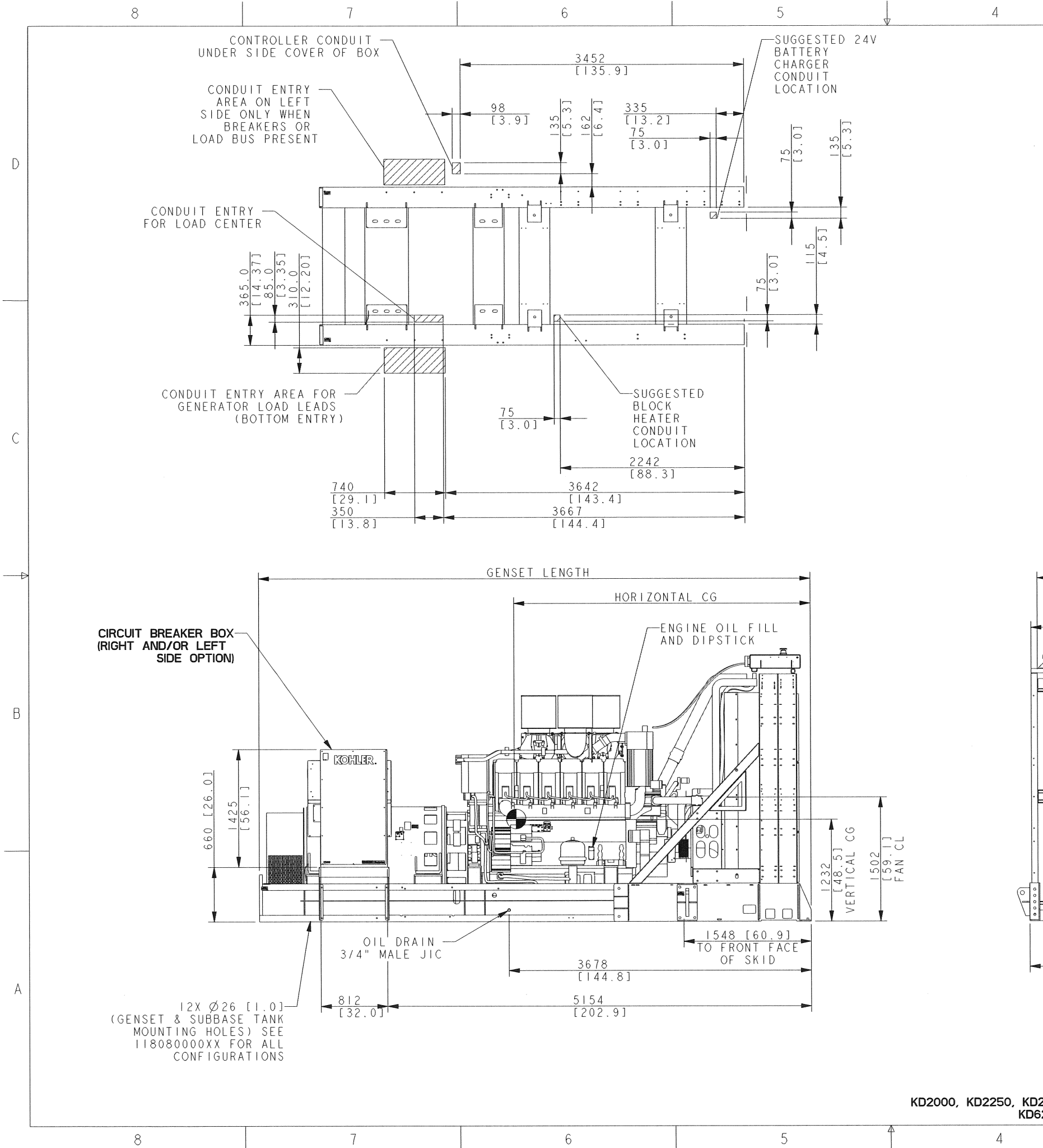
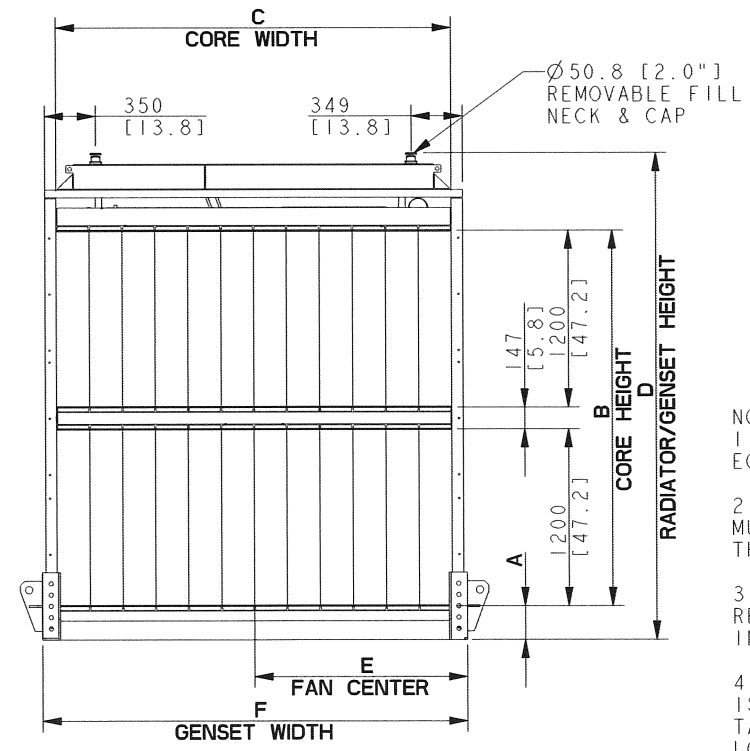




