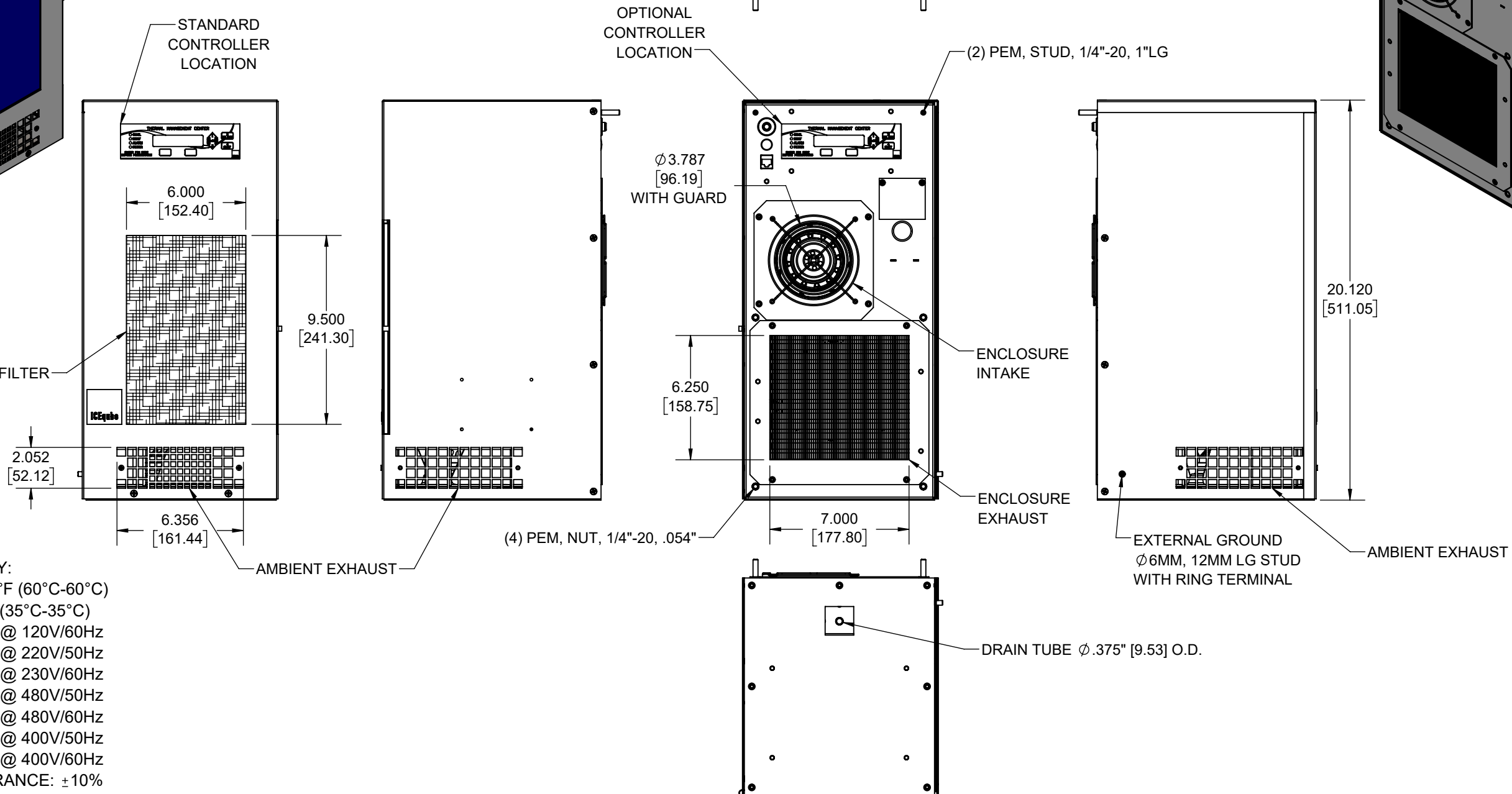
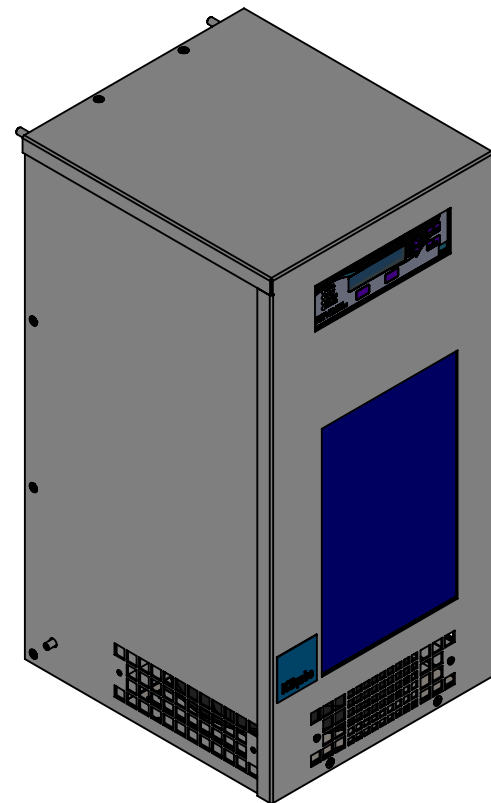


