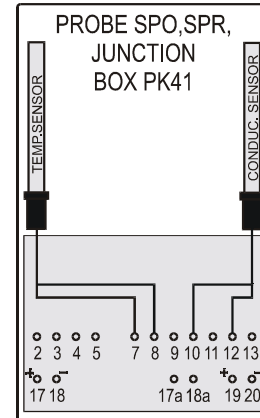


**2-ELECTRODE SENSOR
CONDUCTIVITY MEASUREMENT
TEMPERATURE USED FOR
COMPENSATION ONLY. (FOR
CONDUCTIVITY AND TEMPERATURE MEAS.
IS TEMP.SENSOR CONNECTED TO CLAMP
4 AND 5).**



ANALOGUE OUTPUT SIGNALS

OUT.CLAMP	OUTPUT	
12 13	1	CONDUCTIVITY 1
14 15	2	TEMPERATURE 1/AR.AVERAGE/CONTROLLER 2
16 17	3	CONDUCTIVITY 2
18 19	4	TEMPERATURE 2/CONTROLLER 1

ANALYZER - PROBE CONNECTIONS

INPUT CLAMP	MSV66	PROBE		
20	INPUT 1	20	CONDUCTIVITY 1	PROBE 1
21	INPUT 1	19	CONDUCTIVITY 1	
22	INPUT 2	18	TEMPERATURE 1	
23	INPUT 2	17	TEMPERATURE 1	
24	INPUT 3	20	CONDUCTIVITY 2	PROBE 2
25	INPUT 3	19	CONDUCTIVITY 2	
26	INPUT 4	18	TEMPERATURE 2	
27	INPUT 4	17	TEMPERATURE 2	
6	CLEANING	17a	CLEANING	PROBE 1,2
7	CLEANING	18a	CLEANING	PROBE 1,2

**4-ELECTRODE SENSOR
CONDUCTIVITY MEASUREMENT
TEMPERATURE USED FOR
COMPENSATION ONLY. (FOR
CONDUCTIVITY AND TEMPERATURE MEAS.
IS TEMP.SENSOR CONNECTED TO CLAMP
4 AND 5).**

