WIRING DIAGRAMS

Key to colour coding of circuits:

Circuit	*Main colour*	*Tracer colour (stripe)*	*Extra main colour*
Starting and ignition	B	W, Y, R	—
Charging	W	B, R, L	Y
Lights	R	W, B, G, Y, L	—
Signals	G	W, B, R, Y, L	W, Br
Instruments	Y	W, B, G, R, L	—
Others	L, Lg	W, R, Y	Y, Br, Lg
Earthing	B	—	—

Colour coding: **B** Black **G** Green **Lg** Light green **W** White **Y** Yellow **Br** Brown **R** Red **L** Blue

Where a wire has two colour codes the first denotes the main colour, the second the tracer or stripe

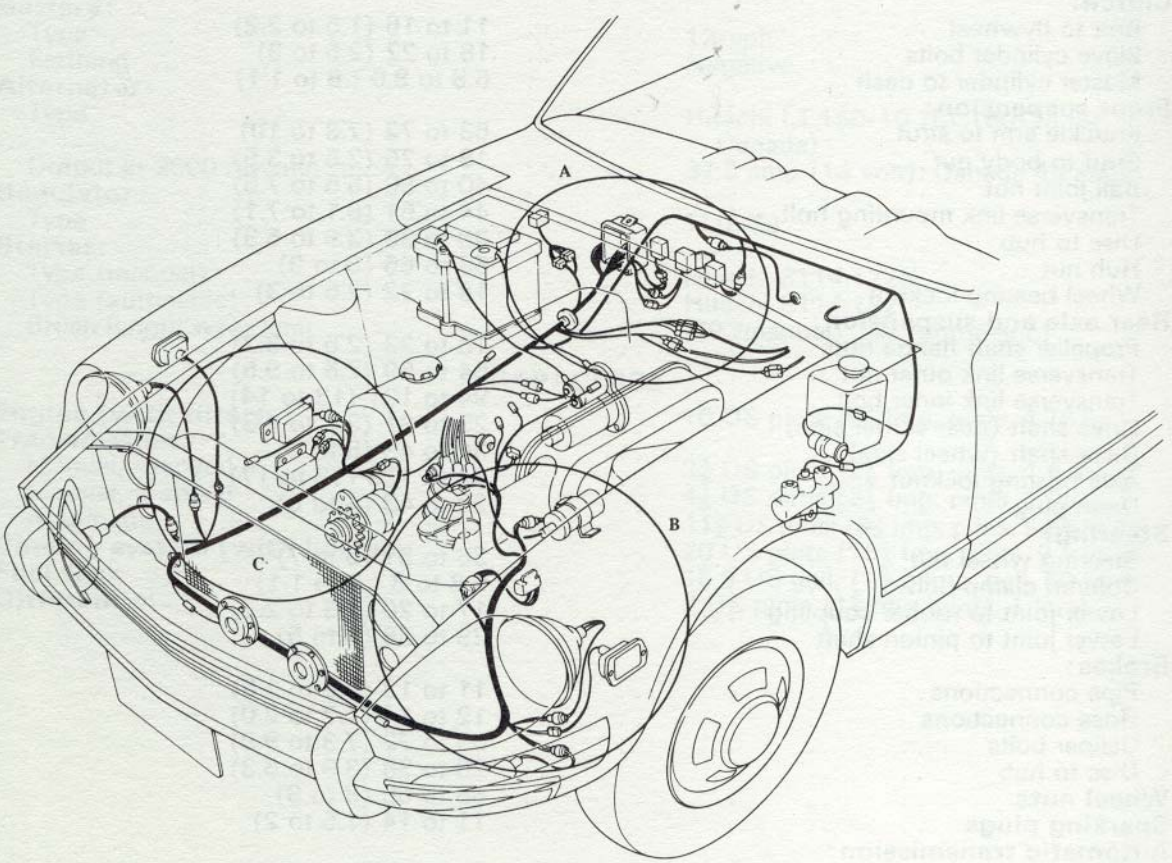
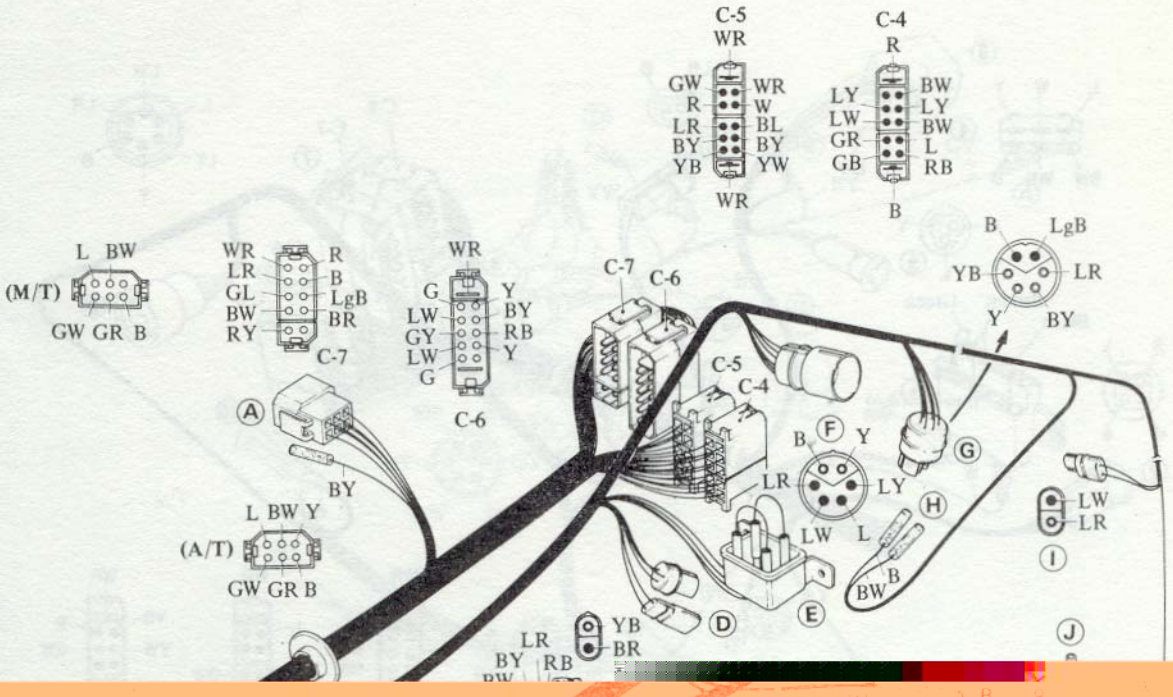


