

Job Record

The Job Record is used to document the control settings for future reference and troubleshooting.

Job Site Location _____

Control Location _____

Smart Steam Control 289

Units

Item	Setting
TEMPERATURE	

Item	Setting
PRESSURE	

Date and Time

Item	Setting
24-HOUR TIME	
SET AUTOMATICALLY	

Item	Setting
TIME ZONE	
DAYLIGHT SAVINGS	

Internet

Item	Setting
CONNECTION TYPE	
WI-FI NETWORK	
WI-FI SECURITY TYPE	
WI-FI USER	
IP CONFIGURATION	
IP ADDRESS	

Item	Setting
SUBNET MASK	
ROUTER	
DNS 1	
DNS 2	

Heating Calls > Central Heating

Item	Setting
ROOM OCCUPIED	
ROOM UNOCCUPIED	
BOILER START PERCENTAGE	
BOILER DESIGN PERCENTAGE	
OUTDOOR START TEMPERATURE	
OUTDOOR DESIGN TEMPERATURE	
AUTO CYCLE	

Item	Setting
MANUAL CYCLE	
WARM WEATHER SHUT DOWN	
WARM WEATHER SHUT DOWN OCCUPIED	
WARM WEATHER SHUT DOWN UNOCCUPIED	

Heating Calls > Domestic Hot Water

Item	Setting
DHW HEATING	

Item	Setting
DHW UNOCCUPIED	

Boiler Menu

Item	Boiler 1	Boiler 2
BOILER AVAILABLE		
FIRE DELAY		
BOILER HIGH OUTPUT		
BOILER FUEL		

System

Item	Setting
CONDENSATE SENSOR	
STEAM ESTABLISHED	
AUTO COOL DOWN	
COOL DOWN DIFFERENTIAL	
MINIMUM ON TIME	
AUXILIARY SENSOR	
EARLY START	
BOOST	
BOOST TIME	

Item	Setting
SMART SETBACK	
PRESSURE SENSOR	
PRESSURE TARGET	
STAGE 2 DIFFERENTIAL	
STAGE DELAY	
COMBUSTION AIR DELAY	
BOILER ROTATION	
OUTDOOR SENSOR	

Alerts

Item	Setting
BOILER PLANT NO HEAT ALERT ENABLE	
BOILER PLANT NO HEAT ALERT	
HIGH PRESSURE ALERT	
FLUE TEMPERATURE ALERT	
INDOOR TEMPERATURE COLD ALERT ENABLE	
INDOOR TEMPERATURE COLD ALERT	

Item	Setting
INDOOR TEMPERATURE HOT ALERT ENABLE	
INDOOR TEMPERATURE HOT ALERT	
BOILER 1 SERVICE HOURS ALERT	
BOILER 1 SERVICE CYCLES ALERT	
BOILER 2 SERVICE HOURS ALERT	
BOILER 2 SERVICE CYCLES ALERT	

Schedule

Item	OCCUPIED 1	UNOCCUPIED 1	OCCUPIED 2	UNOCCUPIED 2
MONDAY				
TUESDAY				
WEDNESDAY				
THURSDAY				
FRIDAY				
SATURDAY				
SUNDAY				

Security

Item	Setting
REQUIRE PASSCODE	

Item	Setting
PASSCODE	



A **WATTS** Brand