ACCESSORY KIT INSTALLATION MANUAL HURRICANE KIT S1-1HK0701 (GROUND MOUNT) HURRICANE KIT S1-1HK0801 (ROOF MOUNT, A & B Base) HURRICANE KIT S1-1HK0901 (ROOF MOUNT, C & D Base) FOR AC MODELS: YCD, TC3B, RAC13L, QC3B, GAW14L, YCE, TC4B, RAC14L, QC4B, TCD, YCS, TW4B, RAW14L, QW4B, YFD, TF3B, RAC13F, YFE, TF4B, RAC14F, YCG, CC7B, TC7B, RAC17L, TCG, YXT, AC19B, AL19B, YXV, AC21B, AL21B FOR HP MODELS: YHE, TH4B, RHP14L, QH4B, THE, TH4B, RHP14L, QH4B, YHM, CH16B, TH16B, YHG, CH6B, TH6B, RHP16L, YEE, TE4B, REP14L, YZT, HC19, HL19, YZV, HC20, HL20

GENERAL INFORMATION

The purpose of this hurricane accessory kit is to keep the unit intact and secured to the concrete pad or equivalent approved support in the event of hurricane force winds.

TOOLS REQUIRED

- Hammer Drill
- 1/4" Masonry Drill Bit
- Hammer
- Socket Set
- Cordless Drill
- 5/16" Hex Driver
- Center Punch
- Scissors
- Tape
- 1/4" Twist Drill Bit (FOR ROOF INSTALL ONLY)

CONTENTS

The Ground Mount Hurricane Kit has a Source 1 Part Number of S1-1HK0701 and Miami Tech Part Number of JCICUTDC14-KG. This kit contains the following parts:



The Roof Mount Hurricane Kit for the A & B Base has a Source 1 Part Number of S1-1HK0801 and a Miami Tech Part Number of JCICUTDC14-33KR. This kit contains the following parts:



The Roof Mount Hurricane Kit for the C & D Base has a Source 1 Part Number of S1-1HK0901 and a Miami Tech Part Number of JCICUTDC14-42KR. This kit contains the following parts:

JCICUTI	DC14-42KR
(5) - 2" X 1" X 1	/8" X 42" ALUMINUM ANGLES
	(1) - SET OF INSTALLATION / ENGINEERING DATA
(8) - 14" X 12GA. GALVANIZED STEEL OFF-CENTERED TIE-DOWN CLIPS	(22) - 1/4* SS THRU-BOLTS & NUTS WITH (44) - 1/4* SS WASHERS (64) - #10 X 3/4* SS SELF-DRILLING SCREWS B082-001

INSTALLATION

Using these instructions as a guide, install the appropriate number of Tie Down Brackets as supplied in the kit. There are 4 Tie Down Brackets required for Ground Mount applications and 8 for Roof Mount applications. The Tie Down Brackets applied on either side of the chamfered corner engage into existing holes in the end sheet of the coil. The template provided within these instructions can aid in aligning to those existing holes. The remaining Tie Down locations around the unit do not have preexisting holes and will be drilled at the locations determined in the attached TER.

- 1. Locate Alignment Template.
- 2. Cut out Alignment Template from instruction page and take this to the outdoor unit.
- 3. Remove lower block-off screw from the outdoor unit.

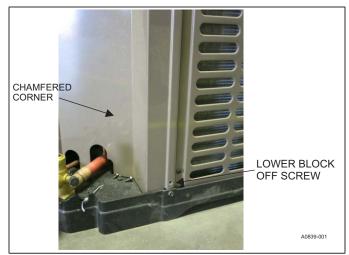


FIGURE 1: Lower Block-Off Screw

4. Push screw through bottom hole of the template labeled Block Off.

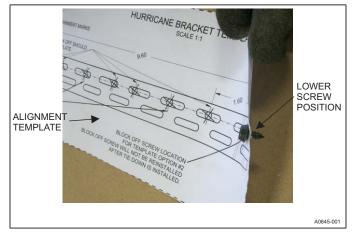


FIGURE 2: Alignment Template

5. With the template aligned vertically along the block off ridge, reinstall screw. Tape the top of the template to the unit to hold it in place.