MODEL	ALTERNATOR	GENSET MAXIMUM WEIGHT (WET) KG [LB]	HORIZONTAL CG (WET) MM [IN]	GENSET LENGTH MM [IN]
KD2000	KH04970T04D	22417 [49422]	3114 [122.6]	6215 [244.7]
KD2000	KH07080T04D	24719 [54495]	3378 [133.0]	6958 [273.9]
KD2250	KH05790T04D	22940 [50574]	3171 [124.9]	6215 [244.7]
KD2000/ KD2250	KH06220T04D	22936 [50565]	3202 [126.1]	6715 [264.4]
KD2000/ KD2250	KH07630T04D	25210 [55579]	3420 [134.6]	6958 [273.9]
KD2250/ KD2500	KH08100T04D	25210 [55579]	3422 [134.7]	6958 [273.9]
KD2000/ KD2250/ KD2500	KH06930T04D	23471 [51744]	3222 [126.8]	6215 [244.7]
KD2000/ KD2250/ KD2500	KH07000T04D	23486 [51778]	3257 [128.2]	6715 [264.4]
KD2000/ KD2250/ KD2500	KH07770T04D	23881 [52648]	3326 [130.9]	6715 [264.4]
KD2000/ KD2250/ KD2500	KH09270T04D	26595 [58632]	3555 [139.9]	6958 [273.9]
KD2000/ KD2250/ KD2500	KH08430T04D	24205 [53363]	3362 [132.4]	6715 [264.4]

RADIATOR DIMENSIONS						
MODEL	A	B	C	D	E	F
KD2500, 60HZ, EPA TIER 2	238 [9.4]	2528 [99.5]	2696 [106.1]	3060 [120.5]	1426 [56.1]	2852 [112.3]
KD2500-F, 60HZ, FUEL OPT. PRIME	238 [9.4]	2528 [99.5]	2696 [106.1]	3060 [120.5]	1426 [56.1]	2852 [112.3]
KD2500-F, 60HZ, FUEL OPT. STANDBY	238 [9.4]	2528 [99.5]	2696 [106.1]	3060 [120.5]	1426 [56.1]	2852 [112.3]
KD2500-YF, 50HZ, FUEL OPT. STANDBY	238 [9.4]	2528 [99.5]	2696 [106.1]	3060 [120.5]	1426 [56.1]	2852 [112.3]
KD2500-YF, 50HZ, FUEL OPT. PRIME	238 [9.4]	2528 [99.5]	2696 [106.1]	3060 [120.5]	1426 [56.1]	2852 [112.3]



- NOTES:
- 1) DIMENSIONS IN [] ARE ENGLISH EQUIVALENTS.
 - 2) IF AN ENCLOSURE IS USED THE FUEL LINE MUST BE STUBBED UP FROM DIRECTLY UNDER THE UNIT. REFER TO ENCLOSURE ADV.
 - 3) IF IBC OR OSHPD CERTIFICATION IS REQUIRED SEE SEISMIC ADV FOR INSTALLATION INSTRUCTIONS.
 - 4) IF SUBBASE FUEL TANK AND/OR ENCLOSURE IS USED, REFER TO SUBBASE FUEL TANK/ENCLOSURE ADV TO DETERMINE MOUNTING LOCATIONS.

