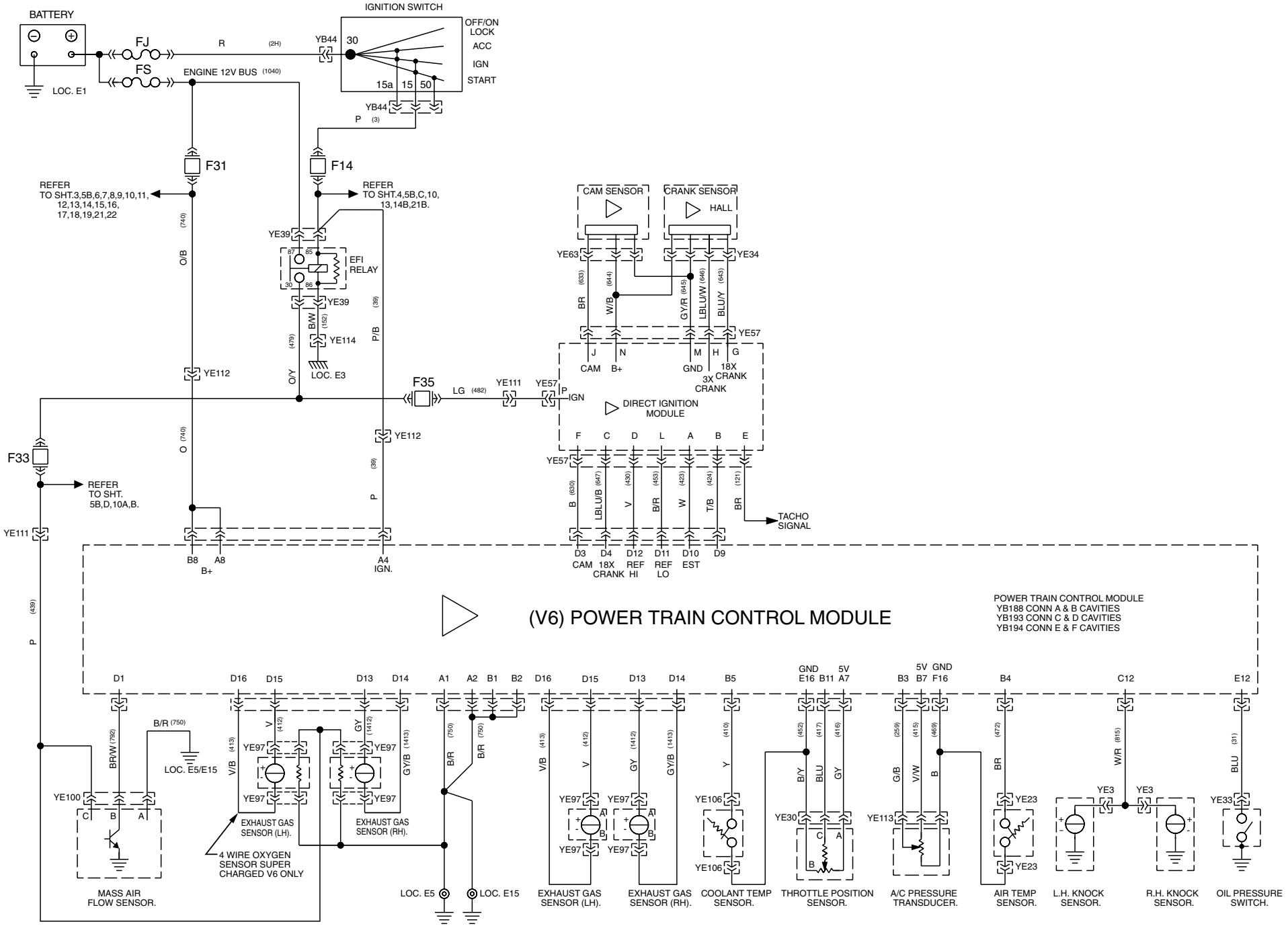
5A	MODEL ALL MODELS	VTII

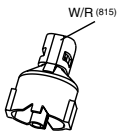
POWER TRAIN CONTROL MODULE (V6 & S/C V6)



