## Daikin One+ and TouchThermostat Commissioning Menu Outline for Unitary Equipment, v3.5 software

Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Default		Daikin Thermostat Conditions
	english español	(radio buttons)				english		
velcome	française							
	use large font	(checkbox)				unchecked		
	unitary (radio button)							
	single/multi-split (S21)					Ī		
quipment type	(radio button) VRV, SkyAir,	cancel continue				unitary		
quipinent type	single/multi-split							
	(P1P2) (radio button)							
	continue	(to smart thermostat setup						
	begin setup	with 5 main steps below)						
	setup options	factory reset firmware (version #)					Yes	
etup	learn more	check for update					100	
	thermostat ID	(2D barcode of DKN number					Yes	
	(DKN number)	for cloud commissioning) dismiss					Yes	
		unitary					163	
	equipment type	mini/multi-split (S21)				unitary		
		VRV, SkyAir, mini/multi-split (P1/P2)						
		use wifi						
		networks	(list of available networks) search again					Only appears when "use wifi" selected
Communication		internet connected (tickmark)					Yes	Only appears when connected acive wifi network.
	wifi	Daikin One Cloud connected					Yes	Only appears if successfully
		(tickmark)	terms of use	(text)			Yes	connect to internet.
		legal notices	privacy policy	(text)			Yes	
			end user license agreement	(text)			Yes	
		restart thermostat					Yes	If internet connected but not cl
	language	english español				english		
	use large font	française (checkbox)				unchecked		
	use large lull	(month, day, and year				unchecked		set automatically when connec
		selection) (hour, minute, and am/pm						WiFi. set automatically when connect
	date & time	selection)						WiFi.
		use 24-hour time format				disabled		set automatically when connect
Personalization		time zone	(list of time zones)			Pacific		mobile app.
		main room upstairs						
		downstairs						
	name	hallway bedroom	(text entry for other)			main room		
		kitchen other						
		(other name)						
	degree units	fahrenheit celsius				fahrenheit		
		1003103	Model #				Yes	If scan successful
			Serial #				Yes	
		C:#i#i	Control Software Version				Yes	
		Specifications	Inverter Software Version					Inverter only
			Number of cool stages				Yes	Will display for AC, as "0" stag
								Will display for AC, as "0" stag
			Number of cool stages Number of heat stages		-15% to 15% in 3% steps		Yes Yes	Inverter AC only, but not with 2
			Number of cool stages Number of heat stages	Low speed trim	-15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30,		Yes Yes	Inverter AC only, but not with a furnace adaptor Fit AC from Mar. 2020, but no
			Number of cool stages Number of heat stages	Low speed trim			Yes Yes	Inverter AC only, but not with a furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor
			Number of cool stages Number of heat stages Tonnage	Low speed trim	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max '-15% to 15% in 3% steps		Yes Yes	Inverter AC only, but not with a furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with a furnace adaptor
	Air Conditioner		Number of cool stages Number of heat stages		-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max '-15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30,		Yes Yes	Inverter AC only, but not with a furnace adaptor Fit AC from Mar, 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Fit AC from Mar, 2020, but no
	Air Conditioner (model # from CT)		Number of cool stages Number of heat stages Tonnage	Intermediate speed trim	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max '-15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max		Yes Yes	Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with inverter AC only, but not with inverter AC only, but no with inverter AC only, but not with inverter AC only.
			Number of cool stages Number of heat stages Tonnage		-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no Fit AC from Mar. 2020, but no furnace adaptor Fit AC from Mar. 2020, but no furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no
			Number of cool stages Number of heat stages Tonnage	Intermediate speed trim	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max '-15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max		Yes Yes	Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 224 furnace adaptor Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 247 furnace adaptor Inverter AC only, but not with 2 furnace adaptor Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 247 furnace adaptor Fit AC from Mar. 2020, but no 247 furnace adaptor
		Cool Settings	Number of cool stages Number of heat stages Tonnage	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps  Profile A	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes	Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but no 14V furnace adaptor Inverter AC only, but no 14V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only
		Cool Settings	Number of cool stages Number of heat stages Tonnage	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes	Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with 2 furnace adaptor Inverter AC only, but not with 2 furnace adaptor 24V furnace adaptor Inverter AC only, but not with 2 furnace adaptor AC only, but not with 2 furnace adaptor ST AC from Mar. 2020, but no 24V furnace adaptor ST AC from Mar. 2020, but no 24V furnace adaptor ST AC from Mar. 2020, but no 24V furnace adaptor ST AC from Mar. 2020, but no 24V furnace adaptor ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but no 24V furnace will be supported by the ST AC from Mar. 2020, but
		Cool Settings	Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A  Profile C  Profile C	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes	Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but no 14V furnace adaptor Inverter AC only, but no 14V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only
		Cool Settings	Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OF Polay	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps  Profile A  Profile B  Profile C	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes	Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with 2 furnace adaptor Inverter AC only, but not with 2 furnace adaptor 42V furnace adaptor Inverter AC only, but not with 2 furnace adaptor 1 furnace adaptor 1 furnace adaptor 24V furnace adaptor 24V furnace adaptor 24V furnace adaptor 3 furnace
		Cool Settings	Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OFP Delay Max compressor RPS	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile C Profile C Profile D 5, 10, 20, 30s 30, 60, 90, 120s	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes	Inverter AC only, but not with z furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with z furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with z furnace adaptor Inverter AC only, but not with z furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only Not available with 24V furnace adaptor Inverter only
		Cool Settings	Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OF Delay Max compressor RPS RPS offset	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile C Profile C Profile O 30, 60, 90, 120s  0 to 20 in 0.5 RPS steps Off, On	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes	Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with 2 furnace adaptor Inverter AC only, but not with 2 furnace adaptor 42V furnace adaptor Inverter AC only, but not with 2 furnace adaptor 1 furnace adaptor 1 furnace adaptor 24V furnace adaptor 24V furnace adaptor 24V furnace adaptor 3 furnace
		Cool Settings	Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OFP Delay Max compressor RPS	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile C Profile D 5. 10. 20. 30s 30. 60, 90, 120s  01 to 20 in 0.5 RPS steps  Off, Onf, Standard, A (widest range), B (reduced	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes	Inverter AC only, but not with z furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with z furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with z furnace adaptor Inverter AC only, but not with z furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only Not available with 24V furnace adaptor Inverter only
