

DWYER 250-260 SETTINGS

PARAMETER	DESCRIPTION	VALUE	
SP1	SET POINT 1	45F	CHILLER OFF
SP2	SET POINT 2	44F	CHILLER OFF
RO	DEPENDENCY SP1 TO SP2	IND	D.N.C.
R1	DIFFERENTIAL FOR SP1	5	50F CHILLER ON
R2	DIFFERENTIAL FOR SP2	7	51F CHILLER ON
R3	BAND DIFFERENTIAL	1	D.N.C.
R4	LOWEST VALUE FOR SP1	42F	
R5	LOWEST VALUE FOR SP2	42F	D.N.C.
R6	HIGHEST VALUE FOR SP1	302	
R7	LOWEST VALUE FOR SP2	302	
R8	OPERATING MODE	On1	D.N.C.
AO	ALARM DIFFERENTIAL	DEFAULT	
A1	MAXIMUM ALARM PROBE 1	DEFAULT	
A2	MAXIMUM ALARM PROBE 2	DEFAULT	
A3	MINIMUM ALARM PROBE 1	DEFAULT	
A4	MINIMUM ALARM PROBE 2	DEFAULT	
A5	ALARM VERIFICATION TIME	DEFAULT	0
A6	ALARM PROBE 1 SELECTION	ANO	D.N.C.
A7	ALARM PROBE 2 SELECTION	ANO	D.N.C.
CO	MINIMUM RELAY STOP TIME	1	
C1	OPERATION RELAY 1	DIR	D.N.C.
C2	OPERATION RELAY 2	DIR	D.N.C.
C3	FAIL SAFE OPERATION RELAY 1	OPN	D.N.C.
C4	FAIL SAFE OPERATION RELAY 2	OPN	D.N.C.
P1	CALIBRATION	0	
P2	CALIBRATION	0	
P3	DECIMAL POINT	NO	
P4	PROBE DISPLAYED	SD1	
P5	NUMBER OF PROBES	1	
HO	FACTORY RESET	0	
H1	KEYBOARD TAMPER PROTECTION	NO	
H2	OPERATION OF OUTPUT LED 1	DIR	
H3	OPERATION OF OUTPUT LED 2	DIR	
H4	SERIAL ADDRESS	0	
H5	ACCESS CODE TO PARAMETERS	0	
H6	PROBE TYPE SELECTION	PTC	