



JOB NAME: \_\_\_\_\_ LOCATION: \_\_\_\_\_  
 PURCHASER: \_\_\_\_\_  
 ENGINEER: \_\_\_\_\_  
 SUBMITTED TO: \_\_\_\_\_ FOR: REFERENCE [ ] APPROVAL [ ] CONSTRUCTION [ ]  
 SUBMITTED BY: \_\_\_\_\_ DATE: \_\_\_\_\_  
 UNIT DESIGNATION: SCHEDULE #: \_\_\_\_\_ MODEL #: \_\_\_\_\_

Manufacturer reserves the right to change these specifications at any time without incurring obligation.

**Note:** CAC\_ = CACA and/or CACB



**▲▼ PERFORMANCE:**

Performance certified in accordance with ARI 210/240

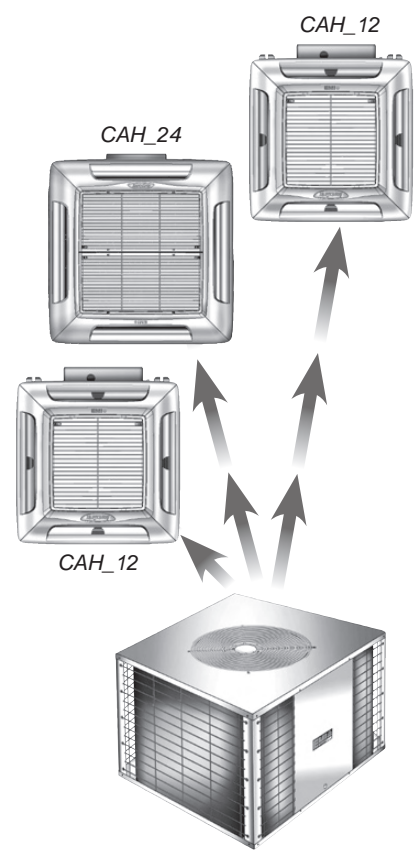
**COOLING**

Indoor design conditions: 80°F Dry Bulb / 67°F Wet Bulb  
 Outdoor design conditions: 95°F

**EMI ENGINEERING SUBMITTAL**

| CAH_12 & CAH_24 / T2CA, T3CA, OR T4CA SYSTEM PERFORMANCE DATA |                          |               |      |      |      |
|---|--------------------------|---------------|------|------|------|
| Model   |                          | Cooling       |      |      |      |
| Outdoor   | Indoor Air Handler       | Btuh (kW)     | SEER | SHR  | EER  |
| T2CA8800  | (2) CAH_24               | 34,000 (10.0) | 13   | 0.79 | 11.4 |
| T2CA8400  | (2) CAH_24               | 39,000 (11.4) | 13   | 0.74 | 11.3 |
| T2CA4400  | (2) CAH_24               | 45000 (13.2)  | 13   | 0.69 | 11.2 |
| T2CA2400  | (1) CAH_12<br>(1) CAH_24 | 34000 (10.0)  | 13   | 0.75 | 11.4 |
| T2CA9800  | (1) CAH_12<br>(1) CAH_24 | 26,400 (7.7)  | 13   | 0.82 | 11.4 |
| T3CA9990  | (3) CAH_12               | 26,400 (7.7)  | 13   | 0.87 | 11.4 |
| T3CA9920  | (3) CAH_12               | 29,000 (8.5)  | 13   | 0.83 | 11.4 |
| T3CA9980  | (2) CAH_12<br>(1) CAH_24 | 35,200 (10.3) | 13   | 0.83 | 11.4 |
| T3CA9940  | (2) CAH_12<br>(1) CAH_24 | 40,000 (11.7) | 13   | 0.82 | 11.3 |
| T3CA9220  | (3) CAH_12               | 31,800 (9.3)  | 13   | 0.80 | 11.4 |
| T3CA9280  | (2) CAH_12<br>(1) CAH_24 | 37,800 (11.0) | 13   | 0.80 | 11.3 |

Circuit Designators: 9 = 9000 Btuh 2 = 12000 Btuh 8 = 18000 Btuh 4 = 24000 Btuh  
 (ex. - 8400 consists of one 18000 Btuh compressor and one 24000 Btuh compressor)



Top Discharge Condensers



Chart continued next page .....

