

tekmar® - Job Record

Boiler Reset Module 420

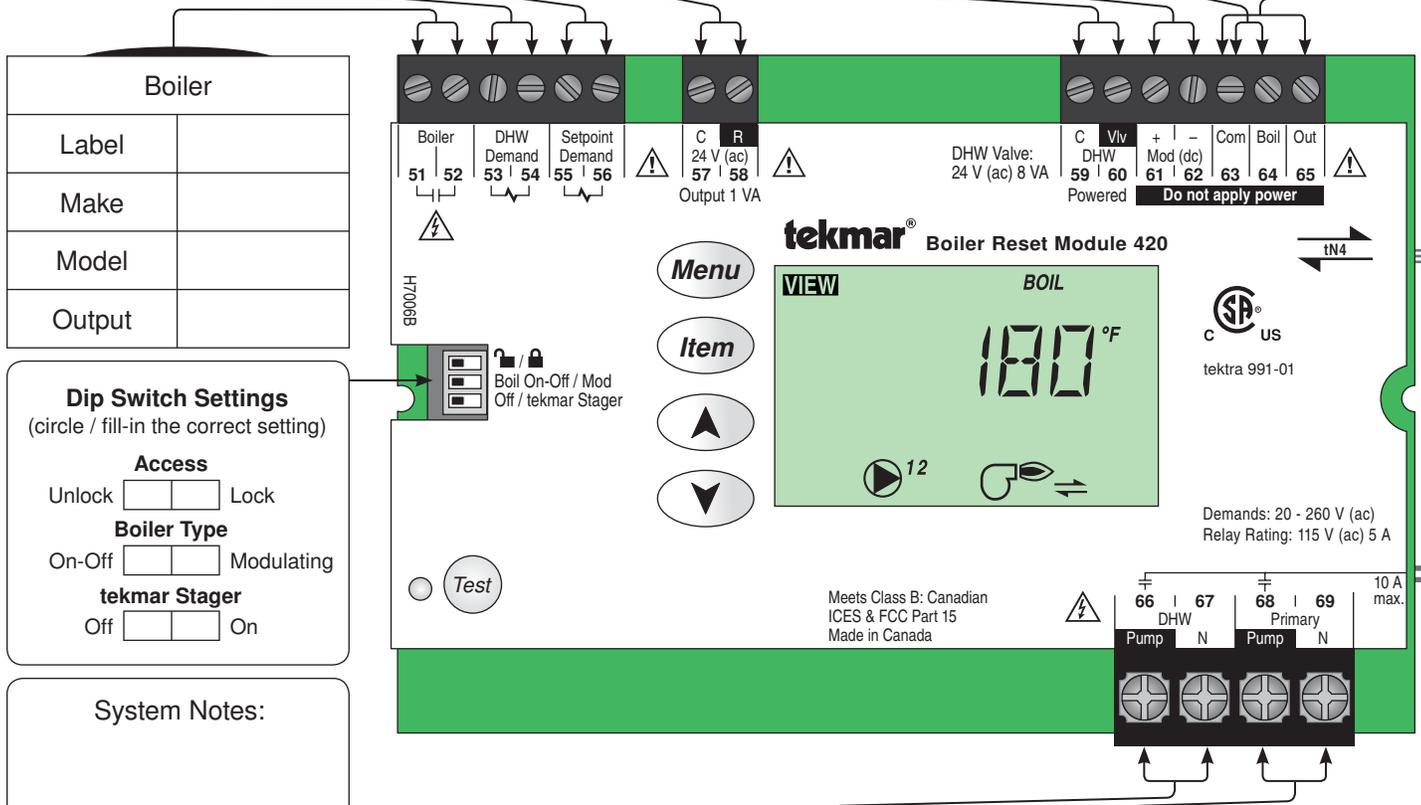


J420

08/09

Control Name / Location _____ Connected to Zone Manager _____

| Terminals | DHW Demand | Setpoint Demand | 24 V (ac) auxiliary | DHW Valve | Boiler Modulation | Boiler Sensor | Outdoor Sensor |
|-----------|------------|-----------------|---------------------|-----------|-------------------|---------------|----------------|
| Label | | | | | | | |
| Make | | | | | | | |
| Model | | | | | | | |
| Notes | | | | | | | |
| VA | + | | | | N/A | N/A | N/A |



| Boiler | |
|--------|--|
| Label | |
| Make | |
| Model | |
| Output | |

Dip Switch Settings
(circle / fill-in the correct setting)

Access
 Unlock Lock

Boiler Type
 On-Off Modulating

tekmar Stager
 Off On

System Notes:

| Terminals | DHW Pump | Primary System Pump | Add Total Amps to Zone Manager Total |
|-------------|------------|---------------------|--------------------------------------|
| Label | | | |
| Make | | | |
| Model | | | |
| Amps | (Max. 5 A) | (Max. 5 A) | = |
| Design Flow | | | |
| Design Head | | | |
| | | | Total Amps |
| | | | Max. 10 Amps |

Menu Settings:

| Item | Setting |
|-------------------------|---------|
| OUTDOOR DESIGN | |
| BOILER TERMINAL | |
| BOILER INDOOR | |
| BOILER DESIGN | |
| BOILER MINIMUM | |
| BOILER MAXIMUM | |
| FIRE DELAY | |
| BOILER DIFFERENTIAL | |
| BOILER MOTOR | |
| MINIMUM MODULATION | |
| MAXIMUM MODULATION | |
| CYCLE LENGTH | |
| SCHEDULE | |
| DHW MODE | |
| DHW EXCHANGE OCCUPIED | |
| DHW EXCHANGE UNOCCUPIED | |
| SETPOINT MODE | |
| SETPOINT OCCUPIED | |
| SETPOINT UNOCCUPIED | |
| WWSD OCCUPIED | |
| WWSD UNOCCUPIED | |

Blank job records can be downloaded from the tekmar website at <http://www.tekmarcontrols.com>



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