		Cool Settings	Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OFF Delay Max compressor RPS RPS offset  Dehumidification	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, Sandard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter only Inverter only Inverter only Fit AC from Mar. 2020
		Cool Settings	Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow ON Delay Cool Airflow OPF Delay Max compressor RPS RPS offset Dehumidification Circulation selection	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile C Profile D 5. 10. 20. 30s 30. 60, 90, 120s  01 to 20 in 0.5 RPS steps  Off, Onf, Standard, A (widest range), B (reduced	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only Not available with 24V furnace adaptor Inverter only Inverter only Inverter only Inverter only
		Cool Settings	Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, Sandard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes Yes Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter only Inverter only Inverter only Fit AC from Mar. 2020
		Cool Settings	Number of cool stages Number of heat staces Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #  Serial #	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, Sandard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes Yes Yes Yes Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter only Inverter only Inverter only Fit AC from Mar. 2020
			Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, Sandard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes Yes Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter only Inverter only Inverter only Fit AC from Mar. 2020
		Cool Settings	Number of cool stages Number of heat staces Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #  Serial #	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, Sandard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes Yes Yes Yes Yes Yes Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter only Inverter only Inverter only Fit AC from Mar. 2020
			Number of cool stages  Number of heat staces  Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OP Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #  Serial #  Control Software Version Inverter Software Version Number of cool stages	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, On  Off, Standard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes	Inverter AC only, but not with: furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with: furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with: furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only Not available with 24V furnace adaptor Inverter only Inverter only Fit AC from Mar. 2020 Fit AC from Mar. 2020 Fit AC from Mar. 2020
			Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OPE Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #  Control Software Version Inverter Software Version Inverter Software Version Number of local stages Number of local stages Number of local stages Number of local stages	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, On  Off, Standard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps		Yes	Inverter AC only, but not with: furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with: furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with: furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only Not available with 24V furnace adaptor Inverter only Inverter only Fit AC from Mar. 2020 Fit AC from Mar. 2020 Fit AC from Mar. 2020
			Number of cool stages  Number of heat staces  Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OP Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #  Serial #  Control Software Version Inverter Software Version Number of cool stages	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, On  Off, Standard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15%, -10, -5, 0, 5, 10, 15, 20, 30, 16, 20, 30, 16, 30, 30, 30, 30, 30, 30, 30, 30, 30, 30		Yes	Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only Not available with 24V furnace adaptor Inverter only Inverter only Fit AC from Mar. 2020 Fit AC from Mar. 2020 Fit AC from Mar. 2020
			Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OPE Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #  Control Software Version Inverter Software Version Inverter Software Version Number of local stages Number of local stages Number of local stages Number of local stages	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile C Profile C 5, 10, 20, 30s 30, 60, 90, 120s  Off, On  Off, Standard, A (widest range), B (reduced range), C (100% operation only)	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15%, -10, -5, 0, 5, 10, 15, 20, 30, 16x  -15%, -10, -5, 0, 5, 10, 15, 20, 30, 15, 20, 30, 15%  -15%, -10, -5, 0, 5, 10, 15		Yes	Inverter AC only, but not with turnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with turnace adaptor Inverter AC only, but not with turnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with turnace adaptor Inverter AC only, but not with turnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only Not available with 24V furnace adaptor Inverter only Inverter only Fit AC from Mar. 2020 Fit AC from Mar. 2020 Fit AC from May 2021
			Number of cool stages Number of heat staces Tonnage  Cool Artflow Trim  Cool Profile  Cool Artflow ON Delay Cool Artflow ON Delay Cool Artflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model # Serial # Control Software Version Inverter Software Version Number of cool stages Number of heat stages Tonnage	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps  Profile A  Profile B  Profile C  Profile D  5, 10, 20, 30s 30, 60, 90, 120s  0 to 20 in 0.5 RPS steps  Off, On  Off, Standard, A (widest range), B (reduced range), C (100% operation only)  Off, On	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15		Yes	Inverter AC only, but not with furnace adaptor Fir AC from Mar. 2020, but no 24V furnace adaptor Fir AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Fir AC from Mar. 2020, but no 24V furnace adaptor Fir AC from Mar. 2020, but no 24V furnace adaptor Fir AC from Mar. 2020, but no 24V furnace adaptor AC only, but not with furnace adaptor Fir AC from Mar. 2020, but no 24V furnace adaptor 2-stage models only Not available with 24V furnace adaptor Inverter only Inverter only Fir AC from Mar. 2020 Fir AC from Mar. 2020 Fir AC from May 2021 Inverter only
			Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow OPE Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #  Control Software Version Inverter Software Version Inverter Software Version Number of local stages Number of local stages Number of local stages Number of local stages	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile C Profile D 5, 10, 20, 30s 30, 60, 90, 120s  0 to 20 in 0.5 RPS steps Off, On Off, Standard, A (widest range), B (reduced range), C (100% operation only) Off, On	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15		Yes	Inverter AC only, but not with furnace adaptor. Fit AC from Mar. 2020, but no 24V furnace adaptor. Fit AC from Acry, but not with furnace adaptor. Fit AC from Mar. 2020, but no 24V furnace adaptor. Fit AC from Mar. 2020, but no 24V furnace adaptor. Fit AC from Mar. 2020, but no 24V furnace adaptor. Fit AC from Mar. 2020, but no 24V furnace adaptor. Fit AC from Mar. 2020, but no 24V furnace adaptor. 2-stage models only. Not available with 24V furnace adaptor. Inverter only. Inverter only. Inverter only. Fit AC from Mar. 2020. Fit AC from May. 2021. Inverter only. Inverte
