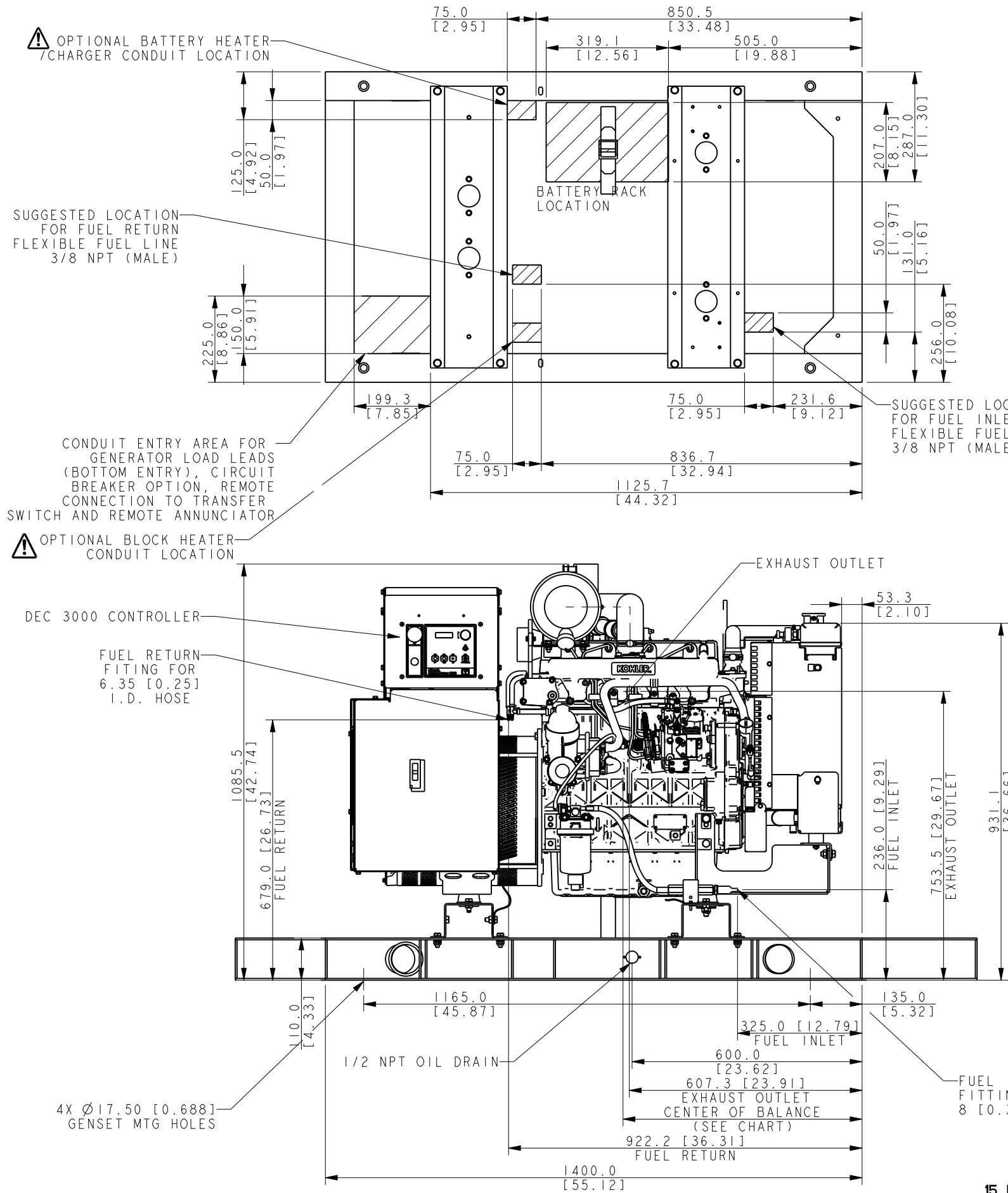
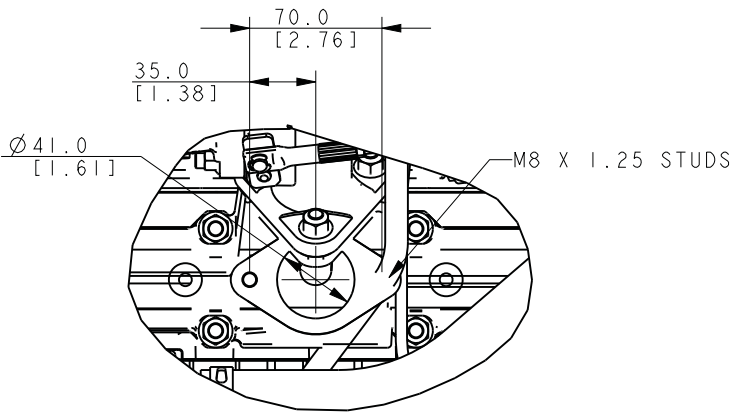