## EMI ENGINEERING SUBMITTAL CAH\_12 & CAH\_24 / T2CA-T3CA-T4CA

(Continued) CAH\_12 & CAH\_24 / T2CA, T3CA, OR T4CA SYSTEM PERFORMANCE DATA

| Model    |                        | Cooling       |      |      |      |
|----------|------------------------|---------------|------|------|------|
| Outdoor  | Indoor Air Handler     | Btuh (kW)     | SEER | SHR  | EER  |
| T3CA9240 | (2) CAH_12, (1) CAH_24 | 42,500 (12.4) | 13   | 0.79 | 11.3 |
| T3CA2280 | (2) CAH_12, (1) CAH_24 | 40,500 (11.9) | 13   | 0.76 | 11.2 |
| T3CA2240 | (2) CAH_12, (1) CAH_24 | 45,500 (13.3) | 13   | 0.75 | 11.2 |
| T3CA2220 | (3) CAH_12             | 34,400 (10.1) | 13   | 0.76 | 11.4 |
| T4CA9999 | (4) CAH_12             | 35,200 (10.3) | 13   | 0.87 | 11.4 |
| T4CA9992 | (4) CAH_12             | 37,800 (11.1) | 13   | 0.79 | 11.4 |
| T4CA9922 | (4) CAH_12             | 40,500 (11.9) | 13   | 0.82 | 11.4 |
| T4CA9222 | (4) CAH_12             | 43,000 (12.6) | 13   | 0.77 | 11.4 |
| T4CA2222 | (4) CAH_12             | 46,000 (13.5) | 13   | 0.76 | 11.4 |

Circuit Designators: 9 = 9000 Btuh 2 = 12000 Btuh 8 = 18000 Btuh 4 = 24000 Btuh (ex. - 8400 consists of one 18000 Btuh compressor and one 24000 Btuh compressor)

## CAH\_12 & CAH\_24 / T2CA, T3CA, OR T4CA CIRCUIT PERFORMANCE DATA

| Model    |                           | Circuit | Cooling Btuh (kW) | Model    |                          | Circuit | Cooling Btuh (kW) |
|----------|---------------------------|---------|-------------------|----------|--------------------------|---------|-------------------|
| Outdoor  | Indoor Air Handler        |         |                   | Outdoor  | Indoor Air Handler       |         |                   |
| T2CA8800 | (2) CAH_24                | 1       | 17,000 (5.0)      | T3CA2280 | (2) CAH_12<br>(1) CAH_24 | 1       | 11,500 (3.4)      |
|          |                           | 2       | 17,000 (5.0)      |          |                          | 2       | 11,500 (3.4)      |
| 3        | 17,000 (5.0)              | 3       | 17,000 (5.0)      |          |                          |         |                   |
| T2CA8400 | (2) CAH_24                | 1       | 17,000 (5.0)      | T3CA2240 | (2) CAH_12<br>(1) CAH_24 | 1       | 11,500 (3.4)      |
|          |                           | 2       | 22,500 (6.6)      |          |                          | 2       | 11,500 (3.4)      |
| 3        | 22,500 (6.6)              | 3       | 22,500 (6.6)      |          |                          |         |                   |
| T2CA4400 | (2) CAH_24                | 1       | 22,500 (6.6)      | T3CA2220 | (3) CAH_12               | 1       | 11,500 (3.4)      |
|          |                           | 2       | 22,500 (6.6)      |          |                          | 2       | 11,500 (3.4)      |
| 3        | 22,500 (6.6)              | 3       | 11,500 (3.4)      |          |                          |         |                   |
| T2CA2400 | ((1) CAH_12<br>(1) CAH_24 | 1       | 11,500 (3.4)      | T4CA9999 | (4) CAH_12               | 1       | 8,800 (2.6)       |
|          |                           | 2       | 22,500 (6.6)      |          |                          | 2       | 8,800 (2.6)       |
| T2CA9800 | (1) CAH_12<br>(1) CAH_24  | 1       | 8,800 (2.6)       |          |                          | 3       | 8,800 (2.6)       |
|          |                           | 2       | 17,000 (5.0)      |          |                          | 4       | 8,800 (2.6)       |
| T3CA9990 | (3) CAH_12                | 1       | 8,800 (2.6)       | T4CA9992 | (4) CAH_12               | 1       | 8,800 (2.6)       |
|          |                           | 2       | 8,800 (2.6)       |          |                          | 2       | 8,800 (2.6)       |
|          |                           | 3       | 8,800 (2.6)       |          |                          | 3       | 8,800 (2.6)       |
| 4        | 8,800 (2.6)               | 4       | 11,500 (3.4)      |          |                          |         |                   |
| T3CA9920 | (3) CAH_12                | 1       | 8,800 (2.6)       | T4CA9922 | (4) CAH_12               | 1       | 8,800 (2.6)       |
|          |                           | 2       | 8,800 (2.6)       |          |                          | 2       | 8,800 (2.6)       |
|          |                           | 3       | 11,500 (3.4)      |          |                          | 3       | 11,500 (3.4)      |
| 4        | 11,500 (3.4)              | 4       | 11,500 (3.4)      |          |                          |         |                   |
| T3CA9980 | (2) CAH_12<br>(1) CAH_24  | 1       | 8,800 (2.6)       | T4CA9222 | (4) CAH_12               | 1       | 11,500 (3.4)      |
|          |                           | 2       | 8,800 (2.6)       |          |                          | 2       | 11,500 (3.4)      |
|          |                           | 3       | 17,000 (5.0)      |          |                          | 3       | 11,500 (3.4)      |
| 4        | 11,500 (3.4)              |         |                   |          |                          |         |                   |
| T3CA9940 | (2) CAH_12<br>(1) CAH_24  | 1       | 8,800 (2.6)       | T4CA2222 | (4) CAH_12               | 1       | 11,500 (3.4)      |
|          |                           | 2       | 8,800 (2.6)       |          |                          | 2       | 11,500 (3.4)      |
|          |                           | 3       | 22,500 (6.6)      |          |                          | 3       | 11,500 (3.4)      |
| 4        | 11,500 (3.4)              |         |                   |          |                          |         |                   |
| T3CA9220 | (3) CAH_12                | 1       | 8,800 (2.6)       | 4        | 11,500 (3.4)             |         |                   |
|          |                           | 2       | 11,500 (3.4)      | 1        | 8,800 (2.6)              |         |                   |
|          |                           | 3       | 11,500 (3.4)      | 2        | 11,500 (3.4)             |         |                   |
| T3CA9280 | (2) CAH_12<br>(1) CAH_24  | 1       | 8,800 (2.6)       | 3        | 11,500 (3.4)             |         |                   |
|          |                           | 2       | 11,500 (3.4)      | 4        | 11,500 (3.4)             |         |                   |
|          |                           | 3       | 17,000 (5.0)      |          |                          |         |                   |
| T3CA9240 | (2) CAH_12<br>(1) CAH_24  | 1       | 8,800 (2.6)       | 1        | 11,500 (3.4)             |         |                   |
|          |                           | 2       | 11,500 (3.4)      | 2        | 11,500 (3.4)             |         |                   |
|          |                           | 3       | 22,500 (6.6)      | 3        | 11,500 (3.4)             |         |                   |