			Number of cool stages Number of heat staces Tonnage  Cool Artflow Trim  Cool Profile  Cool Artflow ON Delay Cool Artflow ON Delay Cool Artflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model # Serial # Control Software Version Inverter Software Version Number of cool stages Number of heat stages Tonnage	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile D 5, 10, 20, 30s 30, 60, 90, 120s 0 to 20 in 0.5 RPS steps Off, On Off, Standard, A (widest range), B (reduced range), C (100% operation only) Off, On  Low speed trim  Intermediate speed trim	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15%, -15, 0, 5, 10, 15, 20, 30, Max		Yes	Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Set adaptor Variation of the furnace adaptor Inverter only Inverter only Inverter only Fit AC from Mar. 2020 Inverter HP only
			Number of cool stages Number of heat staces Tonnage  Cool Artflow Trim  Cool Profile  Cool Artflow ON Delay Cool Artflow ON Delay Cool Artflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model # Serial # Control Software Version Inverter Software Version Number of cool stages Number of heat stages Tonnage	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile C Profile D 5, 10, 20, 30s 30, 60, 90, 120s  Off, On  Off, Standard, A (widest range), B (reduced range), C (100% operation only)  Off, On  Low speed trim  Intermediate speed trim  High speed trim	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15		Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Set adaptor Value and the set of the s
			Number of cool stages Number of heat staces Tonnage  Cool Artflow Trim  Cool Profile  Cool Artflow ON Delay Cool Artflow ON Delay Cool Artflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model # Serial # Control Software Version Inverter Software Version Number of cool stages Number of heat stages Tonnage	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile D 5, 10, 20, 30s 30, 60, 90, 120s Off, On Off, Standard, A (widest range), B (reduced range), C (100% operation only)  Off, On  Low speed trim  Intermediate speed trim  High speed trim  High speed trim  -10% to 10% in 2% steps	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15%, -15, 0, 5, 10, 15, 20, 30, Max		Yes	Inverter AC only, but not with z furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Inverter AC only, but not with z furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Inverter only Inverter HP only Fit HP from Mar. 2020 Inverter HP only
			Number of cool stages Number of heat staces Tonnage  Cool Artflow Trim  Cool Profile  Cool Artflow ON Delay Cool Artflow ON Delay Cool Artflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model # Serial # Control Software Version Inverter Software Version Number of cool stages Number of heat stages Tonnage	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile B Profile C Profile D 5. 10, 20, 30s 30, 80, 90, 120s  10 to 20 in 0.5 RPS steps Off, On Off, Standard, A (widest range), B (reduced range), C (100% operation only) Off, On  Low speed trim Intermediate speed trim High speed trim -10% to 10% in 2% steps Profile A	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15%, -15, 0, 5, 10, 15, 20, 30, Max		Yes	Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Fit AC from Mar. 2020, but not 24V furnace adaptor Inverter AC only, but not with 2 furnace adaptor Fit AC from Mar. 2020, but not with 2 furnace adaptor See adaptor See adaptor See adaptor See adaptor Inverter only Inverter only Fit AC from Mar. 2020 Fit AC from Mar. 2020 Inverter HP only Fit HP from Mar. 2020
		Specifications	Number of cool stages  Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow ON Delay Cool Airflow OPE Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection Model # Serial # Control Software Version Inverter Software Version Inverter Software Version Number of cool stages Number of cool stages Tonnage  Cool Airflow Trim	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile C Profile D 5. 10, 20, 30s 30, 80, 90, 120s  10 to 20 in 0.5 RPS steps Off, On Off, Standard, A (widest range), B (reduced range), C (100% operation only) Off, On  Low speed trim Intermediate speed trim High speed trim -10% to 10% in 2% steps Profile A Profile C Profile C	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15%, -15, 0, 5, 10, 15, 20, 30, Max		Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Set adaptor Value and the set of the s
		Specifications	Number of cool stages  Tonnage  Cool Airflow Trim  Cool Profile  Cool Airflow ON Delay Cool Airflow ON Delay Cool Airflow OPF Delay Max compressor RPS RPS offset  Dehumidification  Circulation selection  Model #  Serial #  Control Software Version Inverter Software Version Number of cool stages Number of heat stages Tonnage  Cool Airflow Trim	Intermediate speed trim  High speed trim  -10% to 10% in 2% steps Profile A Profile B Profile D 5, 10, 20, 30s 30, 60, 90, 120s  Oit 20 in 0.5 RPS steps  Off, On Off, Standard, A (widest range), B (reduced range), C (100% operation only)  Off, On  Low speed trim  Intermediate speed trim  High speed trim  High speed trim  -10% to 10% in 2% steps  Profile A Profile B  Profile B	-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15  -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -10, -5, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15, 0, 5, 10, 15, 20, 30, Max -15% to 15% in 3% steps -15%, -15%, -15, 0, 5, 10, 15, 20, 30, Max		Yes	Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Inverter AC only, but not with : furnace adaptor Fit AC from Mar. 2020, but no 24V furnace adaptor Set adaptor Value and the set of the s

Heat Pump			Dehumidification	Off, On Off, Standard, A (widest range), B (reduced				
March   Marc			Circulation selection	range), C (100% operation only)				Fit HP from Mar. 2020
March   Marc	(model # from C1)		Circulation selection		'-15% to 15% in 3% steps			Inverter HP only
Marie   Mari			Heat Airflow Trim		'-15% to 15% in 3% steps			Inverter HP only
March 1997   Mar					'-15% to 15% in 3% steps			Inverter HP only
Marcifactor					-15%, -10, -5, 0, 5, 10, 15			Pit HP from Mar. 2020 2-stage models only
Mail State   Mai			Heat Airflow ON Delay Heat Airflow OFF Delay	30, 50, 70, 90s				HP only HP only
Purpose   Purp		Heat Settings	Backup Defrost Heat	30°F, 35°F, 40°F, 45°F, 50°F, 55°F, 60°F,				Fit Heat Pump only
March   Marc			Defrost Interval					HP only
Machanism   Mach			Defrost Compressor Delay	0, 5, 15, 30s				2-stage HP only
March   Marc			Max compressor RPS				Yes	Inverter only
Mail Jump Balaya				0 to 20 in 0.5 RPS steps				-
## Pursuase   Pursuase Program						-5°F		Only displayed for systems with HP
Mart Purp Surings			neat pump lockout temp			(-20°C)		with aux heat source.
Provide an additional properties and the provide and the pro		Heat Pump Settings	aux heat lockout temp	(-22.5°C to 22.5°C in 2.5°C steps)		(10°C)		and heater kit. Doesn't apply to an aux heat source.
SportCoation						(10°C)		systems (HP and gas furnace).
Part   Committee			prioritize comfort	(radio buttons)		prioritize comfort		Only displayed for dual-fuel systems (HP and gas furnace).
Part								
Secretary   Value		Specifications						
Plant String   Care Head Anthour CT Disky			Size/Capacity				Yes	
Furnace (model at from CT)				-16% to 16% in 2% steps			.00	R32 compatible furnaces
Pursace (model of Form CT)   Cos Head Anthon CN Casiny   S to 30s in Ss sapp			Gas Heat Airflow Trim					2-stage R410A furnaces only, not
Furnace (model of from CT)			Gas Heat Airflow ON Dolor					Modulating and 2-stage R410A
Gas Red Arthor OFF Datay   Size 1 Size in Size stage	Eurnaco	Heat Settings	COS FIGRE ATHON ON DRIAY	o to oos iii oo sieps				furnaces, not 24V furnace adaptor
Name CFM Tape   Tap D   No.			Gas Heat Airflow OFF Delay	30 to 180s in 30s steps				Modulating and 2-stage R410A furnaces, not 24V furnace adaptor
No. Cont.   No.								Modulating and 2-stage R410A and
Hundrifer Relay			Heat CFM Taps	Tap C				adaptor or mod or R410A ULN
Putricition Relay						0 311		Daikin 2-stage and mod R410A
Numerical Author Fas Speed   25.50, 75, 100%   Control Author Fas Speed   25.50, 75, 100%   Control Author Fas Speed   Control			Mode	On with heat and hum On with hum				24V furnace adaptor, or R410A
Aux Name		numidiller Relay	Humidification For Coord					2-stage R410A furnaces only, and
Air Handler or Blower (model af from CT)   Size (MV)				25, 50, 75, 100%				"independent") selected.
