0-5v analog output from WBO2 controller
Analog signal ground from WBO2 (if used)
(Optional) simulated NBO2 from WBO2
+12v power to WBO2 controller
Heater ground from WBO2
Connect to separate chassis ground
This connector optional for stock NBO2 sensor
GND
WBO2
N/C
TO ST2
WBO2
SIG GND
BLUE NBSM
RED +12
PWR GND
FROM NBO2 SENSOR (IF FITTED)
TO H HARNESS
PIN 1 (BLU) = NBO2
PIN 2 (RED) = 12V
PIN 3 (BLK) = GND
GROUND POINT *
* CONNECT TO ISOLATED CLEAN GROUND POINT
E.G. ECU CHASSIS OR FLOORBOARD BOLT W/ PAINT REMOVED
2013-04-01
JIM GREENMAN