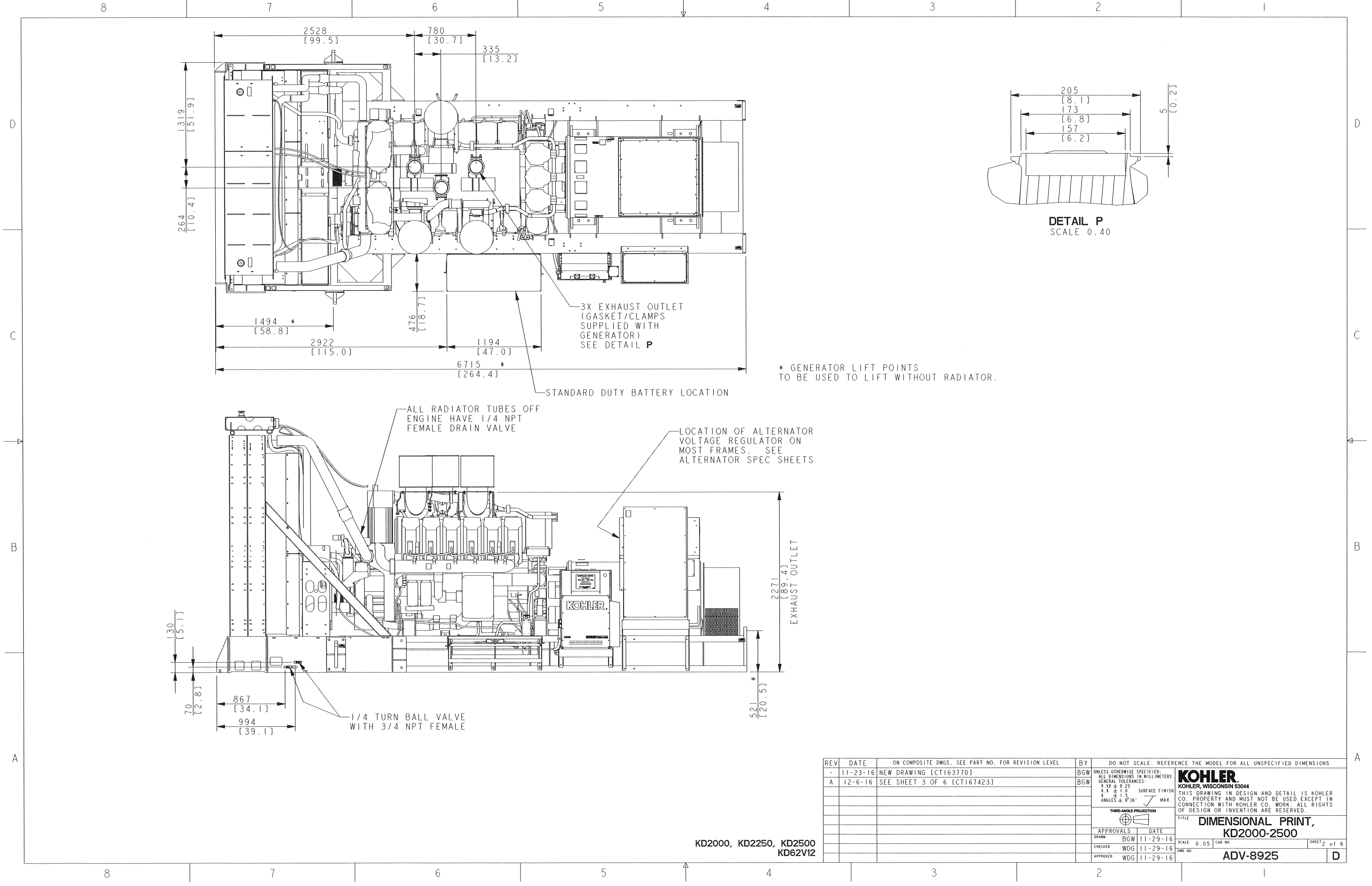
REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	11-23-16	NEW DRAWING [CT163770]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS
A	12-6-16	SEE SHEET 3 OF 6 [CT167423]	BGW	GENERAL TOLERANCES: X.XX ± 0.25 X.X ± 1.0 SURFACE FINISH X ± 1.5 ANGLES ± 0°30' MAX.
				THIRD ANGLE PROJECTION
				APPROVALS DATE
				DRAWN BGW 11-29-16
				CHECKED WDG 11-29-16
				APPROVED WDG 11-29-16
				SCALE 0.04 CAD NO. SHEET 1 of 6
				DWG NO. ADV-8925