## EMI ENGINEERING SUBMITTAL CAH\_12 & CAH\_24 / T2CA-T3CA-T4CA

Manufacturer reserves the right to change these specifications at any time without incurring obligation.

### ▲ **STANDARD FEATURES:**

#### **INDOOR UNIT:**

- In Ceiling Mounted Unit
- Connections for 24V remote wall thermostat
- Custom control board with anti-short cycle timer
- Relays and connectors to condensing unit
- Condensate Pump with 36" (0.9 m) lift – from base of unit
- 24V / 40VA Transformer
- Fans are backward curved impeller centrifugal design
- Single fan with aluminum or fire retardant plastic impeller
- Fan purge for improved efficiency
- Freeze protection
- Motors are multispeed, enclosed type w/thermal protection and sealed lifetime bearings
- Permanent, washable filter (user accessible)
- Branch duct knockouts on three sides for remote discharge locations (Use up to 2 non-adjacent)
- Fresh air intake capability on three sides of cabinet
- Four plastic air vanes; motor driven w/auto sweep or fixed position stop setting (CAH\_12 manual / CAH\_24 motor driven)

- Custom Control Board with 7-day, 4 event/day, Programmability (CAHB12 & CAHB24 only)
- Infrared Hand-Held Controller (CAHB12 & CAHB24 only)
- One year Limited Parts Warranty

#### **OUTDOOR UNIT:**

- Top Condenser Air Discharge Unit
- Independent Circuits, up to four circuits
- Internally Enhanced Copper Tube/Enhanced Aluminum Fin Outdoor Coil
- R-22 Refrigerant
- Suction Accumulator (9,000 & 12,000 Btuh circuits only)
- Solid Core Filter Drier
- Loss of Charge Switch (9,000 & 12,000 Btuh circuits only)
- High Pressure Switch (manual reset) (18,000 & 24,000 Btuh circuits only)
- Coated Wire Grille Condenser Coil Protection and Fan Guard
- Five years Limited Compressor Warranty, One year Limited Parts Warranty

Please use check-box to select Options and Accessories.

### ▲ **FACTORY INSTALLED OPTIONS:**

#### **INDOOR UNIT**

##### **Power Connection:**

- 208/230-1-60

##### **Electric Heat:**

- None
- 1.5 kW (208/230 Volt) for CAH\_12
- 3.0 kW (208/230 Volt) for CAH\_24

#### **OUTDOOR UNIT**

##### **Power Connection:**

- 208/230-1-60

##### **Condenser Coil:**

- Copper Tube/ Copper Fin
- Copper Tube/ Post-Coat Aluminum Fin

### ▲ **FIELD INSTALLED ACCESSORIES:**

#### **INDOOR UNIT**

- 24 Volt Wall Thermostat

#### **OUTDOOR UNIT**

- Low Ambient Accessory Kit** for cooling operation to 32° F (0° C)
- Wind Baffle/Hail Guard, Architectural Louver Kit** allows Low Ambient cooling operation to 0° F (-18° C) when used with Low Ambient Accessory Kit
- Hard Start**