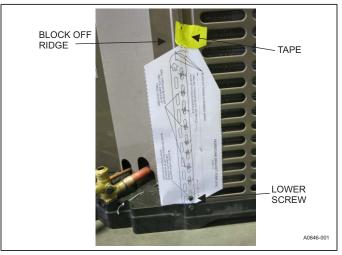


FIGURE 3: Alignment Template Location

6. The template shows the required hole locations. Center punch the 8 hole locations along the block off ridge.



FIGURE 4: Center Punch

7. Remove Alignment Template and lower block off screw. The lower block off screw is no longer needed. For Roof Mount installations, retain the Alignment Template to use on other side of chamfered corner.

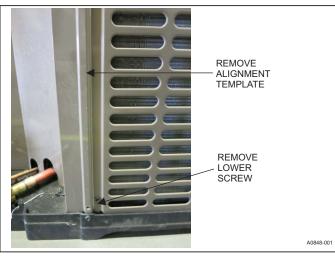


FIGURE 5: Tie Down Bracket Holes

 Align tie down with the center punch holes. Drive the 8 required #10 x3/4" SS Self Taping Screws into the block off panel and coil end sheet behind it.

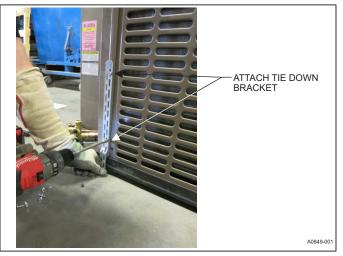


FIGURE 6: Tie Down Bracket

- FOR ROOF MOUNT KITS: Repeat the process on the other side of the chamfered corner, as shown on Page 3 of the TER.
- 10. Attach the remaining Tie Down Brackets at locations around the unit, as shown on Page 3 of the TER. These locations do not have pre-existing holes and will be drilled at the locations determined in the attached TER.

ACAUTION

Use caution when drilling pilot holes through unit. DO NOT drill into outdoor coil or any other components that contain refrigerant.

- 11. Attach all Tie Down Brackets to the concrete pad or equivalent approved support. For Anchor to Host Structure Schedule refer to Page 4 the TER, included in this Installation Manual.
- 12. FOR ROOF MOUNT KITS: Detailed roof installation instructions are located in the TER included in this Installation Manual. Roof Mount kits include 5 aluminum angles to attach to existing roof rails. The Tie Down Brackets are bolted to 4 of the aluminum angles. These 4 aluminum angles are bolted to the roof rails. The aluminum angles do not have holes pre-drilled. They require marking and drilling with a 1/4" Twist Drill for assembly.
- 13. FOR ROOF MOUNT KITS: The fifth aluminum angle supplied in the kit is to provide support under the center of the unit where the compressor is located. This aluminum angle needs to be located perpendicular to the existing roof rails. Measure the depth of the existing roof rail from inside of the i-beam to the inside of the other i-beam, as shown in Figure 7. Cut the angle to fit. Drill holes in the roof rail and aluminum angle where the center of the unit will be located. Bolt this rail in place with angle down.

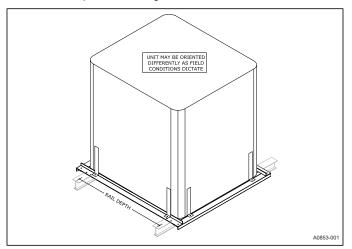


FIGURE 7: Roof Rail Depth



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER) BOARD AND CODE ADMINISTRATION DIVISION NOTICE OF ACCEPTANCE (NOA) MIAMI-DADE COUNTY PRODUCT CONTROL SECTION 11805 SW 26 Street, Room 208 Miami, Florida 33175-2474 T (786) 315-2590 F (786) 315-2599

www.miamidade.gov/economy

York International, Inc. subs. of Johnson Controls 3110 N. Mead Street Wichita, Kansas 67219

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/ or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: OD Condensing Units with Steel Tie-Down Clips for At-Grade and Rooftop Applications

APPROVAL DOCUMENT: Drawing No. **15-2783**, titled "OD Condensing Units At-Grade and Rooftop Structural Applications", sheets 1 through 6 of 6, dated 02/24/2016, with last revision dated 05/29/2018, prepared by Engineering Express, signed and sealed by Frank L. Bennardo, P.E. on 09/05/2019, bearing the Miami-Dade County Product Control revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: None

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/ series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/ or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA # 19-0401.05 and consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Sifang Zhao, P.E.



