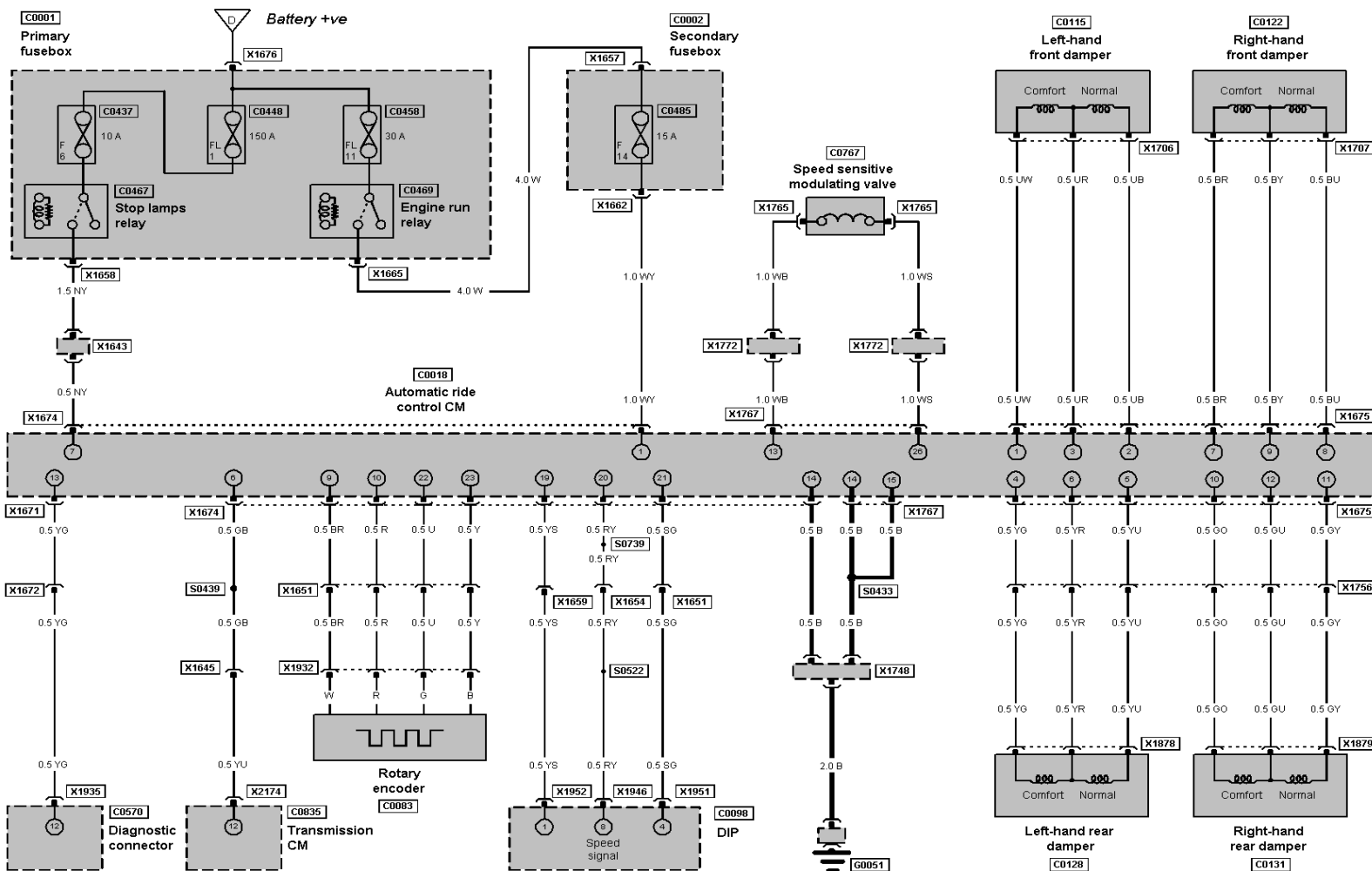




Electrical Circuit: 16 01 05: Automatic ride control (LHD)

No	Description
C0001	Primary fusebox
C0002	Secondary fusebox
C0018	Automatic ride control control module
C0083	Rotary encoder
C0098	Driver's information panel
C0115	Left-hand front damper valve
C0122	Right-hand front damper valve
C0128	Left-hand rear damper valve
C0131	Right-hand rear damper valve
C0437	Fuse F6, 10 amp - primary fusebox
C0448	Fuse FL1, 150 amp - primary fusebox
C0458	Fuse FL11, 30 amp/40 amp - primary fusebox
C0467	Stop lamps relay - primary fusebox
C0469	Engine run relay - primary fusebox
C0485	Fuse F14, 15 amp - secondary fusebox
C0570	Diagnostic connector
C0767	Speed sensitive modulating valve
C0835	Transmission control module
G0051	Ground point header connector 6-way
S0433	Splice - Black - front main loom
S0439	Splice - Green/black - front main loom
S0522	Splice - Red/yellow - left-hand drive facia loom
S0739	Splice - Red/yellow - front main loom
X1643	Header connector 20-way
X1645	Front main loom to engine loom plug and socket 18-way
X1651	Front main loom to left-hand drive facia loom plug and socket 23-way
X1654	Front main loom to left-hand drive facia loom plug and socket 18-way
X1657	Secondary fusebox connector
X1658	Primary fusebox connector 12-way
X1659	Front main loom to left-hand drive facia loom plug and socket 22-way
X1662	Secondary fusebox connector 21-way
X1665	Primary fusebox connector 6-way
X1671	Automatic ride control control module connector 16-way
X1672	Front main loom to left-hand drive facia loom plug and socket 14-way
X1674	Automatic ride control control module connector 26-way
X1675	Automatic ride control control module connector 12-way
X1676	Primary fusebox connector
X1706	Left-hand front damper valve connector 3-way
X1707	Right-hand front damper valve connector 3-way
X1748	Header connector 20-way
X1756	Front main loom to rear main loom plug and socket 22-way
X1765	Speed sensitive modulating valve connector 2-way
X1767	Automatic ride control control module connector 26-way
X1772	Header connector 20-way
X1878	Left-hand rear damper valve connector 3-way
X1879	Right-hand rear damper valve connector 3-way
X1932	Rotary encoder connector 4-way
X1935	Diagnostic connector 16-way
X1946	Driver's information panel connector 12-way
X1951	Driver's information panel connector 12-way
X1952	Driver's information panel connector 18-way

X2174	Transmission control module connector 88-way
-------	--

Circuit Links

Description	Circuit	Additional Information
D	050102	12 V+ from the battery