FIG 14:1 Wiring harness in the engine compartment. Details A, B and C are covered in succeeding diagrams


C-5
WR
GW R LR BY YB
WR W BL BY YW
WR
C-4
R
LY LW GR GB
BW LY BW L RB
B
L BW
(M/T)
GW GR B
WR LR GL BW RY
R B LgB BR
C-7
WR G LW GY LW G
Y BY RB Y
C-6
C-7
C-6
C-5
C-4
B LgB YB LR Y BY
A
BY
L BW Y
(A/T)
GW GR B
B F Y
LR LY
LW L
BW B
G
H
LW LR
I
D
E
J
LR BY RB
YB BR

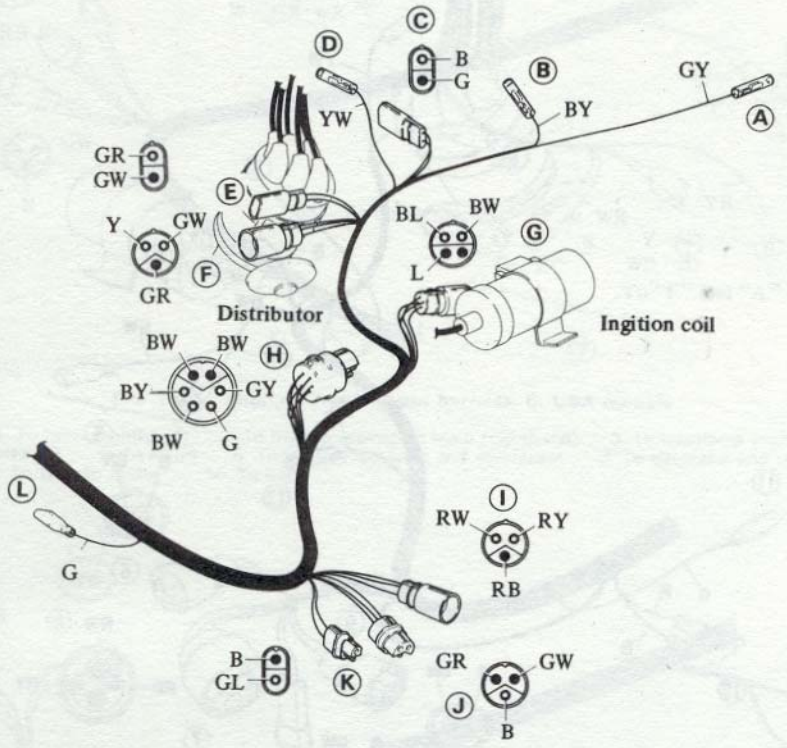


FIG 14:4 Engine compartment harness, B, USA models

Key to Fig 14:4 A To EGR solenoid B To throttle opener solenoid (manual transmission only) C To water temperature switch D