Specifications		Aux Alarm					V	and all R32 furnaces
Certific Services   Cert		Specifications	Serial #				Yes	
Is a heater kit installed?   Yes/No		Openio da de la compositione de						
Vest   Onc EV air harders			Is a heater kit installed?	Yes/No		No		confirm heater kit installed matches
Air Handler or Blower (model # from CT)							Yes	non-EEV air handlers
Media Fit				0, 3, 5, 6, 8, 10kW				and DMVE24 models that support
Air Handler or Blower (model # from CT)   Development								DV35FEC, DV36FEC, DV37PEC,
Heater Kit			Size (kW)	0, 5, 6, 8, 10, 15, 19kW				DFVE42, and DMVE36 models
Air Handler of Blower (model # from CT)    Air Handler of Blower (model # from CT)		Heater Kit	0.25 (111)					DV47FEC, DV48FEC, DV59PEC,
Concept # from CT				0, 5, 6, 8, 10, 15, 20kW				models that support heater kits
Electric Heat Airflow Trim    File				0, 5, 6, 8, 10, 15, 20, 25kW				DFVE59, DFVE60, and DMVE60
Electric Heat Airflow Trim  -10% to 10% in 2% steps	,			0% to 10% in 2% stere				
Humidifier Relay			Electric Heat Airflow Trim	0.70 to 10.70 iii 2.70 stop's				
Heat Airflow ON Delay   Heat Airflow OFT Delay   Heat Airflow OFT Delay   Yes				-10% to 10% in 2% steps				models with TXV) and MBVK
Humidifier Relay  Humidifier Relay  Humidification Mode  Orif On Independent Selected in top menu selected above.  Aux Alarm  OriOrif  Aux Alarm  OriOrif  Conii Configuration  Serial # Software Version  1, 2 Remove equipment  air quality sensor  24V AC Condenser  Humidifier  Aux heat source UV bub HEPA filter Electronic filter  Elect air handlers and, if the middle in top menu selected in top menu selecte			Heat Airflow ON Delay				Yes	
Humidifier Relay			Humidifier				res	EEV air bandlara
Humidification Mode    Humidification Mode   On Independent   Independent   Selected in top menu				Off				EEV air nandiers only
Humidification Fan Speed   25, 50, 75, 100%		Humidifier Relay	Humidification Mode	On				EEV air handlers only, if humidifier selected in top menu
Aux Alarm								
Coil   Configuration   Serial #   Yes			Humidification Fan Sneed	125, 50, 75, 100%				coloated about
Media filter    1.2				25, 50, 75, 100%				
Remove equipment   Do you want to remove this   Cancel			On/Off	25, 50, 75, 100%			Yes	
air quality sensor  24V AC Condenser  Humidifier  Dehumidifier  Aux heat source UV bub HEPA filter Electronic filter Zone board  Indoor air quality sensor  Do you want to remove this equipment  Cod (FM Encorage)  Do you want to remove this equipment  Cod (FM Cod	Coil	Configuration	On/Off Serial #	25, 50, 75, 100%		4		
Add Equipment		Configuration 1, 2	On/Off Serial # Software Version Do you want to remove this	Cancel		1		
Add Equipment    Add Equipment		Configuration  1, 2  Remove equipment	On/Off Serial # Software Version Do you want to remove this	Cancel		1		
Dehumidifier   Can only add 1 of each type.		Configuration 1, 2 Remove equipment air quality sensor	On/Off Serial # Software Version Do you want to remove this	Cancel		1		non-EEV air handlers and blowers.  Mod or 2-stage furnace only (not 1-
UV bulb HEPA filter Electronic filter Zone board  Indoor air quality sensor  Remove equipment  Cod CFM Cod CFM 18, 24, 30, 36, 42, 48, 60 kBTUs cooling Cod CFM Cod CFM Cod African Crim - 15% to 15%		Configuration 1, 2 Remove equipment air quality sensor 24V AC Condenser	On/Off Serial # Software Version Do you want to remove this	Cancel		1		non-EEV air handlers and blowers.  Mod or 2-stage furnace only (not 1-stage ULN or Amana furnaces), if no communicating AC or HP
HEPA filter Electronic filter Zone board Indoor air quality sensor  Do you want to remove this equipment Cod CFM 18, 24, 30, 842, 48, 60 MBTUs cooling Cod Africon Trim Cod Africon Cod Africon Cod	Media filter	Configuration 1, 2 Remove equipment air quality sensor 24V AC Condenser Humidfier Dehumidfier	On/Off Serial # Software Version Do you want to remove this	Cancel		1		non-EEV air handlers and blowers.  Mod or 2-stage furnace only (not 1-stage ULN or Amana furnaces), if no communicating AC or HP Can only add 1 of each type. Can only add 1 of each type.
Zone board Can only add 1 of each type.  Indoor air quality sensor Remove equipment Cod CFM 18, 24, 30, 36, 42, 48, 60 kBTUs cooling Cod Airlow Trim - 15% to 15% t	Media filter	Configuration  1, 2  Remove equipment air quality sensor  24V AC Condenser  Humidifier  Dehumidifier  Aux heat source	On/Off Serial # Software Version Do you want to remove this	Cancel		1		non-EEV air handlers and blowers.  Mod or 2-stage furnace only (not 1- stage UN or Amana furnaces), if no communicating AC or HP Can only add 1 of each type. Can only add 1 of each type. Can only add 1 of each type.
Sensor         remove equipment         equipment?         Continue           Coal CFM         18, 24, 30, 36, 42, 48, 60 kBTUs coding	Media filter	Configuration  1, 2  Remove equipment air quality sensor  24V AC Condenser  Humidifier  Dehumidifier  Aux heat source  UV bulb  HEPA filter	On/Off Serial # Software Version Do you want to remove this	Cancel Continue		1		non-EEV air handlers and blowers.  Mod or 2-stage furnace only (not 1- stage ULN or Amana furnaces), if no communicating AC or HP Can only add 1 of each type.
