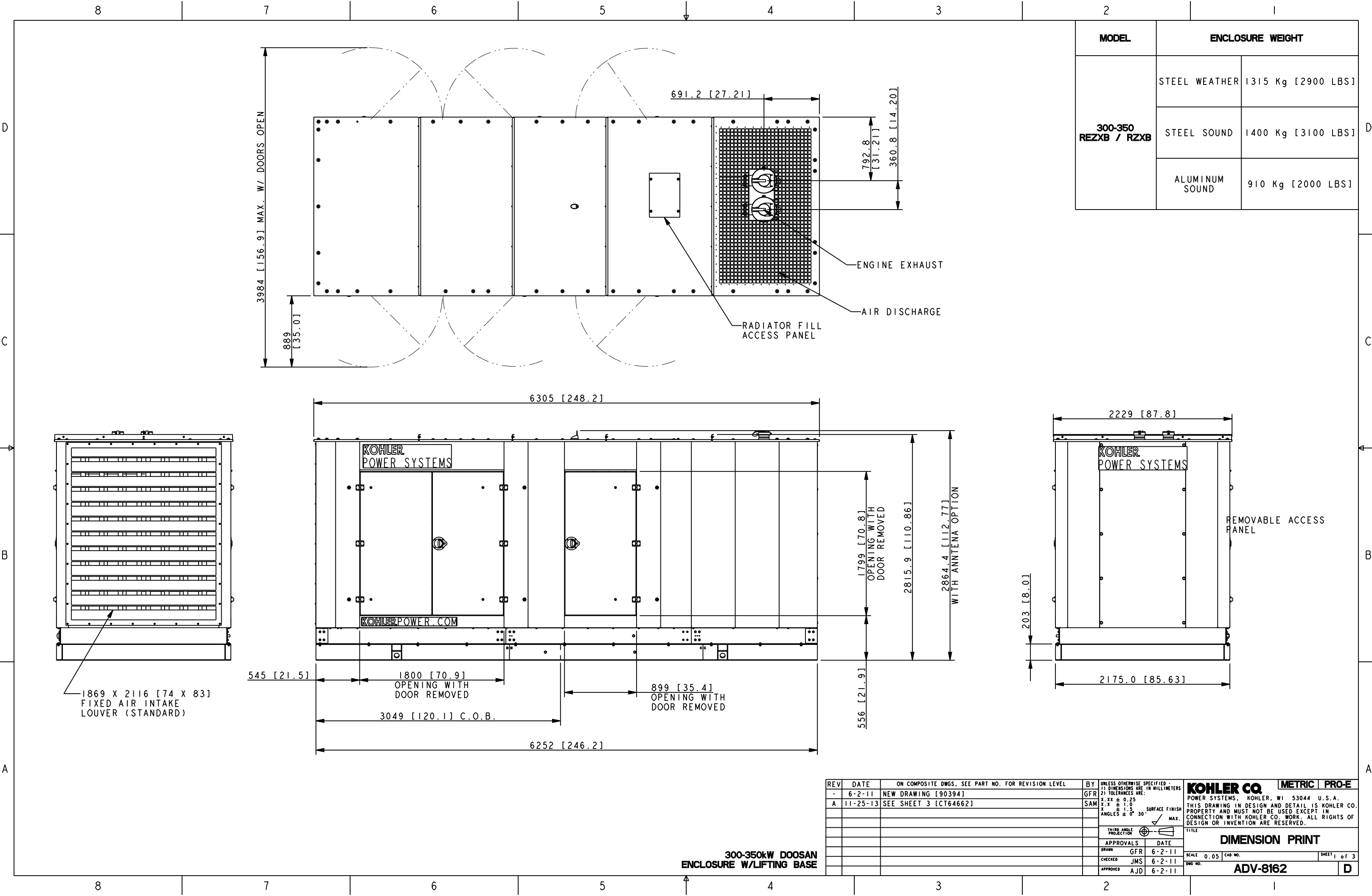
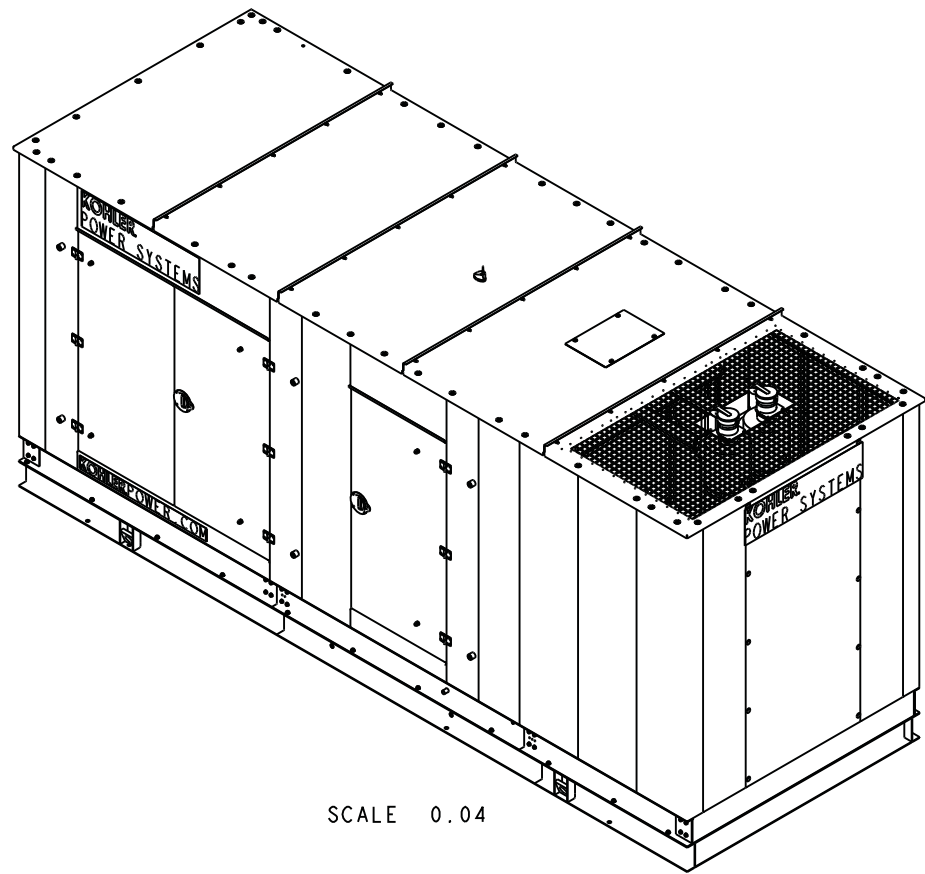