KOHLER
KOHLER WISCONSIN 53044

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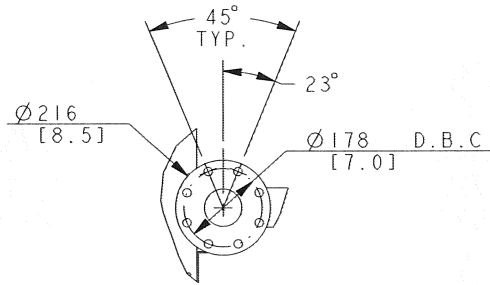
TITLE
**DIMENSIONAL PRINT,
KD2000-2500**

KD2000, KD2250, KD2500
KD62V12

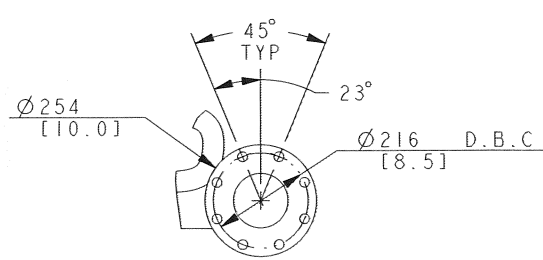


KD2000, KD2250, KD2500
KD62V12

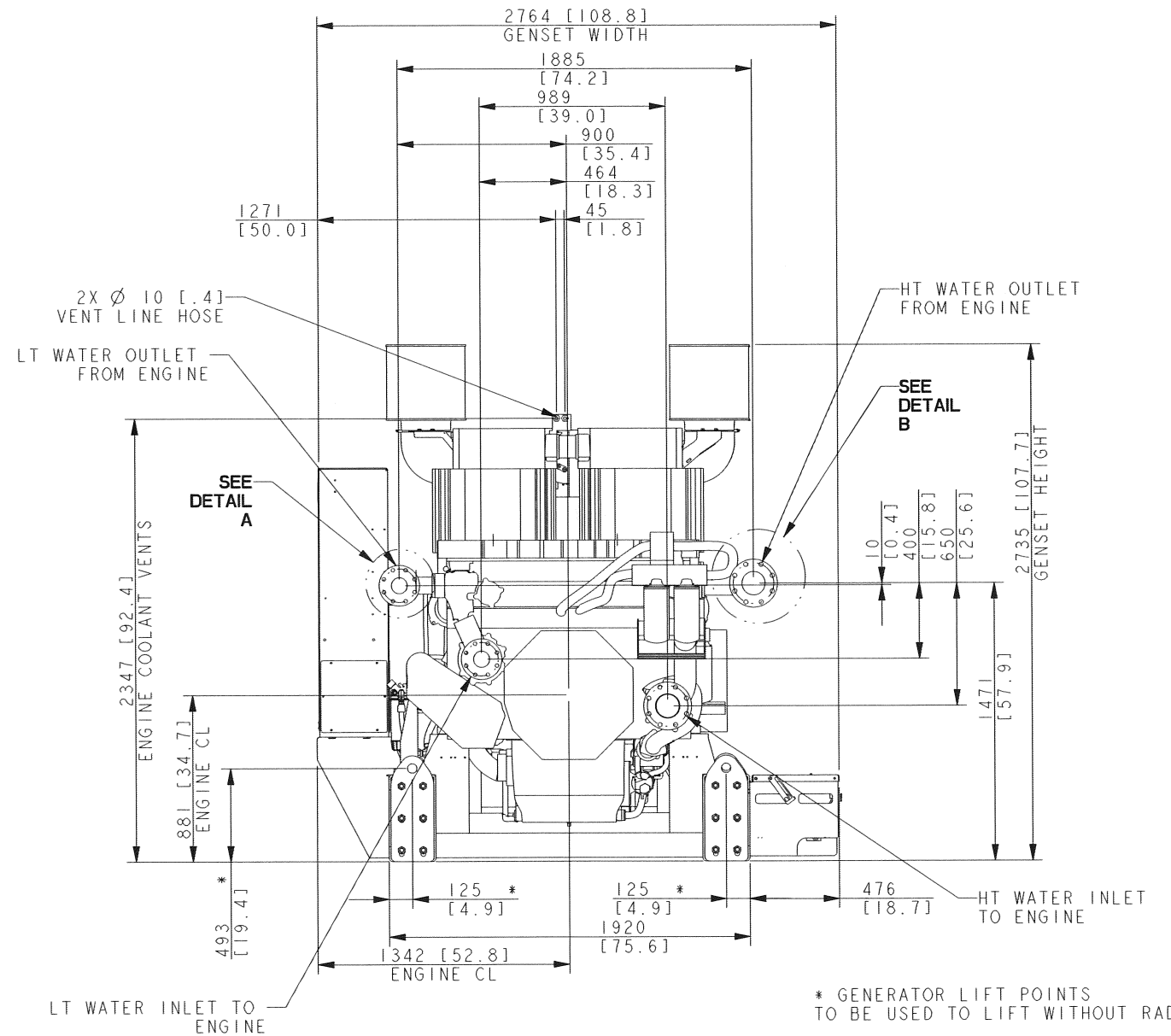
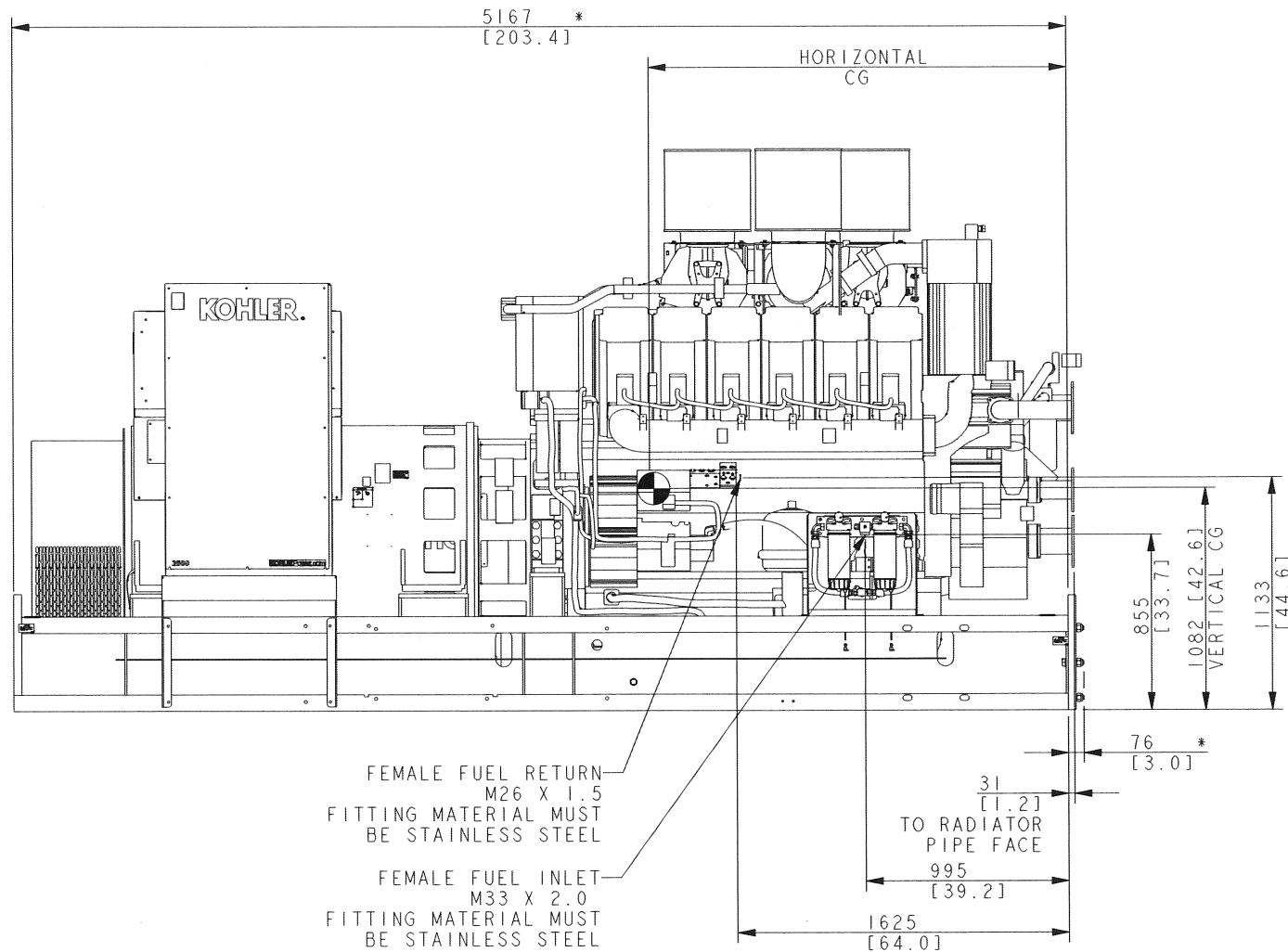
REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	11-23-16	NEW DRAWING [CTI63770]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS
A	12-6-16	SEE SHEET 3 OF 6 [CTI67423]	BGW	GENERAL TOLERANCES: X.XX ± 0.25 X.X ± 1.0 X ± 1.5 ANGLES ± 0° 30' MAX.
				SURFACE FINISH THIRD ANGLE PROJECTION
				APPROVALS DATE
				DRAWN BGW 11-29-16
				CHECKED WDG 11-29-16
				APPROVED WDG 11-29-16
				TITLE
				KOHLER. KOHLER, WISCONSIN 53044 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.
				DIMENSIONAL PRINT, KD2000-2500
				SCALE 0.05 CAD NO. SHEET 2 of 6
				DWG NO. ADV-8925