5.2.

NOA No. 19-0911.07 Expiration Date: July 12, 2023 Approval Date: October 10, 2019 Page 1

York International, Inc. subs. of Johnson Controls

NOTICE OF ACCEPTANCE: **EVIDENCE SUBMITTED**

1. **Evidence submitted under previous NOAs**

A. DRAWINGS

Drawing No. 15-2783, titled "OD Condensing Units At-Grade and Rooftop Structural 1. Applications", sheets 1 through 10 of 10, dated 02/24/2016, with last revision dated 05/29/2018, prepared by Engineering Express, signed and sealed by Frank L. Bennardo, P.E.

B. TESTS

Test report on Uniform Static Air Pressure Test per FBC, TAS 202-94 of OD 1. Condensing Units with Composite Base Pan with YXV, YZV, YXT, and YZT Cabinetry, prepared by American Test Lab of South Florida, Test Report No. 0127.01-17, dated 03/01/2017, signed and sealed by Stephen W. Warter, P.E.

(submitted under NOA # 16-0418.09)

Test report on Uniform Static Air Pressure Test per FBC, TAS 202-94 along with 2. marked-up drawings and installation diagram of OD Condensing Units with YCJF, CZF, YFE, RAC, YHE and RHP Cabinetry, prepared by American Test Lab of South Florida, Test Report No. 1029.01-15, dated 12/12/2015, signed and sealed by Stephen W. Warter, P.E. (submitted under NOA # 16-0418.09)

C. CALCULATIONS

Anchorage calculations prepared by Engineering Express, dated 03/15/2018 and 1. 03/18/2016, signed and sealed by Frank L. Bennardo, P.E. (submitted under NOA # 16-0418.09)

D. **QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

E. MATERIAL CERTIFICATIONS

None. 1.

STATEMENT submitted under NOA # 16-0418.09 F.

- Statement letter of code conformance to the 5th edition (2014) FBC dated 04/04/2016 1. and no financial interest dated 03/18/2016 issued by Engineering Express, signed and sealed by Frank L. Bennardo, P.E. (submitted under NOA # 16-0418.09)
- Drawing No. 15-2783 statement of code conformance to the 6th edition (2017) FBC 2. issued by Engineering Express, dated 04/30/2019, signed and sealed by Frank L. Bennardo, P.E. (submitted under NOA # 19-0401.05)

Sifang Zhao, P.E.

Product Control Examiner NOA No. 19-0911.07 **Expiration Date: July 12, 2023** Approval Date: October 10, 2019

York International, Inc. subs. of Johnson Controls

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. New evidence submitted

A. DRAWINGS

1. Drawing No. 15-2783, titled "OD Condensing Units At-Grade and Rooftop Structural Applications", sheets 1 through 6 of 6, dated 02/24/2016, with last revision dated 05/29/2018, prepared by Engineering Express, signed and sealed by Frank L. Bennardo, P.E. on 09/05/2019.

