

PRODUCTION NO
5250098

REVISIONS			
REV	DESCRIPTION	APPROVAL	DATE
-	REFERENCE ORIGINAL DRAWING 52500031	MPL	2010-07-09

NOTE: CRANKSHAFT AND CAMSHAFT SPLICES ARE TO BE AS CLOSE TO ECM HEADERS AS PRACTICAL

HD GCP 90-WAY CONNECTOR

DEUTSCH COIL HARNESS CONNECTOR CAVITY NUMBER

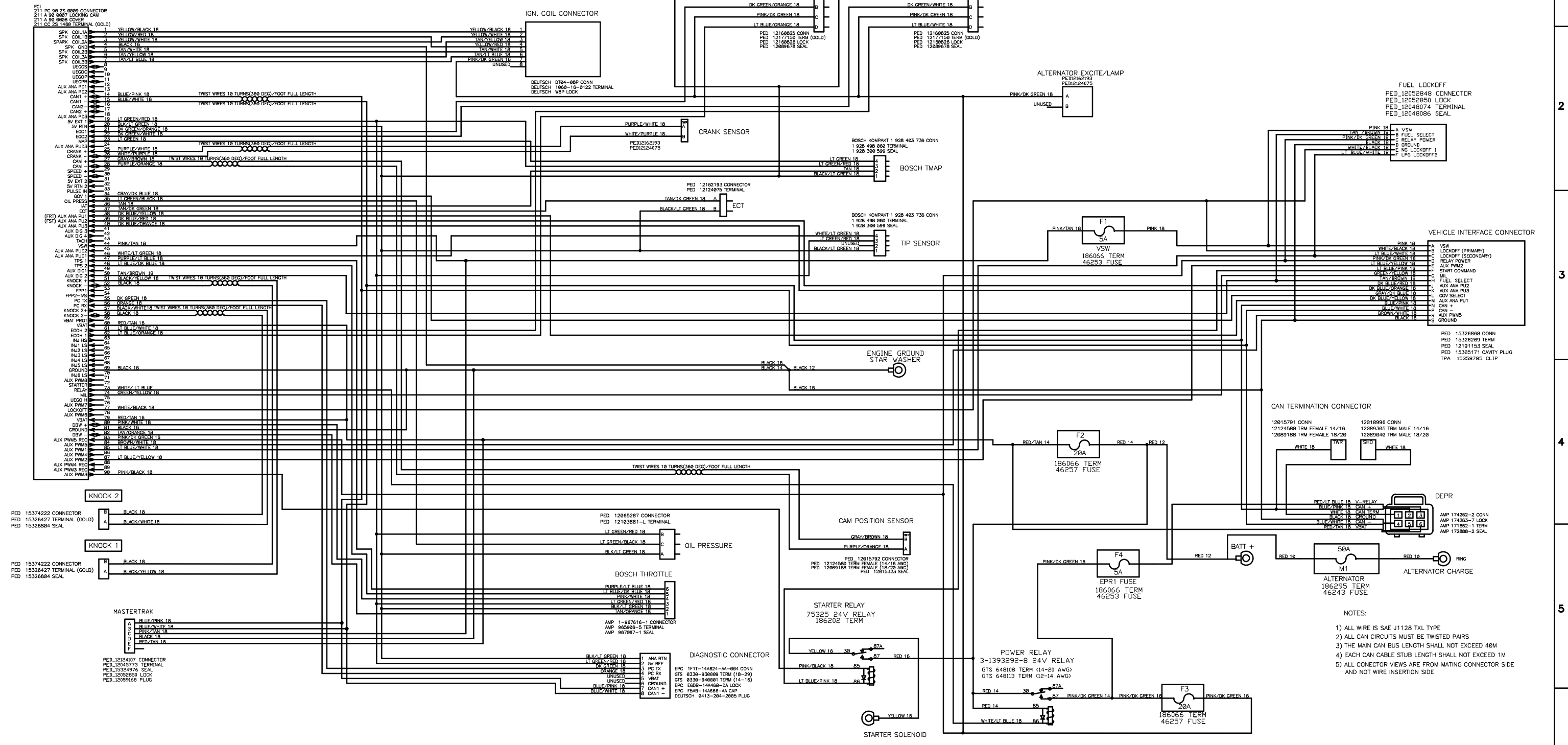
ENGINE CYL. NUMBER	12 CYL	1	2	3	4	5	6	7	8	IGN	VA
	8 CYL	1	2	3	4	5	6	7	8	IGN	VA
	6 CYL	1	2	3	4	5	6	7	8	IGN	VA

LABEL ON HARNESS WITHIN 2" OF CONNECTOR

LABEL ON HARNESS WITHIN 2" OF CONNECTOR

PRE-CAT HEGO SENSOR BANK1

POST-CAT HEGO SENSOR BANK 1



- NOTES:
- 1) ALL WIRE IS SAE J1128 TXL TYPE
 - 2) ALL CAN CIRCUITS MUST BE TWISTED PAIRS
 - 3) THE MAIN CAN BUS LENGTH SHALL NOT EXCEED 40M
 - 4) EACH CAN CABLE STUB LENGTH SHALL NOT EXCEED 1M
 - 5) ALL CONNECTOR VIEWS ARE FROM MATING CONNECTOR SIDE AND NOT WIRE INSERTION SIDE

REV	DESCRIPTION	BY	DATE	APPROVED
1	POWER PRODUCTION INC.			
655 WHEAT LANE WOOD DALE, IL 60191				
POWER PRODUCTION INC. CLAIMS PROPRIETARY-CONFIDENTIAL RIGHTS TO ALL INFORMATION ON THIS DRAWING				
UNLESS SPECIFIED OTHERWISE XX 2.000 XXX 2.000 (6) ANGLE DIMENSIONS: 1:1			GENERIC DIMENSIONS PER ASEE 1434-1994	
HARNES, 11L, MAIN			PRODUCTION NO 5250098	REV 1 of 1