DETAIL A
SCALE 0.1



DETAIL B
SCALE 0.1



* GENERATOR LIFT POINTS
TO BE USED TO LIFT WITHOUT RADIATOR.

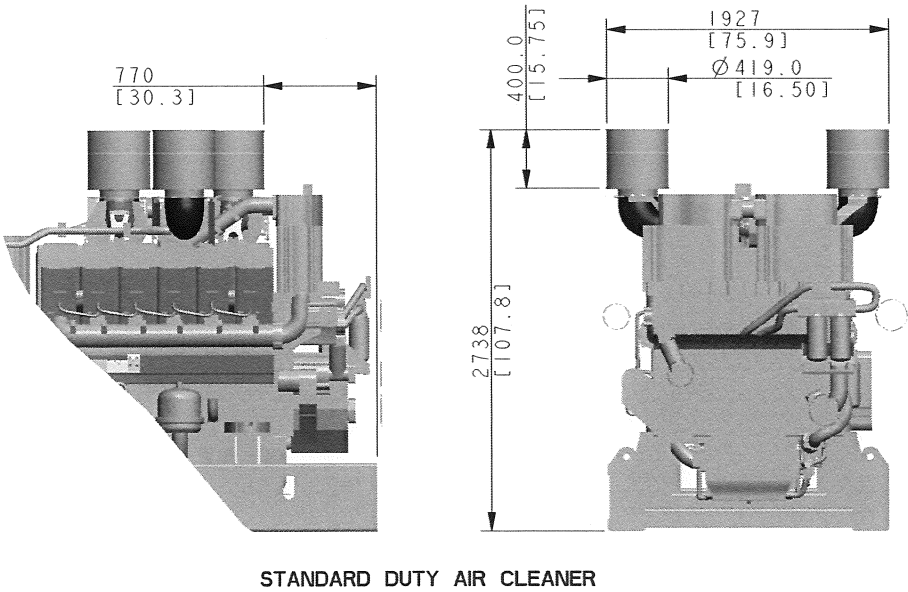
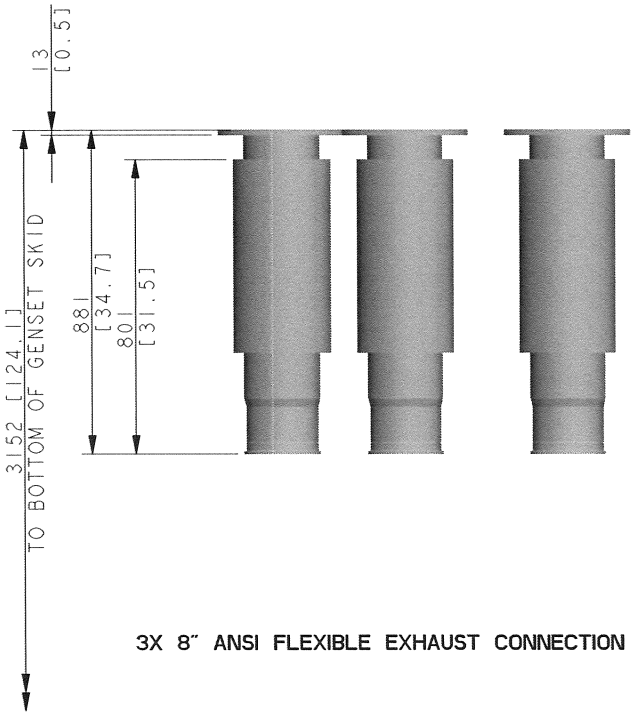
