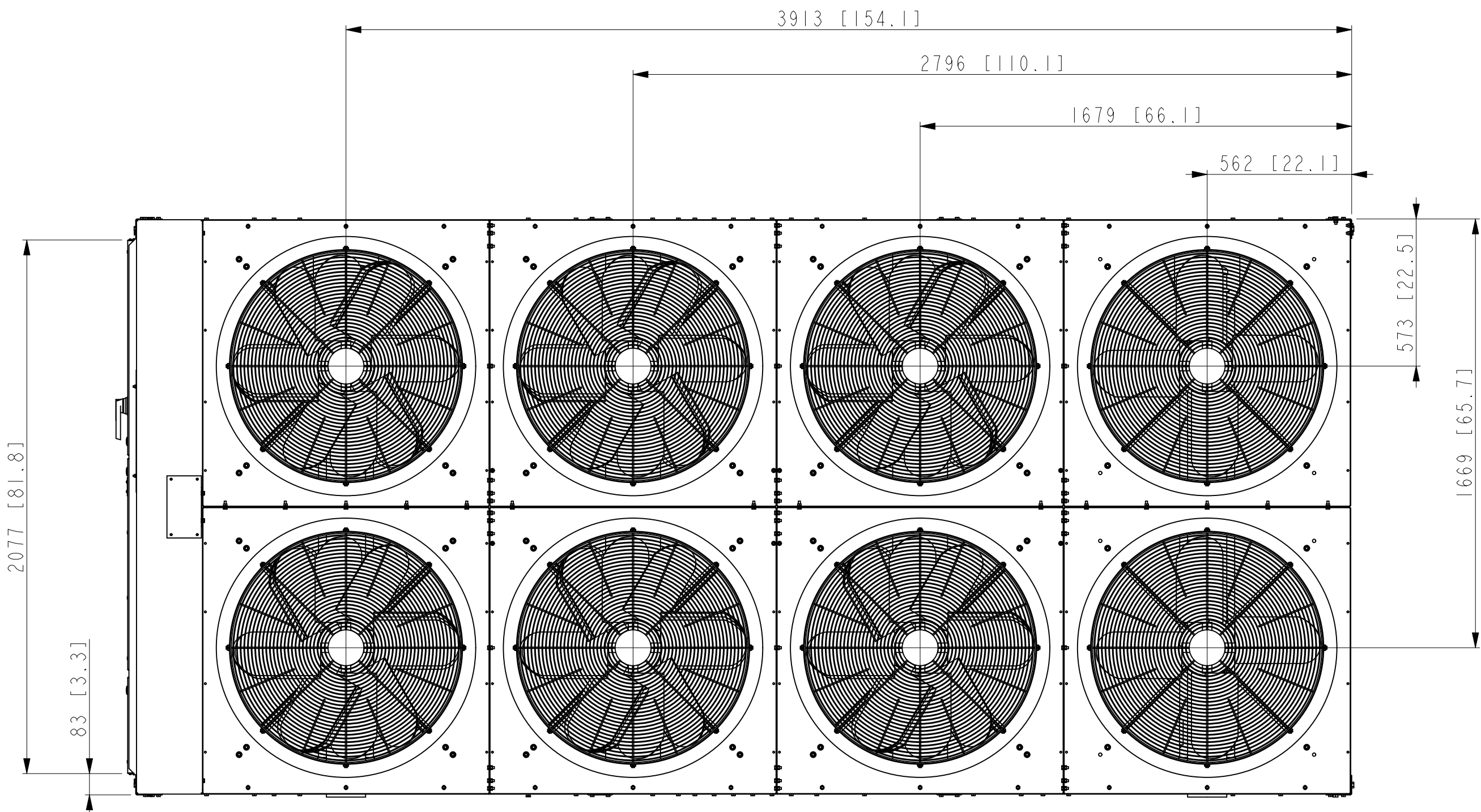
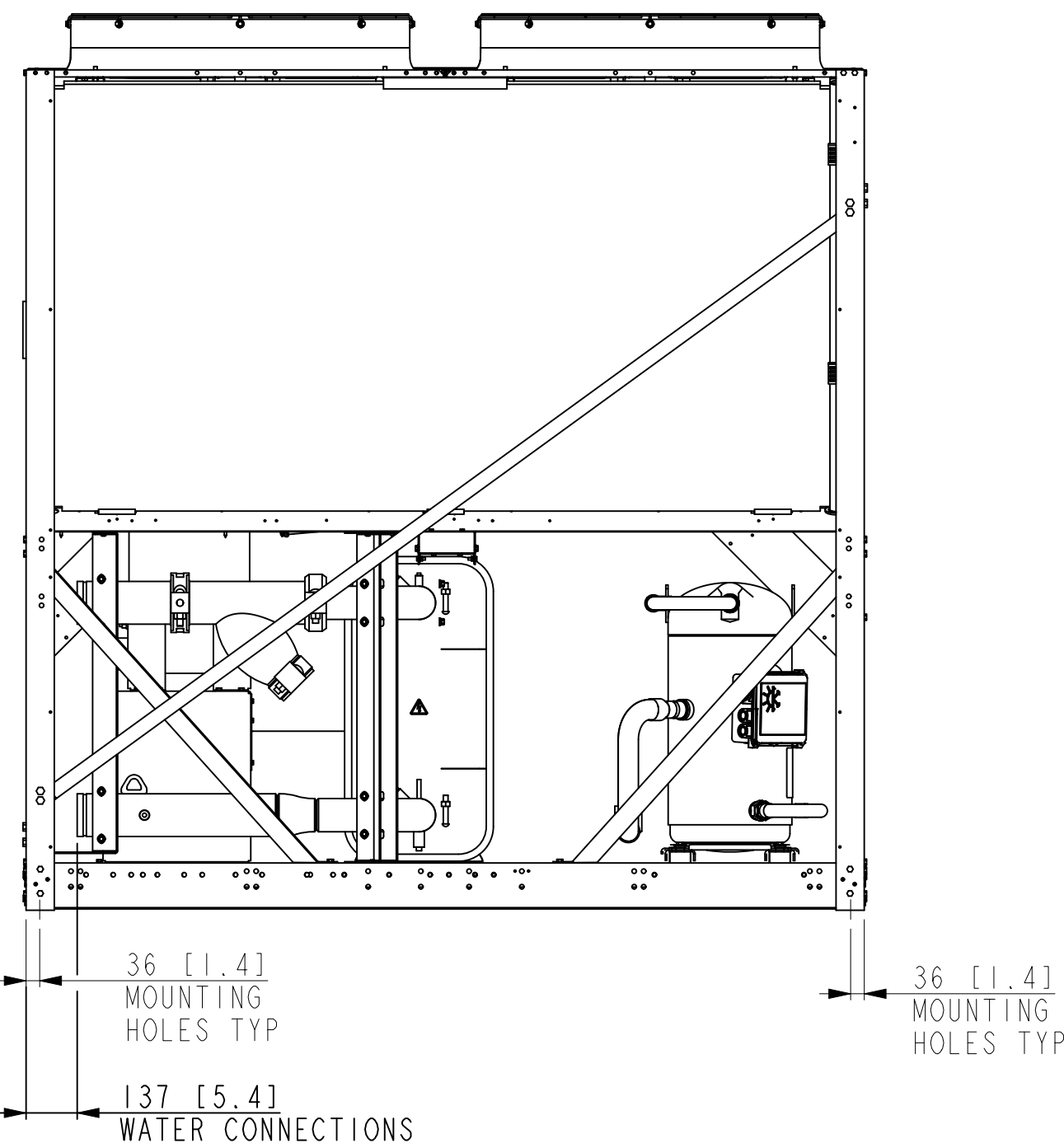
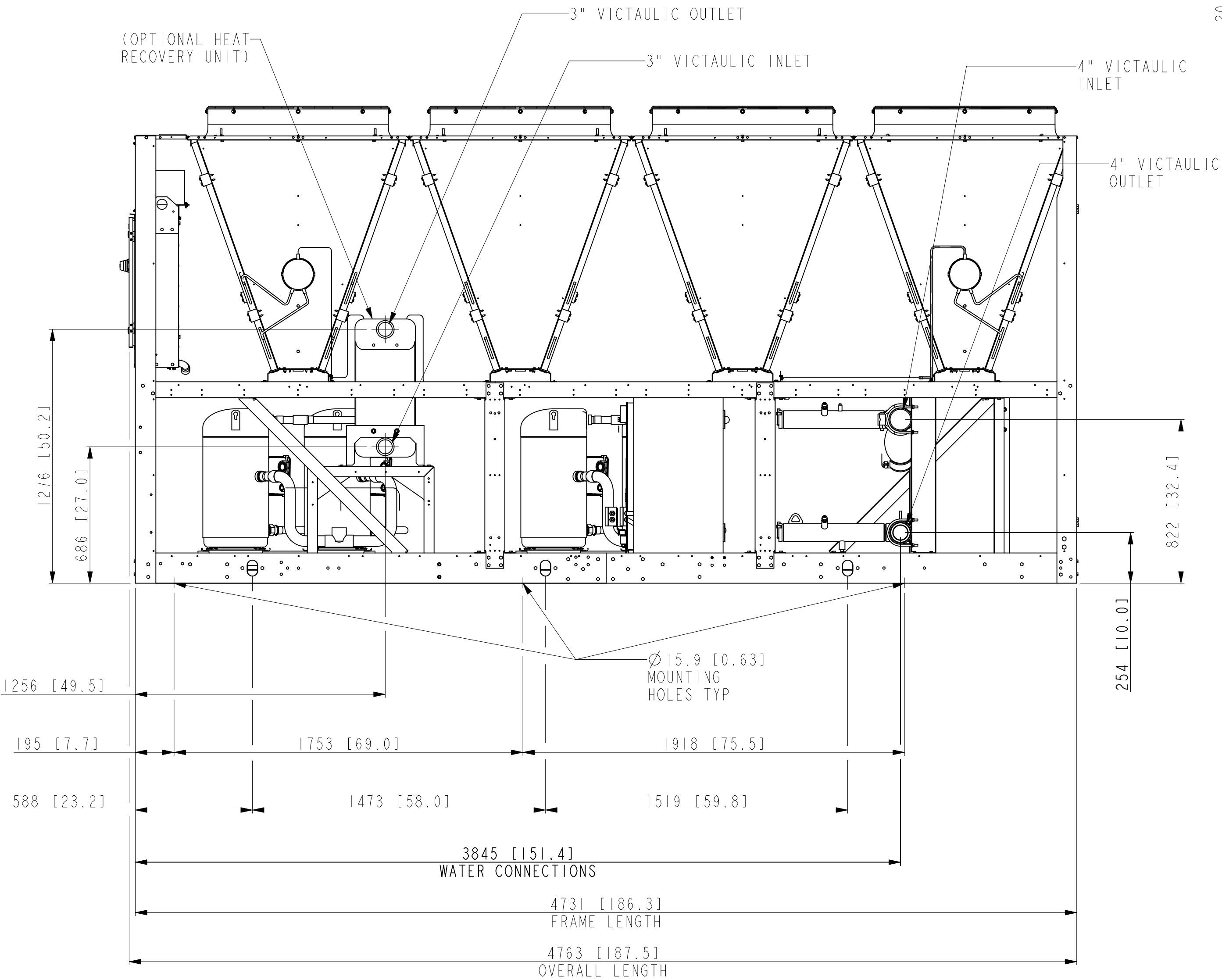
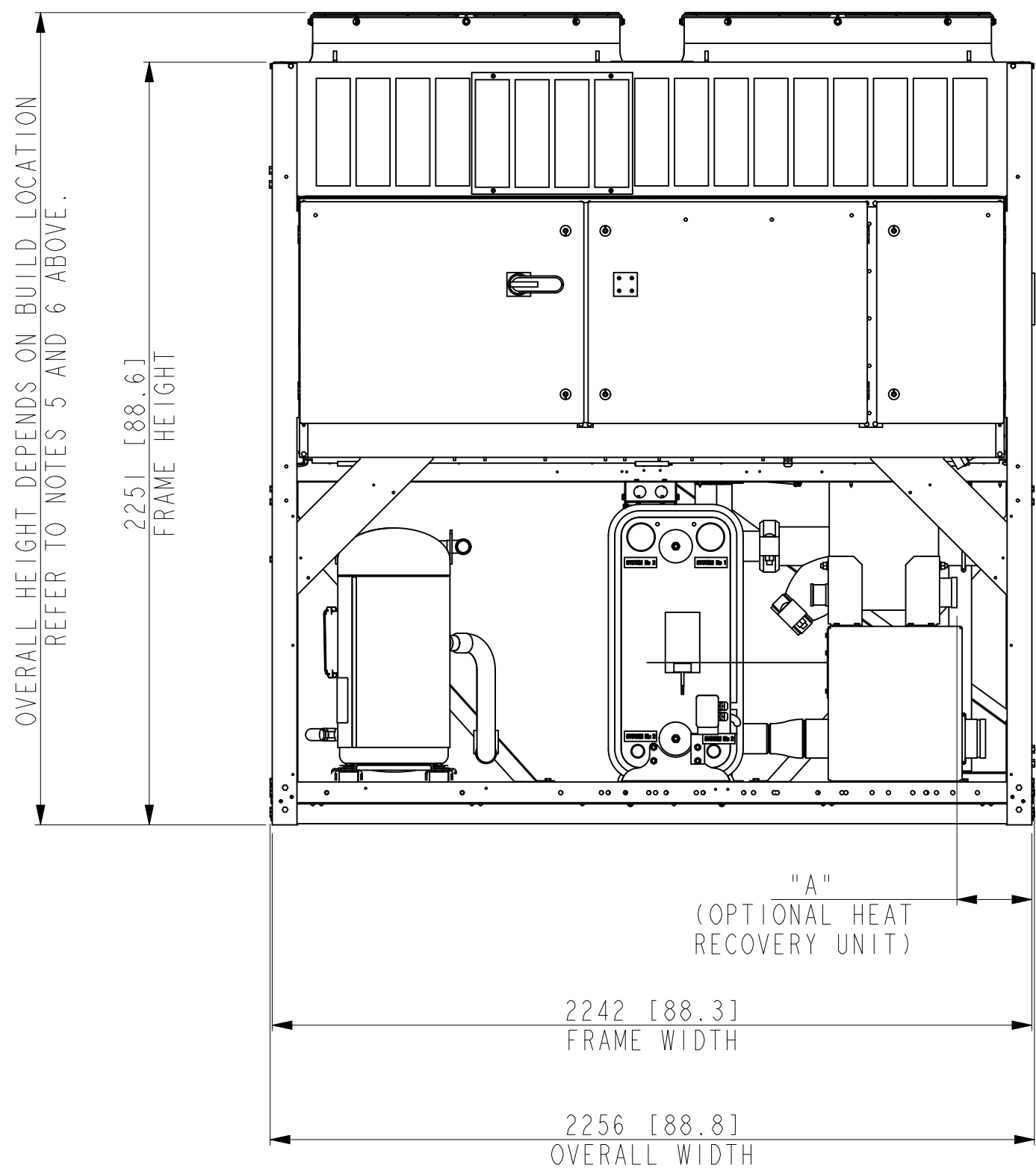
