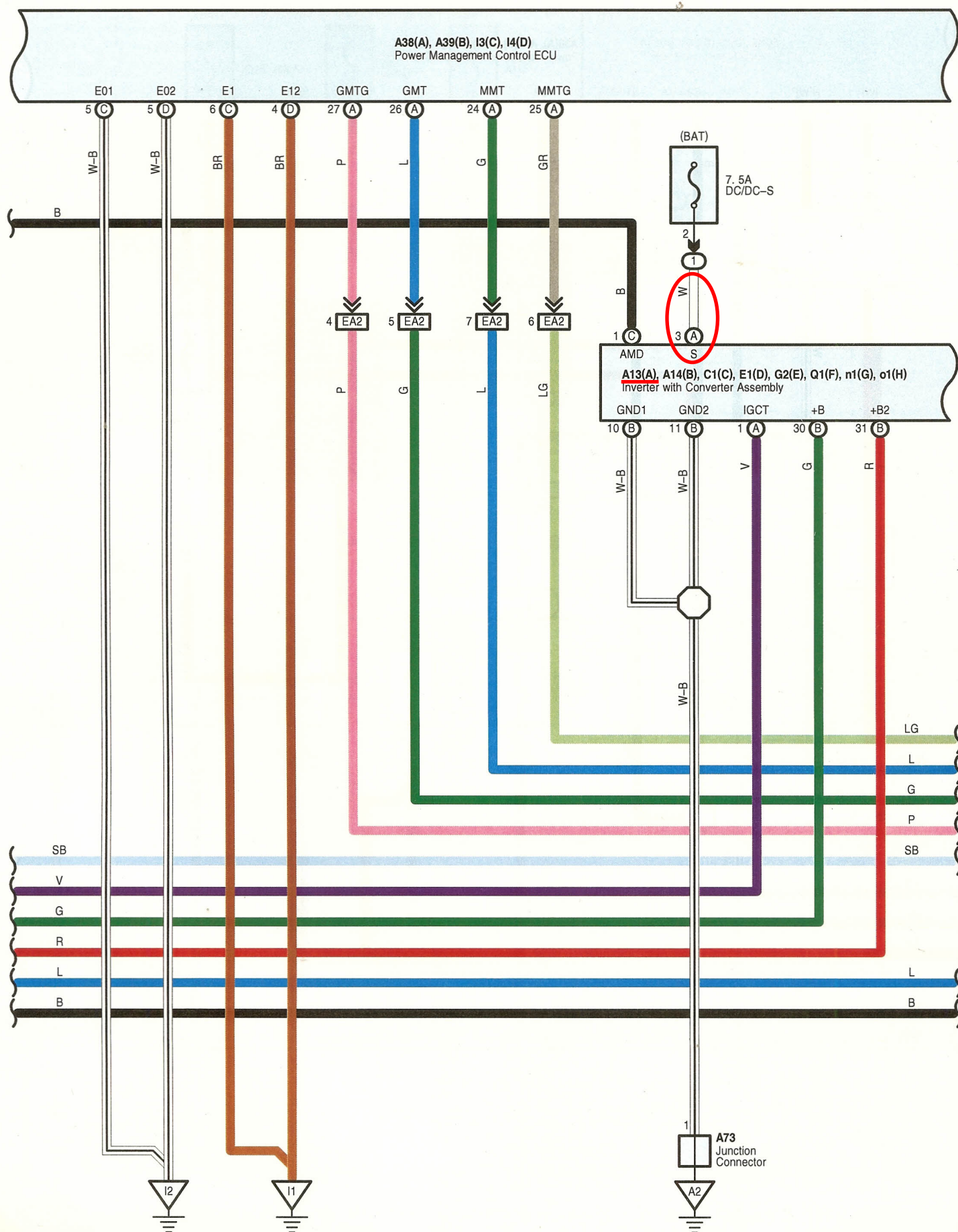
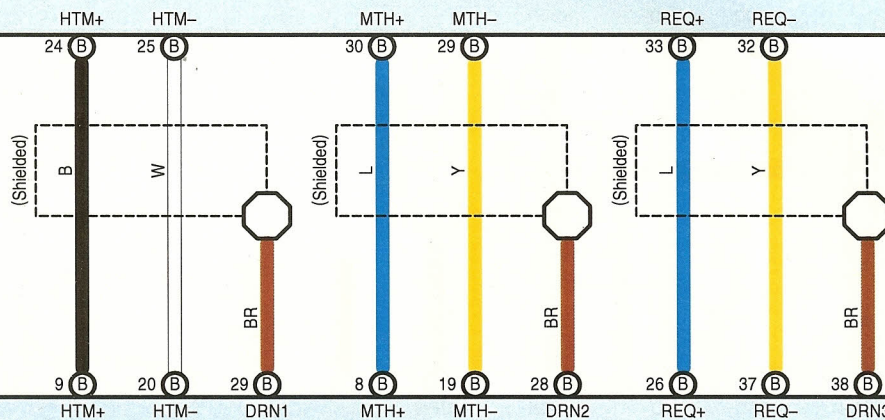