B. TESTS

1. None.

C. CALCULATIONS

1. None.

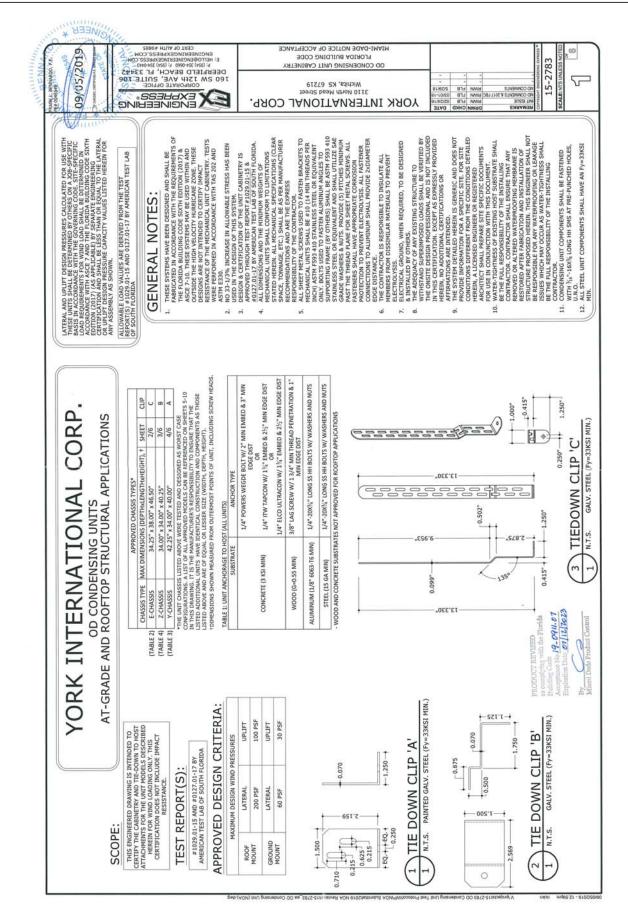
D. QUALITY ASSURANCE

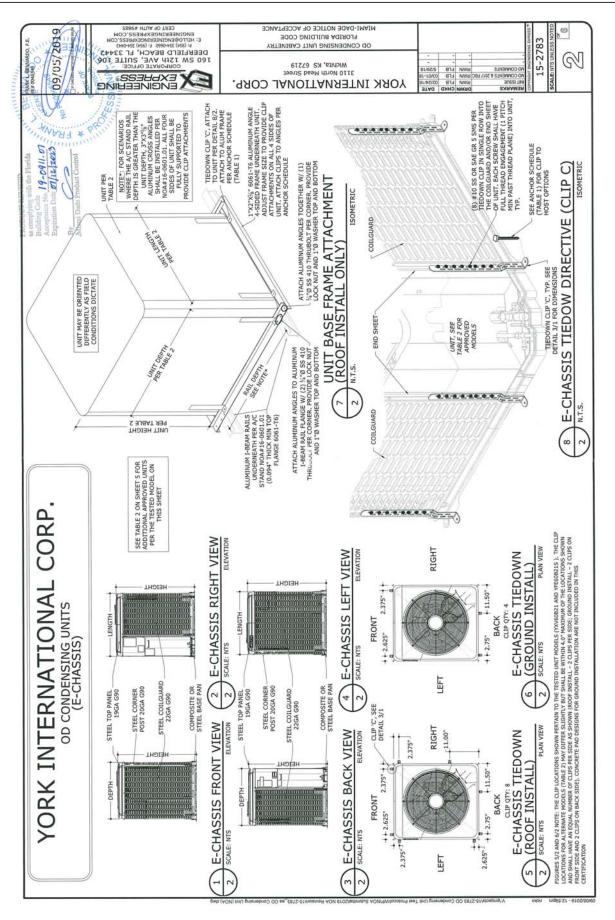
1. Miami-Dade Department of Regulatory and Economic Resources (RER)

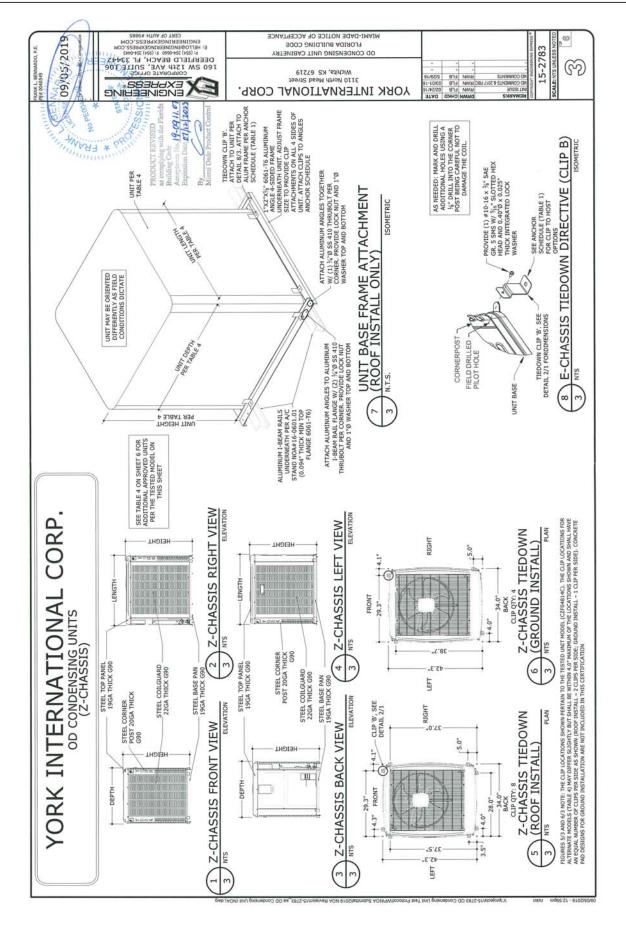
E. MATERIAL CERTIFICATIONS 1. None.