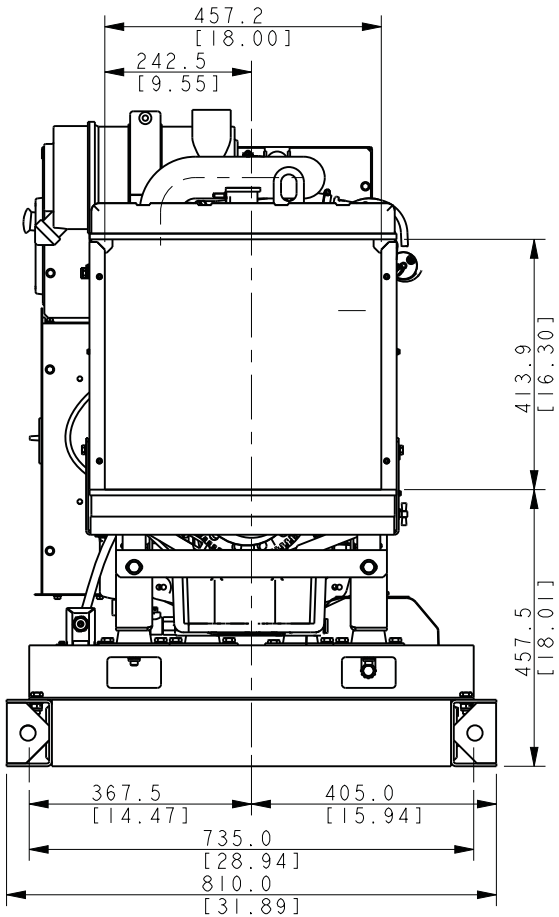


INSTALLATION NOTE:
IF A SUBBASE FUEL TANK AND/OR ENCLOSURE IS USED, REFER TO SUBBASE FUEL TANK ADV TO DETERMINE MOUNTING LOCATIONS.

MODEL	COB OPEN	GENSET WEIGHT (WET)
15 4D3.1	665 [26.20]	411 Kg [907 LBS.]
15 4D3.8		422 Kg [930 LBS.]
15 4D5.0		445 Kg [981 LBS.]
15 4D5.6	735 [29.00]	455 Kg [1003 LBS.]
20 4D3.8		442 Kg [974 LBS.]
20 4D5.0		458 Kg [1010 LBS.]
20 4D5.6	735 [29.00]	470 Kg [1036 LBS.]
20 4D8.3		520 Kg [1146 LBS.]