NOTE:- CONVENTIONAL CURRENT FLOW IS ASSUMED IE.
FLOWING FROM BATTERY +VE TO BATTERY -VE

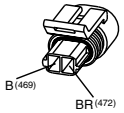
YE3 (POWER TRAIN HARNESS)

KNOCK SENSOR



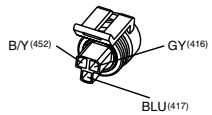
YE23 (POWER TRAIN HARNESS)

AIR TEMP SENSOR



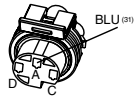
YE30 (POWER TRAIN HARNESS)

THROTTLE POSITION SENSOR



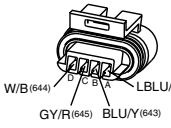
YE33 (POWER TRAIN HARNESS)

OIL PRESSURE SWITCH



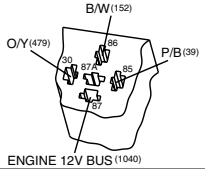
YE34 (POWER TRAIN HARNESS)

CRANK SENSOR



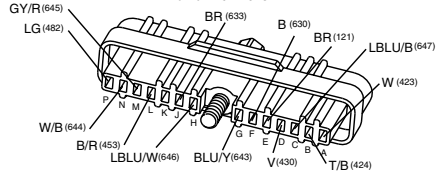
YE39 (M.W.H)

E.F.I RELAY



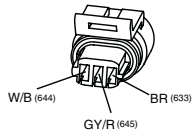
YE57 (POWER TRAIN HARNESS)

DIRECT IGNITION MODULE



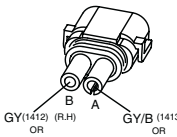
YE63 (POWER TRAIN HARNESS)

CAM SENSOR



YE97 (POWER TRAIN HARNESS)

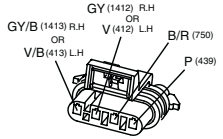
EXHAUST GAS SENSOR



V6

YE97 (POWER TRAIN HARNESS)

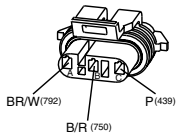
EXHAUST GAS SENSOR



SUPER CHARGED V6

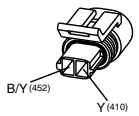
YE100 (POWER TRAIN HARNESS)

M.A.F SENSOR



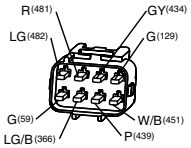
YE106 (POWER TRAIN HARNESS)

COOLANT TEMP SENSOR



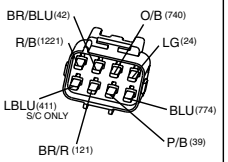
YE111 (M.W.H)

ENGINE CONNECTOR 2



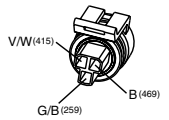
YE112 (M.W.H)

ENGINE CONNECTOR 3



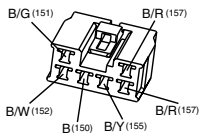
YE113 (POWER TRAIN HARNESS)

A/C PRESSURE TRANSDUCER



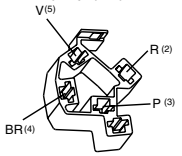
YE114 (M.W.H)

LOCATION E3 EARTH CONNECTOR



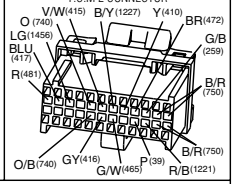
YB44 (M.W.H)

IGNITION SWITCH



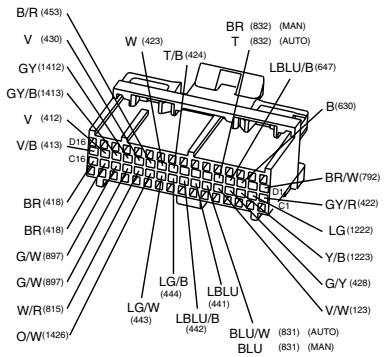
YB188 (POWER TRAIN HARNESS)