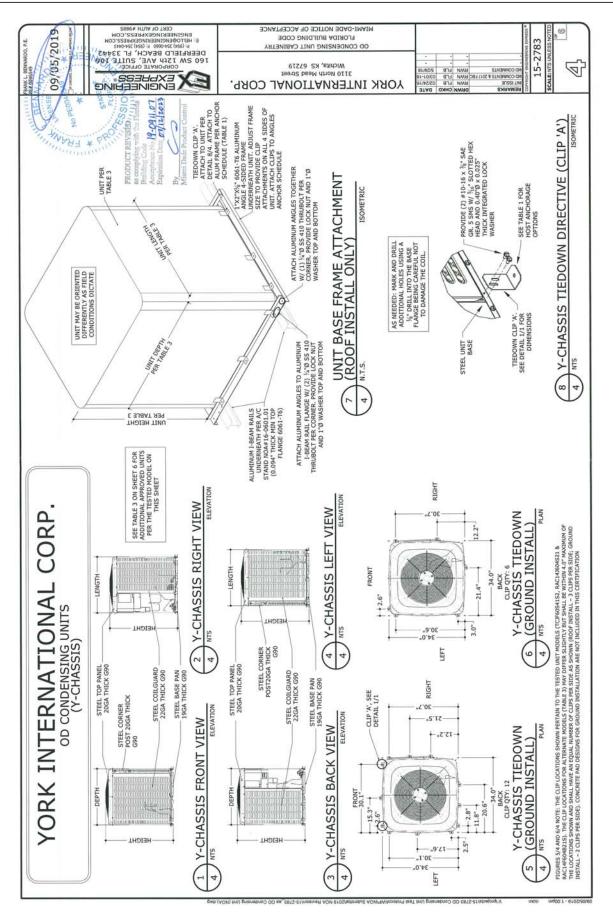
- F. STATEMENT
 - 1. None.

Sifang Zhao, P.E. Product Control Examiner NOA No. 19-0911.07 Expiration Date: July 12, 2023 Approval Date: October 10, 2019