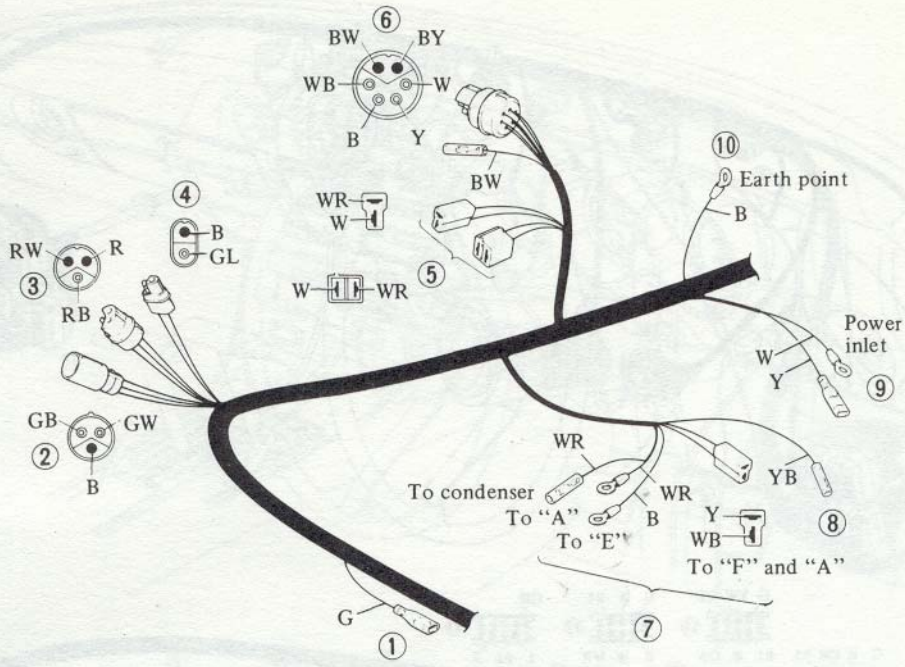
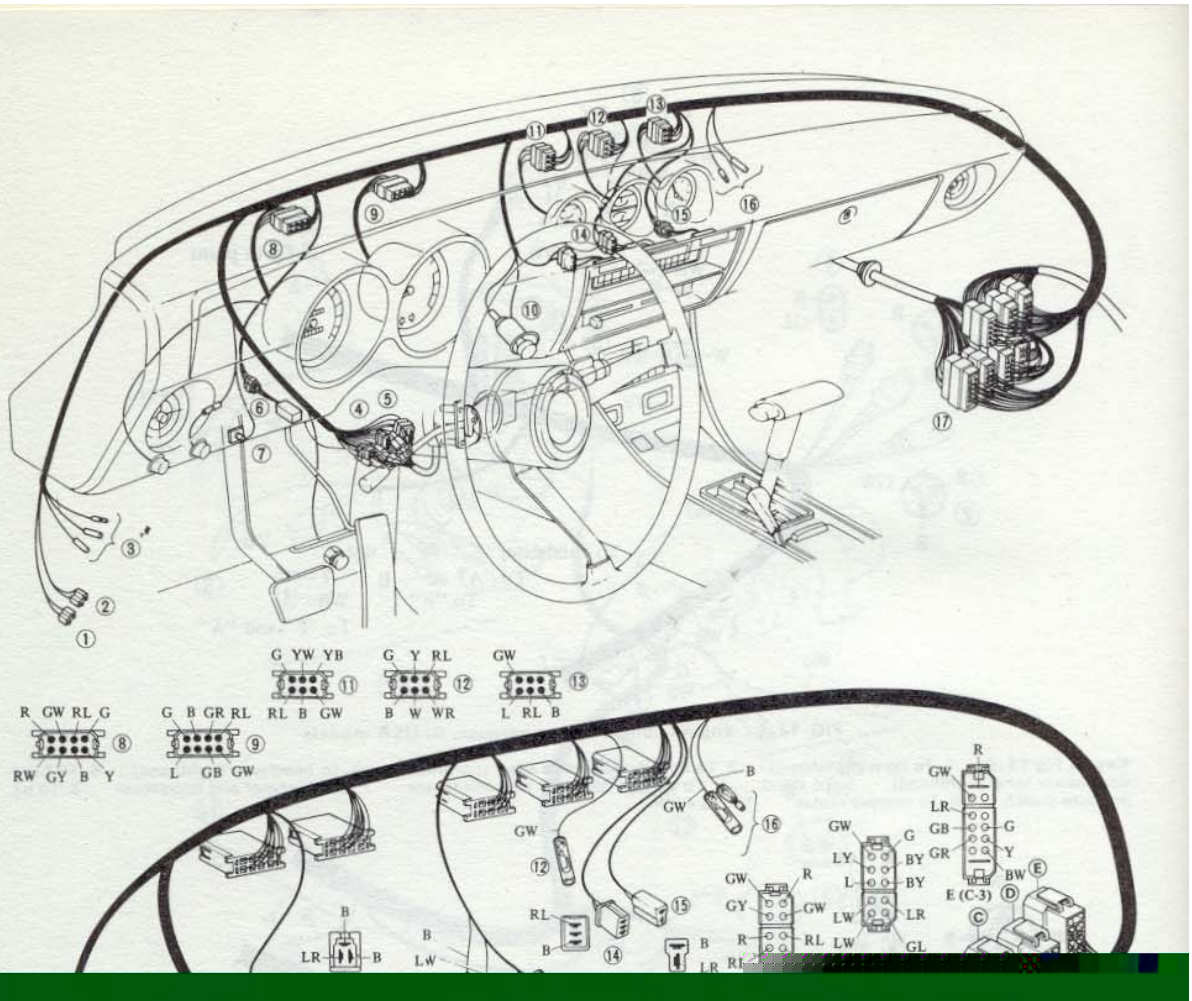
