

5. Preferences	Status	Outdoor unit	heat exchanger temp				Emura only	
			discharge temperature				Emura only	
			liquid pipe temp				Emura only	
			outdoor fan RPM				Emura only	
			power consumption				Emura only	
			electric current				Emura only	
			indoor suction temp				Emura only	
			therm on/off				Emura only	
	cool/heat	min/max setpoints	57°F to 90°F			57°F to 90°F	heating: 57 to 86 cooling: 64 to 90	
			deadband / overcool	Temperature setpoint dead band: Overcooling allowed to dehumidify:	2°F to 9°F in 1°F steps 0°F to 3°F in 1°F steps		4°F 0°F	
		changeover settings	start timer diff	1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C)			1°F	
			forced changeover diff	1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C)			1°F	
			changeover timer	15 to 60 min. in 15 min. steps			15	Timer started on heat-to-cool or cool-to-heat transition so doesn't change modes too quickly. Timer is ignored if forced changeover diff is reached.
		house settings	House size	500 to 10,000 sf in 100 sf steps				
dealer information		name	(text entry)					
		phone	(text entry)					
		email	(text entry)					
		website	(text entry)					
	message	(text entry)						
reminders	Standard filter	off, 1, 2, 3, 4, 6, or 12			off	if added in "add equipment"		
	Filter box	off, 1, 2, 3, 4, 6, or 12 months			off	if added in "add equipment"		
	HEPA filter	off, 1, 2, 3, 4, 6, or 12			off	if added in "add equipment"		
	service reminder	off, 3, 6, or 12 months			off			