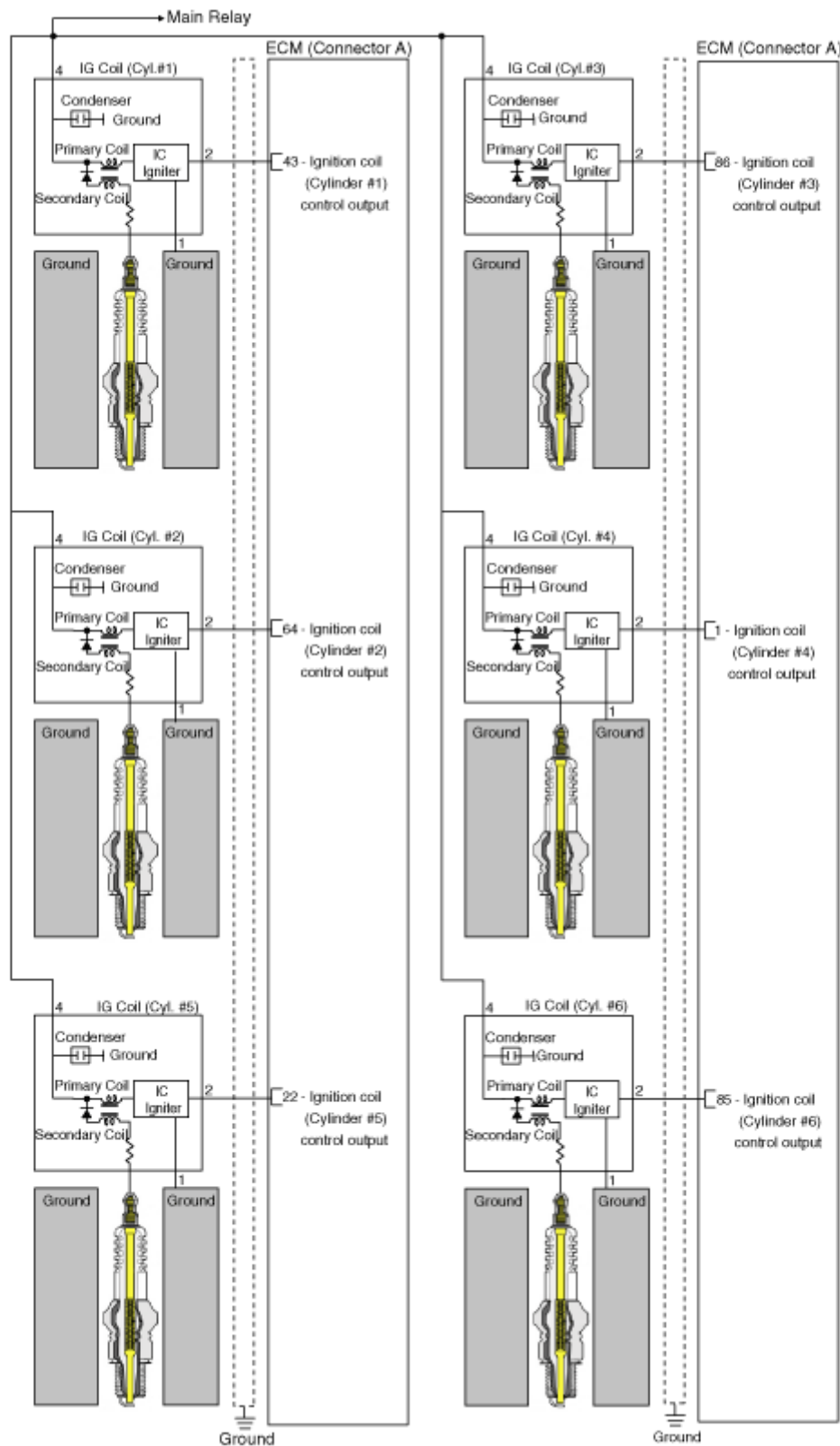


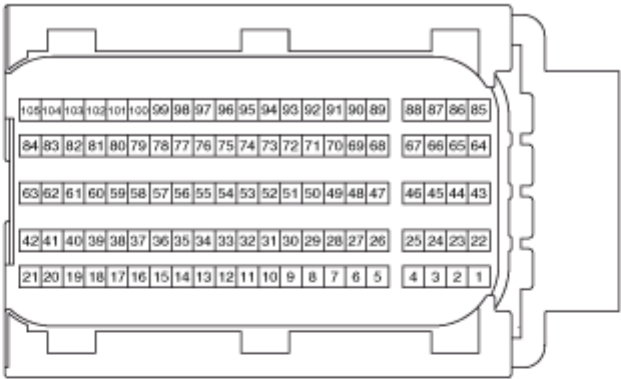
Please rate this document after reviewing at the bottom of this page.

CIRCUIT DIAGRAM



IGNITION COIL CONNECTOR TERMINAL FUNCTION

[Harness Connector]



Connector [A]



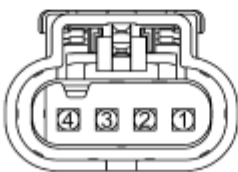
Connector [K]

[Ignition Coil Terminal]



IG Coil #1,2,3,4

[Ignition Coil Harness Connector]



IG Coil #1,2,3,4

Ignition Coil Terminal Function

Ignition Coil #1 (Cylinder #1)

Pin No.	Description	Connected to
1	Chassis	Chassis
2	Ignition Coil #1 Control	ECM Connector [A] (43)
3	-	
4	Battery Power (B+)	Main Relay

Ignition Coil #2 (Cylinder #2)

Pin No.	Description	Connected to
1	Chassis	Chassis
2	Ignition Coil #2 Control	ECM Connector [A] (64)

3	-	English 
4	Battery Power (B+)	Main Relay

Ignition Coil #3 (Cylinder #3)

Pin No.	Description	Connected to
1	Chassis	Chassis
2	Ignition Coil #3 Control	ECM Connector[A] (86)
3	-	
4	Battery Power (B+)	Main Relay

Ignition Coil #4 (Cylinder #4)

Pin No.	Description	Connected to
1	Chassis	Chassis
2	Ignition Coil #4 Control	ECM Connector [A] (1)
3	-	
4	Battery Power (B+)	Main Relay

Ignition Coil #5 (Cylinder #5)

Pin No.	Description	Connected to
1	Chassis	Chassis
2	Ignition Coil #5 Control	ECM Connector [A] (22)
3	-	
4	Battery Power (B+)	Main Relay

Ignition Coil #6 (Cylinder #6)

Pin No.	Description	Connected to
1	Chassis	Chassis
2	Ignition Coil #6 Control	ECM Connector [A] (85)
3	-	
4	Battery Power (B+)	Main Relay

*** Thanks for your cooperation for the more quality. Please surely rate this document before closing.**