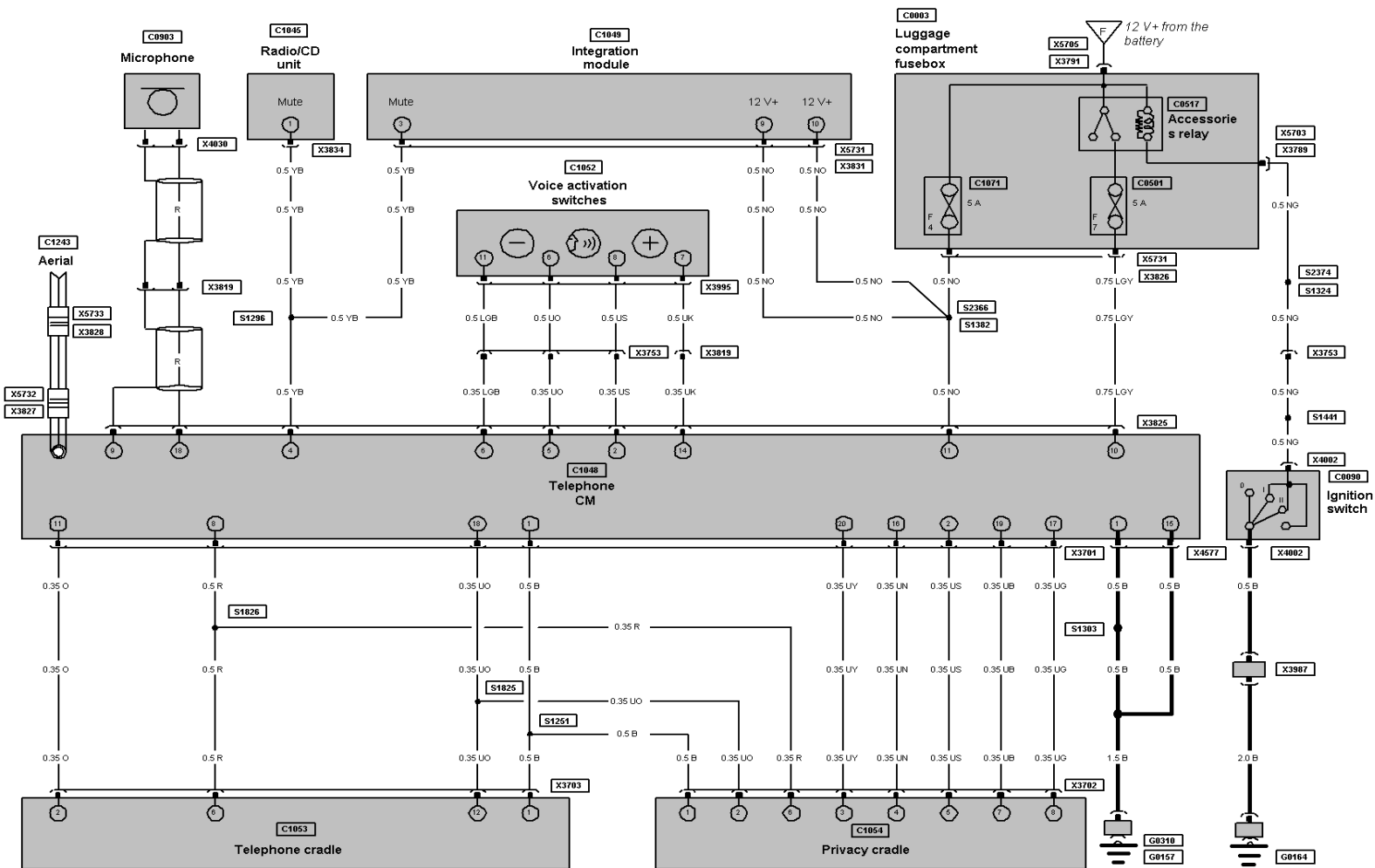




Electrical Circuit: 34 01 17: Mobile telephone (LHD)

No	Description
C0003	Luggage compartment fusebox
C0090	Ignition switch
C0501	Fuse F7, 5 amp - luggage compartment fusebox
C0517	Accessories relay - luggage compartment fusebox
C0903	Microphone
C1045	Radio/CD unit
C1048	Telephone control module
C1049	Integration module
C1052	Voice activation switches
C1053	Telephone cradle
C1054	Privacy cradle
C1071	Fuse F4, 5 amp - luggage compartment fusebox
C1243	GSM aerial
G0157	Ground point connector
G0164	Ground point header connector 6-way
G0310	Ground point connector
S1251	Splice - telephone link loom
S1296	Splice - Yellow/black - rear main loom
S1303	Splice - rear main loom
S1324	Splice - Brown/green - rear main loom
S1382	Splice - Brown/orange - rear main loom
S1441	Splice - Brown/green - left-hand drive facia loom
S1825	Splice - Blue/orange - telephone link loom
S1826	Splice - Red - telephone link loom
S2366	Splice - Brown/orange - rear main loom
S2374	Splice - Brown/green - rear main loom
X3701	Telephone control module connector 20-way
X3702	Privacy cradle connector 8-way
X3703	Telephone cradle connector 12-way
X3753	Rear main loom to left-hand drive facia loom plug and socket 18-way
X3789	Luggage compartment fusebox connector 21-way
X3791	Luggage compartment fusebox connector 2-way
X3819	Rear main loom to left-hand drive facia loom plug and socket 14-way
X3825	Telephone control module connector 18-way
X3826	Luggage compartment fusebox connector 9-way
X3827	Aerial connector - telephone
X3828	GSM aerial connector 2-way
X3831	Integration module connector 20-way
X3834	Radio/CD unit connector 10-way - red
X3987	Header connector 20-way
X3995	Trip/cancel switch connector 12-way
X4002	Switchbox connector 26-way
X4030	Microphone connector
X4577	Telephone control module connector 18-way
X5703	Luggage compartment fusebox connector 4-way
X5705	Luggage compartment fusebox connector 1-way
X5731	Luggage compartment fusebox connector 9-way
X5732	Aerial connector - telephone - 2-way
X5733	GSM aerial connector 2-way

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