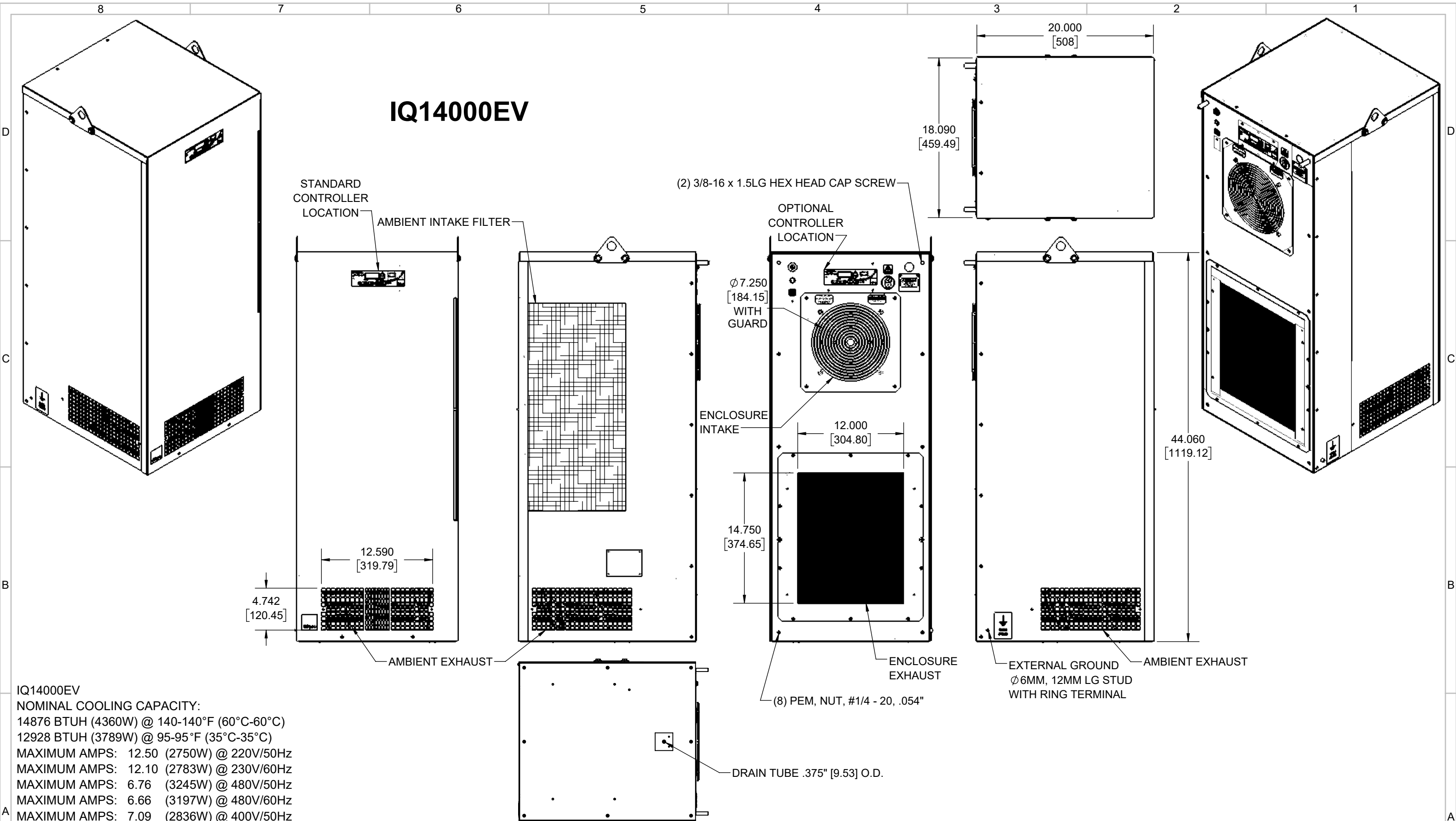


IQ14000EV



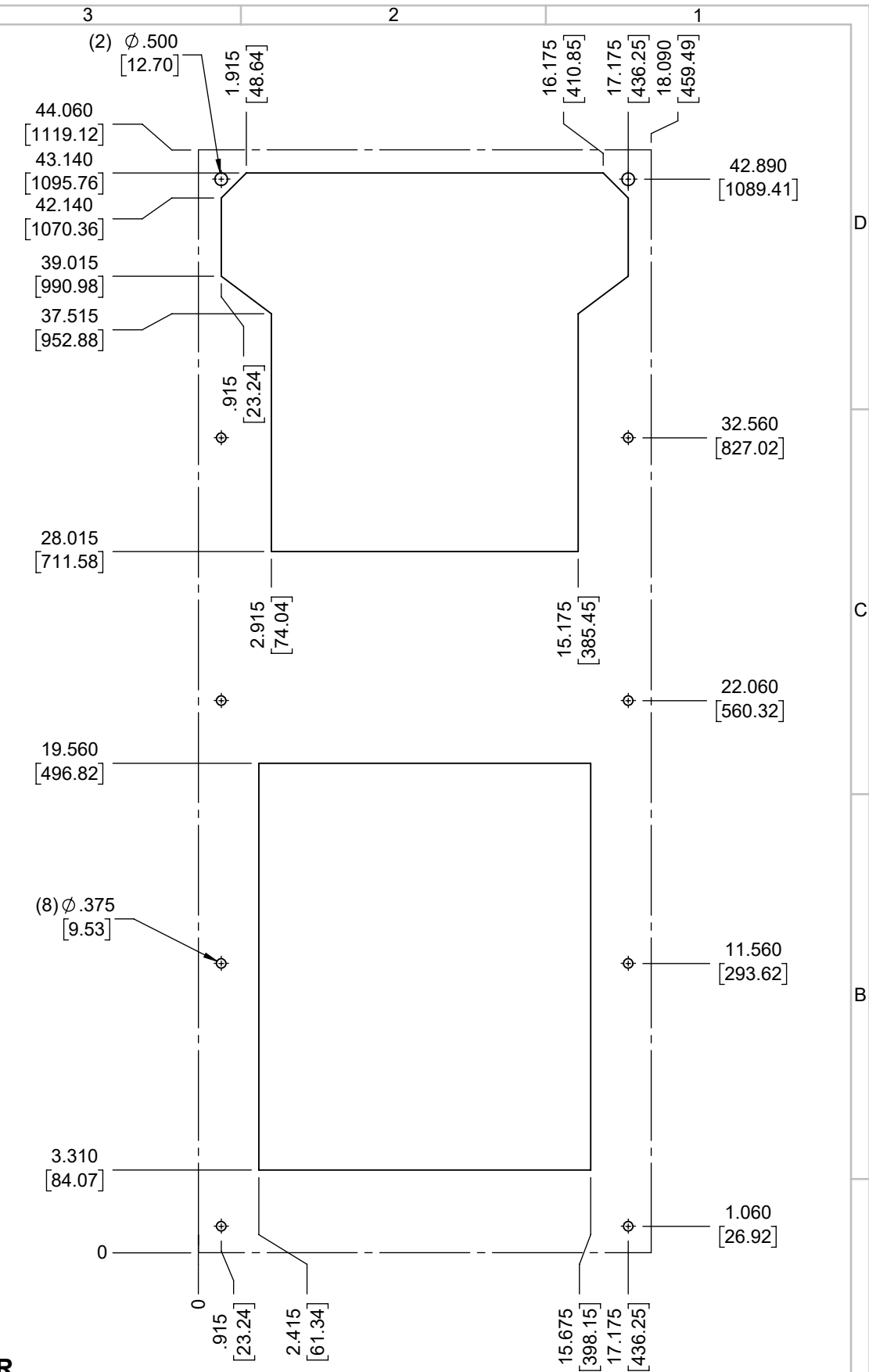
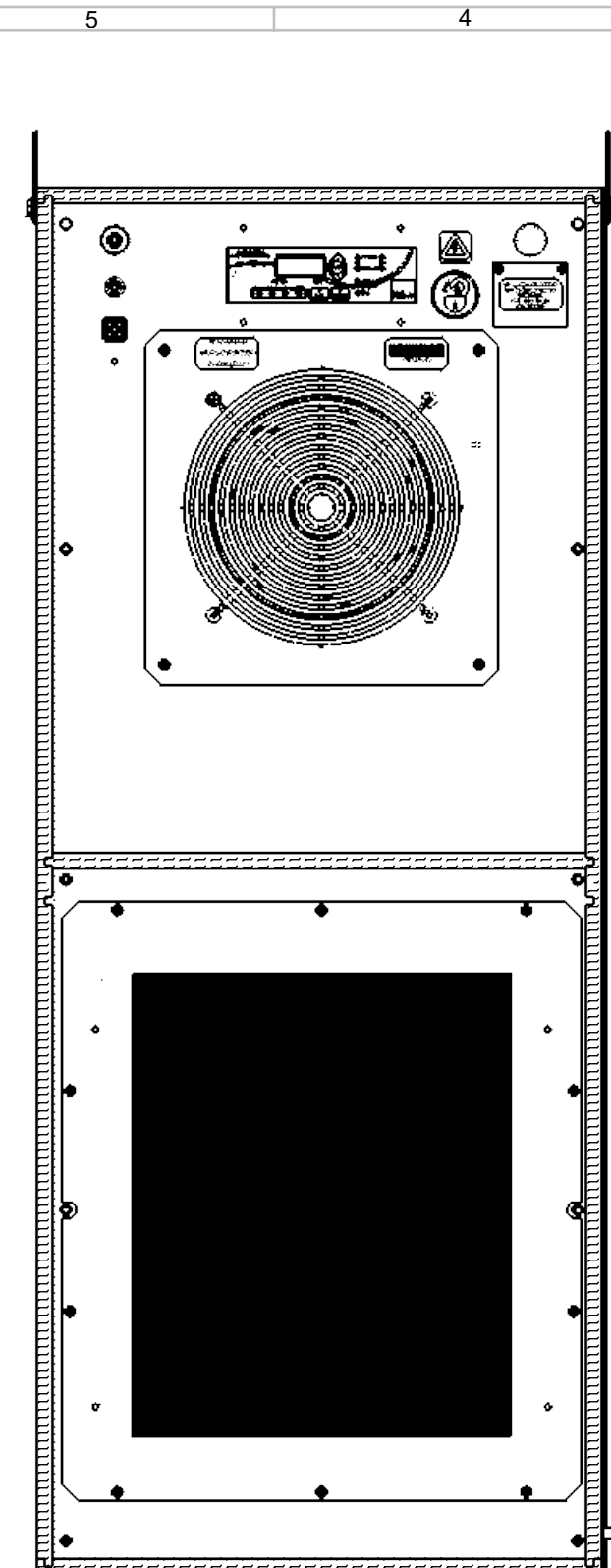
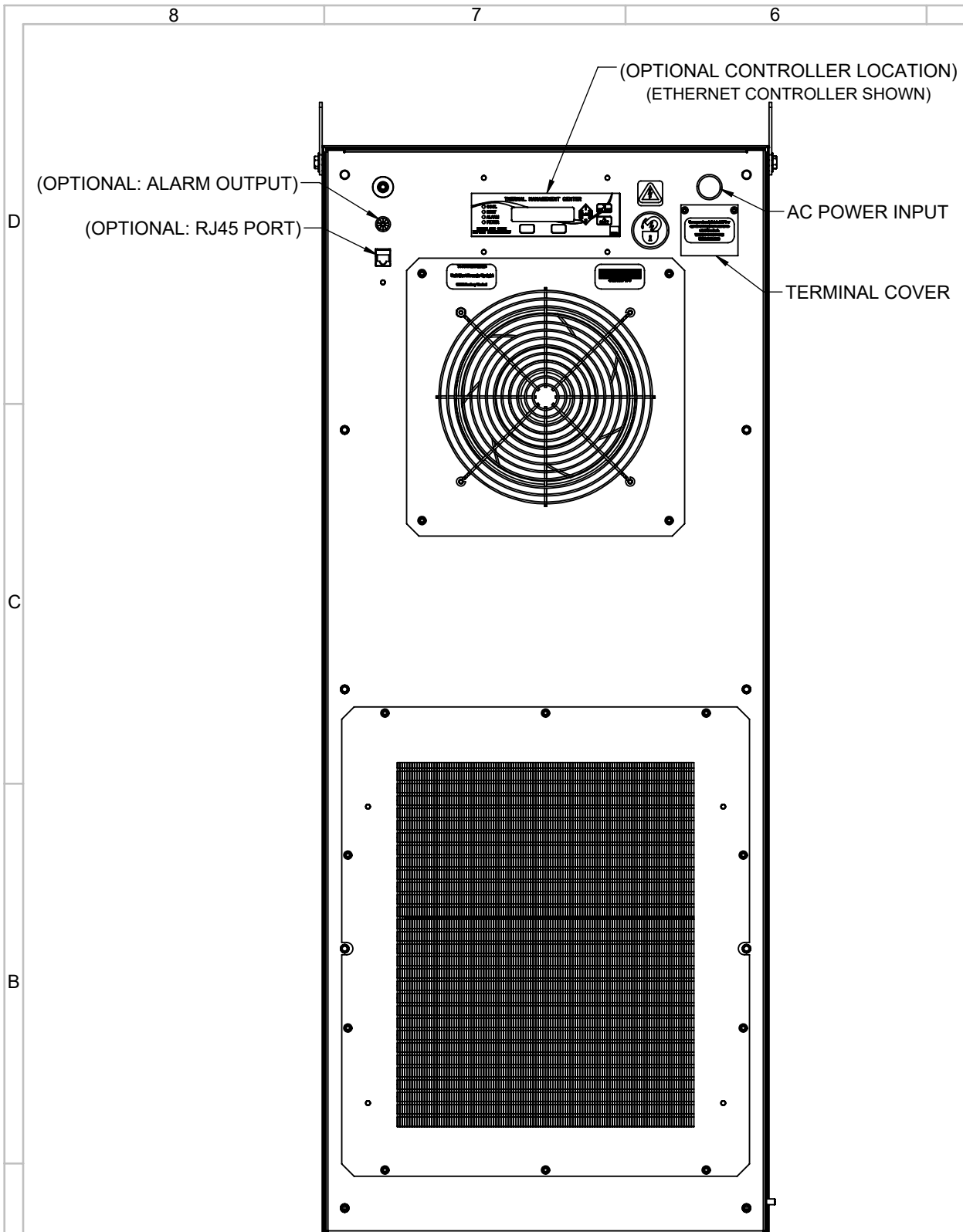
IQ14000EV
 NOMINAL COOLING CAPACITY:
 14876 BTUH (4360W) @ 140-140°F (60°C-60°C)
 12928 BTUH (3789W) @ 95-95°F (35°C-35°C)
 MAXIMUM AMPS: 12.50 (2750W) @ 220V/50Hz
 MAXIMUM AMPS: 12.10 (2783W) @ 230V/60Hz
 MAXIMUM AMPS: 6.76 (3245W) @ 480V/50Hz
 MAXIMUM AMPS: 6.66 (3197W) @ 480V/60Hz
 MAXIMUM AMPS: 7.09 (2836W) @ 400V/50Hz
 MAXIMUM AMPS: 7.11 (2844W) @ 400V/60Hz
 MAXIMUM OPERATING TEMPERATURE: 140°F (60°C)
 DIMENSIONS: 44.060" (1119MM) H x 18.060" (459MM) W x 20.000" (508MM) D
 WEIGHT: 222 LBS (101KG) @ 220/230V
 WEIGHT: 274 LBS (125KG) @ 400/480V
 REFRIGERANT CHARGE-R407C: 2LB 12OZ (1247G)

