

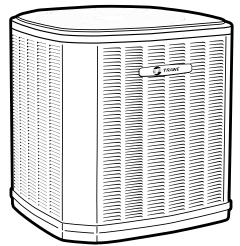
# **Product and Submittal Data**

## **Split System Air Conditioner**

3-Phase, 208/230V

3-Phase, 460V

5TTA3036A3000A 5TTA3042A3000A 5TTA3048A3000A 5TTA3060A3000A 5TTA3036A4000A 5TTA3042A4000A 5TTA3048A4000A 5TTA3060A4000A



**Note:** Graphics in this document are for representation only. Actual model may differ in appearance.

**ODR-PSD001A-EN** 





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### **Data Notes**

This document supersedes and includes data from the documents listed below.

### Table 1. Data notes

Literature Number	Title
22-2001-1*-EN	Split System Air Conditioner 3-Phase, 208/230V 3-Phase, 460V Product Data
5TTA3036A-SUB-3*-EN	Split System Air Conditioner 208-230V Model 5TTA3036A3000A Submittal
5TTA3036A-SUB-4*-EN	Split System Air Conditioner 460V Model 5TTA3036A4000A Submittal
5TTA3042A-SUB-3*-EN	Split System Air Conditioner 208-230V Model 5TTA3042A3000A Submittal
5TTA3042A-SUB-4*-EN	Split System Air Conditioner 460V Model 5TTA3042A4000A Submittal
5TTA3048A-SUB-3*-EN	Split System Air Conditioner 208-230V Model 5TTA3048A3000A Submittal
5TTA3048A-SUB-4*-EN	Split System Air Conditioner 460V Model 5TTA3048A4000A Submittal
5TTA3060A-SUB-3*-EN	Split System Air Conditioner 208-230V Model 5TTA3060A3000A Submittal
5TTA3060A-SUB-4*-EN	Split System Air Conditioner 460V Model 5TTA3060A4000A Submittal



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## **Product Specifications**

### Table 2. 3-Phase, 208/230V

-					
OUTDOOR UNIT (a) (b)	5TTA3036A3000A	5TTA3042A3000A	5TTA3048A3000A	5TTA3060A3000A	
POWER CONNS V/PH/HZ (c)	208/230/3/60	208/230/3/60	208/230/3/60	208/230/3/60	
MIN. BRCH. CIR. AMPACITY	16.6	15.9	16.3	21.1	
BR. CIR. PROT. RTG MAX. (AMPS)	25	25	25	35	
COMPRESSOR	CLIMATUFF®- SCROLL	CLIMATUFF®- SCROLL	CLIMATUFF®- SCROLL	CLIMATUFF®- SCROLL	
NO. USED - NO. STAGES	1 - 1	1 - 1	1 - 1	1 - 1	
VOLTS/PH/HZ	200/230/3/60	200/230/3/60	200/230/3/60	200/230/3/60	
R.L. AMPS <sup>(d)</sup> - L.R. AMPS	12.8 - 97.5	12.2 - 102.8	12.2 - 120.4	16.0 - 156.4	
FACTORY INSTALLED					
START COMPONENTS (e)	NO	NO	NO	NO	
INSULATION/SOUND BLANKET	NO	NO	NO	NO	
COMPRESSOR HEAT	YES	YES	YES	YES	
OUTDOOR FAN	PROPELLER	PROPELLER	PROPELLER	PROPELLER	
DIA. (IN.) - NO. USED	23.02 - 1	23.02 - 1	27.5 - 1	27.5 - 1	
TYPE DRIVE - NO. SPEEDS	DIRECT - 1	DIRECT - 1	DIRECT - 1	DIRECT - 1	
CFM @ 0.0 IN. W.G. (f)	2975	3314	5221	5109	
NO. MOTORS - HP	1 - 1/8	1 - 1/8	1 - 1/5	1 - 1/5	
MOTOR SPEED R.P.M.	850	850	850	850	
VOLTS/PH/HZ	200/230/1/60	208/230/1/60	208/230/1/60	208/230/1/60	
F.L. AMPS	0.64	0.64	1.05	1.05	
OUTDOOR COIL - TYPE	SPINE FIN™	SPINE FIN™	SPINE FIN™	SPINE FIN™	
ROWS - F.P.I.	1 - 24	1 - 24	1 - 24	1 - 24	
FACE AREA (SQ. FT.)	16.25	21.25	24.93	24.93	
TUBE SIZE (IN.)	3/8	3/8	3/8	3/8	
REFRIGERANT CONTROL	EXPANSION VALVE	EXPANSION VALVE	EXPANSION VALVE	EXPANSION VALVE	
REFRIGERANT					
LBS R-454B (O.D. UNIT) <sup>(g)</sup>	3 LBS., 01 OZ	4 LBS., 11 OZ	4 LBS., 15 OZ	5 LBS., 05 OZ	
FACTORY SUPPLIED	YES	YES	YES	YES	
VALVE CONNECTION SIZE - IN. O. D. GAS	3/4	7/8	7/8	7/8	
VALVE CONNECTION SIZE - IN. O. D. LIQ	5/16	5/16	5/16	5/16	
LINE SIZE - IN. O.D. GAS (h) (i)	3/4	7/8	7/8	7/8	
LINE SIZE - IN. O.D. LIQ.	5/16	5/16	5/16	5/16	
CHARGING SPECIFICATIONS					
SUBCOOLING	10°F	10°F	10°F	10°F	
DIMENSIONS	H x W x D	H x W x D	H x W x D	H x W x D	
CRATED (IN.)	34 x 30 x 33	42.5 x 30 x 33	42.5 x 35 x 38	42.5 x 35 x 38	