##### **Refrigerant Line Sets**

- 10'
- 25'
- 50'

## EMI ENGINEERING SUBMITTAL CAH\_12 & CAH\_24 / T2CA-T3CA-T4CA

*Manufacturer reserves the right to change these specifications at any time without incurring obligation.*

### ELECTRICAL SPECIFICATIONS

| Indoor Unit | V-Ph-Hz      | Voltage |     | Indoor Fan Motor |       | Heater |       | Unit FLA | MCA  | MOCP |
|-------------|--------------|---------|-----|------------------|-------|--------|-------|----------|------|------|
|             |              | Min     | Max | RLA              | HP    | kW     | Amps  |          |      |      |
| CAH_12      | 208/230-1-60 | 197     | 240 | 0.35             | 0.1   | -      | -     | 0.4      | 0.5  | 15   |
|             |              |         |     |                  |       | 1.5    | 6.52  | 6.9      | 8.6  | 15   |
| CAH_24      | 208/230-1-60 | 197     | 240 | 0.55             | 0.125 | -      | -     | 0.6      | 0.7  | 15   |
|             |              |         |     |                  |       | 3.0    | 13.04 | 13.6     | 17.0 | 20   |

| Outdoor Unit | Power Supply V-1-60 |     |     | Control* V-1-60 | Compressor |     |      | Outdoor Fan Motor |     |      | Unit FLA | MCA  | MOCP |
|--------------|---------------------|-----|-----|-----------------|------------|-----|------|-------------------|-----|------|----------|------|------|
|              | Volts               | Min | Max |                 | Qty        | RLA | LRA  | Qty               | FLA | Hp   |          |      |      |
| T2CA8800     | 208/230             | 197 | 240 | 24              | 2          | 5.4 | 36.0 | 1                 | 1.8 | 0.33 | 12.6     | 14.0 | 15   |
| T2CA8400     | 208/230             | 197 | 240 | 24              | 1          | 5.4 | 36.0 | 1                 | 1.8 | 0.33 | 15.2     | 17.2 | 25   |
|              |                     |     |     |                 | 1          | 8   | 53.5 |                   |     |      |          |      |      |
| T2CA4400     | 208/230             | 197 | 240 | 24              | 2          | 8   | 53.5 | 1                 | 1.8 | 0.33 | 17.8     | 19.8 | 25   |
| T2CA2400     | 208/230             | 197 | 240 | 24              | 1          | 4.5 | 21   | 1                 | 1.8 | 0.33 | 14.3     | 16.3 | 20   |
|              |                     |     |     |                 | 1          | 8   | 53.5 |                   |     |      |          |      |      |
| T2CA9800     | 208/230             | 197 | 240 | 24              | 1          | 3.4 | 19.0 | 1                 | 1.8 | 0.33 | 10.6     | 12.0 | 15   |
|              |                     |     |     |                 | 1          | 5.4 | 36.0 |                   |     |      |          |      |      |
| T3CA9990     | 208/230             | 197 | 240 | 24              | 3          | 3.4 | 19.0 | 1                 | 1.8 | 0.33 | 12.0     | 12.9 | 15   |
| T3CA9920     | 208/230             | 197 | 240 | 24              | 2          | 3.4 | 19.0 | 1                 | 1.8 | 0.33 | 13.1     | 14.3 | 15   |
|              |                     |     |     |                 | 1          | 4.5 | 21.0 |                   |     |      |          |      |      |
| T3CA9980     | 208/230             | 197 | 240 | 24              | 2          | 3.4 | 19.0 | 1                 | 1.8 | 0.33 | 14.0     | 15.4 | 20   |
|              |                     |     |     |                 | 1          | 5.4 | 36.0 |                   |     |      |          |      |      |
| T3CA9940     | 208/230             | 197 | 240 | 24              | 2          | 3.4 | 19.0 | 1                 | 1.8 | 0.33 | 16.6     | 18.6 | 25   |
|              |                     |     |     |                 | 1          | 8   | 53.5 |                   |     |      |          |      |      |
| T3CA9220     | 208/230             | 197 | 240 | 24              | 1          | 3.4 | 19.0 | 1                 | 1.8 | 0.33 | 14.2     | 15.4 | 20   |
|              |                     |     |     |                 | 2          | 4.5 | 21.0 |                   |     |      |          |      |      |
| T3CA9280     | 208/230             | 197 | 240 | 24              | 1          | 3.4 | 19.0 | 1                 | 1.8 | 0.33 | 15.1     | 16.5 | 20   |
|              |                     |     |     |                 | 1          | 4.5 | 21.0 |                   |     |      |          |      |      |
|              |                     |     |     |                 | 1          | 5.4 | 36.0 |                   |     |      |          |      |      |
| T3CA9240     | 208/230             | 197 | 240 | 24              | 1          | 3.4 | 19.0 | 1                 | 1.8 | 0.33 | 17.7     | 19.7 | 25   |
|              |                     |     |     |                 | 1          | 4.5 | 21.0 |                   |     |      |          |      |      |
|              |                     |     |     |                 | 1          | 8   | 53.5 |                   |     |      |          |      |      |
| T3CA2280     | 208/230             | 197 | 240 | 24              | 2          | 4.5 | 21.0 | 1                 | 1.8 | 0.33 | 16.2     | 17.6 | 20   |
|              |                     |     |     |                 | 1          | 5.4 | 36.0 |                   |     |      |          |      |      |
| T3CA2240     | 208/230             | 197 | 240 | 24              | 2          | 4.5 | 21   | 1                 | 1.8 | 0.33 | 18.8     | 20.8 | 25   |
|              |                     |     |     |                 | 1          | 8   | 53.5 |                   |     |      |          |      |      |
| T3CA2220     | 208/230             | 197 | 240 | 24              | 3          | 4.5 | 21   | 1                 | 1.8 | 0.33 | 15.3     | 16.5 | 20   |
| T4CA9999     | 208/230             | 197 | 240 | 24              | 4          | 3.5 | 19   | 1                 | 1.8 | 0.33 | 15.8     | 16.7 | 20   |

