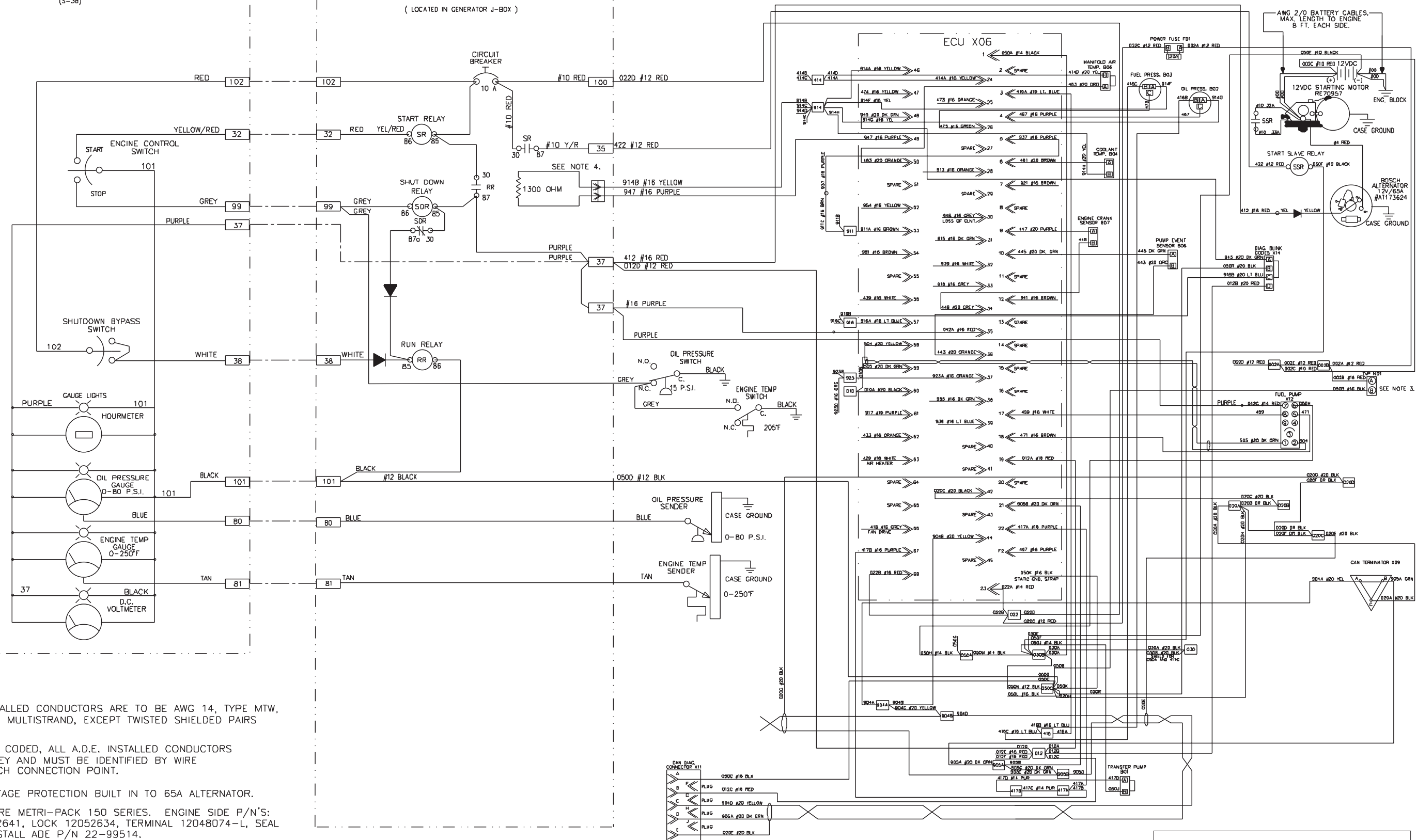


CONTROL PANEL  
(5-38)

RELAY BOARD  
(LOCATED IN GENERATOR J-BOX)

ENGINE



NOTES:

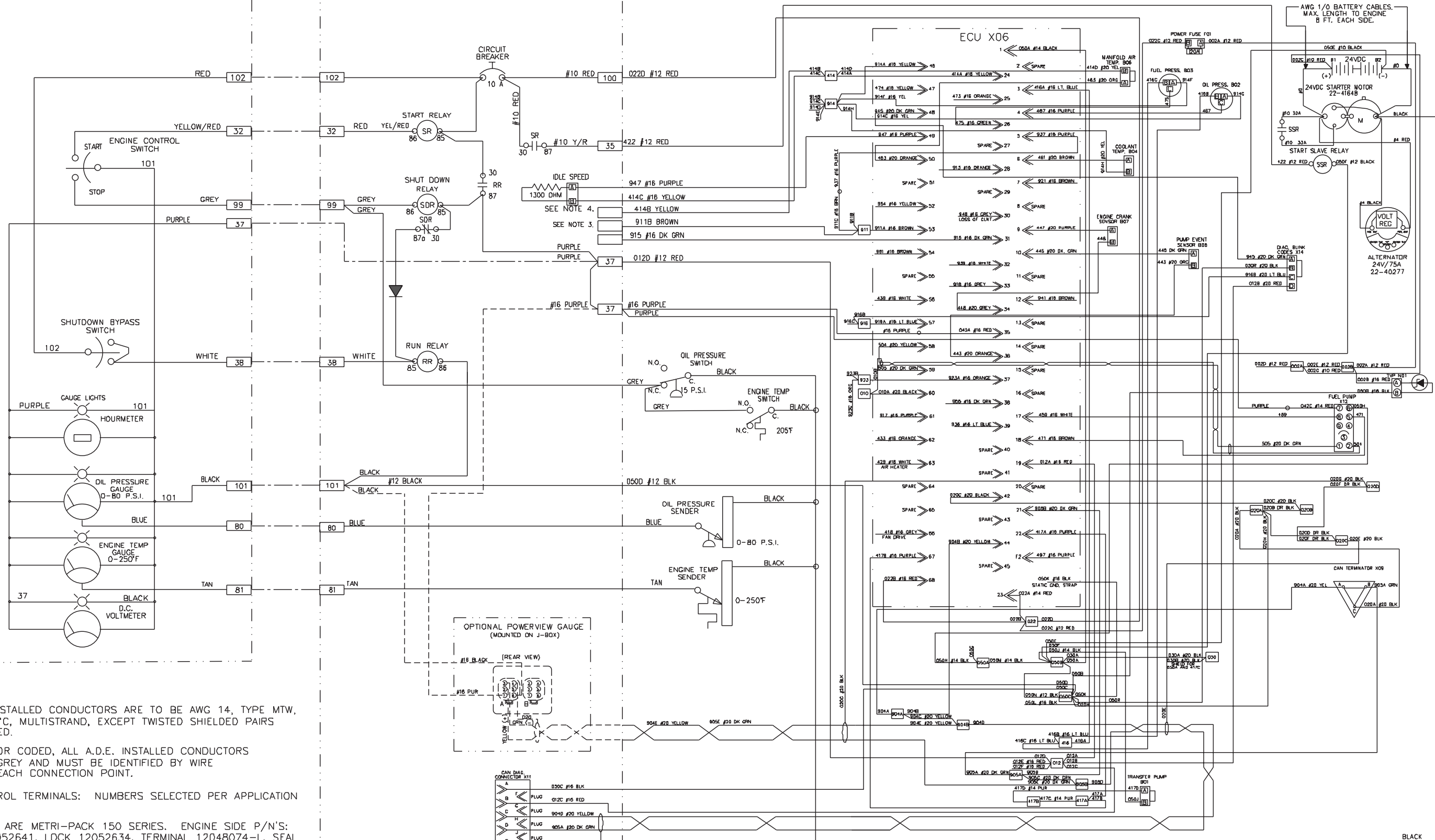
1. ALL A.D.E. INSTALLED CONDUCTORS ARE TO BE AWG 14, TYPE MTW, 600VAC, 105°C, MULTISTRAND, EXCEPT TWISTED SHIELDED PAIRS AND AS NOTED.
2. UNLESS COLOR CODED, ALL A.D.E. INSTALLED CONDUCTORS ARE TO BE GREY AND MUST BE IDENTIFIED BY WIRE MARKER AT EACH CONNECTION POINT.
3. TRANSIENT VOLTAGE PROTECTION BUILT IN TO 65A ALTERNATOR.
4. CONNECTORS ARE METRI-PACK 150 SERIES. ENGINE SIDE P/N'S: HOUSING 12052641, LOCK 12052634, TERMINAL 12048074-L, SEAL 12048086. INSTALL ADE P/N 22-99514.

D.C. Wiring - 12 Volt Standard Ground for  
M1066A2 and M1066A3  
Drawing D-3769B

CONTROL PANEL  
(5-38)

GENERATOR J-BOX

ENGINE



NOTES:

1. ALL A.D.E. INSTALLED CONDUCTORS ARE TO BE AWG 14, TYPE MTW, 600VAC, 105°C, MULTISTRAND, EXCEPT TWISTED SHIELDED PAIRS AND AS NOTED.
2. UNLESS COLOR CODED, ALL A.D.E. INSTALLED CONDUCTORS ARE TO BE GREY AND MUST BE IDENTIFIED BY WIRE MARKER AT EACH CONNECTION POINT.
3. SPEED CONTROL TERMINALS: NUMBERS SELECTED PER APPLICATION (IF USED).
4. CONNECTORS ARE METRI-PACK 150 SERIES. ENGINE SIDE P/N'S: HOUSING 12052641, LOCK 12052634, TERMINAL 12048074-L, SEAL 12048086. INSTALL ADE P/N 22-99514.

D.C. Wiring - 24 Volt Isolated Ground for  
M1066A2 and M1066A3  
Drawing D-3772C