#### Table 2. 3-Phase, 208/230V (continued)

WEIGHT					
SHIPPING (LBS.)	189	220 246		246	
NET (LBS.)	161	184	211	211	
OPTIONAL ACCESSORIES:					
ANTI-SHORT CYCLE TIMER	TAYASCT501A	TAYASCT501A	TAYASCT501A	TAYASCT501A	
EVAPORATOR DEFROST CONTROL	AY28X079	AY28X079	AY28X079	AY28X079	
RUBBER ISOLATOR KIT	BAYISLT101	BAYISLT101	BAYISLT101	BAYISLT101	
EXTREME CONDITION MOUNT KIT	BAYECMT023	BAYECMT004	BAYECMT004	BAYECMT004	
SOUND ENCLOSURE	BAYSDEN003	BAYSDEN004	BAYSDEN004	BAYSDEN004	
SEACOAST KIT	BAYSEAC001	BAYSEAC001	BAYSEAC001	BAYSEAC001	
LOW AMBIENT KIT	BAYLOAM103	BAYLOAM103	BAYLOAM103 BAYLOAM103		
SERVICE VALVE PANEL COVER	TAYSVPANL0032AA	TAYSVPANL0032AA	TAYSVPANL0044AA	TAYSVPANL0044AA	
REFRIGERANT LINESET(j)					

(a) Certified in accordance with the Air-Source Unitary Air-conditioner Equipment certification program, which is based on AHRI standard 210/240.

<sup>(b)</sup> Rated in accordance with AHRI standard 270.

(c) Calculated in accordance with Natl. Elec. Codes. Use only HACR circuit breakers or fuses.

(d) This value shown for compressor RLA on the unit nameplate and on this specification sheet is used to compute minimum branch circuit ampacity and max. fuse size. The value shown is the branch circuit selection current.

(e) No means no start components. Yes means quick start kit components. PTC means positive temperature coefficient starter. Optional kit shown.

(f) Standard Air - Dry Coil - Outdoor

<sup>(g)</sup> This value approximate. For more precise value see unit nameplate.

(h) Reference the outdoor unit ship-with literature for refrigerant piping length and lift guidelines. Reference the refrigerant piping software pub # 32-3312xx or refrigerant piping application guide SS-APG006-xx for long line sets or specialty applications (xx denotes latest revision).