EXHAUST OUTLET
SCALE 0.50



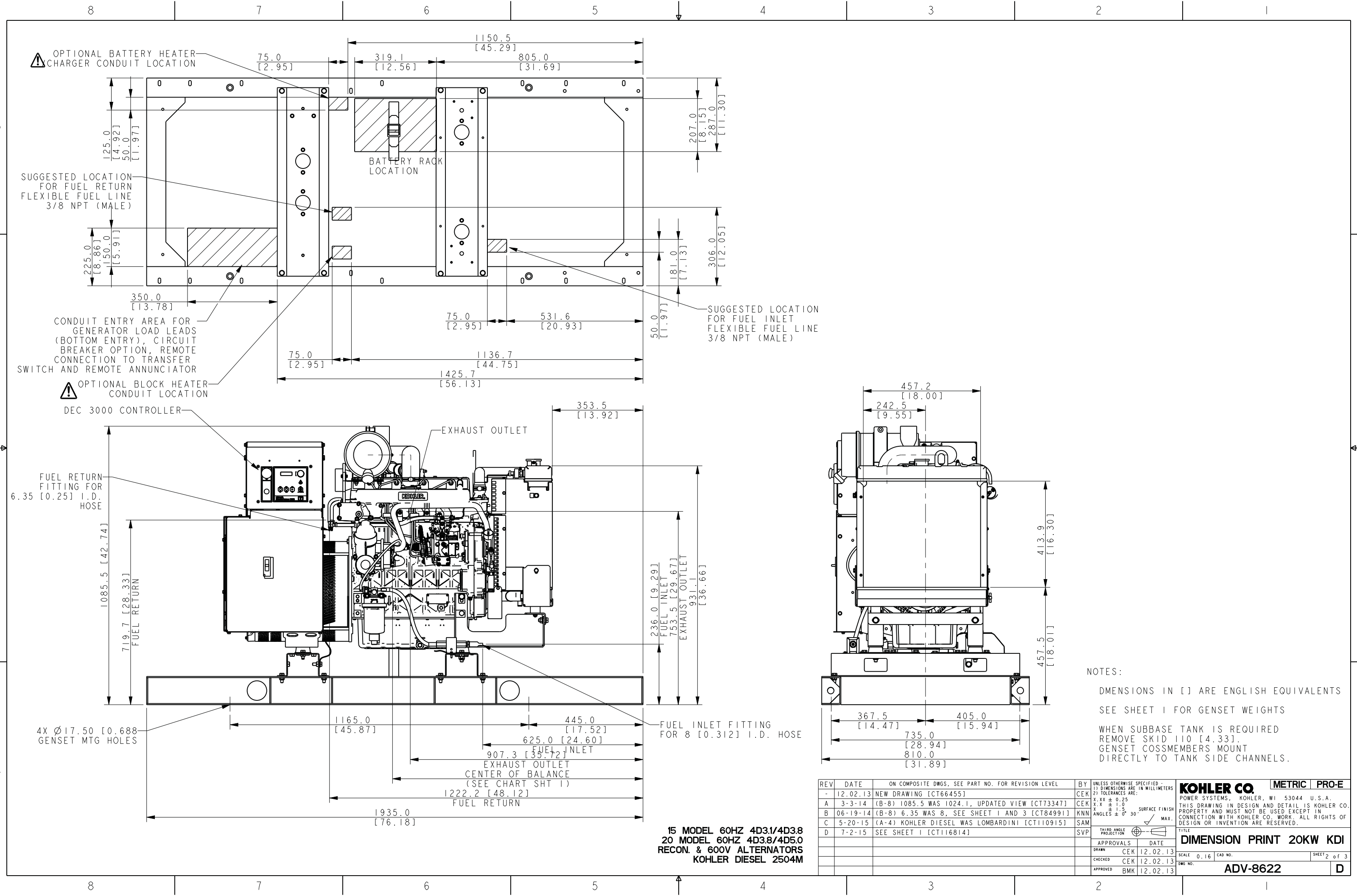
ENCLOSURES AVAILABLE WITH 1935 [76.2 IN] SKID ONLY.

- NOTES:**
- WHEN SUBBASE TANK IS USED, CONDUIT MUST BE LOCATED OUTSIDE OF TANK AREA OR IN STUB-UP AREA FOR SUBBASE TANK. REFER TO SUBBASE ADV.
 - DIMENSIONS IN [] ARE ENGLISH EQUIVALENTS.
 - IF AN ENCLOSURE IS USED, THE FUEL LINE MUST BE STUBBED UP FROM DIRECTLY UNDER THE UNIT OR BROUGHT IN FROM THE END OF THE SKID. REFER TO ENCLOSURE ADV.