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TCAD267*	TF4R422*	TF4B482*	TF4B602*	TW4B1822*	TW4B242*	TW4B302*	TW4B362*	TW/48487*	TW4B602*	YCD18B2*	YCD24B2*	YCD30B2*	YCD42B2*	YCD48B2*	YCD6082*	YCE18B2*	YCE24B2	YCE30B2*	YCE4282*	YCE48B2*	TH16R482*	TH16B602*	THE30B3*	THE3084*	THE3583*	THE3683*	THE3684*	THE42B3*	THE4284" THE4883"	THE48B4*	THE60B3*	YEE1882*	YEE2482*	YEE30B2*	YEE3682*	YEE4882*	YEE6082*	YHE1882*	YHE2482*	YHE3082" VHE3582"	YHE3682*	
CJCDAC7	TC48422*	TC4B482*	TC48602*	TC7B182*	TC7B242*	TC78302*	TC78362*	TC78482*	TC78602*	TCD30B3*	TCD30B4*	TCD3683*	TCD3685*	TCD42B3*	TCD42B4*	TCD48B3*	TCD48B4*	TCD4885*	TCD6084*	TCD60B5*	RHP1614887*	RHP16L60B2*	TE4B182*	TE4B242*	TE48302*	TE48422*	TE4B482*	TE4B602*	TH4B182*	TH4B302*	TH4B352*	TH4B362* TH4B422*	TH48482*	TH4B602*	TH6B182*	TH6B302*	TH6B362*	TH68422*	TH68482*	TH168242*	TH168362*	
COD101010	RACISL4802	RAC14F18B2	RAC14F24B2*	RAC14F30B2*	RAC14F36B2*	RAC14F42B2*	RAC14F48B2*	PAC1411887*	RAC14L24B2*	RAC14L30B2*	RAC14L36B2*	RAC14L42B2*	RAC14L4882*	RAC17L18B2*	RAC17L24B2*	RAC17L30B2*	RAC17L36B2*	RAC17L42B2*	RAC1716082*	RAW14L18B2*	"СПАВЛСТИ	QH4B24B2*	QH4B30B2*	QH4B36B2*	QH4B42B2*	REP14L18B2*	REP14L24B2*	REP14L30B2*	REP14L3682* REP14L4282*	REP14L48B2*	REP14L60B2*	RHP14L18B2* RHP14L24B2*	RHP14L30B2*	RHP14L35B2*	RHP14L3682*	RHP14L48B2*	RHP14L60B2*	RHP16L18B2*	RHP16L24B2*	RHP16L30B2* RHP16L36B2*	RHP16L4282*	
010222	CC78182	CC7B302*	CC7B362*	CC78422*	CC7B482*	CC7B602*	GAW14L18C2*	GAW14120C2*	GAW14136C2*	GAW14L42C2*	GAW14L48C2*	GAW14L60C2*	QC3B30B2*	QC3B36B2*	QC3B42B2*	QC3B48B2*	QC3B60B2*	QC4B24B2*	OC483682*	QC4B42B2*	CH16R2A2*	CH16B362*	CH16B482*	CH16B602*	CH6B182*	CH6B302*	CH6B362*	CH6B422*	CH6B482* CH6B602*	HC19B242*	HC19B362*	HC19B482* HC19B602*	HC20B242*	HC20B362*	HC20B482*	HL19B242*	HL19B362*	HL19B482*	HL19B602*	HL20B242* HI 20B262*	HL20B482*	
	Tested	Weight (Ibs)	955	261	192	253	253		e moanvine	s as those	abular dimensions.		ed above.		YCE60B2*	YCG18B2*	YCG24B2*	YCG3082*	VCGA3R2*	YCG48B2*	YCG60B2*	YCS18B2*	YCS24B2*	YC53062*	YCS4282*	YCS48B2*	YCS60B2*	YFD18B2* VED24B2*	YFD3082*	YFD3682*	YFD42B2*											
E-Chassis	ew heads	Height (in)	39.50	37.00	27.75	46.50	46.50		ed as worst cas ied by the accol	and component	idth, height). T show the unit o		tested units list		TCG30B3*	TCG3084*	TCG36B3*	TCG3684*	TCG42B3	TCG48B3*	TCG48B4*	TCG60B3*	TCG6084	TE3B182	TF3B302*	TF3B362*	TF3B422*	TF3B482*	TF4B1822*	TF4B242*	TF4B302*											
Init Construction	Operating Dimensions w/screw heads	Length (in)	38.00	20.00	38.00	38.25	38.25		ested and design els mav be certif	al construction	er size (length, w		istruction as the acter or number	OD Models	RAW14L24B2*	RAW14L30B2*	RAW14L36B2*	RAW14L42B2*	RAW 14L48B2*	TC17B242*	TC17B362*	TC17B482*	TC17B602	TC38182*	TC3B302*	TC3B362*	TC3B422*	TC38482*	TC4B1822*	TC4B242*	TC4B302*											
lable 2: rested Unit Construction E-Chassis	Operating D	Depth (in)	34.25	34.25	34.75	34.50	34.50		itional unit mod	they have identic	e of equal or less with the outdoor		vare of same con is any other char	0	QC4B48B2* F	QC4B60B2* F		5 3	OWARAJR2*		QW4B60B2*	RAC13F18B2*	RAC13F24B2	RAC13F3082*	RAC13F42B2*	RAC13F48B2*	RAC13F60B2*	RAC13L18B2*	RAC13L30B2*	RAC13L36B2*	RAC13L42B2*											
H.	In Model	in the second	YFEBUB2"	VILEGOD 2*	RHD1416082*	VXT60R2*	YXV6082*		The unit models listed above were tested and designed as worst case configurations. Additional unit models may be certified by the accompanying	approval as long as they have identical construction and components as those	listed above and are of equal or lesser size (length, width, height). Tabular Datasheet supplied with the outdoor equipment will show the unit dimensions.		Models listed below are of same construction as the tested units listed above "*" in model denotes any other character or number.		AC198242*	AC19B362*	AC19B482*	AC19B602*	AC216242" AC218262*	AC218482*	AC21B602*	AL198242*	AL19B362*	AL198482*	AL218242*	AL21B362*	AL21B482*	AL218602*	CC17B362*	CC17B482*	CC17B602*											