(i) The outdoor condensing units are factory charged with the system charge required for the outdoor condensing unit, ten (10) feet of tested connecting line, and the smallest rated indoor evaporative coil match. Always verify proper system charge via subcooling (TXV/EEV) or superheat (fixed orifice) per the unit nameplate.

(1) 25, 30, 35 and 50 foot linesets available. For a complete listing of lineset options available from equipment or supply stores, refer to the Trane Residential and Light Commercial Product Handbook.

#### Table 3. 3-Phase, 460V

OUTDOOR UNIT (a) (b)	5TTA3036A4000A	5TTA3042A4000A	5TTA3048A4000A	5TTA3060A4000A	
POWER CONNS V/PH/HZ (c)	460/3/60	460/3/60	460/3/60	460/3/60	
MIN. BRCH. CIR. AMPACITY	6.8	7.6	8.6	10.2	
BR. CIR. PROT. RTG MAX. (AMPS)	15	15	15	15	
COMPRESSOR	CLIMATUFF®- SCROLL	CLIMATUFF®- SCROLL	CLIMATUFF®- SCROLL	CLIMATUFF®- SCROLL	
NO. USED - NO. STAGES	1 - 1	1 - 1	1 - 1	1 - 1	
VOLTS/PH/HZ	460/3/60	460/3/60	460/3/60	460/3/60	
R.L. AMPS <sup>(d)</sup> - L.R. AMPS	5.1 - 44.3	5.8 - 50	6.4 - 50.0	7.7 - 69.0	
FACTORY INSTALLED					
START COMPONENTS (e)	NO	NO	NO	NO	
INSULATION/SOUND BLANKET	NO	NO	NO	NO	
COMPRESSOR HEAT	YES	YES	YES	YES	
OUTDOOR FAN	PROPELLER	PROPELLER	PROPELLER	PROPELLER	
DIA. (IN.) - NO. USED	23.02 - 1	23.02 - 1	27.5 - 1	27.5 - 1	
TYPE DRIVE - NO. SPEEDS	DIRECT - 1	DIRECT - 1	DIRECT - 1 DIRECT - 1		
CFM @ 0.0 IN. W.G. (f)	2975	3314	5221	5109	
NO. MOTORS - HP	1 - 1/8	1 - 1/8	1 - 1/5	1 - 1/5	
MOTOR SPEED R.P.M.	825	825	825	825	
VOLTS/PH/HZ	460/1/60	460/1/60	460/1/60	460/1/60	
F.L. AMPS	0.38	0.38	0.60	0.60	

### Table 3. 3-Phase, 460V (continued)

OUTDOOR COIL - TYPE	SPINE FIN™	SPINE FIN™	SPINE FIN™	SPINE FIN™	
ROWS - F.P.I.	1 - 24	1 - 24	1 - 24	1 - 24	
FACE AREA (SQ. FT.)	16.25	21.25	24.93	24.93	
TUBE SIZE (IN.)	3/8	3/8 3/8		3/8	
REFRIGERANT CONTROL	EXPANSION VALVE	EXPANSION VALVE	EXPANSION VALVE	EXPANSION VALVE	
REFRIGERANT					
LBS R-454B (O.D. UNIT) <sup>(g)</sup>	3 LBS., 01 OZ	4 LBS., 11 OZ	4 LBS., 15 OZ	5 LBS., 5 OZ	
FACTORY SUPPLIED	YES	YES	YES	YES	
VALVE CONNECTION SIZE - IN. O. D. GAS	3/4	7/8	7/8	7/8	
VALVE CONNECTION SIZE - IN. O. D. LIQ	5/16	5/16	5/16	5/16	
LINE SIZE - IN. O.D. GAS (h) (i)	3/4	7/8	7/8	7/8	
LINE SIZE - IN. O.D. LIQ.	5/16	5/16	5/16	5/16	
CHARGING SPECIFICATIONS					
SUBCOOLING	10°F	10°F	10°F	10°F	
DIMENSIONS	H x W x D	H x W x D	H x W x D	H x W x D	
CRATED (IN.)	34 x 30 x 33	42.5 x 30 x 33	42.5 x 35 x 38	42.5 x 35 x 38	
WEIGHT					
SHIPPING (LBS.)	189	220	246	246	
NET (LBS.)	161	184	211	211	
OPTIONAL ACCESSORIES:					
ANTI-SHORT CYCLE TIMER	TAYASCT501A	TAYASCT501A	TAYASCT501A	TAYASCT501A	
EVAPORATOR DEFROST CONTROL	AY28X079	AY28X079	AY28X079	AY28X079	
RUBBER ISOLATOR KIT	BAYISLT101	BAYISLT101	BAYISLT101	BAYISLT101	
EXTREME CONDITION MOUNT KIT	BAYECMT023	BAYECMT004	BAYECMT004	BAYECMT004	
SOUND ENCLOSURE	BAYSDEN003	BAYSDEN004	BAYSDEN004	BAYSDEN004	
SEACOAST KIT	BAYSEAC001	BAYSEAC001	BAYSEAC001	BAYSEAC001	
LOW AMBIENT KIT	BAYLOAM103	BAYLOAM103	BAYLOAM103	BAYLOAM103	
SERVICE VALVE PANEL COVER	TAYSVPANL0032AA	TAYSVPANL0032AA	TAYSVPANL0044AA	TAYSVPANL0044AA	
REFRIGERANT LINESET <sup>(j)</sup>					

