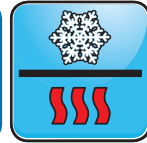# Job Record
WiFi Snow Melting Control 670

670_J
10/16
Snow Melting   Replaces: New

Job site Location _____

Control Location _____

Temp Menu Settings

Item	Setting
MELTING SETPOINT	
IDLING SETPOINT	
STORM SETPOINT	
MANUAL MELT TIME	
ADD MELT TIME	

Item	Setting
STORM RUN TIME	
SENSITIVITY	
WARM WEATHER SHUT DOWN	
COLD WEATHER CUT OFF	

Setup - System Setup Menu Settings

Item	Setting
APPLICATION MODE	
SNOW/ICE SENSOR	
SLAB SENSOR	
SLAB PROTECTION	

Item	Setting
ECONOMELT	
MAX MELT DAYS	
OUTDOOR SENSOR	

Setup - Boiler Setup Menu Settings

Item	Setting
BOILER TYPE	
BOILER MODULATION TYPE	
BOILER MIN MODULATION	
BOILER MODULATION DELAY	
BOILER MOTOR SPEED	

Item	Setting
BOILER DIFFERENTIAL	
BOILER MINIMUM	
EMS SIGNAL MINIMUM	
EMS LOW TEMPERATURE	
EMS HIGH TEMPERATURE	

tekmar®
A WATTS Brand

Setup - Mixing Setup Menu Settings

Item	Setting
MIXING TYPE	
MIX MOTOR SPEED	
MIX MAXIMUM	

Setup - tekmarNet Menu Settings

Item	Setting	Item	Setting
ADDRESS		MELT GROUP	
DEVICE TYPE		STORM GROUP	
SNOW ZONE		PRIORITY	
TRACK ZONE		AWAY SCENE	
TRACK ZONE		tN4 SYSTEM PUMP	

WiFi Menu Settings

Item	Setting	Item	Setting
WiFi		POSTAL/ZIP	
NETWORK SSID		TIME SOURCE	

Display Menu Settings

Item	Setting	Item	Setting
TEMPERATURE UNITS		SCREEN BRIGHTNESS	

tekmar®

A **WATTS** *Brand*