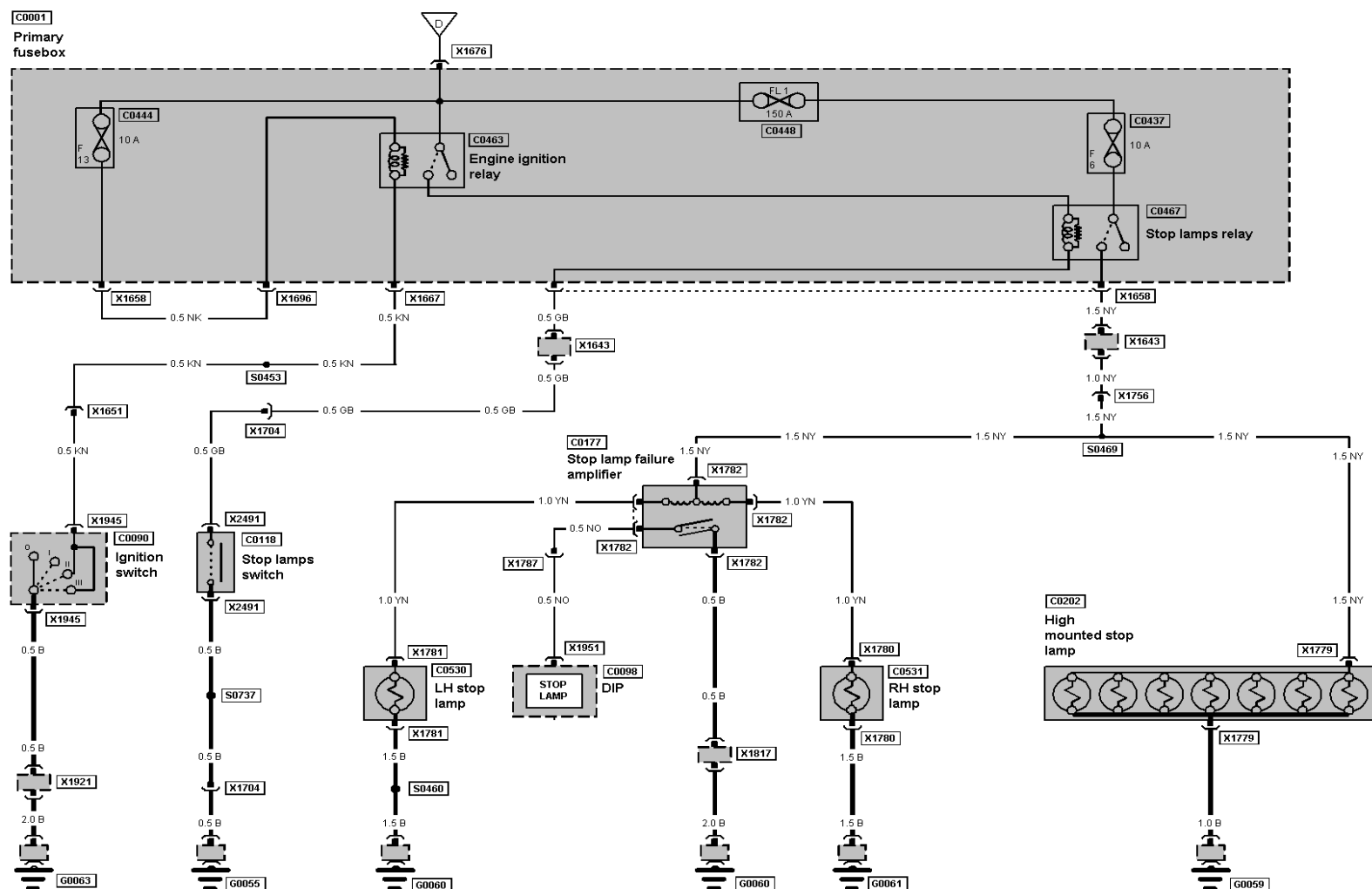




Electrical Circuit: 12 01 03: Stop lamps (LHD)

No	Description
C0001	Primary fusebox
C0090	Ignition switch
C0098	Driver's information panel
C0118	Stop lamps switch
C0177	Stop lamp failure amplifier
C0202	High mounted stop lamp
C0437	Fuse F6, 10 amp - primary fusebox
C0444	Fuse F13, 10 amp - primary fusebox
C0448	Fuse FL1, 150 amp - primary fusebox
C0463	Engine ignition relay - primary fusebox
C0467	Stop lamps relay - primary fusebox
C0530	Left-hand stop lamp
C0531	Right-hand stop lamp
G0055	Ground point header connector 10-way
G0059	Ground point header connector 10-way
G0060	Ground point header connector 10-way
G0061	Ground point header connector 10-way
G0063	Ground point header connector 6-way
S0453	Splice - Pink/brown - front main loom
S0460	Splice - Black - rear main loom
S0469	Splice - Brown/yellow - rear main loom
S0737	Splice - Black - brake switch loom
X1643	Header connector 20-way
X1651	Front main loom to left-hand drive facia loom plug and socket 23-way
X1658	Primary fusebox connector 12-way
X1667	Primary fusebox connector 18-way
X1676	Primary fusebox connector
X1696	Primary fusebox connector 6-way
X1704	Front main loom to brake switch link loom plug and socket 8-way
X1756	Front main loom to rear main loom plug and socket 22-way
X1779	High mounted stop lamp connector 2-way
X1780	Right-hand rear lamp assembly connector 9-way
X1781	Left-hand rear lamp assembly connector 9-way
X1782	Stop lamp failure amplifier socket 5-way
X1787	Rear main loom to left-hand drive facia loom plug and socket 20-way
X1817	Header connector 20-way
X1921	Header connector 20-way
X1945	Switchbox connector 26-way
X1951	Driver's information panel connector 12-way
X2491	Stop lamps switch connector 4-way

Circuit Links

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