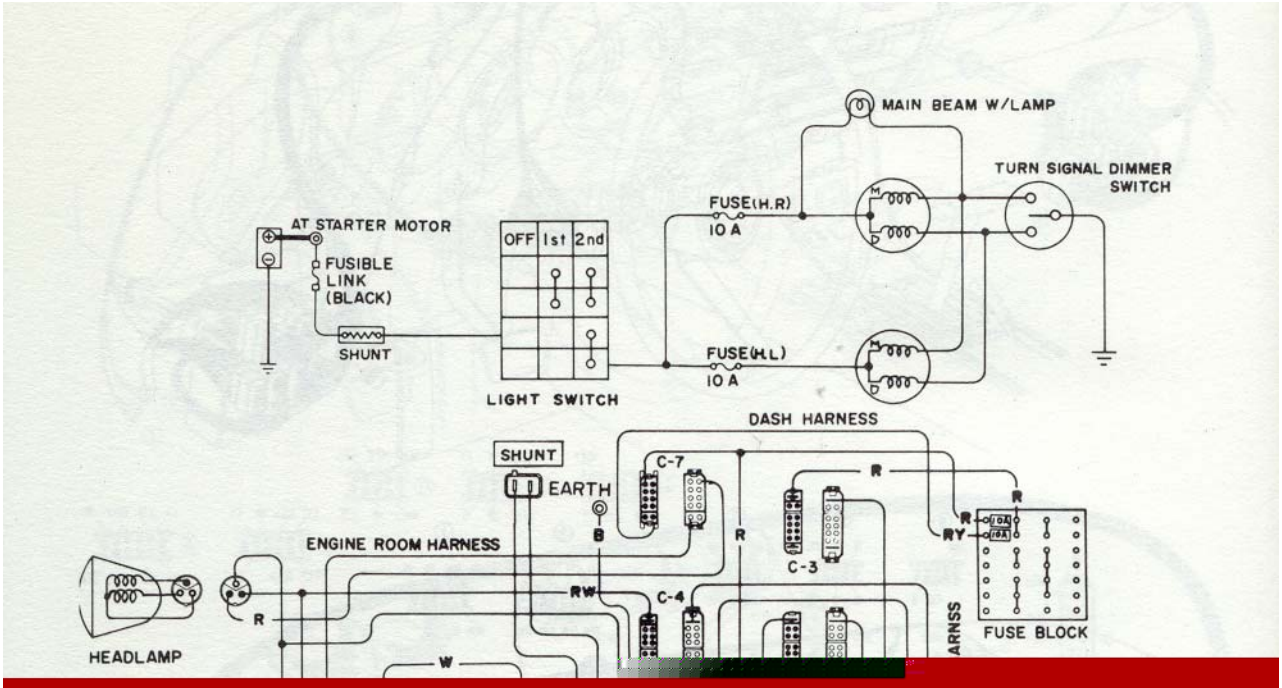


