



PHONE: (781) 938-8900 · FAX: (781) 933-3965

**SHUT OFF BOILER**

Press Right Select Key  
 Confirm Shutdown "Yes" - Press Left Select Key

**ACCESS INSTALLER MODE**

Hold Left Select Key until Password shows  
 Enter Installer Access Code (5309) using the Scroll Dial, pressing the Scroll to move to the next number

**INSTALLER MODE**

Press Scroll Knob = SELECT  
 Turn Scroll Knob = ADJUST SETTING  
 EXIT = BACK  
 HOME = EXIT INSTALLER MODE (Do not select HOME until programming is complete)

Menu		Description	High Temp (Baseboard/Radiators)	Hydroair
GENERAL	A	Date and Time	Today's Date	Today's Date
	TEMPERATURE SETTINGS	B	SH1 Set Point	180°F
Minimum SH Set Point		100°F	150°F	
Maximum SH Set Point		185°F	185°F	
SH1 Offset Set Point		10°F	10°F	
SH1 Differential Set Point		20°F	20°F	
DHW SETTINGS	E	DHW Boiler Set Point	175°F	Same
		DHW Tank Set Point	125°F - 140°F (Mixing Valve)	
		Tank Set Point Differential	6°F	
		Boiler Set Point Offset	10°F	
		Boiler Set Point Differential	20°F	
		SH/DHW Switching Time	30 Min	
		DHW/SH Switching Time	30 Min	
		Tank Minimum Set Point	115°F	
		Tank Maximum Set Point	125°F - 140°F	
		DHW Type (Normal, Zone)	Normal = Boiler Loop Zone = System Loop	
OUTDOOR RESET	F	Low Outdoor Temperature	0°F	0°F
		High Outdoor Temperature	70°F	70°F
		SH1 Set Point at Low Outdoor Temp	180°F	180°F
		SH1 Set Point at High Outdoor Temp	115°F	140°F
		Outdoor Air Shutdown SH1	70°F	70°F
		Outdoor Air Shutdown Differential SH1	2°F	2°F
		Shift Reset Curve SH1	0°F	0°F

<b>OUTDOOR RESET</b>	<b>F</b>	SH2 Set Point at Low Outdoor Temp	Used only if using multiple heat demands	Used only if using multiple heat demands
		SH2 Set Point at High Outdoor Temp		
		Outdoor Air Shutdown SH2		
		Outdoor Air Shutdown Differential SH2		
		Shift Reset Curve SH2		
		SH3 Set Point at Low Outdoor Temp		
		SH3 Set Point at High Outdoor Temp		
		Outdoor Air Shutdown SH3		
		Outdoor Air Shutdown Differential SH3		
		Shift Reset Curve SH3		
	Boost Temperature	0°F	0°F	
	Boost Time	0:00	0:00	
<b>ANTI-CYCLING</b>	<b>G</b>	Anti-Cycling Time	1:00	1:00
		Anti-Cycling Override Differential	10°F	10°F
		Ramp Delay (Enable, Disable)	Enable	Enable
		SH Ramp Delay	Leave	Leave
<b>SERVICE NOTIFICATION</b>	<b>K</b>	Service Notification Months	12	12
		Service Notification Running Time	10,000	10,000
		Service Notification Cycles	10,000	10,000
		Reset Maintenance Reminder	Press Left Select Key (Yes)	Press Left Select Key (Yes)
		Installer Name and Phone Number	Contractor Contact Info. (Optional)	Contractor Contact Info. (Optional)

**\*THIS SET-UP GUIDE IS FOR BASIC PROGRAMING ONLY\***

**CONTACT CUSTOMER SERVICE @ FIA FOR SUPPORT (781) 938-8900**