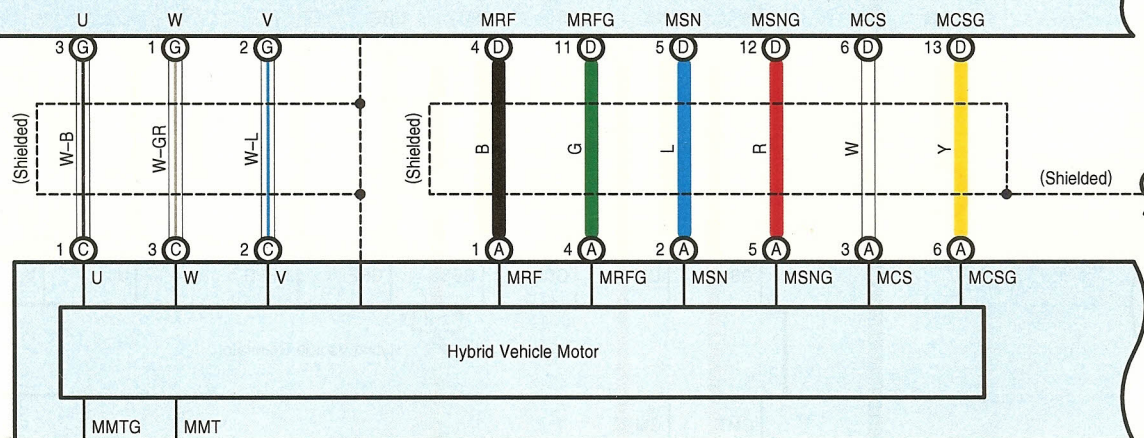
## Hybrid System and Shift Control System



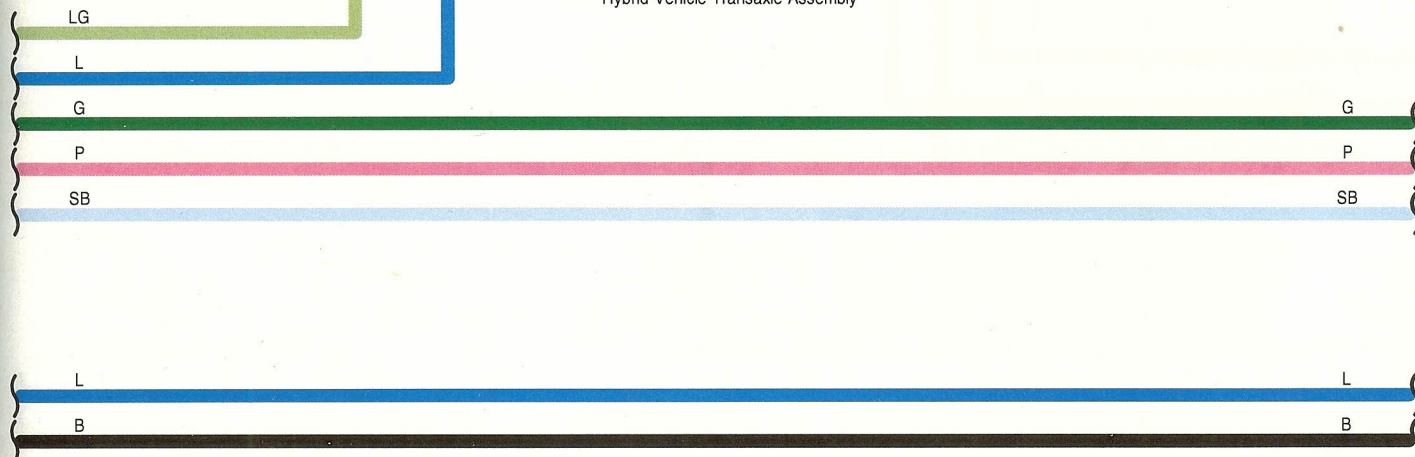
**A38(A), A39(B), I3(C), I4(D)**  
Power Management Control ECU