FIG 14:6 Engine compartment harness, C, USA models

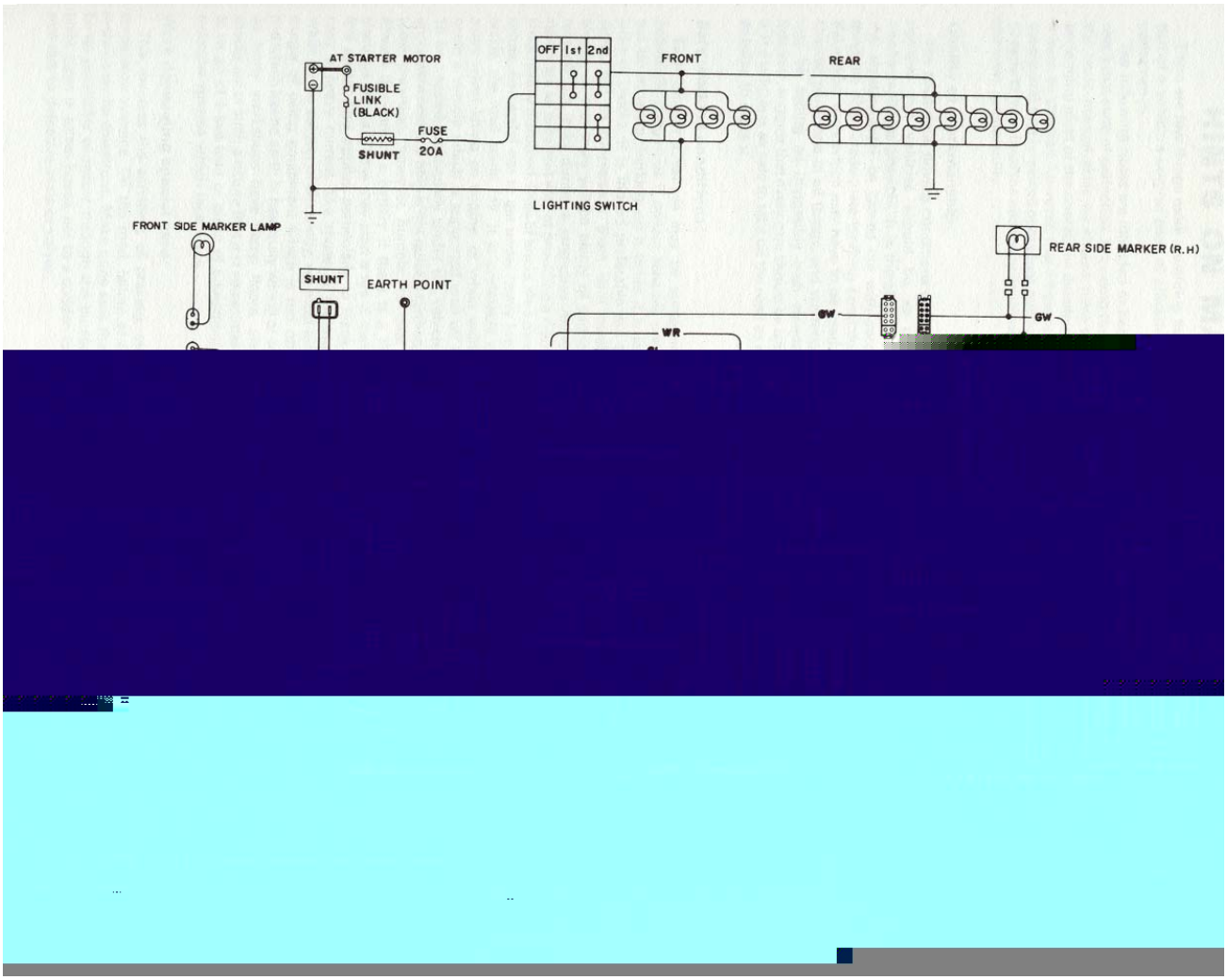
Key to Fig 14:6 1 To horn (righthand) 2 To front combination lamp (righthand) 3 To headlamp (righthand) 4 To front side marker lamp (righthand) 5 To shunt 6 To voltage regulator and condenser 7 To alternator and condenser 8 To oil pressure switch 9 To stopper motor 10 To earth



G YW YB
RL B GW
G Y RL
B W WR
GW
L RL B
R GW RL G
RW GY B Y
G B GR RL
L GB GW
E (C-3)



Key to Fig 14:10 Connector colours C1 Green C3 ack C4 Brown C5 Green C7 Black


AT STARTER MOTOR
FUSIBLE LINK (BLACK)
SHUNT
FUSE 20A
OFF
1st
2nd
FRONT
REAR
LIGHTING SWITCH
FRONT SIDE MARKER LAMP
SHUNT
EARTH POINT
REAR SIDE MARKER (R.H)
GW
GW
WR