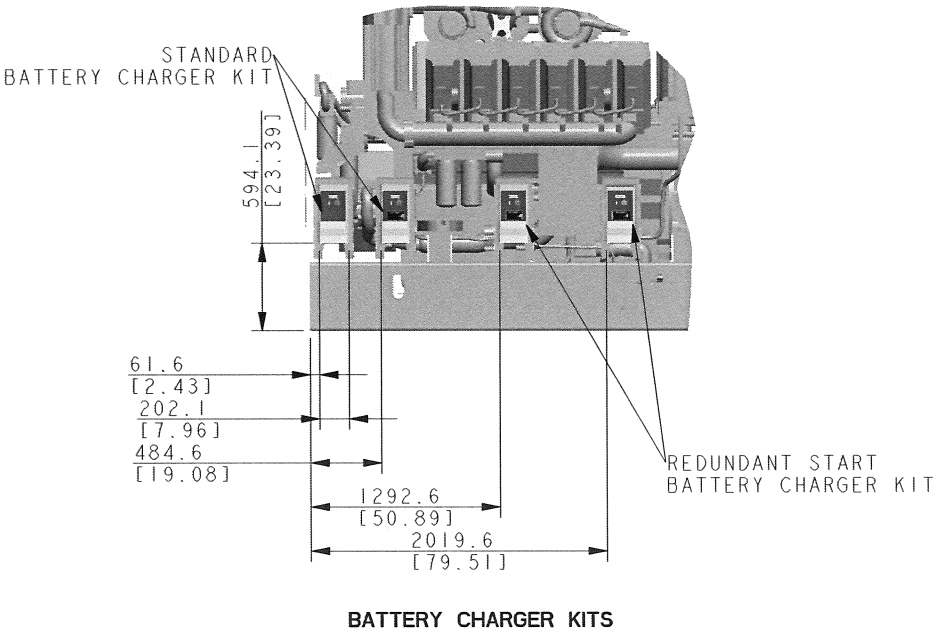
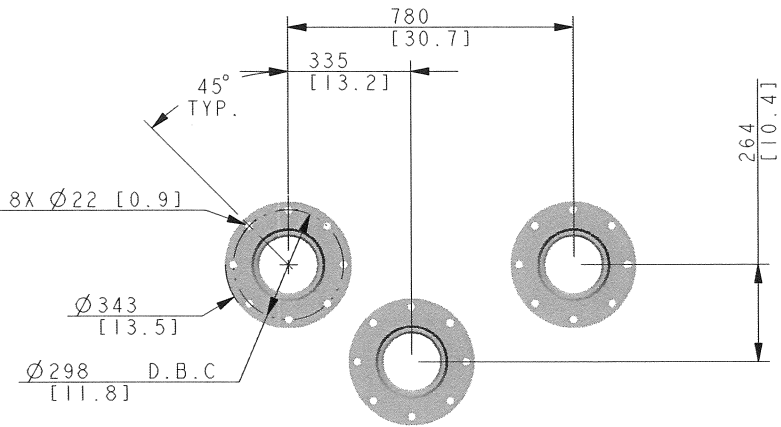
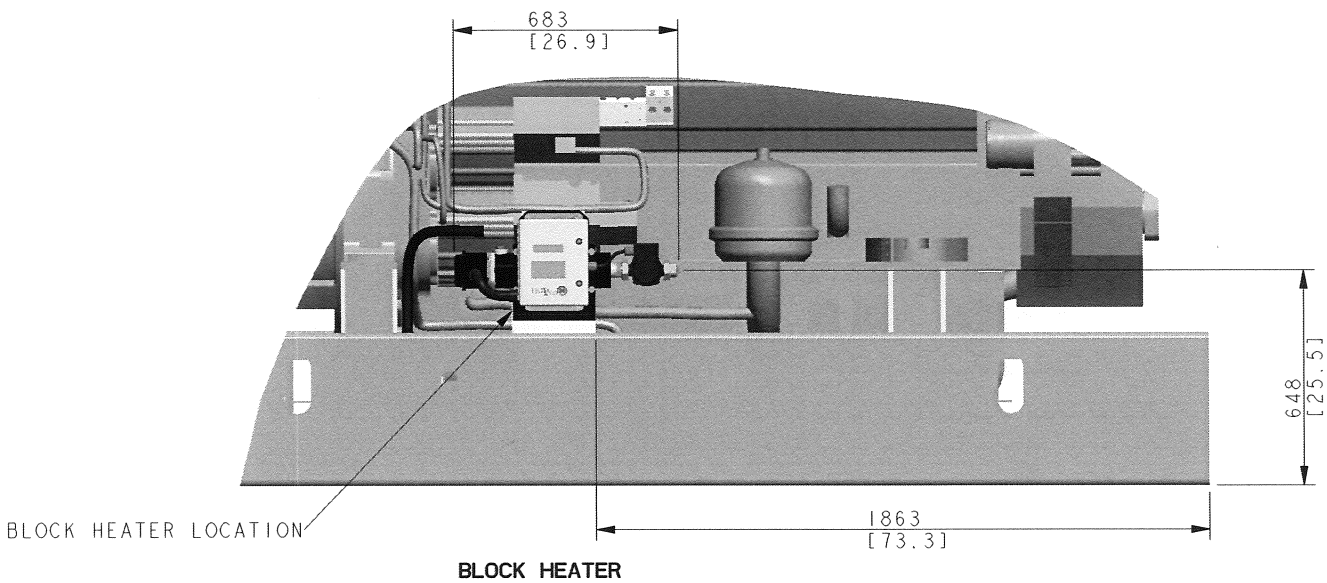
KD2000, KD2250, KD2500
KD62V12