(a) Certified in accordance with the Air-Source Unitary Air-conditioner Equipment certification program, which is based on AHRI standard 210/240.

(b) Rated in accordance with AHRI standard 270.

(c) Calculated in accordance with Natl. Elec. Codes. Use only HACR circuit breakers or fuses.

(d) This value shown for compressor RLA on the unit nameplate and on this specification sheet is used to compute minimum branch circuit ampacity and max. fuse size. The value shown is the branch circuit selection current.

(e) No means no start components. Yes means quick start kit components. PTC means positive temperature coefficient starter. Optional kit shown.

(f) Standard Air - Dry Coil - Outdoor

<sup>(g)</sup> This value approximate. For more precise value see unit nameplate.

(h) Reference the outdoor unit ship-with literature for refrigerant piping length and lift guidelines. Reference the refrigerant piping software pub # 32-3312xx or refrigerant piping application guide SS-APG006-xx for long line sets or specialty applications (xx denotes latest revision).

(i) The outdoor condensing units are factory charged with the system charge required for the outdoor condensing unit, ten (10) feet of tested connecting line, and the smallest rated indoor evaporative coil match. Always verify proper system charge via subcooling (TXV/EEV) or superheat (fixed orifice) per the unit nameplate.

(i) 25, 30, 35 and 50 foot linesets available. For a complete listing of lineset options available from equipment or supply stores, refer to the Trane Residential and Light Commercial Product Handbook.



## **Sound Power Level**

### Table 4. Sound power level

	Sound Power Level								
MODEL	A-Weighted Sound Power Level [dB(A)]	Full Octave Sound Power(dB)							
		63 Hz*	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz
5TTA3036A	73	79	69	67	70	70	64	59	53
5TTA3042A	71	81	72	69	69	66	60	57	54
5TTA3048A	71	81	72	69	69	66	60	57	54
5TTA3060A	71	81	72	69	69	66	60	57	54

*Note:* Rated in accordance with AHRI Standard 270–2008 \*For Reference Only.



### **Accessory Description and Usage**

**Anti-Short Cycle Timer** — Solid state timing device that prevents compressor recycling until five (5) minutes have elapsed after satisfying call or power interruptions. Use in area with questionable power delivery, commercial applications, long lineset, etc.

**Evaporation Defrost Control** – SPST Temperature actuated switch that cycles the condenser off as indoor coil reaches freeze-up conditions. Used for low ambient cooling to 30°F with TXV.

**Rubber Isolators** — Five (5) large rubber donuts to isolate condensing unit from transmitting energy into mounting frame or pad. Use on any application where sound transmission needs to be minimized.

**Extreme Condition Mount Kit** — Bracket kits to securely mount condensing unit to a frame or pad without removing any panels. Use in areas with high winds, or on commercial roof tops, etc.

