tekmar® Job Record
Snow Melting Control 680

Job site Location _____

Control Location _____

Setpoints Menu Settings

Item	Setting	Item	Setting
MELTING SETPOINT		STORM RUN TIME	
IDLING SETPOINT		SENSITIVITY 1	
STORM SETPOINT		SENSITIVITY 2	
MANUAL MELT TIME		WARM WEATHER SHUT DOWN	
ADD MELT TIME		COLD WEATHER SHUT OFF	

System Setup Menu Settings

Item	Setting	Item	Setting
APPLICATION MODE		PRESSURE SENSOR	
SNOW/ICE SENSOR 1		PRESSURE RANGE	
SLAB SENSOR 1		LOW PRESSURE WARNING	
SNOW/ICE SENSOR 2		FLOW SENSOR	
SLAB SENSOR 2		FLOW @ 4 mA	
SLAB PROTECTION		FLOW @ 20 mA	
ECONOMELT		GLYCOL TYPE	
MAX MELT DAYS		PERCENT GLYCOL	
OUTDOOR SENSOR		ELECTRIC LOAD	

Boiler Setup Menu Settings

Item	Setting	Item	Setting
BOILER TYPE		BOILER DIFFERENTIAL	
BOILER MODULATION TYPE		BOILER MINIMUM	
BOILER MIN MODULATION		EMS SIGNAL MINIMUM	
BOILER MODULATION DELAY		EMS LOW TEMPERATURE	
BOILER MOTOR SPEED		EMS HIGH TEMPERATURE	

Mix Setup Menu Settings

Item	Setting
MIXING TYPE	
MIX MOTOR SPEED	
MIX MAXIMUM	

BAS Menu Settings

Item	Setting	Item	Setting
BAS TYPE		BBMD IP	
BACnet IP DEVICE ID		MAC ADDRESS	
BACnet IP PORT		BACnet MSTP DEVICE ID	
IP CONFIGURATION		BACnet MSTP ADDRESS	
IP ADDRESS		BACnet MSTP BAUD RATE	
IP SUBNET MASK		MODBUS ADDRESS	
IP GATEWAY		MODBUS DATA TYPE	
REGISTER FOREIGN DEVICES		MODBUS BAUD RATE	
BBMD PORT		MODBUS PARITY	
BBMD TIME			

Toolbox Menu Settings

Item	Setting	Item	Setting
SCREEN BRIGHTNESS		ENERGY UNITS	
TEMPERATURE UNITS		PRESSURE UNITS	
FLOW UNITS			