Coal CFM   18, 24, 30, 36, 42, 48, 60 kBTUs cooling	Media filter  Add Equipment	Configuration  1, 2  Remove equipment air quality sensor  24V AC Condenser  Humidifier Dehumidifier Aux heat source UV bulb HEPA filter Electronic filter	On/Off Serial # Software Version  Do you want to remove this equipment?	Cancel Continue		1		non-EEV air handlers and blowers.  Mod or 2-stage furnace only (not 1-stage ULN or Annana furnaces), if no communicating AC or HP Can only add 1 of each type.
-10% to 10% in 2% steps R410A 2-stage furnace only	Media filter  Add Equipment  Indoor air quality	Configuration  1, 2  Remove equipment air quality sensor  24V AC Condenser  Humidifier Dehumidifier Aux heat source UV bulb HEPA filter Electronic filter Zone board	On/Off Serial # Software Version  Do you want to remove this equipment?  Do you want to remove this equipment?	Cancel Continue  low speed trim  Cancel Continue		1		non-EEV air handlers and blowers.  Mod or 2-stage furnace only (not 1-stage ULN or Annana furnaces), if no communicating AC or HP Can only add 1 of each type.
	Media filter  Add Equipment  Indoor air quality	Configuration  1, 2  Remove equipment air quality sensor  24V AC Condenser  Humidifier Dehumidifier Aux heat source UV bulb HEPA filter Electronic filter Zone board	On/Off Serial # Software Version  Do you want to remove this equipment?  Do you want to remove this equipment?  Do you want to remove this equipment?  Cod CFM	Cancel Continue  low speed trim  Cancel Continue  18, 24, 30, 36, 42, 48, 60 kBTUs coding		1		non-EEV air handlers and blowers.  Mod or 2-stage furnace only (not 1- stage ULN or Amana furnaces), if no communicating AC or HP Can only add 1 of each type.

3. Equipment Setup

			Profile A				
	Cool Settings	Cool Profiles	Profile B Profile C				
24V AC Condenser		Cool Airflow ON Delay	Profile D 5, 10, 20, 30s				R410A modulating furnace o
		Cool Airflow OFF Delay	1, 5, 10, 20, 30s 30, 60, 90, 120s				R410A 2-stage furnace only R410A modulating furnace o
	Domesia equipment	Do you want to remove this	0, 30, 60, 90, 120s Cancel				R410A 2-stage furnace only
	Remove equipment	equipment? Aux1	Continue				
	Connection	Aux2 On with heat					•
	Control	On with heat and hum			On with heat and hum call		
Humidifier		On with hum 25% 50%					If humidifier added.
	Fan speed	75% 100%					
	number of pads	1, 2					
	Remove equipment	Do you want to remove this equipment?	Cancel Continue				
	Connection	Aux1 Aux2					1
		On with cool On with cool and dehum			On with		
	Control	On with dehum On with no cool and dehum			dehum		
Dehumidifier		0% 25%					If dehumidifier added
	Fan speed	50% 75%			100%		
		100%  Do you want to remove this	Cancel				1
	Remove equipment	equipment?	Continue				
	Connection	Aux2					The whole "Heat Pump is p
			Heat pump lockout	-40°F to 65°F in 5°F steps	-5°F		heat source" only appears i connected to HP. The HP
			pump rookout	(-40°C to 17.5°C in 2.5°C steps)	(-20°C)		must be at least 10°F < aux lockout.
				Enable aux heat lockout (checkbox)	disabled		noctour.
			Aux heat lockout	-10°F to 75°F in 5°F steps	50°F		Annears if connected to LIF
			Lise Ton/Toff	(-22.5°C to 22.5°C in 2.5°C steps)	(10°C)		Appears if connected to HF
	Heat Pump is primary heat	Control	Use Ton/Toff	(checkbox)  Turn on temperature differential:	disabled -3°F		If connected to HP Enabled automatically if co
	source		T on / T off	-7°F to -3°F in 1°F steps (-4.0°C to -1.5 to in 0.5°C steps)	(-1.5°C)		to AC outdoor.
				Turn off temperature differential: -4°F to 1°F in 1°F steps	1°F (0.5°C)		Enabled automatically if co to AC outdoor. Must be 3
			Indoor unit fan enabled	(-2°C to 0.5°C in 0.5°C steps) (checkbox)	On		(2°C) above Ton.
			Fan speed	low medium	high		Only if indoor unit fan enab
Aux heat source			Fan on delay	high 0s, 30s, 60s, 120s, 180s, 240s,	30s		Only if indoor unit fan enab
			Fan off delay	300s 0s, 10s, 30s, 60s, 90s, 120s, 180s	10s		Only if indoor unit fan enab
			Heat pump lockout	-40°F to 65°F in 5°F steps	15°F		
	Aux is primary heat source	Control	Setpoint differential	(-40°C to 17.5°C in 2.5°C steps) -9°F, -7°F, -5°F, -4°F, or -2°F	(-10°C) -2°F		
			Ooponit amoronia	(-5°C to -1°C in 1°C steps)  Turn on temperature differential:	(-1°C) -1°F		Hidden for AC outdoor unit
			T on / T off	-2 or -1°F (-1.0 or -0.5°C) Turn on temperature differential:	(-0.5°C) 1°F	Yes	
			Indoor unit fan enable	1°F (0.5°C) (checkbox)	(0.5°C) On	100	
			Fan speed	low medium	high		Only if indoor unit fan enab
			Fan on delay	high 0s, 30s, 60s, 120s, 180s, 240s,	30s		Only if indoor unit fan enab
			Fan off delay	300s 0s, 10s, 30s, 60s, 90s, 120s, 180s	10s		Only if indoor unit fan enab
	Remove equipment	Do you want to remove this	Cancel				,
	1, 2	equipment?	Continue		1		
UV Bulb	Remove equipment	Do you want to remove this equipment?	Cancel Continue				If UV bulbs added.
HEPA filter	1, 2	Do you want to remove this	Cancel		1		If HEPA filter added.
	Remove equipment 1, 2	equipment?	Continue		1		
Electronic filter	Remove equipment	Do you want to remove this equipment?	Cancel Continue				If Electronic filter added.
	Type Zone 1	EWC Zone Board				Yes	If zone board added
	Zone 1 Additional Zone	(radio button)			Zone 1		
Zone Board	heater kit installed	(checkbox)			No		Appears when "Additional a selected to tell thermostati
	Remove equipment	Do you want to remove this	Cancel				kit.
	Run test	equipment?	Continue				Only in investor 10
System Test	(explanation of test)	0: "System test required"					Only in inverter AC and HF
	Test status:	1: "Initial test successful"					
Charge Mode	Run test Stop						Only Inverter AC/HP.
	(explanation of test) Run test						
	Stop (explanation of test)						Only R32 Inverter AC/HP.