**A13(A), A14(B), C1(C), E1(D), G2(E), Q1(F), n1(G), o1(H)**  
Inverter with Converter Assembly

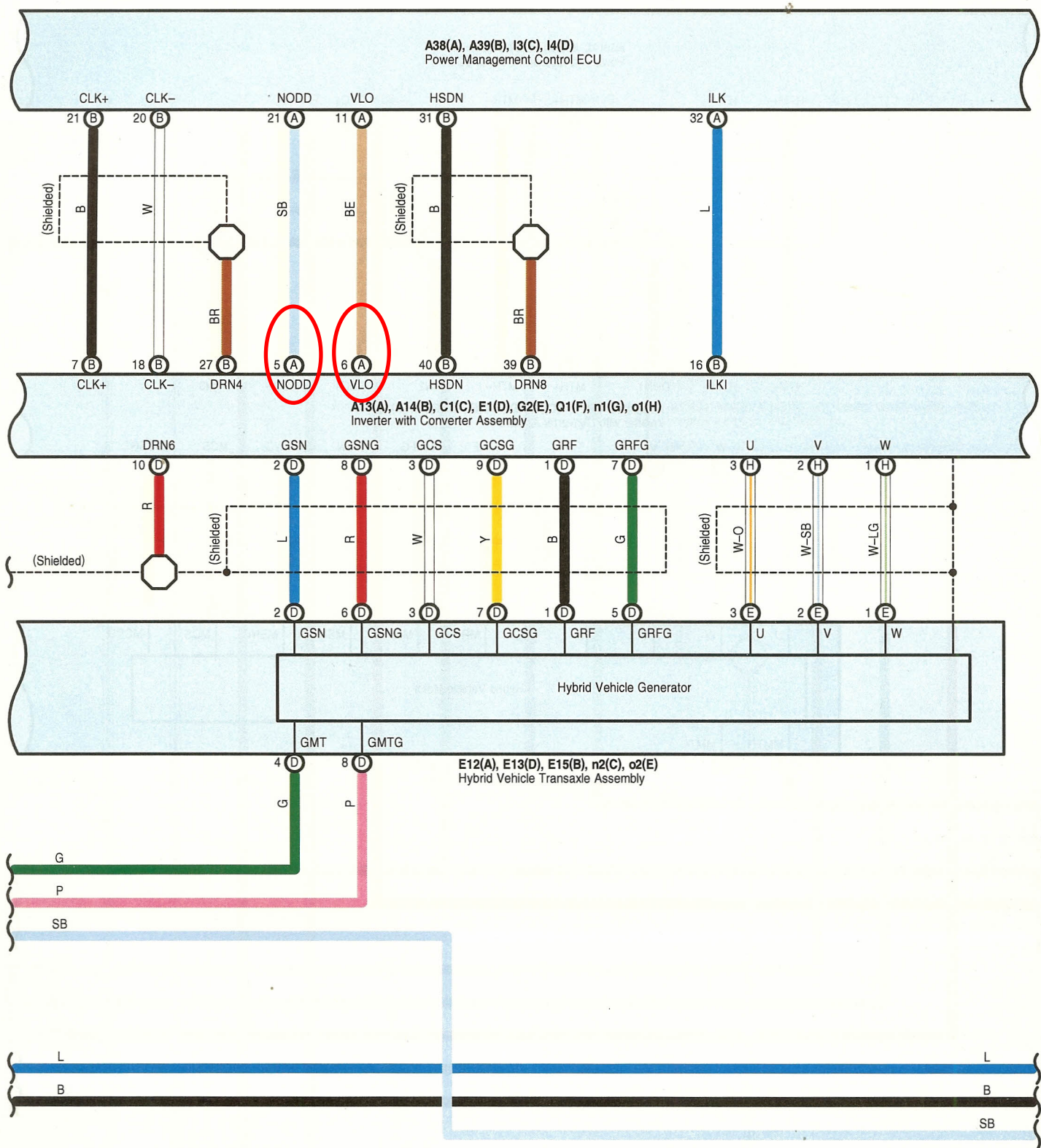


**E12(A), E13(D), E15(B), n2(C), o2(E)**  
Hybrid Vehicle Transaxle Assembly





# Hybrid System and Shift Control System



A38(A), A39(B), I3(C), I4(D)  
Power Management Control ECU

A13(A), A14(B), C1(C), E1(D), G2(E), Q1(F), n1(G), o1(H)  
Inverter with Converter Assembly

