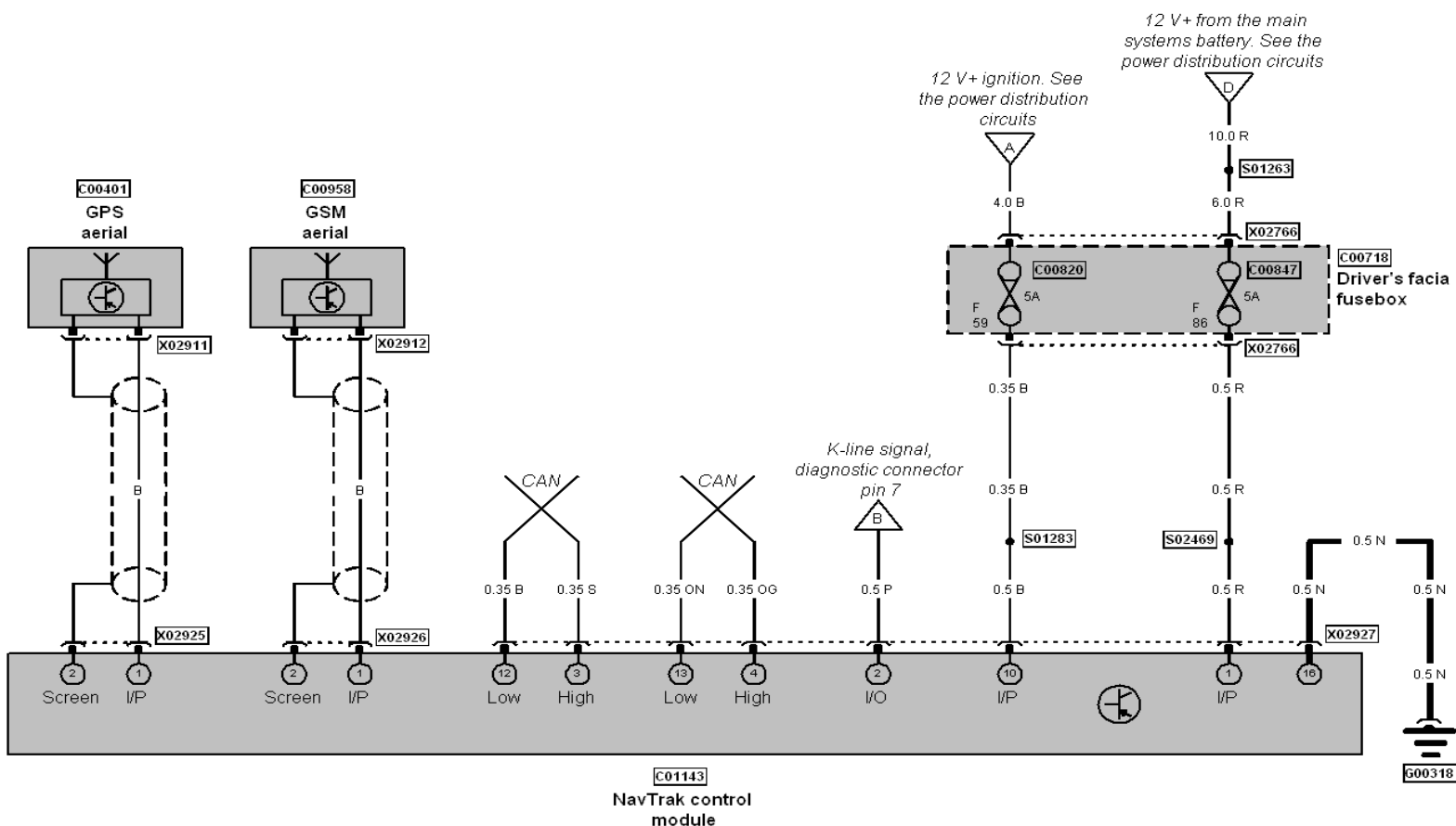




Electrical Circuit: 53 01 13: NavTrak LHD

No	Description
C00401	GPS aerial [R50]
C00718	Driver's facia fusebox
C00820	Fuse F59, 5 amp - driver's facia fusebox
C00847	Fuse F86, 5 amp - driver's facia fusebox
C00958	GSM aerial
C01143	NavTrak control module
G00318	Ground point connector
S01263	Splice - Red - left-hand drive main body loom
S01283	Splice - Black - left-hand drive main body loom
S02469	Splice - Red - left-hand drive main body loom
X02766	Driver's facia fusebox connector
X02911	GPS Antenna
X02912	GSM Antenna
X02925	NavTrak GPS aerial connector - control module
X02926	NavTrak GSM aerial connector - control module
X02927	NavTrak control module connector 18-Way

Circuit Links

Description	Link	Additional Information
B		K-line signal, diagnostic connector pin 7
A	010325	12V+ ignition. See the power distribution circuits
D	010121	12V+ from the main systems battery. See the power distribution circuits