



G	GREEN
B	BLACK
P	PINK
Y	YELLOW

ANALOGUE OUTPUT SIGNALS

OUT. TERMINAL	OUTPUT	PARAMETER
18 19	1	OZONE 1
20 21	2	OZONE 2
22 23	3	TEMPERATURE 1
24 25	4	TEMPERATURE 2

CONTROLLER - PROBE CONNECTION - OZONE AND TEMP. MEASUREMENT - EXAMPLE

INPUT CLAMP MPC66	PROBE	PARAMETER	
14 INPUT 1	2	OZONE, TEMPERATURE 1	PROBE 1
15 INPUT 1	1	OZONE, TEMPERATURE 1	
16 INPUT 2	2	OZONE, TEMPERATURE 2	PROBE 2
17 INPUT 2	1	OZONE, TEMPERATURE 2	

MFD 88 – OZONE – wiring diagram