### **AHRI Standard Capacity Rating Conditions**

AHRI Standard 210/240 Rating Conditions

- 1. Cooling 80°F DB, 67°F WB air entering indoor coil, 95°F DB air entering outdoor coil.
- 2. High Temperature Heating 47°F DB, 43°F WB air entering outdoor coil, 70°F DB air entering indoor coil.
- 3. Low Temperature Heating 17°F DB air entering outdoor coil.
- 4. Rated indoor airflow for heating is the same as for cooling.

**AHRI Standard 270 Rating Conditions** – (Noise rating numbers are determiend with the unit in cooling operations.) Standard Noise Rating number is at 95°F outdoor air.

### **Model Nomenclature**

Outdoor Units $1 \ 2 \ 3 \ 4 \ 5 \ 6 \ 7 \ 8 \ 9 \ 10 \ 11 \ 12 \ 13 \ 14 \ 5 \ T \ W \ V \ 0 \ 0 \ 3 \ 6 \ A \ 1 \ 0 \ 0 \ 0 \ A \ A \ A \ A \ A \ A \ A$
Refrigerant Type 2 = R-22 4 = R410A 5 = R-454B
TRANE
Product Type W = Split Heat Pump T = Split Cooling
Product Family V = Variable Speed M or B = Basic Z = Leadership – Two Stage A = Light Commercial X = Leadership R = Replacement/Retail
Family SEER 3 = 13 6 = 16 0 = 20 4 = 14 8 = 18 5 = 15 9 = 19
Split System Connections 1-6 Tons
Nominal Capacity in 000s of BTUs
Major Design Modifications
Power Supply
Secondary Function
Minor Design Modifications
Unit Parts Identifier



## **Wiring Diagram**

### Figure 1. 036A3 – 060A3 models

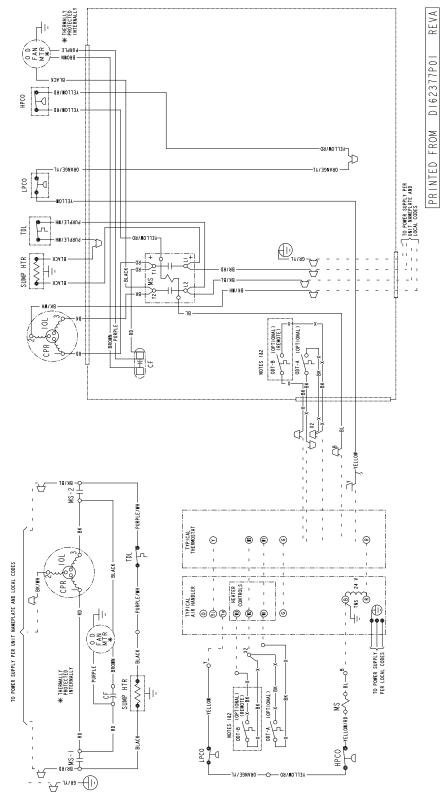
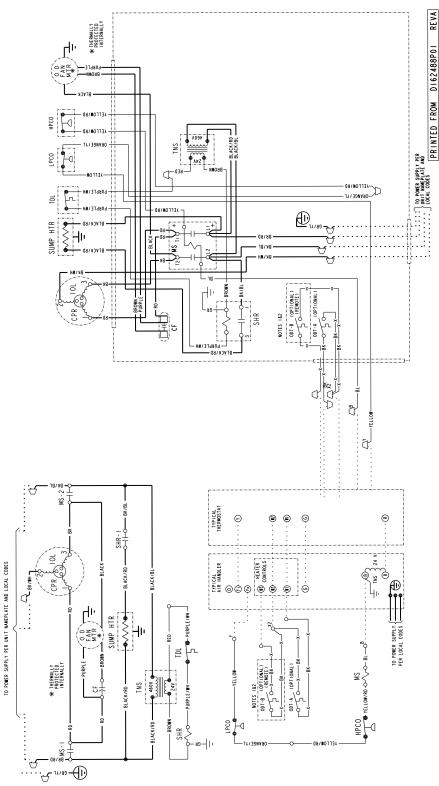




