROTTLE SENSOR"
CONNECT TO THROTTLE SENSOR AT STEERING COLUMN AT FLOOR
LABEL "CRUISE CONTROL LT RELAY"
MOUNT ON MODULE/RELAY BRACKET
CONNECT TO DIAGNOSTIC SWITCH
LABEL "DIAGNOSTIC SWITCH"
CONNECT TO BRAKE SW/FUSE HARNESS. (SEE SK18987)
LABEL "BRAKE SWS/FUSES"
CONNECT TO STOP ENG OVERIDE SWITCH
STOP ENGINE OVERIDE
LABEL "STOP ENGINE OVERIDE"
LABEL "POWER CONTROL SWITCH"
SWITCH-POWER CONTROL
CONNECT TO POWER CONTROL SWITCH WHEN APPLICABLE
TIE BACK WHEN NOT IN USE.
ENGINE BRAKE
LABEL "CRUISE ON/OFF"
LABEL "RESUME"
LABEL "SET"
ENABLE
RESUME
SET
CONNECT TO EACH RESPECTIVE CRUISE CONTROL SWITCH
DIAGNOSTIC CONNECTOR
TERMINAL POSITION | CIRCUIT NUMBER | TERMINAL POSITION | CIRCUIT NUMBER
A | 900D | D | NONE
B | 901D | E | 150C
C | 439G | F | NONE