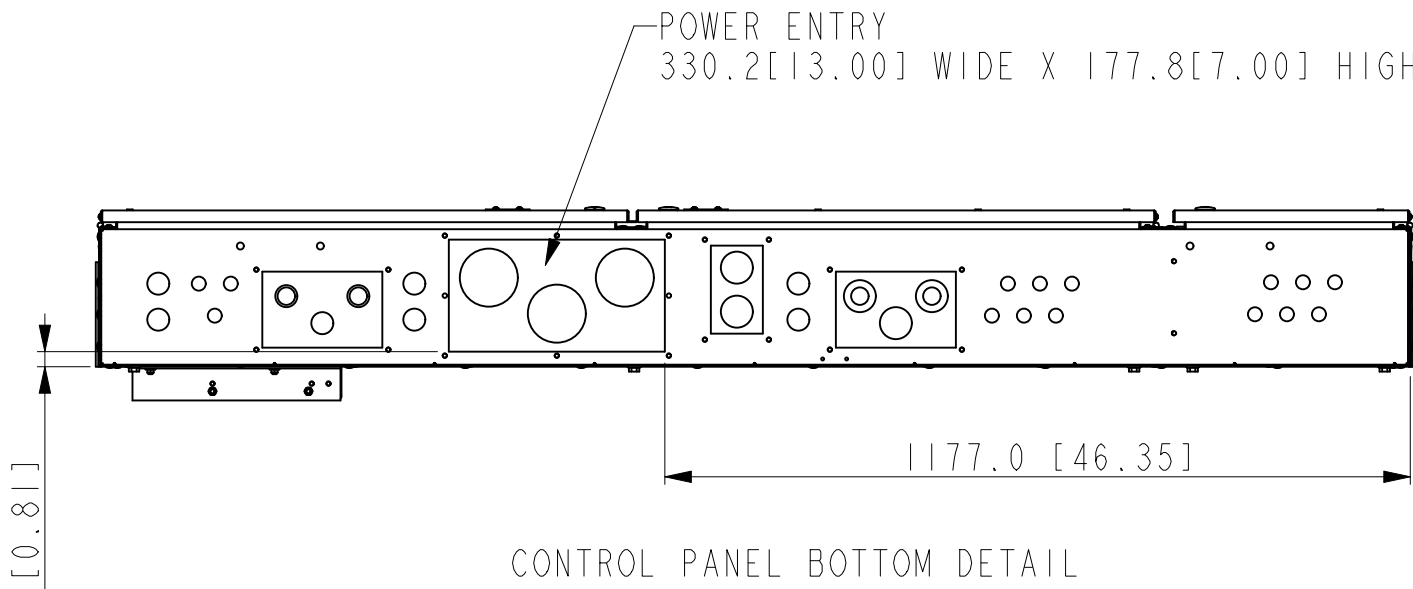


- NOTES:
1. PLACEMENT ON A LEVEL SURFACE FREE OF OBSTRUCTIONS (INCLUDING SNOW, FOR WINTER OPERATION) OR AIR-CIRCULATION ENSURES RATE PERFORMANCE, RELIABLE OPERATION AND EASE OF MAINTENANCE. SITE RESTRICTIONS MAY COMPROMISED MINIMUM CLEARANCES INDICATED BELOW, RESULTING IN UNPREDICTABLE AIR FLOW PATTERNS AND POSSIBLE DIMINISHED PERFORMANCE. JOHNSON CONTROLS UNIT CONTROLS WILL OPTIMIZE OPERATION WITHOUT NUISANCE HIGH PRESSURE SAFETY CUTOUT. HOWEVER, THE SYSTEM DESIGNER MUST CONSIDER POTENTIAL PERFORMANCE DEGRADATION.