Note: \* - Control Voltage is supplied from the indoor unit. No separate supply required.

## EMI ENGINEERING SUBMITTAL CAH\_12 & CAH\_24 / T2CA-T3CA-T4CA

*Manufacturer reserves the right to change these specifications at any time without incurring obligation.*

### ELECTRICAL SPECIFICATIONS *Continued*

| Outdoor Unit | Power Supply V-1-60 |     |     | Control* V-1-60 | Compressor |     |      | Outdoor Fan Motor |     |      | Unit FLA | MCA  | MOCP |
|--------------|---------------------|-----|-----|-----------------|------------|-----|------|-------------------|-----|------|----------|------|------|
|              | Volts               | Min | Max |                 | Qty        | RLA | LRA  | Qty               | FLA | Hp   |          |      |      |
| T4CA9992     | 208/230             | 197 | 240 | 24              | 3          | 3.4 | 23.0 | 1                 | 1.8 | 0.33 | 16.5     | 17.7 | 20   |
|              |                     |     |     |                 | 1          | 4.5 | 21   |                   |     |      |          |      |      |
| T4CA9922     | 208/230             | 197 | 240 | 24              | 2          | 3.5 | 19   | 1                 | 1.8 | 0.33 | 17.8     | 19   | 20   |
|              |                     |     |     |                 | 2          | 4.5 | 21   |                   |     |      |          |      |      |
| T4CA9222     | 208/230             | 197 | 240 | 24              | 1          | 3.5 | 19   | 1                 | 1.8 | 0.33 | 18.8     | 19.9 | 20   |
|              |                     |     |     |                 | 3          | 4.5 | 21   |                   |     |      |          |      |      |
| T4CA2222     | 208/230             | 197 | 240 | 24              | 4          | 4.5 | 21   | 1                 | 1.8 | 0.33 | 19.8     | 21   | 25   |

Note: \* - Control Voltage is supplied from the indoor unit. No separate supply required.

### SOUND DATA

| Unit   | Sound dBA |     |
|--------|-----------|-----|
|        | High      | Low |
| CAH_12 | 41        | 39  |
| CAH_24 | 44        | 42  |
| T2CA   | 70        |     |
| T3CA   | 70        |     |
| T4CA   | 70        |     |

Note: Sound data for indoor unit at high speed, 230 V  
Sound data for outdoor unit at 230V

### WEIGHT DATA

| Unit   | Weight, lbs (kg) |
|--------|------------------|
| CAH_12 | 70 (31.8)        |
| CAH_24 | 108 (49.1)       |
| T2CA   | 325 (147.7)      |
| T3CA   | 310 (141.0)      |
| T4CA   | 290 (132.0)      |

### INTERCONNECTING TUBING SPECIFICATIONS

| Indoor Unit | Outdoor Circuit Capacity | Maximum Separation, Equivalent ft (m) | Maximum Elevation Difference ft (m) | Liquid Line OD | Suction Line OD | Condensate Line ID |
|-------------|--------------------------|---------------------------------------|-------------------------------------|----------------|-----------------|--------------------|
| CAH_12      | 9,000 Btuh               | 100 (30.5)                            | 35 (10.7)                           | 1/4"           | 1/2"            | 1/2"               |
| CAH_12      | 12,000 Btuh              | 100 (30.5)                            | 35 (10.7)                           | 1/4"           | 1/2"            | 1/2"               |
| CAH_24      | 18,000 Btuh              | 100 (30.5)                            | 35 (10.7)                           | 3/8"           | 5/8"*           | 1/2"               |
| CAH_24      | 24,000 Btuh              | 100 (30.5)                            | 35 (10.7)                           | 3/8"           | 3/4"            | 1/2"               |

\* CAH\_24 Suction Connection size is 3/4" O.D. and must bush down to 5/8" at the CAH\_24 for 18,000 Btuh circuit capacity.

