



Row Number	Model Number	Unit Type	Manufacturer Type	Cooling Type	Is Air Handler	Indoor Fan Motor Design	Evaporator Number of Rows	Evaporator Tube Centers	Evaporator Tube Centers - Other (Non-Conventional Geometries)	Micro Channel HX Internal Refrigerant Volume (in3)	Evaporator Tube OD	Evaporator Fin Type	Evaporator Fins Per Inch	Evaporator Expansion Device	Evaporator Expansion Valve	Evaporator Number of Circuits	Evaporator Minimum Inlet/Outlet Opening (sq. in.)	Finned Length Per Slab (in.)	Finned Height Per Slab (in.)	Number of Slabs in the Coil	Finned Material Type	Tube Material Type	Total Number of Drilled Tubes	Indoor Coil with Charge Compensator?
3	All caps, no " in one of the first four characters. If Unit Type = Condenser or Single Package, maximum 30 characters. If Unit Type = Evaporator, maximum 75 characters (Note - if rated match is sold in California = Yes, maximum will be 24 characters)	Condenser Evaporator Single Package	Choose one: Systems Coil (Mix-Match)	Choose one: If AHRI Program = USHP, default = Air-Cooled (cannot be Water-Cooled or Evaporatively-Cooled)	Choose one: Yes No	Choose one: Single Speed Dual Speed Multiple Speed - PSC Multiple Speed - Constant Torque Variable Speed	Whole number	Choose one: 0.750 x 0.433 0.800 x 0.693 0.827 x 0.472 0.827 x 0.536 0.827 x 0.625 0.827 x 0.827 0.83 x 0.736 0.846 x 0.750 1.00 x 0.625 1.00 x 0.675 1.00 x 0.750 1.00 x 0.866 1.25 x 1.08 Other N/A (this option only applicable to Non-Air Cooled Product)	Free text	Number up to 2 decimals	1/4 in 5/16 in 3/8 in 7/8 in 1/2 in 1 x 0.072 in rifled 1/4 in rifled 5/16 in rifled 3/8 in rifled 1/2 in rifled 5mm rifled 7mm N/A (This option available only if Evaporator Tube Centers = Other)	Choose one: Flat Corrugated Hi Performance Lanced Louvered N/A (This option only applicable to Non-Air Cooled product)	Whole number	Choose one: Fixed Orifice Capillary Tube Thermostatic Expansion Valve Electronic Expansion Valve Other N/A	Choose one: Bleed Non-Bleed	Whole number	Number up to 2 decimals	Number up to 2 decimal	Number up to 2 decimal	Whole number	Choose one: Copper Aluminum	Choose one: Copper Aluminum	Whole number	Choose one: Yes No
4	Required	Required	Required	Required	Required if Unit Type = Evaporator otherwise leave blank	Required only if Is Air Handler = Yes otherwise leave blank	Unit Type = Evaporator or Single Package otherwise	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Unit Type = Evaporator Tube Centers = Other otherwise	Required if Evaporator Tube Centers = Other (Non-Conventional Geometries) = MC, otherwise leave blank	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Unit Type = Evaporator or Single Package otherwise	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Expansion Device = Expansion Valve	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Unit Type = Evaporator or Single Package otherwise	Unit Type = Evaporator or Single Package otherwise	Required if Unit Type = Evaporator or Single Package otherwise leave blank	Unit Type = Evaporator or Single Package otherwise
Row Number	Model Number	Unit Type	Manufacturer Type	Cooling Type	Is Air Handler	Indoor Fan Motor Design	Evaporator Number of Rows	Evaporator Tube Centers	Evaporator Tube Centers - Other (Non-Col HX Internal Refrigerant)	Micro Channel HX Internal Refrigerant Volume (in3)	Evaporator Tube OD	Evaporator Fin Type	Evaporator Fins Per Inch	Evaporator Expansion Device	Evaporator Expansion Valve	Evaporator Number of Circuits	Evaporator Minimum Inlet/Outlet Opening	Finned Length Per Slab (in.)	Finned Height Per Slab (in.)	Number of Slabs in the Coil	Finned Material Type	Tube Material Type	Total Number of Drilled Tubes	Indoor Coil with Charge Compensator?
9	CH-UC18AHU	Evaporator	Systems	Air-Cooled	Yes	Speed - Constant	3	Other	0.826 x 0.670		rifled 7mm	Louvered	17	Fixed Orifice		6	187.89	17.60	14.90	2	Aluminum	Copper	0	No
10	CH-UC24AHU	Evaporator	Systems	Air-Cooled	Yes	Speed - Constant	4	Other	0.826 x 0.670		rifled 7mm	Louvered	17	Fixed Orifice		8	187.89	17.60	16.50	2	Aluminum	Copper	0	No
11	CH-UC30AHU	Evaporator	Systems	Air-Cooled	Yes	Speed - Constant	4	Other	0.826 x 0.670		rifled 7mm	Louvered	17	Fixed Orifice		8	187.89	17.60	16.50	2	Aluminum	Copper	0	No
12	CH-UC36AHU	Evaporator	Systems	Air-Cooled	Yes	Speed - Constant	4	Other	0.826 x 0.670		rifled 7mm	Louvered	17	Fixed Orifice		8	187.89	17.60	16.50	2	Aluminum	Copper	0	No