Ohanna Visitira ii		"Outdoor Temp out of range - Please use gauges to adjust charge"					
Charge Verification Mode		2: "System stabilizing" 3: "Outdoor fan speed not in range"					
	Test status:	4: "Compressor speed not in range"  5: "Indoor SH not in range"					Only R32 Inverter AC/HP.
		6: "In range SubCool = (SC in °F or °C)"					
		7: "SC in rangeconfirming continuous Run test					
Refrigerant Leak Test	Refrigerant leak test	Stop (explanation of test)					If R32 refrigerant
	0	Run test Stop					If system capabilities include
	Cooling	(explanation of test) Run test					cooling

Property		1		D tt	T .	1			
Company   Comp			Heat Pump Heat						If system capabilities include heat
Column   C		Optional Tests							
Part   Talay			Gas Heat	Stop					
Procession									
## Propriess   Pro			Electric Heat	Stop					
Purpose   Purp									
Control House,   Cont			Pump Down	Stop					Inverter only, but not Fit AC/HP.
Part   House   Part			(data and time of error)	(explanation of test)					
Cathorism		Error History						Yes	
Page		Liferinstory							
California				-7°F to 7°F in 1°F steps (or)	Yes/No		0°F (or)		
Section		Calibration		-3.5°C to 3.5°C in 0.5°C steps			0°C		
## Appears   Company of the company			Humidity calibration				0%		all equipment, enhanced for Fit
Comparison									AC/HP from May 2021.
Commercial Control C									
Section									
Registration for the relation of the control of t									all equipment
Comment				requested indoor fan demand				Yes	
California controlled				_ '					valid.
### Address of the control of the co									all equipment R32 models only
A System				refrigerant type				Yes	R32 models only
March   Marc				compressor runtime compressor reduction mode					
A System   Section   Sec				outdoor fan RPM				Yes	inverter only, except DZ18TC
A System				outdoor fan tap				Yes	DZ18VC models only
Age of System Optimization				outdoor air temp					all equipment
## CONTINUE ## CON	4. System			liquid temperatures				Yes	inverter only
Section between companies	Optimization			outdoor defrost sensor temp	<u> </u>				inverter only inverter HP only
Company   Comp			air conditioner	suction temperature			-	Yes	inverter only
Status  Status  Annotation  An			(or)						ccHP and 5-ton enhanced models
### Control Co			heat pump		+				only
Status				inverter current (A)				Yes	Fit or 20 SEER (late '22)
Court   Cour									
Section   March				current compressor speed (RPS)				Yes	Fit or 20 SEER (late '22)
Image: 100 to									Fit or 20 SEER (late '22)
Color under center (A)   Vest   Type 20 SEER (Mar 20)									
Cod Circles per (recispo)   Vest   Cod Circles per (recispo)				OD fan motor current (A)				Yes	Fit or 20 SEER (late '22)
Status  ODINE most center (c) (ii) ODINE (College (c) (iii) ODINE (c) (iii) ODINE (College (c) (iii) ODINE (c)				Cold Climate HP (yes/no)					
Internal CO Part Seed (PRM)				request for OD fan2 OD fan2 motor current (A)					Cold Climate models only.
Status    Comment   Commen				target OD fan2 speed (RPM)				Yes	Cold Climate models only.
Color Seal FEV Cheering (N)		Status		current OD fan2 speed (RPM) OD FEV Opening (%)					Cold Climate models only. Fit or 20 SFFR (late '22)
Dear Interesperate colors   1				OD liquid EEV Opening (%)				Yes	Cold Climate models only.
Girls port header   17   18   18   18   18   18   18   18									Fit or 20 SEER (late '22)
protected california (V)   Ver.   15 or 20 SERR (late 72)									
generation mode Current interference Current interference Current interference Current interference Current interference Current interference Statistic head interesce Indicating the control of the current Statistic head interesce Indicating the current Statistic head interesce Indicating the current Statistic head interesce Indicating the current Indicating the cur									
Current price error								Yes	Fit or 20 SEER (late '22)
Correct head demand   1928				preheat output (W)				Yes Yes	Fit of 20 SEER (late '22) Fit or 20 SEER (late '22)
delicitic host stages   Yes   Pack   FEV or handlers only   Control   Pack   FEV or handlers only   Control   Pack   Pa				preheat output (W) operation mode current critical error				Yes Yes Yes Yes	Fit or 20 SEER (late '22) Fit or 20 SEER (late '22)
Courter Indoor CPM   Yes   Courter Indoor Sept Annabar   Yes   C				preheat output (W) operation mode current critical error current minor error current heat demand				Yes Yes Yes Yes Yes Yes Yes Yes	Fit of 20 SEER (late '22) Fit of 20 SEER (late '22)
processed for find remand registed for fundermod refrigerent type find control finds (indication of the find refrigerent type find control finds (indication of the find refrigerent type) find control finds (indicatio				preheat output (W) operation mode current critical error current minor error current heat demand requested heat demand				Yes	Fit or 20 SEER (late '22)
air handler integreent type   Yes   Egy air handlers only   Cooling				preheat output (W) operation mode current critical error current minor error current minor error current head demand requested heat demand electric heat stages current indoor CFM				Yes	Fit or 20 SEER (late '22)
Information lask detected				preheat output (W) operation mode current critical error current minor error current minor error current heat demand requested heat demand electric heat stages current indoor CFM current indoor fan demand requested indoor fan demand				Yes	Fit or 20 SEER (late '22)
Indoor superheads			air bandler	preheat output (W) operation mode ourrent critical error current mine error current hined error current heat demand requested heat demand electric heat stages Current indoor CFM current indoor fan demand requested inn demand				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only
Ear number			air handler	preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat demand requested heat demand requested in demand requested in demand requested in moder fan demand requested in moder fan demand requested fun m demand requested fun m demand requested fun m demand				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only
Succion temperature   Pressure sensor   Pressu			air handler	preheat output (W) operation mode current critical error current hiera error current heat demand requested heat demand electric heat stages current indoor fan demand requested heat current indoor fan demand requested hi				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling
Pressure service   Ves   EEV an handlers celly, remove   R32 units   R32 uni			air handler	preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat demand electric heat stages current indoor Fan demand requested heat mode fan demand requested hum demand requested humand requested				Yes	R32 EEV air handlers only  EEV air handlers only R32 air handlers only, it cooling and data valid EEV air handlers only, it cooling and data valid
SEV are handlers only, remove R22 units   Sev are handlers only, remove R22 units   R22 units   R22 units   R23 units   R24 furnace adapt   R24 furnace adapt   R25 units			air handter	preheat output (W) operation mode ourrent critical error ourrent miner error current heat demand sequested heat demand sequested heat demand sequested heat demand sequested heat demand requested indoor fan demand requested indoor fan demand requested hund bemand refrigerant type ferficierant leak detected indoor superheat fan runtime liquid temperature				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only EEV air handlers only EEV air handlers only