### INDOOR AIR FLOW

| Indoor Unit | CFM (l/s)  |           | Coil | ft/min (m/s) | Air Throw, ft. (m) |
|-------------|------------|-----------|------|--------------|--------------------|
|             | High Speed | Low Speed |      |              |                    |
| CAH_12      | 380 (180)  | 335 (158) | Dry  | 900 (4.6)    | 15 (4.6)           |
| CAH_24      | 700 (330)  | 620 (293) |      | 1,225 (6.2)  | 24 (7.3)           |

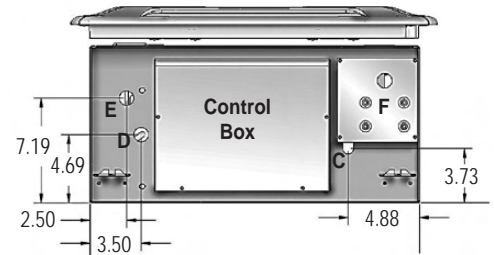
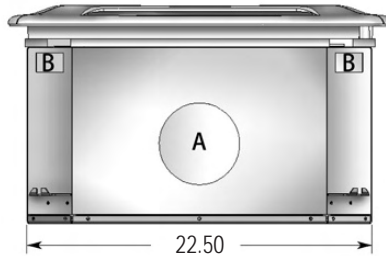
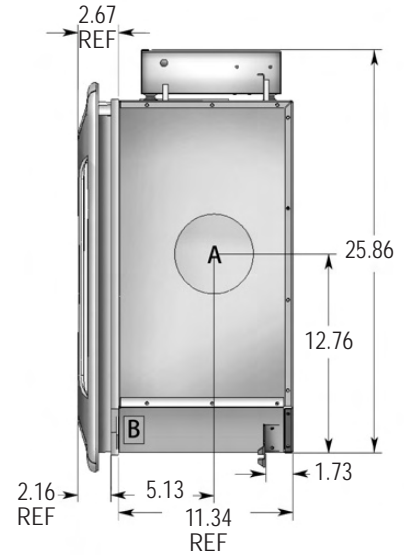
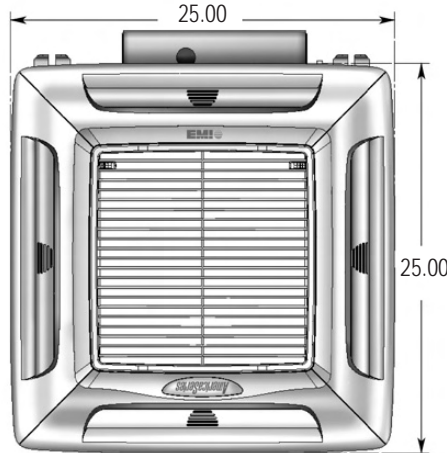
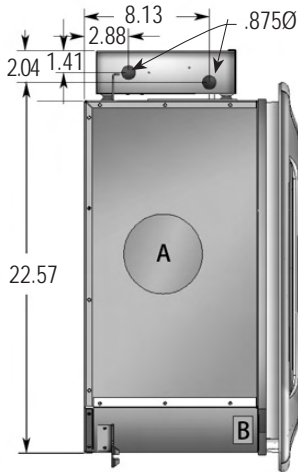
# EMI ENGINEERING SUBMITTAL CAH\_12 & CAH\_24 / T2CA-T3CA-T4CA

## PHYSICAL DIMENSIONS

Manufacturer reserves the right to change these specifications at any time without incurring obligation.