**15 MODEL 60HZ 4D3.1/4D3.8
20 MODEL 60HZ 4D3.8/4D5.0
RECON. & 600V ALTERNATORS
KOHLER DIESEL 2504M**

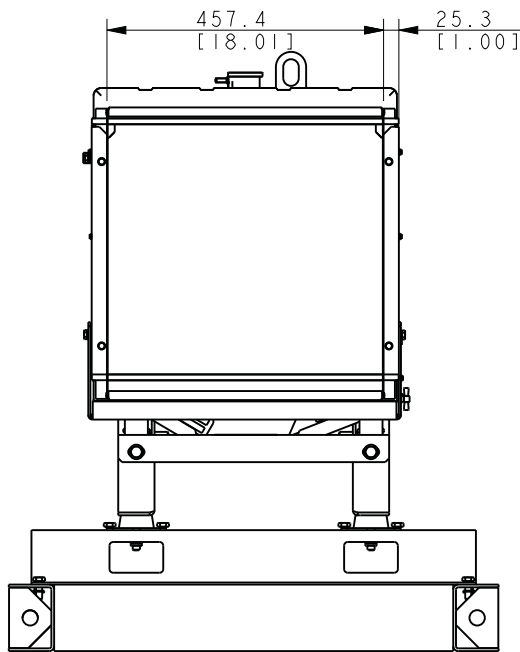
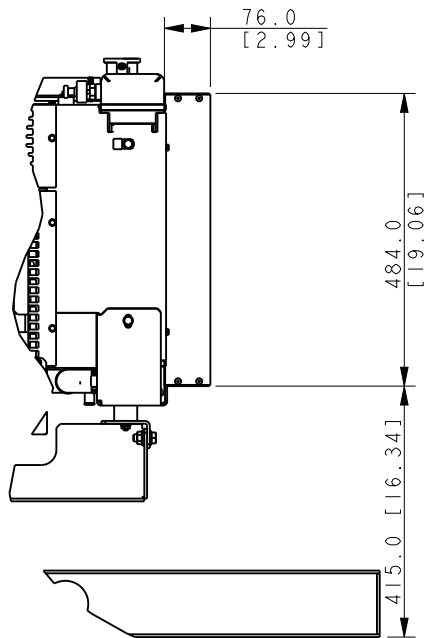
REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:
-	8-15-13	NEW DRAWING [CT66455]	CEK	X.XX ± 0.25 X.X ± 1.0 X ANGLES ± 0° 30' MAX.
A	3-3-14	(B-8) 1085.5 WAS 1024.1, UPDATED VIEW [CT73347]	CEK	
B	06-19-14	(B-8) 6.35 WAS 8, SEE SHEET 2 AND 3 [CT84991]	KNN	
C	5-20-15	(A-4) KOHLER DIESEL WAS LOMBARDINI [CT110915]	SAM	
D	7-2-15	(D-2) 15 4D5.0, 15 4D5.6, 20 4D5.6 & 20 4D8.3 ADDED IN TABLE [CT116814]	SVP	
				THIRD ANGLE PROJECTION
				APPROVALS
				DRAWN CEK 8-15-13
				CHECKED CEK 8-15-13
				APPROVED BMK 8-15-13

KOHLER CO.	METRIC	PRO-E
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TITLE DIMENSION PRINT 20KW KDI		
SCALE 0.18	CAD NO.	SHEET 1 of 3
DWG NO. ADV-8622		D