1.1. RECOMMENDED MINIMUM CLEARANCES:
1.1.1. SIDE TO WALL - 1828.8mm[72.00]
1.1.2. REAR TO WALL - 1828.8mm[72.00]
1.1.3. CONTROL PANEL TO WALL - 1219.2mm[48.00]
1.1.4. TOP - NO OBSTRUCTIONS ALLOWED.
1.1.5. DISTANCE BETWEEN ADJACENT UNITS - 3048mm[120.00]
1.1.6. NO MORE THAT ONE ADJACENT WALL MAY BE HIGHER THAN UNIT.
 2. WEIGHT AND CENTRE OF GRAVITY- REF TO AVM REPORT
 3. INSTALLING CONTRACTOR MUST INCLUDE VENT AND DRAIN ACCOMMODATIONS IN CHILLED WATER PIPING NEAR EVAPORATOR.
 4. NUMBER OF COMPRESSORS MAY VARY FROM DRAWING.
4.1. REFER TO YORKWORKS REPORTS
 5. OVERALL HEIGHT OF UNIT IS 2394.6mm-[94.27"] ON MONTERREY, MEXICO AND SAN ANTONIO, TEXAS BUILDS AND EUROPEAN BUILDS (VSD FANS ONLY).
 6. ON EUROPEAN BUILDS, OVERALL HEIGHT OF UNIT IS 2507.0mm [98.70"] WITH STANDARD FANS AND IS 2541.0mm [100.04"] WITH LOW AMBIENT KIT AND WITH C FAN.
 7. FOR MONTERREY, MEXICO, SAN ANTONIO, TEXAS AND EUROPEAN BUILDS ONLY.



MODEL NUMBER	DIMENSION "A"
YLAA 0125 HE, HJ	221 [8.7]
YLAA 0136 SE, SJ	221 [8.7]
YLAA 0139 HE, HJ	N/A
YLAA 0142 HE, HJ	221 [8.7]
YLAA 0150 SE, SJ	148 [5.8]
YLAA 0155 SE, SJ	148 [5.8]
YLAA 0456 HE	221 [8.7]
YLAA 0457 HE	221 [8.7]
YLAA 0457 HJ	221 [8.7]
YLAA 0516 HE	221 [8.7]
YLAA 0517 HE	221 [8.7]
YLAA 0517 HJ	221 [8.7]



THIS DRAWING PERTAINS TO THE FOLLOWING MODELS:		
YLAA 0125 HE	YLAA 0456 HE	YLAA 0125 HJ
YLAA 0136 SE	YLAA 0457 HE	YLAA 0136 SJ
YLAA 0139 HE	YLAA 0516 HE	YLAA 0139 HJ
YLAA 0142 HE	YLAA 0517 HE	YLAA 0142 HJ
YLAA 0150 SE	YLAA 0457 HJ	YLAA 0150 SJ
YLAA 0155 SE	YLAA 0517 HJ	YLAA 0155 SJ

REV.	DATE	EC. NO.	DR.	CHK.	ENG.
1	08-MAY-2023	ECN23-0279	RWA	DBN	AR
UPDATE TABLES TO INCLUDE YLAA 0125/0139/0142 "HJ" AND YLAA 0136/0150/0155 "SJ" MODELS					
CONTINUED					

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JOHNSON CONTROLS - BUILDING EFFICIENCY
507 EAST MICHIGAN STREET, MILWAUKEE, WI, 53202 USA

THIRD ANGLE	DO NOT SCALE	YLAB 8-FAN 50 & 60HZ WITH HEAT RECOVERY	MATERIAL N/A ENG. STD. N/A PART NO.
DRAWN M. LUPTON	06-DEC-2013	CAGE NUMBER 66935	CUT SIZE N/A
MODELER M. LUPTON	06-DEC-2013	DRAWING NUMBER 035-24059-010	REVISION 1
CHKD A. SATCH	06-DEC-2013	VERSION 2	Eng Chg
ENG	SCALE: 0.060	MASS (kg): 0.000	ORIG. NO.:
SHEET 1 OF 1			