P.C.M 2 CONNECTOR



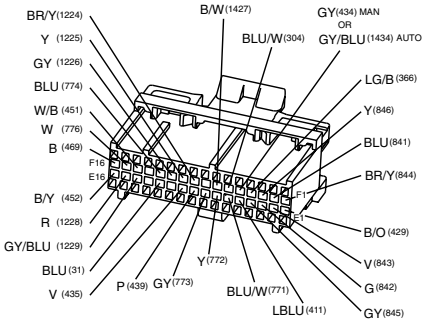
YB193 (POWER TRAIN HARNESS)

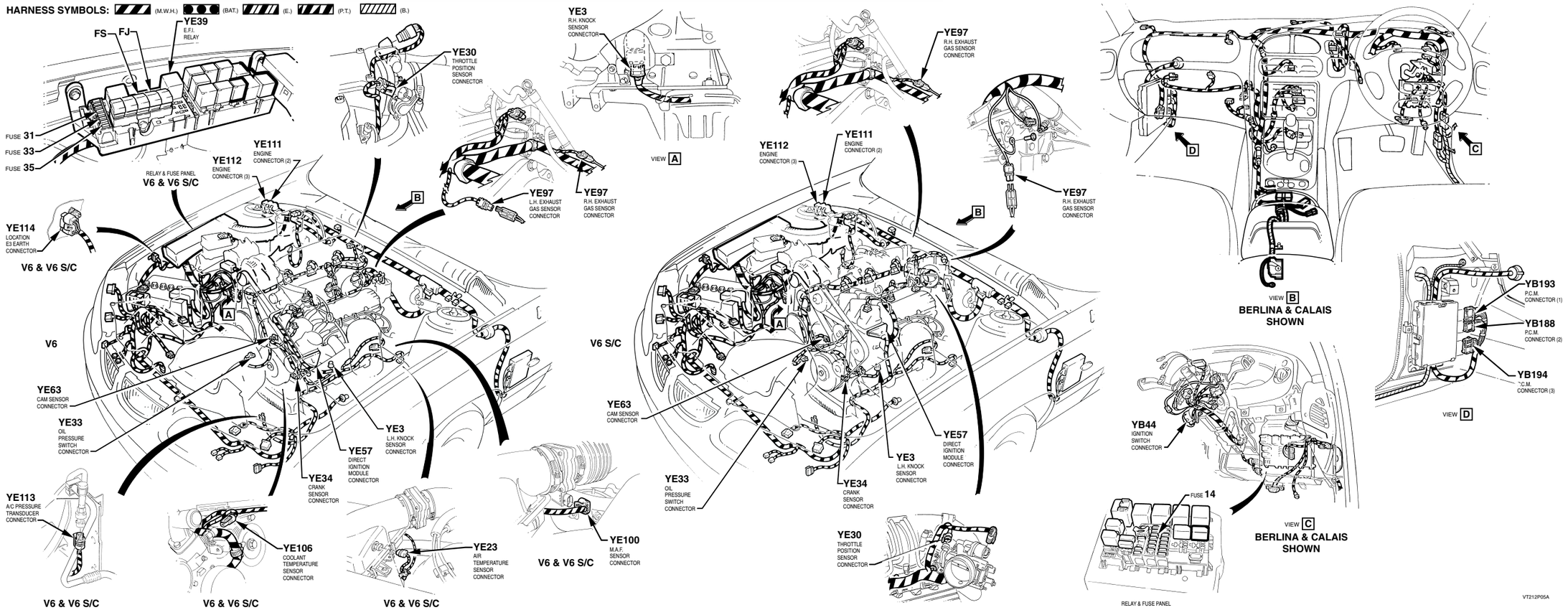
P.C.M CONNECTOR 1



YB194 (POWER TRAIN HARNESS)

P.C.M CONNECTOR 3



WIRING DIAGRAMS

HARNESS SYMBOLS: (M.W.H.) (BAT.) (E.) (P.T.) (B.)