



Land Rover – Air temperature Control (ATC)

On Discovery series II, the Air Temperature Control (ATC) system cannot be diagnosed by serial communications.

If fault codes are present, they can be read by means of blink codes. To read the fault codes on this system, use the following sequence.

Switch on the ignition while simultaneously holding down the MODE and AUTO buttons on the front panel of the ATC.

All the display icons will flash four times at one second intervals.

Fault codes will then flash on the right hand numerical display.

All fault codes present will flash in the order they were stored by the ECU. If no faults are present the display will flash 00 continuously. The meaning of the stored fault codes can be found in the following table:

11	In car temperature sensor
12	Ambient (External) temperature sensor
13	Air con evaporator temperature sensor
14	Water temperature sensor
21	Left solar sensor
22	Right solar sensor
31	Air blend left potentiometer
32	Air blend right potentiometer
33	Air outlet (Mode) potentiometer