	Table 3: Tested Operating (Table 3: Tested Unit Construction Y-Chass Operating Dimensions w/screw heads	on Y-Chassis rew heads	Anaratina						N-C-Z	
OD Model	Width (in)	Length (in)	ew neads Height (in)	Operating Weight (Ibs)							1
YCJF60S41S2 RAC14J604S21	34.00 34.00	34.00 34.00	40.25	231 231						LE No PEDOAD	
t models li	sted above were	The unit models listed above were tested and designed as worst case	ned as worst cas	ą		Table 4: Test	Table 4: Tested Unit Construction Z-Chassis	ction Z-Chassis		TAL STATE OF	1776
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eet supplie	d with the outdo	Datasheet supplied with the outdoor equipment will	I show the unit dimensions.	dimensions.	CZF04814C	34.00	42.25	40.00	250	AND DE	
listed belo	Models listed below are of same construction as t in model denotes any other character or number.	Models listed below are of same construction as the tested units listed above. in model doordes any other character or number.	tested units list	ted above. "*"	The unit mode	The unit models listed above were tested and designed as worst case	ere tested and d	esigned as worst	case	PRODUCT REVISED as complying with the Florida	1CIL
					configurations	configurations. Additional unit models may be certified by the accompanying	models may be	certified by the ac	companying	Building Code	
GCGD1852152X*	RAC141244521*	TCID3654353*	THIF2454153*	VCIF60S41S2*	listed above a	approval as long as they have identical construction and components as those listed above and are of equal or lesser size (length, width, height). Tabular	lesser size (leng	th, width, height)	ents as those . Tabular	Expiration Date of 12 202	
CCGD24541Q3*	RAC14J304S21*	TCID3654453*	THJF3054153*	YHJD1854157*	Datasheet sup	Datasheet supplied with the outdoor equipment will show the unit dimensions.	tdoor equipmen	t will show the ur	it dimensions.	0	5
CCGD30541Q3* CCGD36541Q3*	RAC14J364S21* RAC14J424S21*	TCJD42S41S4* TCJD42S43S4*	THJF36S41S4* THJF42S41S5*	YHJD2454157* YHJD3054151*	Models listed	Models listed below are of same construction as the tested units listed above. ***" in model denotes any other character or number.	e construction a: character or nu	s the tested units mber.	listed above.	Miumi Date Product Cont	100
CCGD42S41Q5*	RAC14J484S21*	TCID42S44S4*	THJF48S41S5*	YHJD3054157*			OD Model				
CCGD48S41Q3*	RAC14J604S21*	TCJD48S41S3*	THJF60T41S1*	YHJD30S43S4*	ACGR034E3C*	AI GROJEFAC*	C7E04814C*	HCGR042F4C*	HI 6R060F4C*		d
CCGD60S41Q5*	RHP13J184S23*	TCID48S43S3*	THIR1854153*	YHJD3054454*	AC6B030F3C*		CZF06013C*	HC6B048F4C*	HL8048F4C*		ЯC