Coerration mode			air handler	preheat output (W) operation mode current mode current mode current mode current mode error current mode error current heat demand requested heat demand electric heat stages current indoor CFM current indoor Fan demand requested indoor fan demand requested hund medmand refrigerant type refrigerant leak detected indoor superheat fan runtime flouid temperature suction temperature				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  R32 air handlers only R32 air handlers only EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only EEV air handlers only EEV air handlers only EEV air handlers only, removed for
Current refixed error			air handler	preheat output (W) operation mode current mode current mode current mode current mode current mode error current heat demand requested heat demand electric heat stages current indoor CFM current indoor Ten demand requested indoor fan demand requested indoor fan demand requested hund demand refrigerant type retrigerant leak detected indoor superheat fan runtime liquid temperature suction temperature pressure sensor				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  R32 air handlers only  R32 air handlers only  EEV air handlers only, if cooling and data valid  EEV air handlers only  EEV air handlers only  EEV air handlers only, removed for R32 units  EEV air handlers only, removed for R32 units
Current head demand   Yes   Yes   Holden for 24V furnace adapted requested head demand   Yes   Holden for 24V furnace adapted requested cod demand   Yes   Holden for 24V furnace adapted current indoor GPM   Yes   Holden for 24V furnace adapted current indoor GPM   Yes   Holden for 24V furnace adapted properties of the following of the followi			air handler	preheat output (W) operation mode current critical error current heat demand requested h				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units EEV air handlers only, removed for R32 units
Februaries   Feb			air handler	preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat demand requested heat demand requested heat femand requested hum demand requested hu				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  R32 air handlers only  R32 air handlers only  EEV air handlers only, if cooling and data valid  EEV air handlers only  EEV air handlers only  EEV air handlers only, removed for R32 units  EEV air handlers only, removed for R32 units
requested cool demand current indoor FPM current indoor FPM current indoor FPM (a few and few and fequested hum demand frequested for hum demand frequeste			air handler	preheat output (W) operation mode current critical error current heat demand requested hum demand requested hu				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units EEV air handlers only, removed for R32 units
Current indoor fan demand requested hum demand respected hum demand requested hum demand respected hum demand retroit refrigerant type refrig				preheat output (W) operation mode current critical error current heat demand rouseted heat demand electric heat stages current indoor fan demand requested heat chemand selectric heat stages current indoor fan demand requested him demand requested heat demand				Yes	R32 EEV air handlers only  EEV air handlers only R32 air handlers only R32 air handlers only EEV air handlers only, removed fo R32 units EEV air handlers only, removed fo R32 units Hidden for 24V furnace adaptor
Frouested Indoor fan demand   Yes   Hidden for 24V furnace adapter   Yes   Y				preheat output (W) operation mode current critical error current heat demand rouseted heat demand electric heat stages current indoor fan demand rouseted heat demand electric heat stages current indoor fan demand rouseted heat current indoor fan demand rouseted hier fan routine lake detected indoor superheat fan runtime liquid temperature suction temperature pressure sensor aux alarm status operation mode current rinical error current hieat demand rouseted heat demand rouseted heat demand current cool demand rouseted heat demand rous				Yes	R32 EEV air handlers only  EEV air handlers only R32 air handlers only R32 air handlers only R32 air handlers only EEV air handlers only R32 units EEV air handlers only, removed fo R32 units Hidden for 24V furnace adaptor Hidden for 24V furnace adaptor Hidden for 24V furnace adaptor
Fequated dehum demand   Yes   Hidden for 24V furnace adapt   Yes   Current minor error   Yes				preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat demand requested the current indoor fan demand requested hum demand requested requested refrigerant type refrigerant leak detected indoor superheat fan runtime liquid temperature suction temperature pressure sensor aux alarm status operation mode current minor error current minor error current minor error current lead demand requested heat demand requested cool demand requested cool demand requested cool demand requested cool demand				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EE
EEV				preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat demand requested to face to face demand requested to face demand requested to face demand requested num demand requested hum demand requested mode face demand requested requested face demand requested requested face demand requested requested face demand requested requested face face face demand requested heat demand requested heat demand requested cool demand requested cool demand requested cool demand current indoor fan demand current indoor fan demand requested indoor fan demand				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EE
Fetrigerant type				preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat error experience of the current mode of the current mode of the demand requested indoor fan demand requested hum demand repused to the current mode of the demand requested indoor superheat fan runtime liquid temperature suction temperature pressure sensor aux alarm status operation mode current critical error current minor error current minor error current minor error current mode demand requested heat demand requested door fan demand requested for fan demand requested for mediand requested for median				Yes	R32 EEV air handlers only  EEV air handlers only R32 eir handlers only EEV air handlers only Hidden for 24V furnace adaptor Hidden for 24V furnace adaptor Hidden for 24V furnace adaptor
Indust temperature				preheat output (W) operation mode current critical error current heat demand requested heat certain and control to the control				Yes	R32 EEV air handlers only  R32 EEV air handlers only  EEV air handlers only R32 air handlers only R32 air handlers only R32 air handlers only EEV air hand
Source   S			furnace	preheat output (W) operation mode ournet critical error ournet heat demand requested heat demand requested heat demand requested the office of the office of				Yes	R32 EEV air handlers only  EEV air handlers only R32 air handlers only R32 air handlers only R32 air handlers only R32 air handlers only EEV air handlers only Hidden for 24V furnace adaptor
Designation			furnace	preheat output (W) operation mode current critical error current heat demand requested heat certain and control to the control				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor
Cool/heat   Cool/heat   Cooling boost mode   Cool			furnace	preheat output (W) operation mode current critical error current heat demand requested heat certain with the current mode for the current mode for the current mode from the current mode from the current mode from the current mode from demand requested hum demand requested hum demand requested hum demand requested hum demand requested mode from the current from the current mode from the current mode from the current from the current mode from the current from from the current f				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor
Cool/heat    Cool/heat   Temperature septont dead band: 2°F to 9°F in 1°F steps (0°C to 16°C in 0.5°C steps) (0°C to 16°C in 0.5°C in 0.5°C steps) (0°C to 16°C in 0.5°C in 0°C in			furnace	preheat output (W) operation mode current critical error current heat demand requested heat of the current minor CFM current indoor fan demand requested heat of the current indoor fan demand requested hum demand requested demand requested hum demand requested perferent hum demand requested repressured r				Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor
Cool/heat   2°F in 1°F steps   4°F / 2°C   It system capabilities include   heating and cooling   0°F / 0°C   If system capabilities include   heating and cooling   0°F / 0°C   If system capabilities include   cooling   0°F / 0°C   If system capabilities include   cooling   0°F / 0°C   If system capabilities include   cooling   16-18 and newer 20 SEER in only.			furnace	preheat output (W) operation mode ourrent critical error current heat demand requested him demand requested demand requested demand requested demand requested heat demand requested heat demand requested heat demand requested him deman			(10°C to	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor
cool/heat    Cool/heat   Cool/			furnace	preheat output (W) operation mode current critical error current heat demand requested heat certain and control to the control			(10°C to	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor
Cool/heat			furnace	preheat output (W) operation mode current critical error current heat demand requested heat certain and control to the control			(10°C to 32°C)	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only R32 air handlers only EEV air handlers only Hidden for 24V furnace adaptor
cooling boost mode on, off outdoor activation temperature on, off outdoor activation temperature outdoor activation temperat			furnace  EEV  min/max setpoints	preheat output (W) operation mode current critical error current heat demand riquested hum demand riquested num demand riquested ripuested r			(10°C to 32°C)	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  R32 air handlers only R32 air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only EEV air handlers only EEV air handlers only EEV air handlers only, removed fr R32 units Hidden for 24V furnace adaptor
cooling boost mode  outdoor activation temperature  outdoor activation temperature  outdoor activation temperature  on, off  powerful heating  on, off  use quiet mode  (check box)  (check box)  from: (time) to: (time) (time selection in 15		cool/heat	furnace  EEV  min/max setpoints	preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat preheat such or some current mode for finding the current mode from the current mode from the current mode from demand requested hum demand request			(10°C to 32°C) 4°F / 2°C	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed fe R32 units Hidden for 24V furnace adaptor Hidden fo
outdoor activation temperature outdoor activation temperature outdoor activation temperature outdoor activation temperature on, off to powerful heating on, off to powerful heating on, off to use quiet mode (check box) outdoor outd		cool/heat	furnace  EEV  min/max setpoints	preheat output (W) operation mode ourrent critical error current heat demand requested history of the demand requested heat demand requested history of the demand requested history of			(10°C to 32°C) 4°F / 2°C	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only EEV air handlers only EEV air handlers only EEV air handlers only, removed fe R32 units EEV air handlers only, removed fe R32 units Hidden for 24V furnace adaptor
heating boost mode on, off Fit HP from May 2021 powerful heating on, off R32 inverter HPs only.  Use quiet mode (check box) disabled Fix ACHP only will be considered by the construction of the construction		cool/heat	furnace  EEV  min/max setpoints  deadband / overcool	preheat output (W) operation mode ourrent critical error current heat demand requested history of the demand requested heat demand requested history of the demand requested history of			(10°C to 32°C) 4°F / 2°C	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only R32 air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor
powerful heating on, off R32 inverter HPs only.  Use quiet mode (check box) disabled disabled fit AC/HP only  use the form: (time) to: (time) (time selection in 15 to 100m to 7am Est AC/HP only		cool/heat	furnace  EEV  min/max setpoints  deadband / overcool	preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat stages current indoor fan demand requested heat feet fan	Always ON, 70F, 75F, 80F, 85F, 90F, 95F,		(10°C to 32°C) 4°F / 2°C	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  R32 air handlers only R32 air handlers only, R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only R32 units Hidden for 24V furnace adaptor Hidden for 25V furnace adaptor Hidden for 26V furnace adaptor Hid
guist hours from: (time) to: (time) (time selection in 15		cool/heat	furnace  EEV  min/max setpoints  deadband / overcool  cooling boost mode	preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat error current indoor fan demand requested heat error current indoor fan demand requested hum demand reque	Always ON, 70F, 75F, 80F, 85F, 90F, 95F, 100F, 105F		(10°C to 32°C) 4°F / 2°C	Yes	R32 EEV air handlers only  R32 eir handlers only R32 air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor Hidden for 24V furnace ada
		cool/heat	furnace  EEV  min/max setpoints  deadband / overcool  cooling boost mode heating boost mode	preheat output (W) operation mode current critical error current heat demand requested heat demand requested heat for heat stages current indoor fan demand requested heat feet for heat stages current indoor fan demand requested hum demand r	100F, 105F		(10°C to 32°C) 4°F / 2°C 0°F / 0°C	Yes	R32 EEV air handlers only  R32 eir handlers only R32 eir handlers only R32 eir handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor Hidden for 24V furnace ada
		cool/heat	furnace  EEV  min/max setpoints  deadband / overcool  cooling boost mode heating boost mode	preheat output (W) operation mode current critical error current heat demand requested heat stages current indoor fan demand requested hum demand requested heat demand requested hum demand reque	100F, 105F (check box)		(10°C to 32°C) 4°F / 2°C 0°F / 0°C	Yes	Fit or 20 SEER (late '22)  R32 EEV air handlers only  EEV air handlers only R32 air handlers only, if cooling and data valid EEV air handlers only, if cooling and data valid EEV air handlers only EEV air handlers only, removed for R32 units Hidden for 24V furnace adaptor Hidden f

		A.				
5. Preferences		quiet mode	Sound suppression level	Level 1 Level 2		Fit AC/HP only
	house settings		Count Suppression level	Level 3 (quietest)		T K 710/TH GINY
			Capacity priority	(check box)		Fit AC/HP only
			Allow homeowner changes	(check box)	checked	Fit AC/HP only
		house size	500 to 10,000 sf in 100 sqft steps		not available	
			Same level			Inverter AC/HP (removed in late
		vertical rise	Outdoor lower			
			Indoor lower			2022)
		name	(text entry)			
	dealer information	phone	(text entry)			
	dealer illiorillation	email	(text entry)			
		website	(text entry)			
		media filter	off, 1, 2, 3, 4, 6, or 12 months		off	if media filter
		HEPA filter	off, 1, 2, 3, 4, 6, or 12 months		off	if HEPA filter
		Electronic filter	off, 1, 2, 3, 4, 6, or 12 months		off	if Electronic filter
	reminders	UV bulbs	off, 6, 12, 18, or 24 months		off	if UV bulbs
		dehumidification filter	off, 1, 3, 6, or 12 months		off	if dehumidifier
		humidifier pad	off, 3, 6, or 12 months		off	if humidifier
		service reminder	off, 1, 2, 3, 4, 6, or 12 months		 off	if service reminder setup