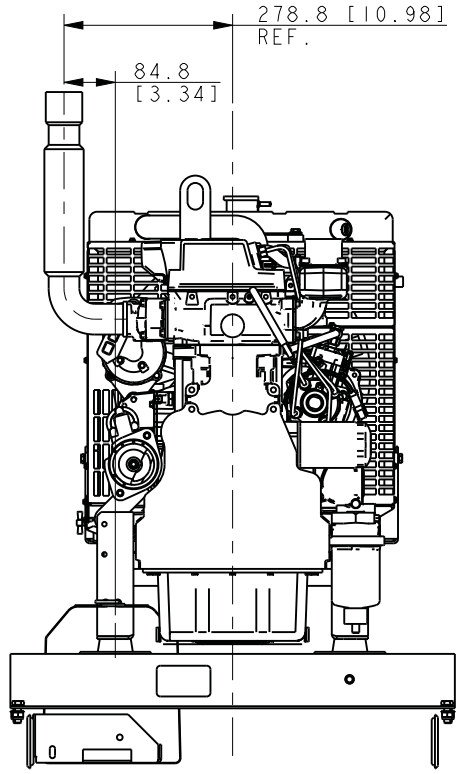
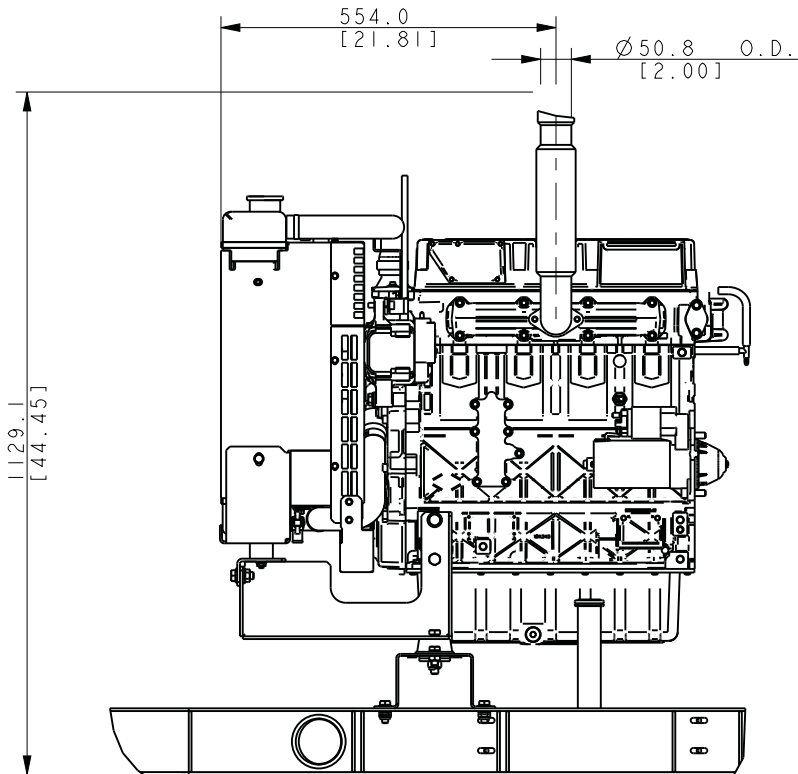


REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:	APPROVALS	DATE
-	12.02.13	NEW DRAWING [CT66455]	CEK	X.XX ± 0.25 X.X ± 1.0 X ± 1.5 ANGLES ± 0° 30' MAX.	CEK	12.02.13
A	3-3-14	(B-8) 1085.5 WAS 1024.1, UPDATED VIEW [CT73347]	CEK		CEK	12.02.13
B	06-19-14	(B-8) 6.35 WAS 8, SEE SHEET 1 AND 3 [CT84991]	KNN		CEK	12.02.13
C	5-20-15	(A-4) KOHLER DIESEL WAS LOMBARDINI [CT110915]	SAM		CEK	12.02.13
D	7-2-15	SEE SHEET 1 [CT116814]	SVP		BMK	12.02.13