IQ1000EV



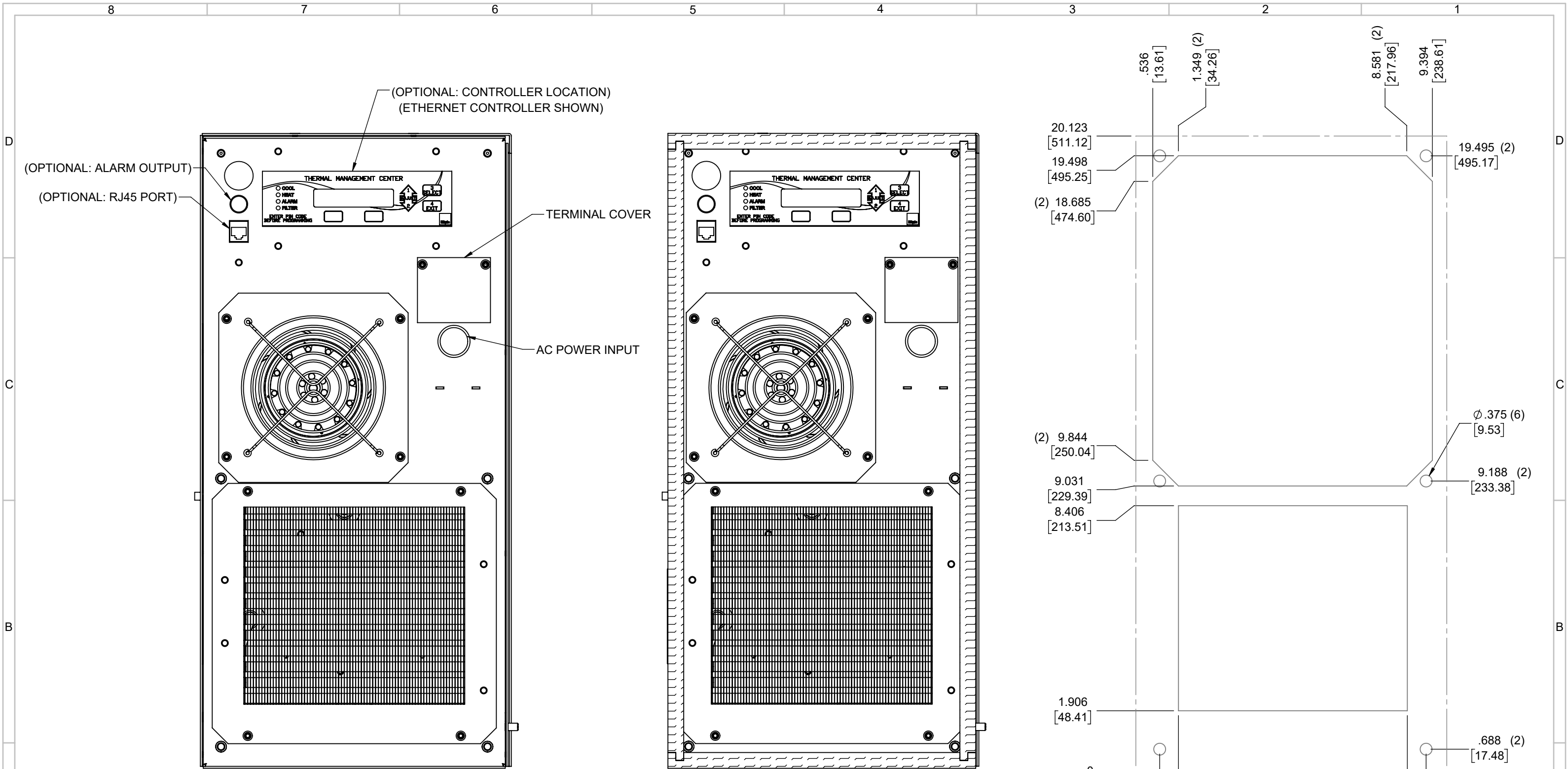
IQ1000EV
 NOMINAL COOLING CAPACITY:
 1322 BTUH (387W) @ 140-140°F (60°C-60°C)
 1600 BTUH (469W) @ 95-95°F (35°C-35°C)
 MAXIMUM AMPS: 4.36 (523W) @ 120V/60Hz
 MAXIMUM AMPS: 2.69 (592W) @ 220V/50Hz
 MAXIMUM AMPS: 2.60 (598W) @ 230V/60Hz
 MAXIMUM AMPS: 0.58 (278W) @ 480V/50Hz
 MAXIMUM AMPS: 0.60 (288W) @ 480V/60Hz
 MAXIMUM AMPS: 1.32 (528W) @ 400V/50Hz
 MAXIMUM AMPS: 0.90 (360W) @ 400V/60Hz
 OPERATING VOLTAGE TOLERANCE: ±10%
 OPERATING FREQUENCY TOLERANCE: ±3HZ
 MAXIMUM OPERATING TEMPERATURE: 140°F (60°C)
 DIMENSIONS: 20.123" (511MM) H x 9.850" (250MM) W x 11.000" (279MM) D
 WEIGHT: 57.5 LBS (26.1KG) @ 120/220/230V
 WEIGHT: 72.5 LBS (32.9KG) @ 400/480V
 REFRIGERANT CHARGE: R134-A 7OZ (198G)