### INDOOR UNIT

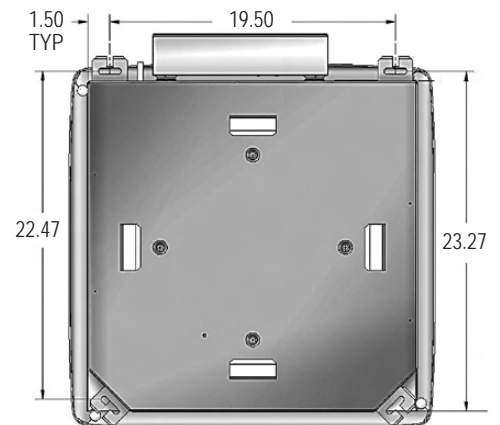
#### Cassette 12 • 9,000-12,000 Btuh



**Note:** All dimensions in inches.

#### Cassette 12

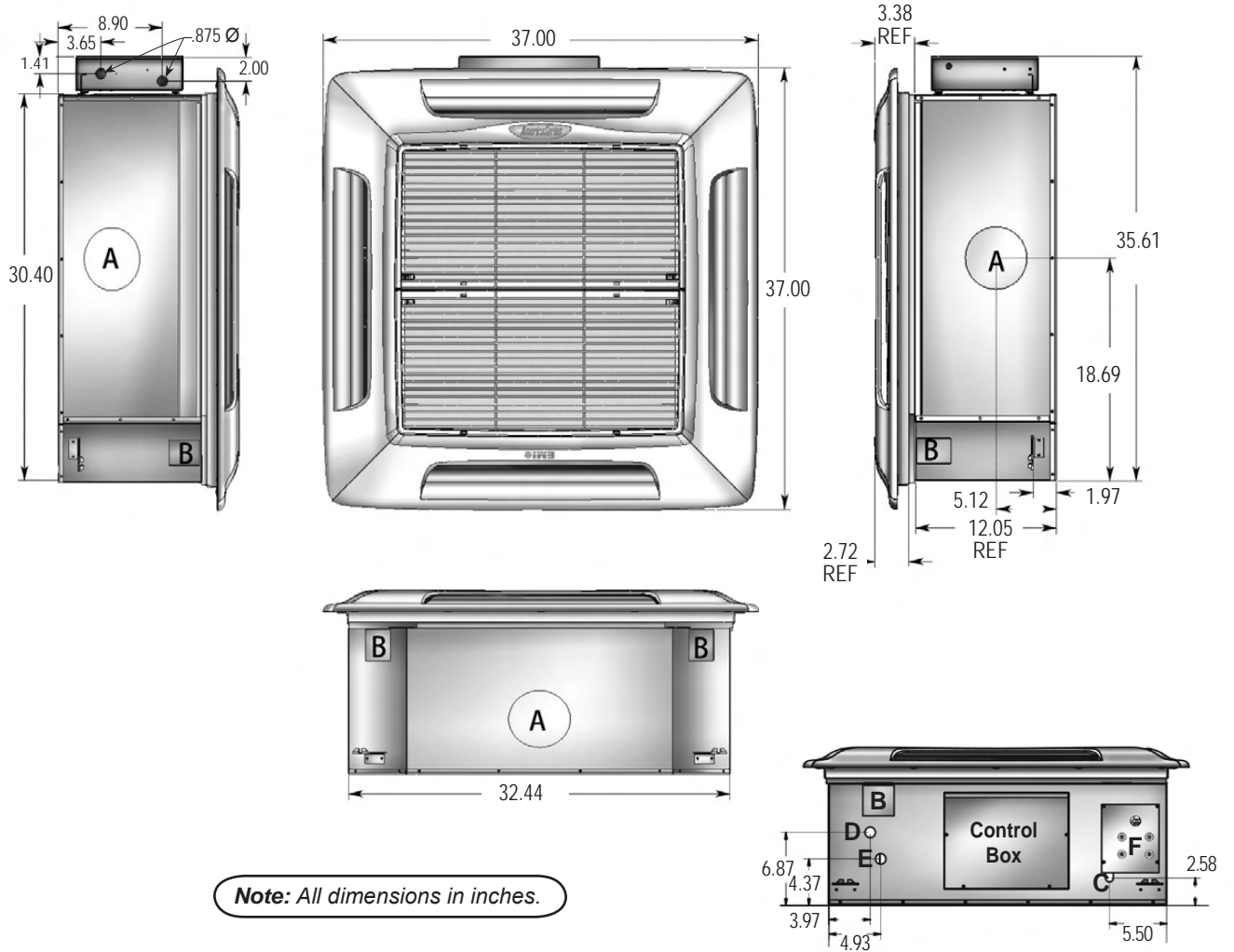
| FEATURE | QTY.                        | SIZE |                 |
|---------|-----------------------------|------|-----------------|
| A       | Optional Discharge Knockout | 3    | 5/4" Ø          |
| B       | Fresh Air Inlet Knockout    | 2    | 1 1/4" x 2 1/2" |
| C       | Condensate Discharge        | 1    | 1/2" Ø          |
| D       | Suction                     | 1    | 1/2" Ø          |
| E       | Liquid                      | 1    | 1/4" Ø          |
| F       | Condensate Pump Access      | 1    | -               |