Figure 2. 036A4 – 060A4 models



#### Figure 3. Legend and warning

### NOTES:

- I. IF ODT-B IS NOT USED, ADD JUMPER BETWEEN W2 & W3 AT AIR HANDLER. IF USED, ODT-B MUST BE MOUNTED REMOTE OF CONTROL BOX IN AN APPROVED WEATHER PROOF ENCLOSURE.
- IF ODT-A IS NOT USED, ADD JUMPER BETWEEN WI & W2 AT AIR HANDLER. LOW VOLTAGE (24 V.) FIELD WIRING MUST BE 18 AWG MIN. 2.
- 3.

NOTE:

- OUTDOOR APPLICATION ON PAINTED OR GALVANIZED SHEET METAL SURFACES.
  - SIZE : 8 1/2" X 11"

LEGEND-EQUIPM	IENT DIAGRAM
$\begin{array}{c c} & 24 \ V. \\ \hline & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\$	COLOR OF WIRE BK/BL BLACK WIRE WITH BLUE MARKER COLOR OF MARKER BK BLACK OR ORANGE YL YELLOW
GROUND GROUND JUNCTION WIRE NUT OR CONNECTOR COIL	BL BLUE RD RED GR GREEN BR BROWN WH WHITE PR PURPLE CA COOLING ANTICIPATOR CBS COIL BOTTOM SENSOR CF FAN CAPACITOR CN WIRE CONNECTOR CPR COMPRESSOR
$ \begin{array}{c} - \end{array} \vdash CAPACITOR \\ - \dashv \vdash RELAY CONTACT (N.O.) \\ - \dashv \leftarrow RELAY CONTACT (N.C.) \\ \end{array} $	CR RUN CAPACITOR CS STARTING CAPACITOR CSR CAPACITOR SWITCHING RELAY DFC DEFROST CONTROL F INDOOR FAN RELAY HA HEATING ANTICIPATOR HPCO HIGH PRESSURE CUTOUT SW.
THERMISTOR TO INTERNAL OVERLOAD PROTECTOR PRESSURE ACTUATED SWITCH	IOL INTERNAL OVERLOAD PROTECTOR LPCO LOW PRESSURE CUTOUT SW. MS COMPRESSOR MOTOR CONTACTOR
TEMP. ACTUATED SWITCH	RHS RESISTANCE HEAT SWITCH SC SWITCHOVER VALVE SOLENOID SHR SUMP HEAT RELAY SM SYSTEM "ON-OFF" SWITCH TDL DISCHARGE LINE THERMOSTAT TNS TRANSFORMER TS HEATING-COOLING THERMOSTAT
COOLING PERFORMANCE CAN BE CHECKED WHEN THE	TSH HEATING THERMOSTAT MOTOR WINDING O TERMINAL
TEMP IS ABOVE 65 DEG F. I. TO CHECK COOLING PERFORMANCE, SELECT AND PROPER INDOOR CFM. 2. ALLOW SYSTEM TO RUN UNTIL PRESSURES ARE 3. MEASURE INDOOR WET BULB TEMPERATURE, OUT TEMPERATURE, SUCTION AND LIQUID PRESSURES. 4. ON THE TABLE, LOCATE OUTDOOR TEMPERATURE WET BULB TEMPERATURE	O VERIFY THE STABLELIZED. DOOR STABLELIZED. DOOR DOOR DOUR INSTALLATIONS CANADIENNES CAUTION: NOT SUITABLE FOR USE ON SYSTEMS EXCEEDING ISOV - TO - GROUND ATTENTION: NE CONVIENT PAS AUX INSTALLATIONS DE PLLS DE ISO V A LA TERRE

INSTALLATIONS DE PLLS DE 150 V A LA TERRE NATE

NOTE	
THREE PHASE MOTOR (S) FACTORY	
SUPPLIED IN THIS EQUIPMENT	
PROTECTED UNDER PRIMARY	
SINGLE-PHASE CONDITIONS.	