REV	REVISION	CHG	DATE	APP	DATE	CN #
D	ADDED VOLTAGE AND FREQUENCY TOLERANCE	NAT	9/6/2022			
C	UPDATED CUTOFF DIMENSIONS	NAT	4/7/2020			
B	ADDED CFM, dBA, AND CLEARANCE INFO	RCC	5/11/2018	ART	5/11/2018	1347
A	PRODUCTION RELEASE	ART	11/6/2017	JGG	11/6/2017	1331

ITEM NUMBER	N/A	USED ON	IQ1000EV
MATERIAL	N/A		
EST WT:	lbs		
DRAWN BY	ART	DATE	11/6/2017
		SCALE	1:6

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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 DESCRIPTION
IQ1000EV SPEC DRAWING
 DRAWING NUMBER
IQ351465
 REV
D



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

EVAP. OUTLET ≈ 175 CFM
 COND. OUTLET ≈ 350 CFM
 SOUND LEVEL @5FT FROM UNIT @ A HT. OF 3FT = 64 dBA
 SOUND LEVEL @2FT FROM UNIT @ A HT. OF 5FT = 68 dBA
 CONDENSER INLET MIN. CLEARANCE 1.84"

ITEM NUMBER N/A	USED ON IQ1000EV	UNLESS OTHERWISE SPECIFIED TOLERANCES X ±.060 XX ±.030 XXX ±.015 FRACTIONAL ±1/4 ANGULAR ±1/2°	 <small>THIS IS A PROPRIETARY DOCUMENT. DO NOT REPRODUCE OR DISCLOSE WITHOUT THE EXPRESS WRITTEN PERMISSION OF ICE QUBE, INC.</small>
MATERIAL N/A		<small>63</small> SURFACE FINISH DO NOT SCALE DRAWING DIMENSIONS ARE INCHES	
EST WT. lbs	DATE 11/6/2017	SCALE 1:3	DESCRIPTION IQ1000EV SPEC DRAWING DRAWING NUMBER IQ351465
DRAWN BY ART			REV D