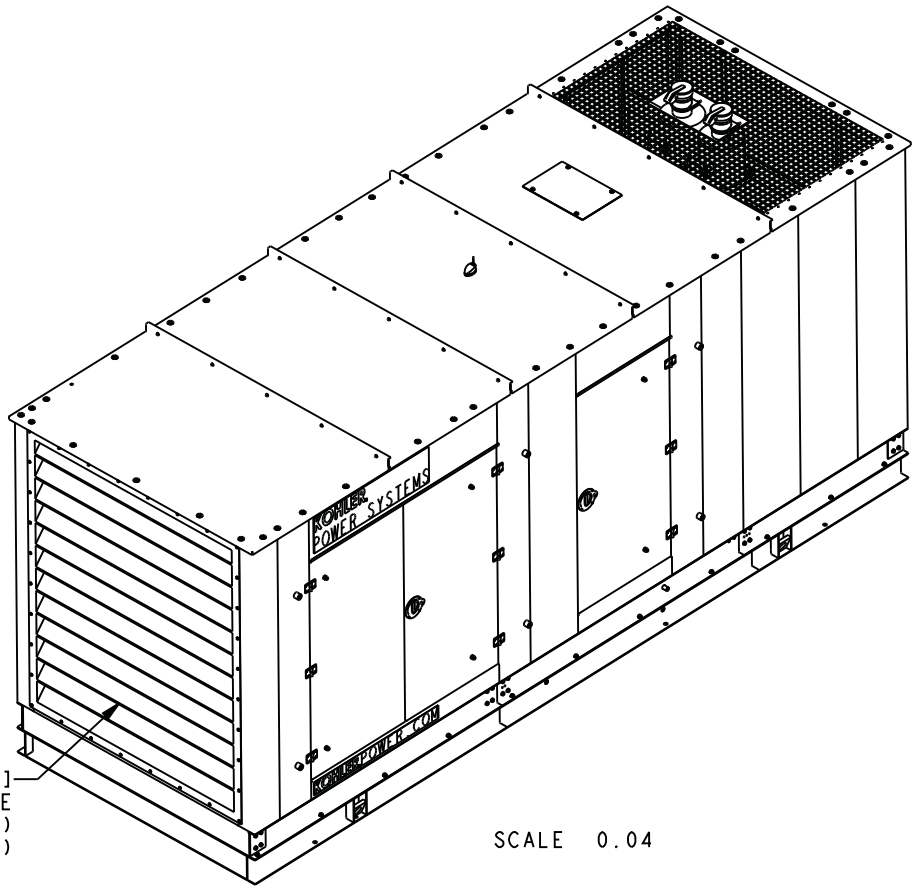