ACTUAL:

WET BULB TEMPERATURE.

THE OUTDOOR SIZE

5. FIND THE INTERSECTION WITH THE COLUMM THAT CONTAINS

6. TARGET PRESSURES ARE LOCATED AT THE INTERSECTION BETWEEN OUTDOOR SIZE AND OPERATING TEMPERATURES.

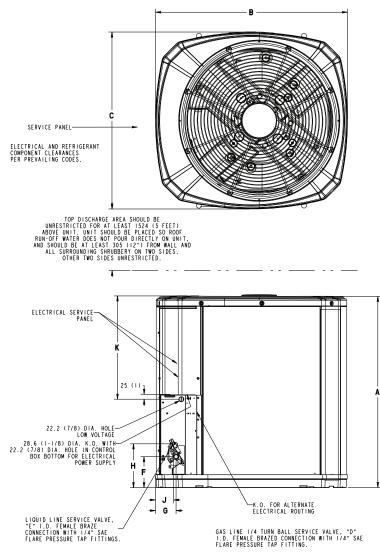
LIQUID PERSSURE SHOULD BE +/-10 PSI OF TABLE SUCTION PERSSURE SHOULD BE +/-3 PSI OF TABLE

MATERIAL: WHITE POLYPROPYLENE SUITABLE FOR USE IN OUTDOOR ENVIRONMENT. ADHESIVE: PRESSURE SENSTIVE ADHESIVE WITH RELEASE PAPER SUITABLE FOR



## **Dimensional Data**

### Figure 4. Dimensional data



### Table 5. Unit dimensions

Model	Base	Α	В	С	D	E	F	G	н	J	К
5TTA3036A	3	730 (28-3/4)	829 (32-5/8)	756 (29-3/4)	3/4	5/16	127 (5)	76 (3)	197 (7-3/4)	60 (2-3/8)	508 (20)
5TTA3042A	3	943 (37-1/8)	829 (32-5/8)	756 (29-3/4)	7/8	5/16	143 (5-5/8)	92 (3-5/8)	210 (8-1/4)	79 (3-1/8)	508 (20)
5TTA3048A	4	943 (37-1/8)	946 (37-1/4)	870 (34-1/4)	7/8	5/16	152 (6)	98 (3-7/8)	219 (8-5/8)	86 (3-3/8)	508 (20)
5TTA3060A	4	943 (37-1/8)	946 (37-1/4)	870 (34-1/4)	7/8	5/16	152 (6)	98 (3-7/8)	219 (8-5/8)	86 (3-3/8)	508 (20)



### **Mechanical Specification Options**

#### General

The outdoor condensing units are factory charged with the system charge required for the outdoor condensing unit, ten (10) feet of tested connecting line, and the smallest rated indoor evaporative coil match. This unit is designed to operate at outdoor ambient temperatures as high as 115°F. Cooling capacities are matched with a wide selection of air handlers and furnace coils that are AHRI certified. The unit is certified to UL 60335-2-40. Exterior is designed for outdoor application.

#### Casing

Unit casing is constructed of heavy gauge, galvanized steel and painted with a weather-resistant powder paint finish. The corner panels are prepainted. All panels are subjected to our 1,000 hour salt spray test.

### **Refrigerant Controls**

Refrigeration system controls include condenser fan, compressor contactor and low and high pressure switches. A factory supplied, field installed liquid line drier is standard.

#### Compressor

The compressor features internal over temperature and pressure protection. Other features include: Centrifugal oil pump and low vibration and noise.

#### **Condenser** Coil

The outdoor coil provides low airflow resistance and efficient heat transfer. The coil is protected on all four sides by louvered panels.

### Low Ambient Cooling

As manufactured, this system has a cooling capacity to 55°F. The addition of an evaporator defrost control permits operation to 40°F. The addition of an evaporator defrost control with TXV permits low ambient cooling to 30°F.

The addition of the BAYLOAM107A low ambient kit permits ambient cooling to 20°F.

**Thermostats** – Cooling only and heat/cooling (manual and automatic change over). Sub-base to match thermostat and locking thermostat cover.



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