



Multifunctional interface		Multifunctional interface		
Pin	Name	Direction	Voltage Level Standard	Meaning
1	TR1_IN/TR1_01	IO	3.3V COMS	Trigger Input/Trigger 10-1
2	TR1_02	IO	3.3V COMS	Trigger 10-2
3	TR1_OUT/TR1_03	IO	3.3V COMS	Trigger Output/Trigger 10-3
4	GND	0	—	Grounding
5	LEAD1_IN	0	Analog Signal	Low-Frequency ADC Input
6	3V3/LEAD1_OUT	0	Power Supply/Analog Signal	Power Supply Output/Analog Frequency Analog Output
7	UART_RX	I	3.3V COMS	Serial Port Information Reception
8	GND	0	—	Grounding
9	UART_TX	O	3.3V COMS	Serial Port Information Transmission
10	NC	I		
11	NC	I		
12	NC	I		
13	GND	0	—	Grounding
14	REFCLK-OUT	0	3.3V COMS	Reference Input

[illegible]