A/C Control Assembly

Compressor with Motor Assembly



2 (A) IDH

ACPE

2 (E) ACPB

(Shielded)

1 (B) GI

2 (B) DRN5

ILKO

5 (B)

IL

3 AN3

IL

3 Nr1

Y

1

ILK  
Interlock Switch  
(Service Plug Grip)

2

G

7 Nr1

B

O

O

B

L

B

SB

B

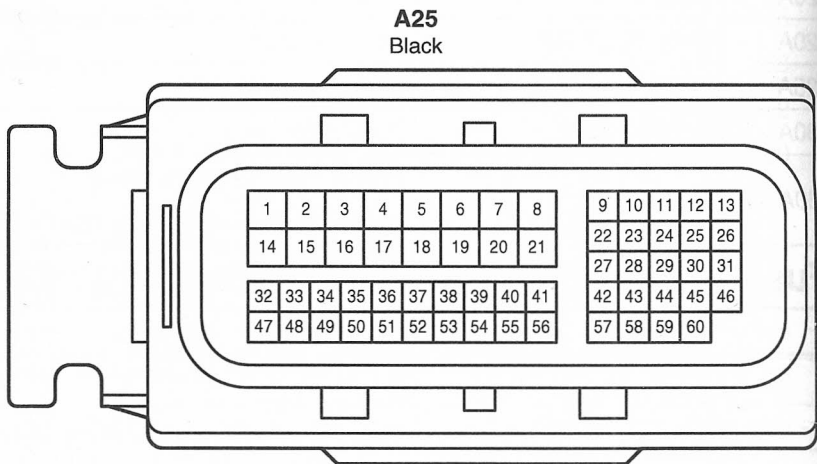
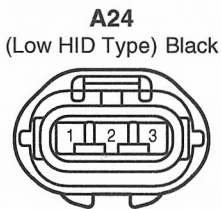
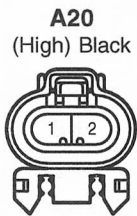
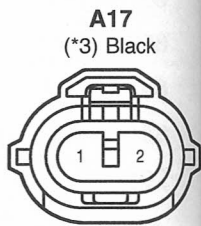
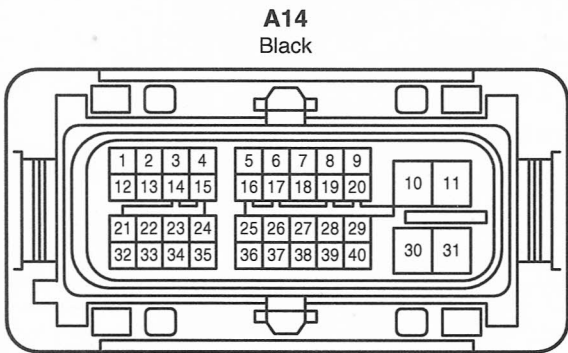
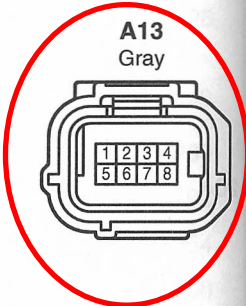
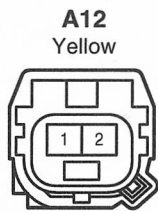
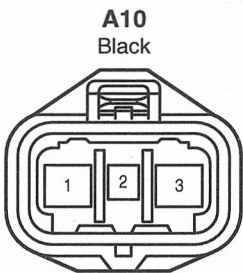
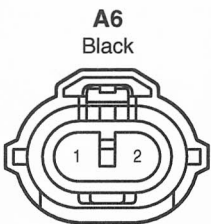
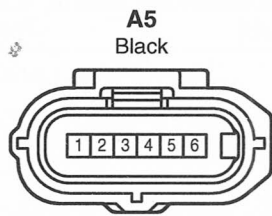
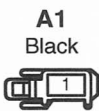
GI

16 (A)

B

B

K CONNECTOR LIST



For all additional information, refer to the end of this section.