

kanmor® - Job Record

Universal Reset Module 422e



J422e

01/08

Control Name / Location _____ Connected to Power Manager _____

Terminals	DHW Demand	Setpoint Demand	24 V (ac) Auxiliary	External tN4 Input	Floating Action Motor	Boiler Modulation	Boiler Sensor	Mix 1 Sensor	Outdoor Sensor
Label									
Make									
Model									
Notes									
VA	+	+	N/A	+	N/A	N/A	N/A	N/A	N/A

Boiler	
Label	
Make	
Model	
Output	

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

Access
Unlock Lock

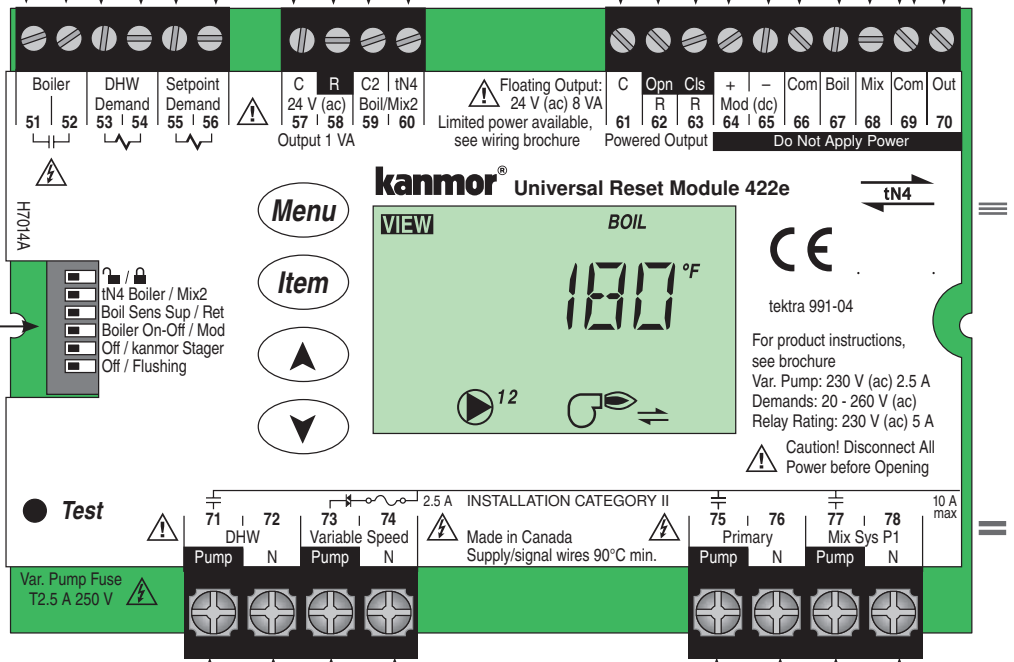
External tN4 Input
Boiler Mix 2

Boiler Sensor
Supply Return

Boiler Type
On-Off Modulating

kanmor Stager
Off On

Flushing
Off On




Terminals	DHW Pump	Injection Pump	Primary Pump	Mixing System 1 Pump	Add Total Amps to Power Manager Total
Label					
Make					
Model					
Amps	(Max. 5 A)	(Max. 2.5 A)	(Max. 5 A)	(Max. 5 A)	Total Amps
Design Flow					
Design Head					Max. 10 Amps

Menu Settings:

Item	Setting
OUTDOOR DESIGN	
MIX 1 MODE	
MIX 1 TERMINAL	
MIX 1 INDOOR	
MIX 1 DESIGN	
MIX 1 MINIMUM	
MIX 1 MAXIMUM	
MIX 1 MOTOR	
MIX 2 TERMINAL	
MIX 2 INDOOR	
MIX 2 DESIGN	
MIX 2 MINIMUM	
MIX 2 MAXIMUM	
MIX 2 MOTOR	
BOILER TERMINAL	
BOILER INDOOR	
BOILER DESIGN	

Item	Setting
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 kanmor website at <http://www.kanmor.com>

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