PHYSICAL DIMENSIONS

INDOOR UNIT

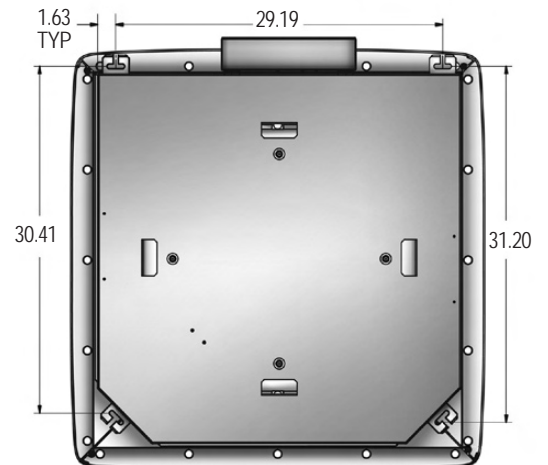
Cassette 24 • 18,000 - 24,000 Btuh



Cassette 24

| FEATURE | QTY. | SIZE   |
|---------|------|--------|
| A       | 3    | 5¼" Ø  |
| B       | 3    | 3 x 3" |
| C       | 1    | ½" Ø   |
| D       | 1    | ¾" Ø*  |
| E       | 1    | ⅜" Ø   |
| F       | 1    | -      |

\*18,000 Btuh must be bushed down to 5/8"

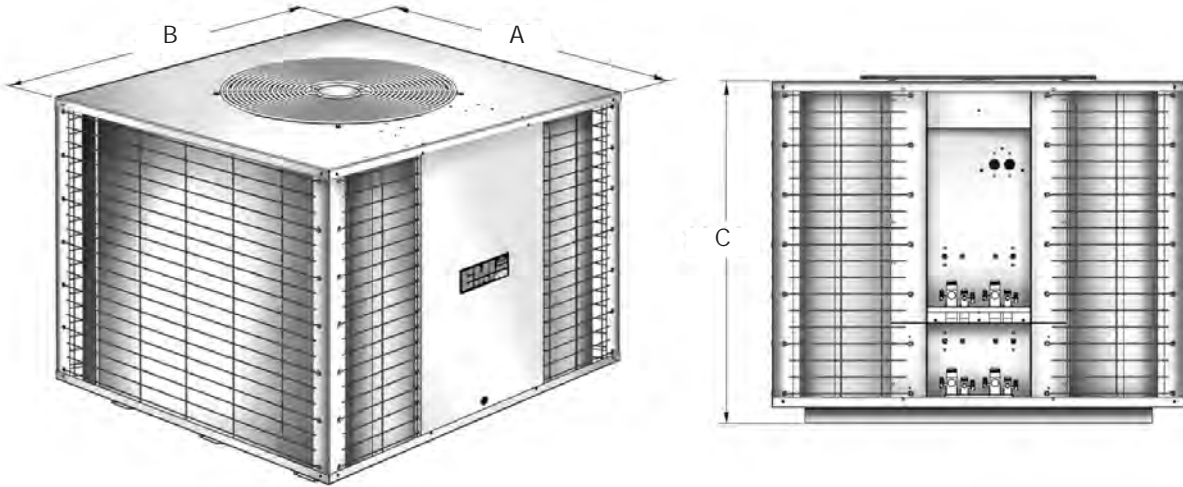


# EMI ENGINEERING SUBMITTAL CAH\_12 & CAH-24 / T2CA-T3CA-T4CA

## PHYSICAL DIMENSIONS

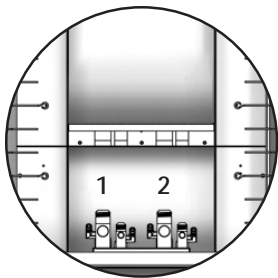
Manufacturer reserves the right to change these specifications at any time without incurring obligation.

### OUTDOOR UNIT

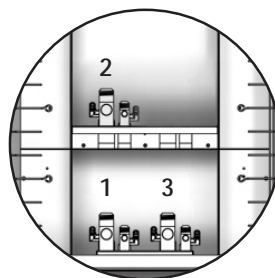


| Cabinet Size       | "A"<br>In. (mm) | "B"<br>In. (mm) | "C"<br>In. (mm) |
|--------------------|-----------------|-----------------|-----------------|
| T3C9990<br>T4C9999 | 41"<br>(1041)   | 32"<br>(813)    | 26"<br>(660)    |
| All<br>Others      | 41"<br>(1041)   | 32"<br>(813)    | 30"<br>(762)    |

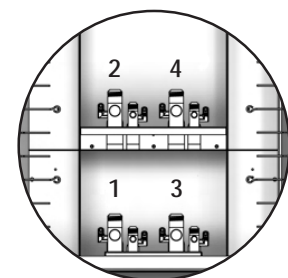
### Circuit Connection Locations



T2CA



T3CA



T4CA

Note: Numbers in ( ) are mm.