

Pin 1 = A /D Converter SCLK	Pin 2 = A/D Converter SDA	Pin 3 = Analogue signal 0.02 - 4.8 Vdc
Pin 4 = Ground	Pin 5 = Life Test Signal	Pin 6 = Start pulse for Life Test
Pin 7 = Temperature output 0.1-1750mVdc	Pin 8 = Input Voltage +5.0Vdc recommended (3.3Vdc on request)	
Pin Spacing: 2.54 mm		

