Wiring for AM-2252

Input channel #1

	RS485B	RS485A	pH/OPR/ISE (-)	GND	pH/OPR/ISE (+)	Thermistor	GND	Conductivity	+3VDC	Flow	-3VDC	Flow Reset
	8	9	10	11	12	13	14	15	16	17	18	19
Differential pH/ORP/ISE			Green	Black	Red	Yellow	Shield				White	
Combination pH/ORP/ISE			Jumper Green	Black	Clear pH/ORP	White TC						
Contacting Conductivity				Green		Red	Black	White				
Flow (IP-series)									Red	White	Black	

Input channel #2

	Conductivity	GND	pH/OPR/ISE (-)	Thermistor	pH/OPR/ISE (+)	GND	-3VDC		24VDC (-)	Analog input	24VDC (+)
	1	2	3	4	5	6	7	...	20	21	22
Differential pH/ORP/ISE		Shield	Green	Yellow	Red	Black	White				
Combination pH/ORP/ISE			Jumper Green	Black	Clear pH/ORP	White TC					
Contacting Conductivity	White	Black		Red		Green					
4-20 mA current sourcing									Black	Red	
4-20 mA current sinking										Black	Red