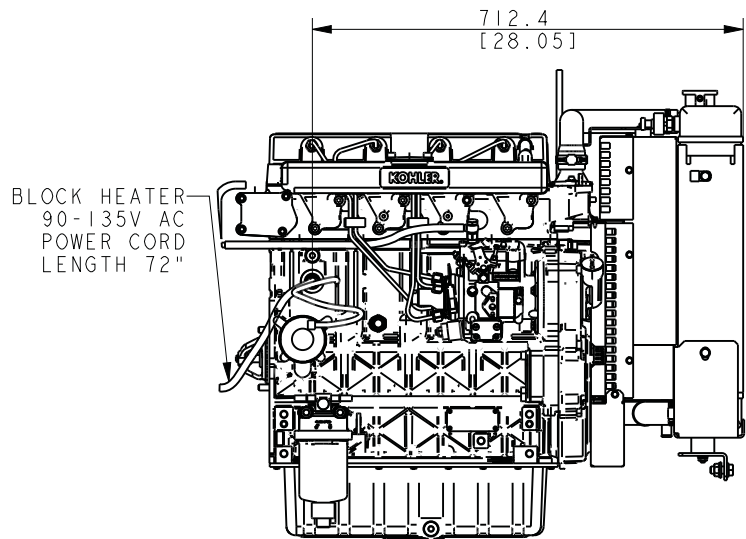
TITLE		DIMENSION PRINT 20KW KDI	
SCALE	0.16	CAD NO.	SHEET 2 of 3
DWG NO.	ADV-8622		D



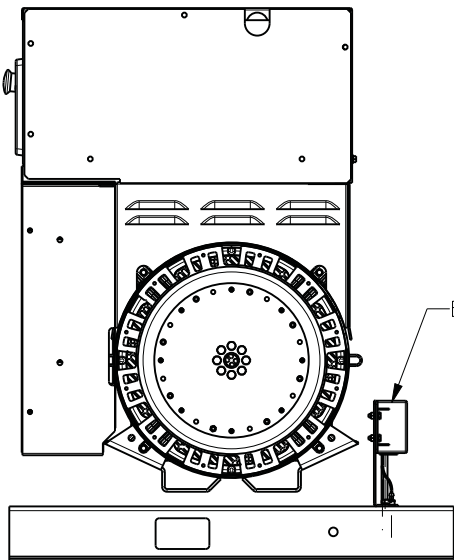
RADIATOR DUCT FLANGE



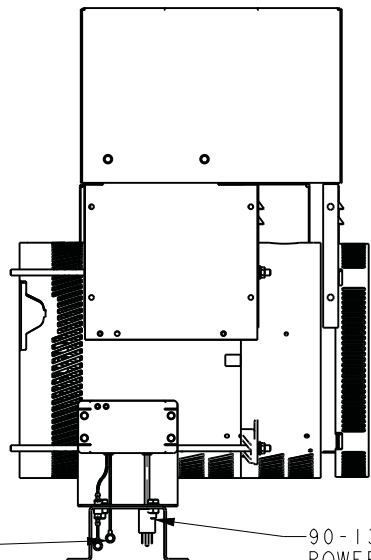
FLEXIBLE EXHAUST



BLOCK HEATER



BATTERY CHARGER



15 MODEL 60HZ 4D3.1/4D3.8
20 MODEL 60HZ 4D3.8/4D5.0
RECON. & 600V ALTERNATORS
KOHLER DIESEL 2504M

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:
-	12.02.13	NEW DRAWING [CT66455]	CEK	X.XX ± 0.25 X.X ± 1.0 X ± 1.5
A	3-3-14	SEE SHEETS 1 & 2 [CT73347]	CEK	ANGLES ± 0° 30' MAX.
B	06-19-14	(A-4) BATTERY CHARGER, (C-3) FLEXIBLE EXHAUST VIEW UPDATE, SEE SHEET 2 AND 3 [CT84991]	KNN	
C	5-20-15	(A-4) KOHLER DIESEL WAS LOMBARDINI [CT110915]	SAM	
D	7-2-15	SEE SHEET 1 [CT116814]	SVP	
		APPROVALS	DATE	
		DRAWN	CEK	12.02.13
		CHECKED	CEK	12.02.13
		APPROVED	BMK	12.02.13

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TITLE DIMENSION PRINT 20KW KDI			
SCALE 0.16	CAD NO.	SHEET 3 of 3	
DWG NO. ADV-8622			D