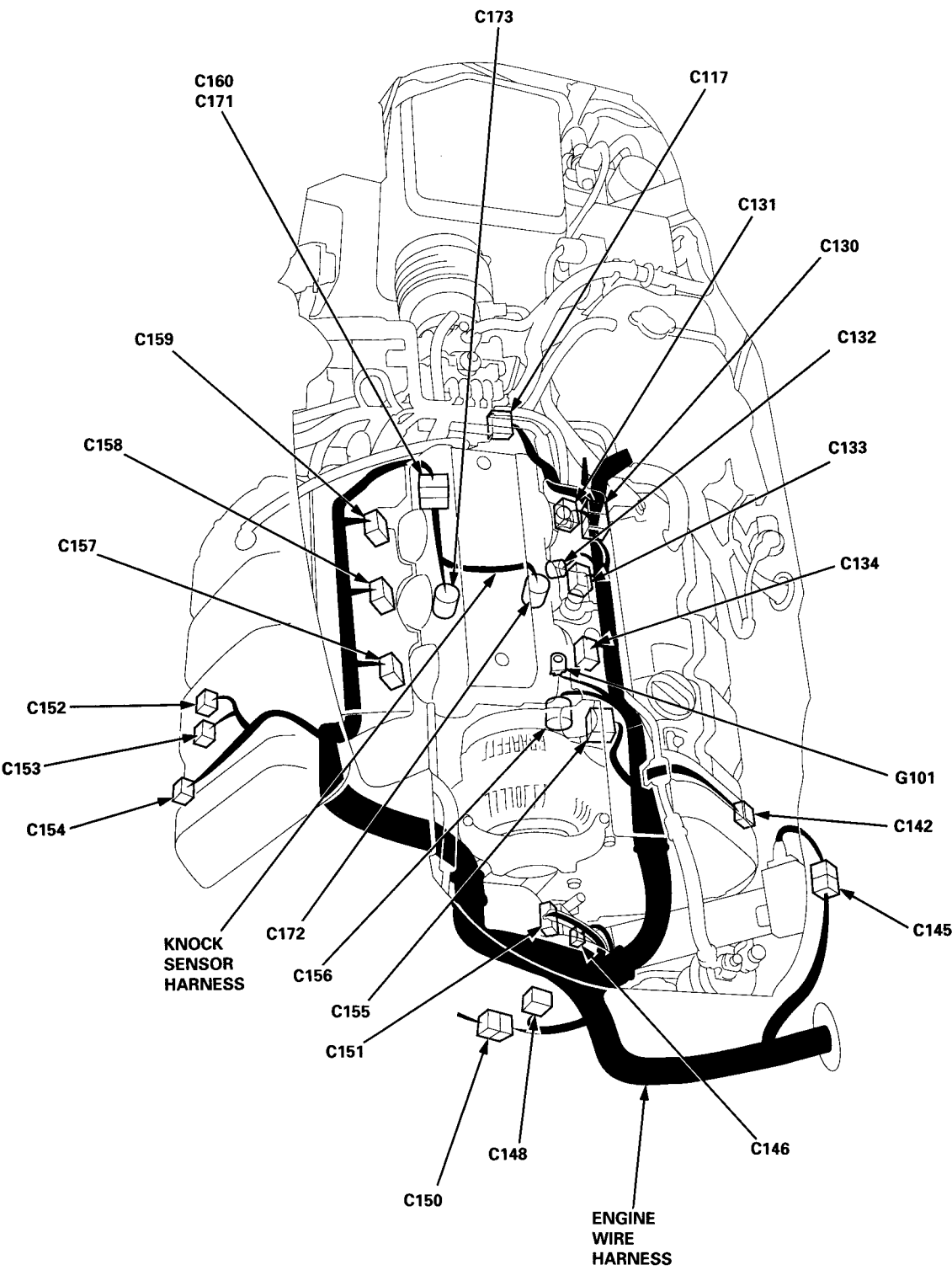
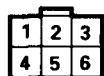


System Description

System Connectors [Engine Compartment (Right Side)]




C117


①	PNK
②	BRN ₂
③	BLU ₂
④	GRN ₂
⑤	GRY
⑥	RED ₂

C130


①	GRN/BLU
②	WHT/BLK
③	YEL/BLU

C131


①	WHT/BLU
②	RED/BLK

C132


①	GRN/BLU
②	RED/YEL

C133


①	BLK/RED
②	RED/BLK

C134


①	YEL ₄
②	RED/BLK

C142


①	BLU/RED
②	GRN/BLU
③	YEL
④	GRN/RED

C145


①	BLK/YEL
②	BLK/RED

C146


①	GRN ₃	④	RED
②	BLU	⑤	WHT ₃
③	YEL ₁	⑥	BLK

C148


1	—
②	GRN ₁

C150


1	—	⑤	YEL/BLK
②	RED/BLK	⑥	RED/BLK
③	RED/BLK	⑦	RED/BLK
④	RED/BLK	⑧	RED/BLK

C151


①	BLK	⑤	YEL
②	GRN/BLK	⑥	YEL/RED
③	YEL ₂	⑦	GRN/YEL
④	YEL	⑧	BLK

C152

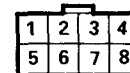

①	GRN/BLU
②	GRN
③	GRY
④	YEL

C153


①	GRN/BLU
②	WHT/RED ₂
③	LT GRN
④	YEL

C154


①	WHT ₂
②	GRN/BLU
③	YEL
④	ORN/BLK

C155


①	BLU/GRN	⑤	ORN ₁
②	BLU/YEL	⑥	ORN/BLU ₂
③	WHT/BLU ₂	⑦	WHT/BLU ₁
④	ORN/BLU ₁	⑧	WHT

C156


1	WHT/GRN
②	WHT/RED ₁
3	YEL
4	WHT/BLU

C157


①	BLU ₁
②	RED/BLK

C158


①	RED ₁
②	RED/BLK

C159

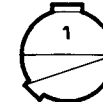

①	BRN ₁
②	RED/BLK

C160


①	WHT ₁
②	BRN/BLK
③	RED/BLU

C172


①	WHT ₁
2	—

C173


①	RED/BLU
2	—

NOTE: ● Different wires with the same color have been given a number suffix to distinguish them (for example, YEL/BLK₁ and YEL/BLK₂ are not the same).

○: Related to Fuel and Emissions System.

- Connector with male terminals (double outline): View from terminal side
- Connector with female terminals (single outline): View from wire side

(cont'd)