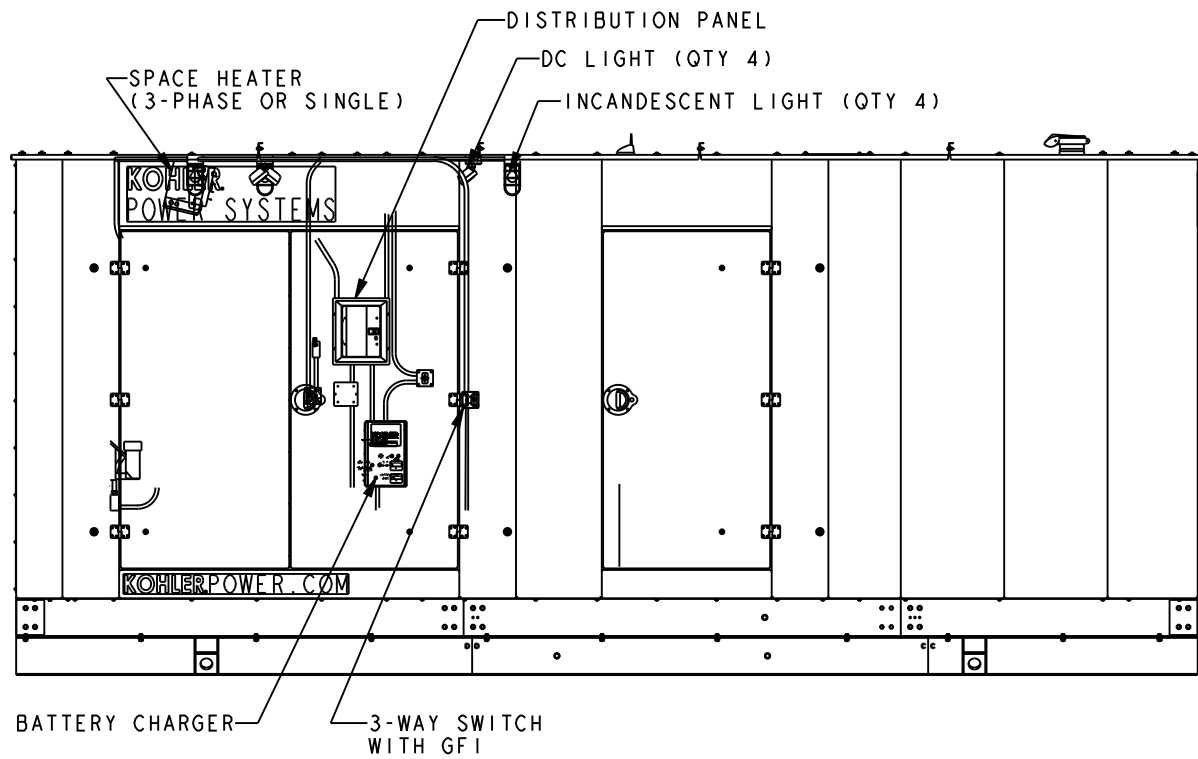


SCALE 0.04



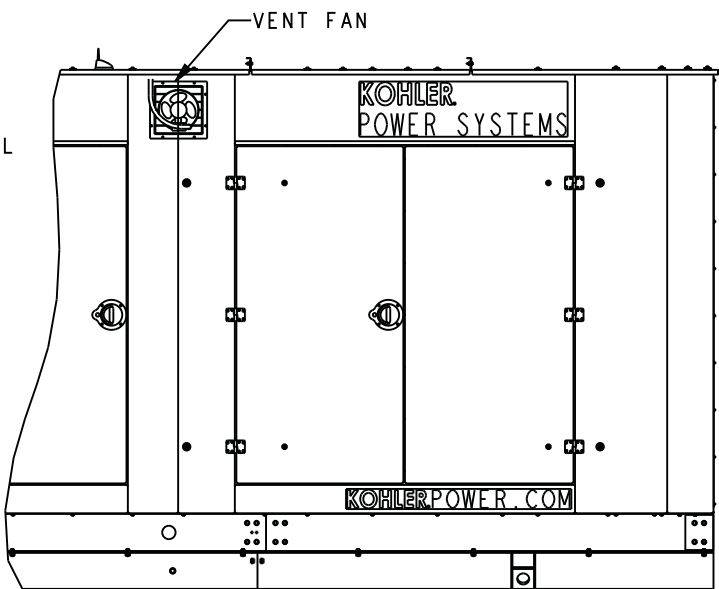
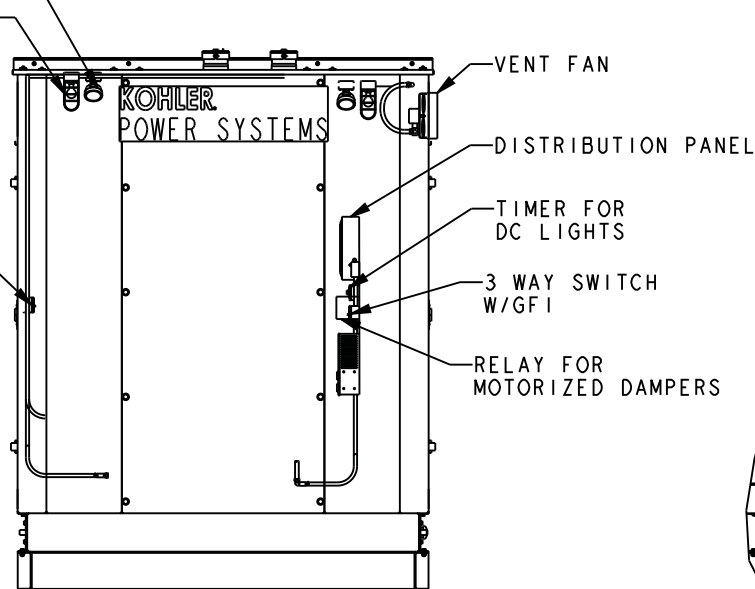
1869 X 2116 [74 X 83]
FIXED AIR INTAKE
LOUVER (STANDARD)
(MOTORIZED LOUVERS OPTIONAL)

SCALE 0.04



DC LIGHT (QTY 4)
INCANDESCENT LIGHT
(QTY 4)

