



Note 4. Pin connections

	Deutsch	Packard
Red	3	C
White	2	B
Black	1	A

ECU Sensor Setup
 Select linear calibration for 0V = 0°C and 5V = 1250°C
 or 0V = 32°F and 5V = 2282°F

ADL Sensor Setup
 Select a Channel.
 Select Calibration, MoTeC Thermocouple Amplifier.

Note 1
 An Aux Voltage (Pin 18) or Aux Temp (Pin30) can be used

Note 2
 An Aux Voltage (Pins 27A,13B, 16B) or Aux Temp (Pins7B,
 8B,9B,14B,15B) can be used

Note 3
 Analog Voltage (Pins 1,2,3,4,5,19,20,21,22,23,24,25,26
 45,46,47,48,49,50) or Analog Temp (Pins 34,35,36,37,38,
 39,41,42) input may be used.