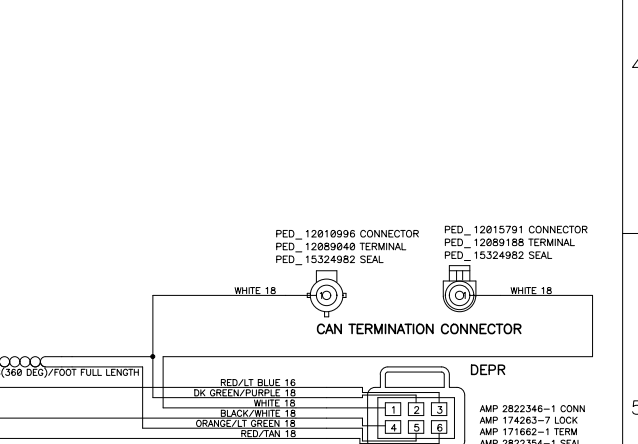
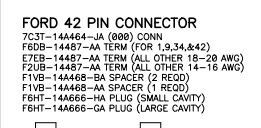
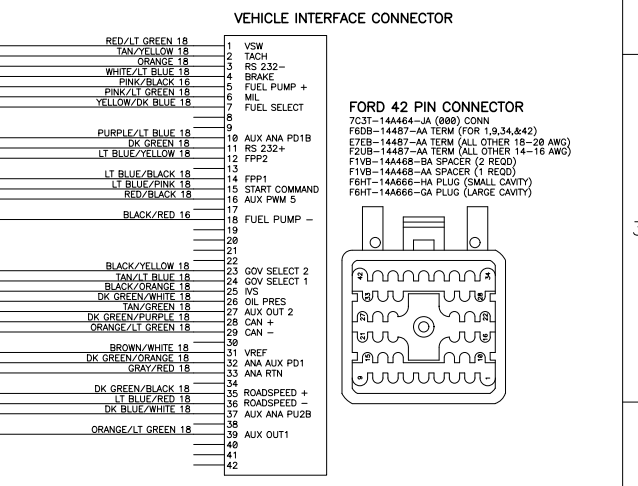


REVISIONS			
REV	DESCRIPTION	APPROVAL	DATE
A	PRODUCTION RELEASE	JLS	11/1/11
B	RECONFIGURE STARTER RELAY CIRCUITS AND ADD FUSE	JLS	12/15/11
C	ADD TMAP CONNECTOR/CHANGE CAM SENSOR POWER TO 5V	JLS	2/15/12
D	CHANGE AUX PWM 5 IN 42-PIN FROM CAVITY 21 TO CAVITY 16	MJJ	3/27/12
E	CHANGE WT CONN. 1-1924067-9 WAS XF2T-14A464-Y	MJJ	10/26/12
F	REMOVE 500 OHM RESISTOR FROM ALT EXCITE CIRCUIT	MJJ	01/28/14
G	ADD MATING END VIEW FOR CONNECTORS	MJJ	01/19/17



NOTES:
 ALL WIRE IS SAE J1128 TXL TYPE
 HARNESS TO BE LABELED WITH ECI PART NUMBER AND REVISION
 ALL CONVOLUTE TO BE FLAME RETARDANT POLYPROPYLENE
 CONNECTOR VIEWS ARE FROM THE MATING CONNECTOR PERSPECTIVE

- E-6123 FUSEBLOCK
 - E-6131 TOP COVER
 - E-6132 BOTTOM COVER
 - E-1583 SPACER (SO RELAY)
 - E-1865 SPACER (MINI FUSES)
 - E-5967 SPACER 1/2 ISO AND MAXI FUSES)
 - F1 = EPR 10A
 - F2 = VSW 5A
 - F3 = ECM 10A
 - F4 = FUEL PUMP 15A
 - F5 = RELAYED POWER 15A
 - F6 = ALTERNATOR 10A
 - M1 = STARTER 20A
 - M2 = EMPTY
 - M3 = EMPTY
 - R1 = STARTER 896H-1CH-CR1-U03
 - R2 = POWER 871-1C-C-R1-U01-12VDC
 - R3 = FUEL PUMP 871-1C-C-R1-U01-12VDC
- (USE OF EQUIVALENT RELAYS IS PERMITTED)