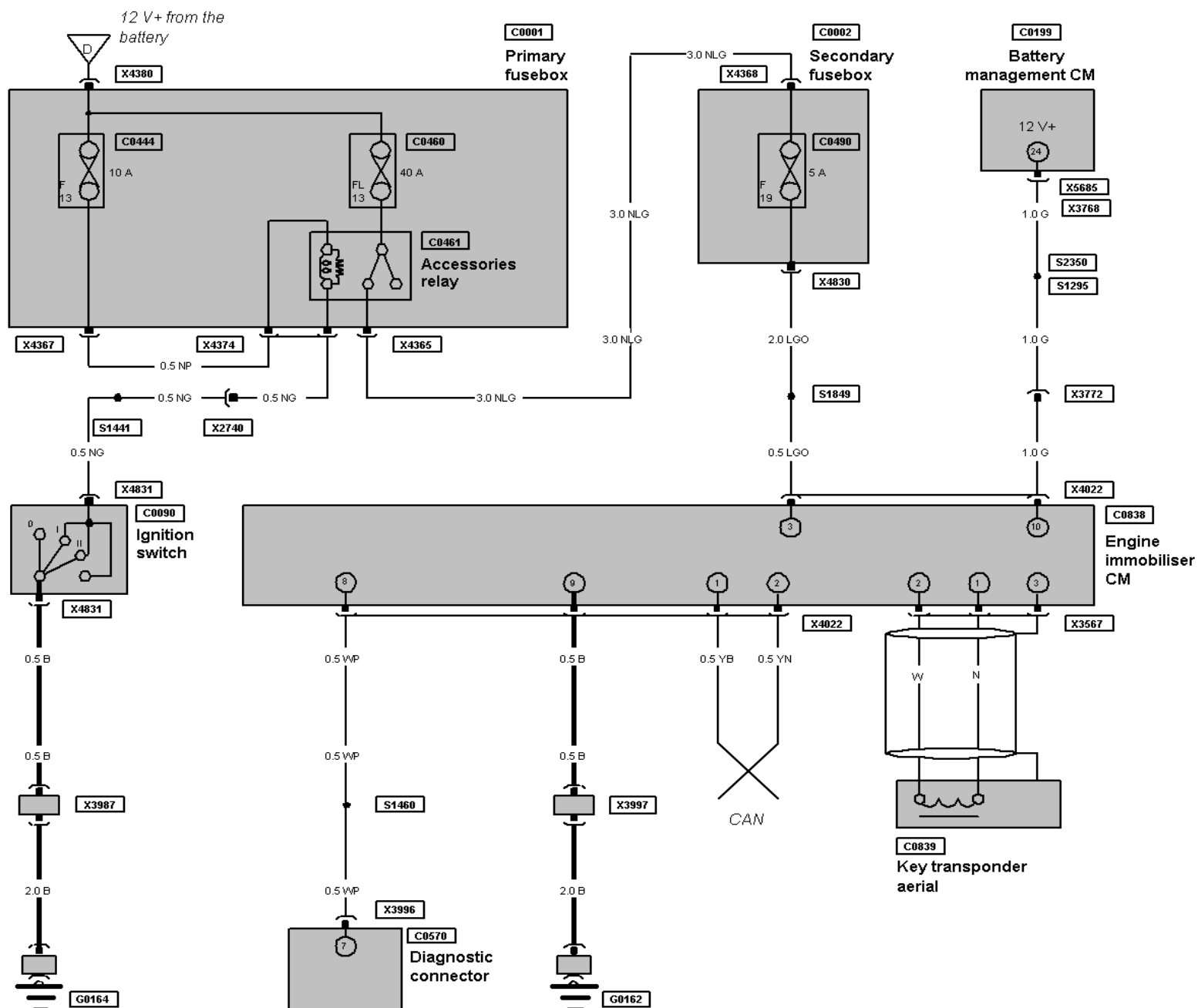




Electrical Circuit: 42 01 19: Engine immobiliser (LHD)

No	Description
C0001	Primary fusebox
C0002	Secondary fusebox
C0090	Ignition switch
C0199	Battery management control module
C0444	Fuse F13, 10 amp - primary fusebox
C0460	Fuse FL13, 40 amp - primary fusebox
C0461	Accessories relay - primary fusebox
C0490	Fuse F19, 5 amp - secondary fusebox
C0570	Diagnostic connector
C0838	Engine immobiliser control module
C0839	Key transponder aerial
G0162	Ground point header connector 6-way
G0164	Ground point header connector 6-way
S1295	Splice - Green - rear main loom
S1441	Splice - Brown/green - left-hand drive facia loom
S1460	Splice - White/purple - left-hand drive facia loom
S1849	Splice - light green/orange - left-hand drive facia loom
S2350	Splice - Green - rear main loom
X2740	Front main loom to left-hand drive facia loom plug and socket 23-way
X3567	Engine immobiliser control module connector 3-way
X3768	Battery management control module connector 26-way
X3772	Rear main loom to left-hand drive facia loom plug and socket 20-way
X3987	Header connector 20-way
X3996	Diagnostic connector 16-way
X3997	Header connector 20-way
X4022	Engine immobiliser control module connector 10-way
X4365	Primary fusebox connector 3-way
X4367	Primary fusebox connector 12-way
X4368	Secondary fusebox connector 4-way
X4374	Primary fusebox connector 18-way
X4380	Primary fusebox connector 2-way
X4830	Secondary fusebox connector 13-way
X4831	Switchbox connector 12-way
X5685	Battery management control module connector 26-way

Circuit Links

Description	Circuit	Additional Information
D	050106	12 V+ from the battery