CHIDansa104*	PHD121204573*	TCID6064154*	THIP2054154*	VHID3654157*	AC6B036F4C*	AL6B048F4C*	CZH02412C*	HC6B060F4C*	HL8060F4C*		C
CHJD36541Q4*	RHP13J304531*	TCID6054354*	THJR3654154*	YHJD3654354*	AC6B042F3C*		CZH03612C*	HC8060F4C*	HL8B024F4C*		יר
CHJD42S41Q4*	RHP13J364S23*	TCID60S44S4*	THJR4254154*	YHJD36S44S4*	AC6B048F4C*		CZH03612C*	HC8B024F4C*	HL8B036F4C*		
CHJD48S41Q4*	RHP13J364S31*	TCJD76S43S3*	THJR48S41S4*	YHJD42S41S4*	AC6B060F3C*	AL8060F4C*	CZH04812C*	HC8B036F4C*	YZF02413C*		
GCGD24S21S2X*	RHP13J424523*	TCJD7654453*	THJR60S41S6*	YHJD42S41S7*	ACODOLIAC		*JUCIUSUIS	HIGBOAGTC*	V7ED3614C*		
GCGD30S21S2* GCGD36S21S2*	RHP13J424531* RHP13J484523*	TCIF2454153* TCIF2454153*	YCJD1854151* YCJD2454151*	YHJD4254354* YHJD4254454*	AC8B036F4C*		CZH06012C*	HL6B030F3C*	YZF04214C*		AV
GCGD42S21S2*	RHP13J484S31*	TCJF30S41S3*	YCJD3054151*	YHJD48S41S7*	AC8B048F4C*		HC6B024F3C*	HL6B036F4C*	YZF04814C*		
GCGD48S21S2*	RHP13J604S23*	TCIF3654153*	YCID3054353*	YHJD4854353*	AL6B024F3C*	CZF03614C*	HC6B030F3C*	HL6B042F4C*	YZF06014C* v7un2415C*		
GUGUBUSZISISI	KHP13B18A531*	TCIE4854155*	VCID3654151*	VHID6054157*	*May and in any character	ucharacter	1100000140	11000010	77777701171	_	١I
GHGD24S21S1*	RHP13R244S21*	TCIF6054154*	YCID3654353*	YHJD60S43S5*		y character.					K
GHGD30S21S1*	RHP13R304S21*		YCJD36S44S3*	YHJD60S44S5*							ЯC
GHGD36S21S1*	RHP13R364S21*		YCJD42S41S2*	YHJF1854151*							Y
GHGD48S71S1*	RHP13R484521*	THID3054354*	YCID4254554	YHJF3054151*							8.9
GHGD60S21S1*	RHP13R604S22*	THJD3054454*	YCJD48S41S1*	YHJF36S41S4*							17AG
RAC13J184S21*	RHP14J184S21*	THJD36S41S7*	YCJD48S43S3*	YHJF42S41S2*							9 8
RAC13J244521*	RHP14J244S21*	THJD3654354*	YCJD48S44S3*	YHJF42S41S5*							
RALISISU4521*	RHP141364221*	THID3034434	VCIDENSA354*	*HIFA8SA155*							RWI RWI
RAC13J364S21*	RHP14J424S21*	THJD4254354*	YCID6054454*	YHJF60T41S1*							284.17
RAC13J364S31*	RHP14J484S21*	THJD42S44S4*	YCID76S43S3*	YHJR1854153*							
RAC13J424S21*	RHP14J604S22*	THJD48S41S7*	YCJD76S44S3*	YHJR2454154*							31
RAC13J424S31*	TCID1854153*	THJD48S43S3*	YCIF1854151*	YHJR30S41S4*							IAM3 It issi It issi It issi
RAC13J484S21*	TCID2454153*	THJD48S44S3*	YCIF2454151*	YHJR3654154*							NE
RAC131484531*	TCID3054153*	THID6054157*	YCIE3664151*	YHJR4254154*							15-2783
RACI31604521*	TCID3054453*	THID6054455*	VCIE4254151*	*HIRGOS4156*							SCALE: NTS UNLESS NO
RAC14J184521*	TCID3654153*	THJF1854153*	YCIF48S41S2*								

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