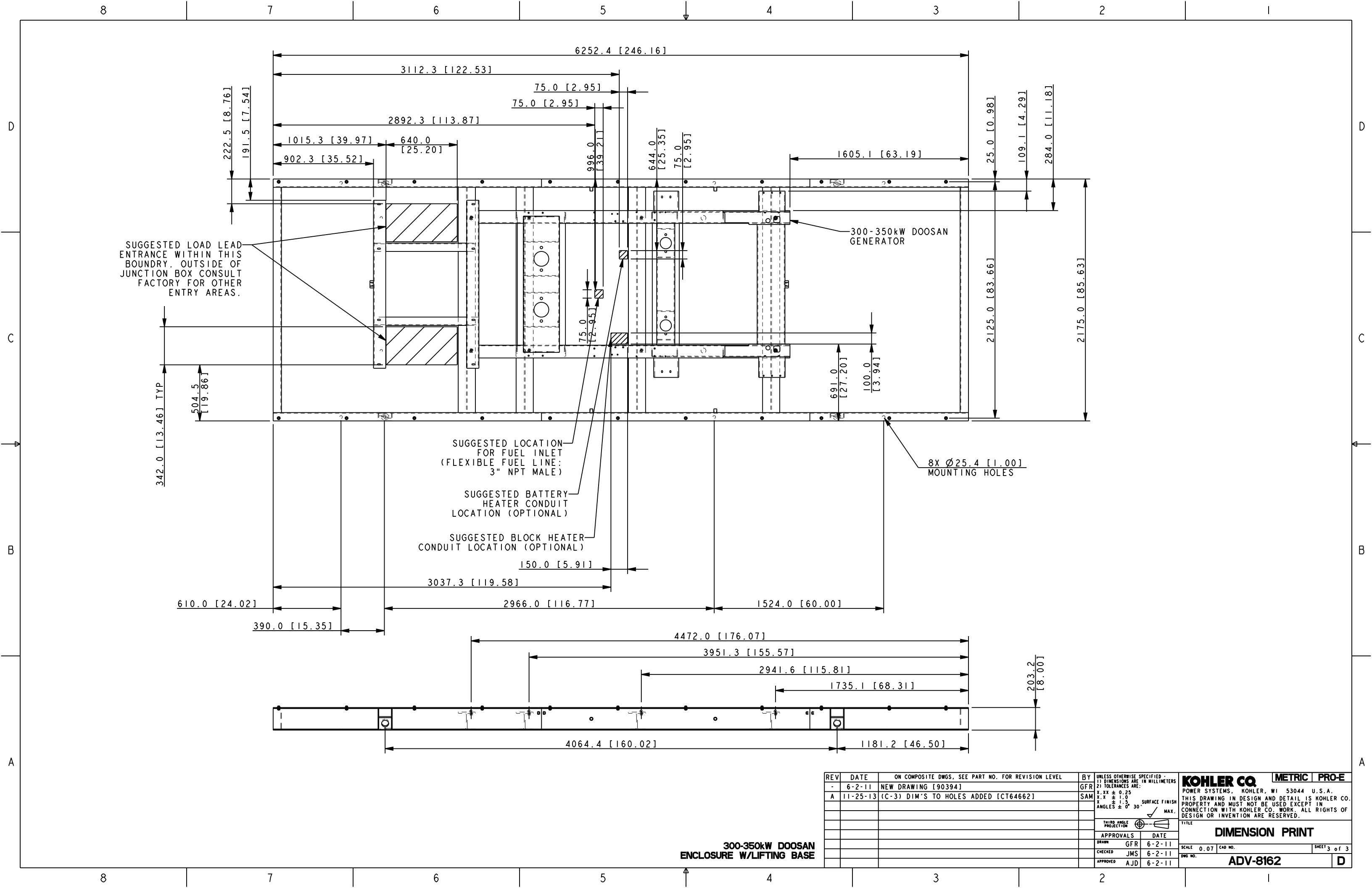
3 WAY SWITCH
W/ GFI



REV	DATE	BY	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:	BY
-	6-2-11	GFR	NEW DRAWING [90394]	X.XX ± 0.25 X.X ± 1.0 X ± 1.5	
A	11-25-13	SAM	SEE SHEET 3 [CT64662]	ANGLES ± 0° 30' SURFACE FINISH MAX.	
				THIRD ANGLE PROJECTION	
				APPROVALS	DATE
				DRAWN	GFR 6-2-11
				CHECKED	JMS 6-2-11
				APPROVED	AJD 6-2-11

KOHLER CO. METRIC PRO-E	
POWER SYSTEMS, KOHLER, WI 53044 U.S.A.	
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TITLE	
DIMENSION PRINT	
SCALE 0.05	CAD NO.
ADV-8162	
SHEET 2 of 3	
D	

300-350kW DOOSAN
ENCLOSURE W/LIFTING BASE



SUGGESTED LOAD LEAD
ENTRANCE WITHIN THIS
BOUNDARY. OUTSIDE OF
JUNCTION BOX CONSULT
FACTORY FOR OTHER
ENTRY AREAS.

SUGGESTED LOCATION
FOR FUEL INLET
(FLEXIBLE FUEL LINE:
3" NPT MALE)

SUGGESTED BATTERY
HEATER CONDUIT
LOCATION (OPTIONAL)

SUGGESTED BLOCK HEATER
CONDUIT LOCATION (OPTIONAL)

300-350kW DOOSAN
GENERATOR

8X Ø25.4 [1.00]
MOUNTING HOLES

300-350kW DOOSAN
ENCLOSURE W/LIFTING BASE

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:	TITLE
-	6-2-11	NEW DRAWING [90394]	GFR	X.XX ± 0.25 X.X ± 1.0 X ± 1.5 ANGLES ± 0° 30' MAX.	KOHLER CO. METRIC PRO-E POWER SYSTEMS, KOHLER, WI 53044 U.S.A. THIS DRAWING IN DESIGN AND DETAIL IS KOHLER CO. PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH KOHLER CO. WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.
A	11-25-13	(C-3) DIM'S TO HOLES ADDED [CT64662]	SAM	THIRD ANGLE PROJECTION	DIMENSION PRINT
				APPROVALS	DATE
				DRAWN	GFR 6-2-11
				CHECKED	JMS 6-2-11
				APPROVED	AJD 6-2-11
				SCALE	0.07 CAD NO. SHEET 3 of 3
				DWG NO.	ADV-8162 D