REV	DESCRIPTION	CHG	DATE	APP	DATE	CN #
B	ADDED CFM, dBA, AND CLEARANCE INFO	RCC	5/11/2018	ART	5/11/2018	1347
A	PRODUCTION RELEASE	ART	12/4/2017	JGG	12/4/2017	1331

ITEM NUMBER N/A	USED ON IQ14000EV
MATERIAL N/A	
EST WT: lbs	
DRAWN BY ART	DATE 12/4/2017
	SCALE 1:10

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

ICE QUBE, INC.
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 DESCRIPTION
IQ14000EV SPEC DRAWING
 DRAWING NUMBER
IQ351561
 REV
B



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

EVAP. OUTLET \approx 800 CFM
 COND. OUTLET \approx 1100 CFM
 SOUND LEVEL @5FT FROM UNIT @ A HT. OF 3FT = 65 dBA
 SOUND LEVEL @2FT FROM UNIT @ A HT. OF 5FT = 70 dBA
 CONDENSER INLET MIN. CLEARANCE 3.76"

ITEM NUMBER N/A	USED ON IQ14000EV	UNLESS OTHERWISE SPECIFIED TOLERANCES X \pm .060 .XX \pm .030 .XXX \pm .015	<p>THIS IS A PROPRIETARY DOCUMENT. DO NOT REPRODUCE OR DISCLOSE WITHOUT THE EXPRESS WRITTEN PERMISSION OF ICE QUBE, INC.</p>
MATERIAL N/A		FRACTIONAL \pm 1/4 ANGULAR \pm 1/2°	
EST. WT.: lbs		SURFACE FINISH $\sqrt{63}$	DESCRIPTION IQ14000EV SPEC DRAWING
DRAWN BY ART	DATE 12/4/2017	SCALE 1:6	DRAWING NUMBER IQ351561
		DO NOT SCALE DRAWING DIMENSIONS ARE INCHES	REV B