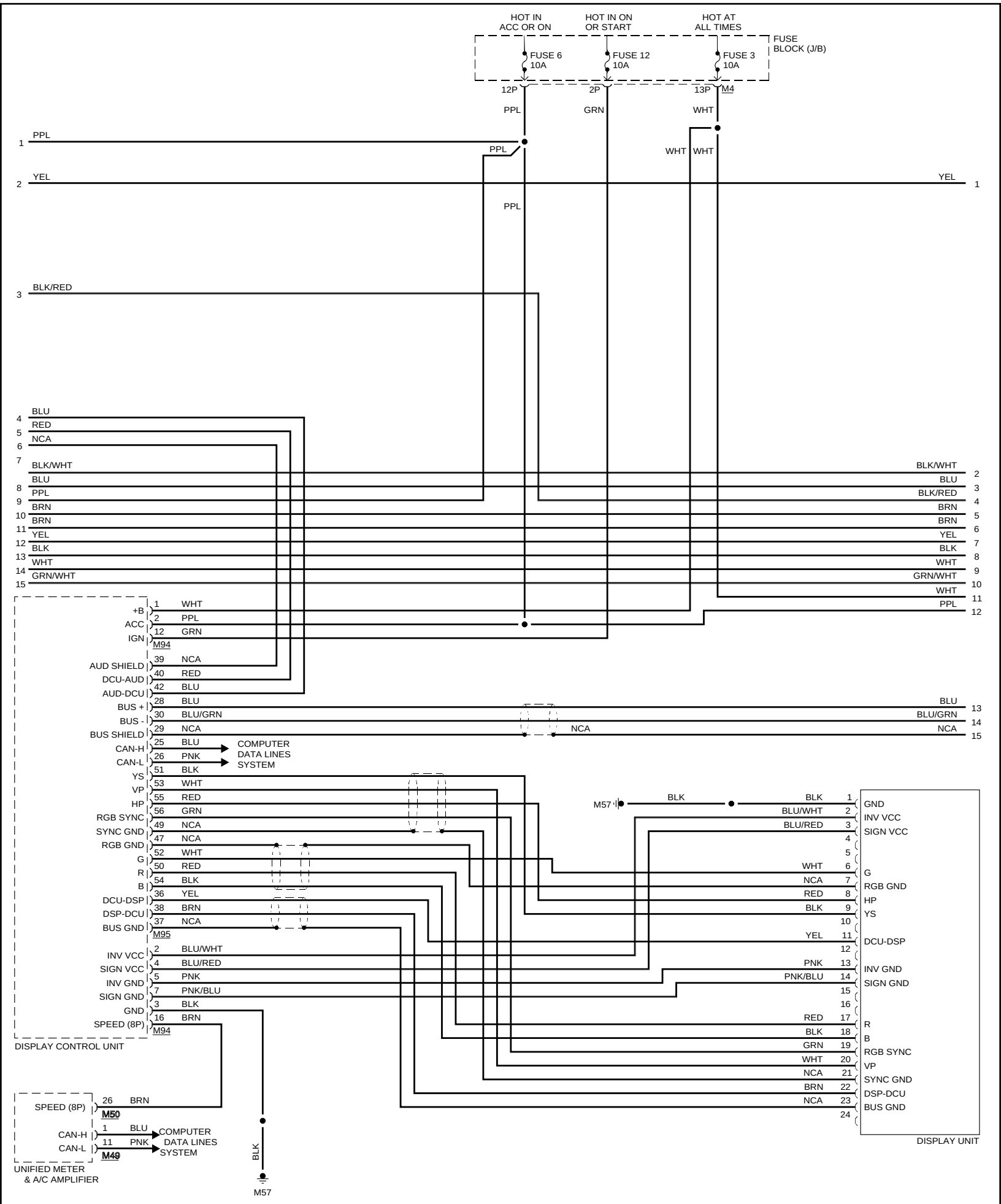
HOT IN ACC OR ON
HOT IN ON OR START
HOT AT ALL TIMES
FUSE BLOCK (J/B)
FUSE 6 10A
FUSE 12 10A
FUSE 3 10A
12P
2P
13P
M4
PPL
GRN
WHT
1 PPL
2 YEL
3 BLK/RED
4 BLU
5 RED
6 NCA
7 BLK/WHT
8 BLU
9 PPL
10 BRN
11 BRN
12 YEL
13 BLK
14 WHT
15 GRN/WHT
BLK/WHT 2
BLU 3
BLK/RED 4
BRN 5
BRN 6
YEL 7
BLK 8
WHT 9
GRN/WHT 10
WHT 11
PPL 12
+B 1 WHT
ACC 2 PPL
IGN 12 GRN
M94
AUD SHIELD 39 NCA
DCU-AUD 40 RED
AUD-DCU 42 BLU
BUS + 28 BLU
BUS - 30 BLU/GRN
BUS SHIELD 29 NCA
BLU 13
BLU/GRN 14
NCA 15
CAN-H 25 BLU
CAN-L 26 PNK
COMPUTER DATA LINES SYSTEM
YS 51 BLK
VP 53 WHT
HP 55 RED
RGB SYNC 56 GRN
SYNC GND 49 NCA
RGB GND 47 NCA
G 52 WHT
R 50 RED
B 54 BLK
DCU-DSP 36 YEL
DSP-DCU 38 BRN
BUS GND 37 NCA
M95
INV VCC 2 BLU/WHT
SIGN VCC 4 BLU/RED
INV GND 5 PNK
SIGN GND 7 PNK/BLU
GND 3 BLK
SPEED (8P) 16 BRN
M94
DISPLAY CONTROL UNIT
M57
BLK
BLK 1 GND
BLU/WHT 2 INV VCC
BLU/RED 3 SIGN VCC
4
5
WHT 6 G
NCA 7 RGB GND
RED 8 HP
BLK 9 YS
10
YEL 11 DCU-DSP
12
PNK 13 INV GND
PNK/BLU 14 SIGN GND
15
16
RED 17 R
BLK 18 B
GRN 19 RGB SYNC
WHT 20 VP
NCA 21 SYNC GND
BRN 22 DSP-DCU
NCA 23 BUS GND
24
DISPLAY UNIT
SPEED (8P) 26 BRN
M50
CAN-H 1 BLU
CAN-L 11 PNK
COMPUTER DATA LINES SYSTEM
M49
UNIFIED METER & A/C AMPLIFIER
BLK
M57