

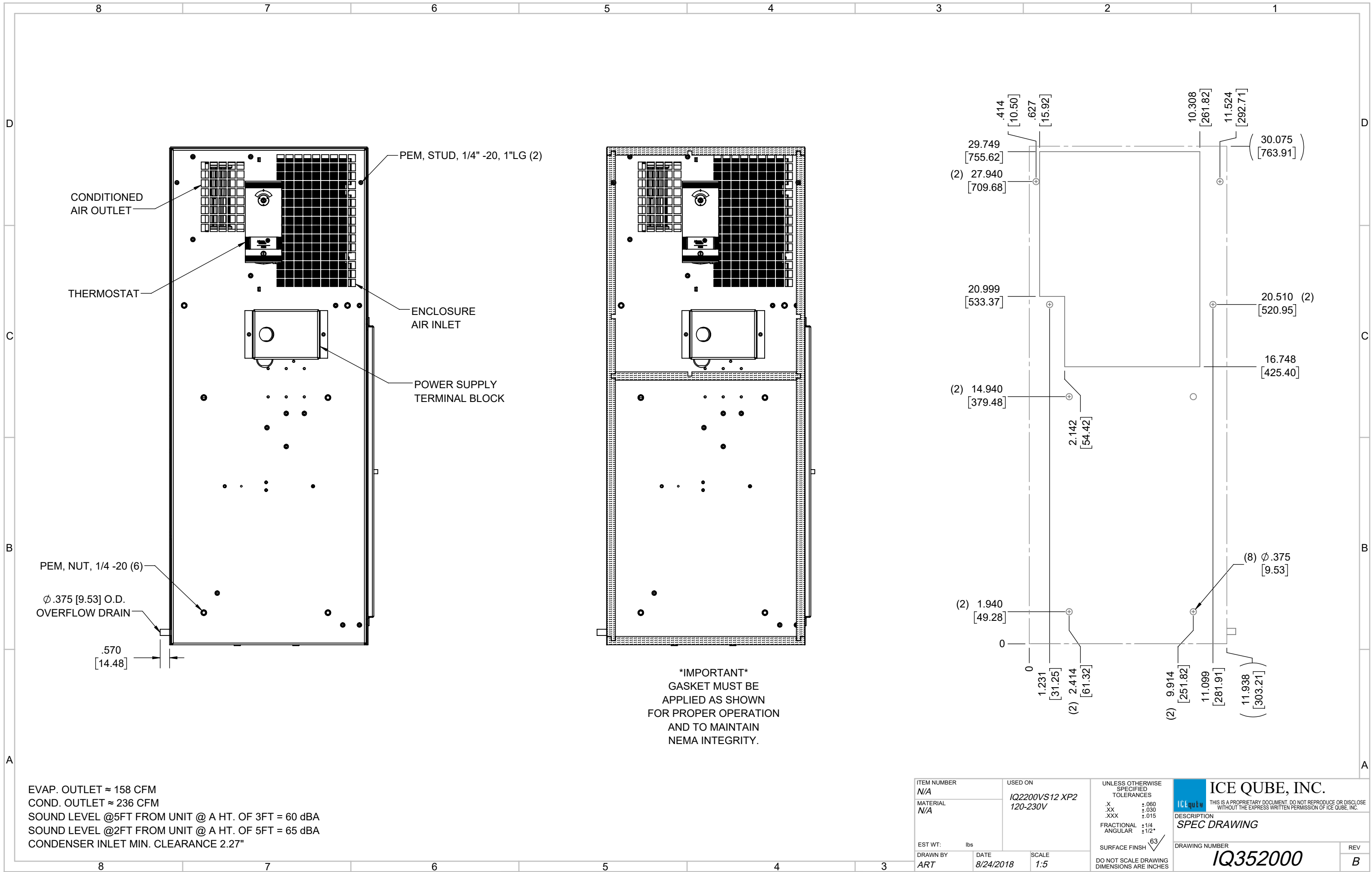
IQ2200VS12
 COOLING CAPACITY: 2200 BTUH (645W) @131°F (55°C)
 MAXIMUM AMPS: 6.6 (792W) @120V/60HZ
 MAXIMUM AMPS: 3.3 (759W) @230V/60HZ
 MAXIMUM OPERATING TEMP: 131°F (55°C)
 MINIMUM OPERATING TEMP: -40°F (-40°C)
 DIMENSIONS: 30.09" (764MM) H X 11.99" (305MM) W X 6.34" (161MM) D
 WEIGHT: 75 LBS (34.1KG)

ITEM NUMBER	N/A		USED ON	IQ2200VS12 XP2 120-230V	
MATERIAL	N/A		EST WT:	lbs	
REV	CHG	DATE	APP	DATE	CN #
B		NAT	2/24/2021		ECN-1434
A		RCC	9/7/2018		
		CHG			

DESCRIPTION	SPEC DRAWING	
DRAWING NUMBER	IQ352000	
REV	B	

UNLESS OTHERWISE SPECIFIED TOLERANCES	X ±.060 .XX ±.030 .XXX ±.015 FRACTIONAL ±1/16 ANGULAR ±1/2° SURFACE FINISH 63
DO NOT SCALE DRAWING DIMENSIONS ARE INCHES	

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ICE QUBE
 DESCRIPTION
SPEC DRAWING
 DRAWING NUMBER
IQ352000
 REV
B



CONDITIONED AIR OUTLET

THERMOSTAT

ENCLOSURE AIR INLET

POWER SUPPLY TERMINAL BLOCK

PEM, STUD, 1/4" -20, 1"LG (2)

PEM, NUT, 1/4 -20 (6)

Ø .375 [9.53] O.D. OVERFLOW DRAIN

.570 [14.48]

IMPORTANT
 GASKET MUST BE APPLIED AS SHOWN FOR PROPER OPERATION AND TO MAINTAIN NEMA INTEGRITY.

29.749 [755.62]

(2) 27.940 [709.68]

20.999 [533.37]

(2) 14.940 [379.48]

2.142 [54.42]

(2) 1.940 [49.28]

0

1.231 [31.25]

(2) 2.414 [61.32]

9.914 [251.82]

11.099 [281.91]

(2) 11.938 [303.21]

.414 [10.50]

.627 [15.92]

10.308 [261.82]

11.524 [292.71]

(30.075) [763.91]

20.510 (2) [520.95]

16.748 [425.40]

(8) Ø .375 [9.53]

EVAP. OUTLET ≈ 158 CFM
 COND. OUTLET ≈ 236 CFM
 SOUND LEVEL @5FT FROM UNIT @ A HT. OF 3FT = 60 dBA
 SOUND LEVEL @2FT FROM UNIT @ A HT. OF 5FT = 65 dBA
 CONDENSER INLET MIN. CLEARANCE 2.27"

ITEM NUMBER N/A	USED ON IQ2200VS12 XP2 120-230V	UNLESS OTHERWISE SPECIFIED TOLERANCES X ±.060 .XX ±.030 .XXX ±.015 FRACTIONAL ±1/4 ANGULAR ±1/2°	<p>THIS IS A PROPRIETARY DOCUMENT. DO NOT REPRODUCE OR DISCLOSE WITHOUT THE EXPRESS WRITTEN PERMISSION OF ICE QUBE, INC.</p>
MATERIAL N/A			
EST WT: lbs	DATE 8/24/2018	SCALE 1:5	DESCRIPTION SPEC DRAWING
DRAWN BY ART			DRAWING NUMBER IQ352000
			REV B