MODEL	ALTERNATOR	GENSET MAXIMUM WEIGHT (WET) KG [LB]	HORIZONTAL CG (WET) MM [IN]	GENSET LENGTH MM [IN]
KD2000	KH04970T04D	18487 [40758]	2041 [80.4]	4667 [183.7]
KD2000	KH07080T04D	20789 [45831]	2303 [90.7]	5410 [213]
KD2250	KH05790T04D	19010 [41910]	2098 [82.6]	4667 [183.7]
KD2000/ KD2250	KH06220T04D	19006 [41901]	2135 [84]	5167 [203.4]
KD2000/ KD2250	KH07630T04D	21280 [46915]	2341 [92.2]	5410 [213]
KD2250/ KD2500	KH07000T04D	19556 [43114]	2187 [86.1]	5167 [203.4]
KD2250/ KD2500	KH08100T04D	21280 [46915]	2344 [92.3]	5410 [213]
KD2000/ KD2250/ KD2500	KH06930T04D	19541 [43081]	2145 [84.5]	4667 [183.7]
KD2000/ KD2250/ KD2500	KH07770T04D	19957 [43998]	2259 [88.9]	5167 [203.4]
KD2000/ KD2250/ KD2500	KH09270T04D	22665 [49968]	2471 [97.3]	5410 [213]
KD2000/ KD2250/ KD2500	KH08430T04D	20037 [44174]	3840 [151.2]	6715 [264.4]

THIS SHEET IS FOR REMOTE RADIATOR CONFIGURATION ONLY.

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	11-23-16	NEW DRAWING [CT163770]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS
A	12-6-16	(D-6) DETAIL A AND B ADDED. [CT167423]	BGW	GENERAL TOLERANCES: X.XX ± 0.25 X.X ± 1.0 SURFACE FINISH X ± 1.5 ANGLES ± 0°30' MAX.
				THIRD ANGLE PROJECTION
				APPROVALS DATE
				DRAWN BGW 11-29-16
				CHECKED WDG 11-29-16
				APPROVED WDG 11-29-16
				SCALE 0.06 CAD NO. SHEET 3 of 6
				DWG NO. ADV-8925

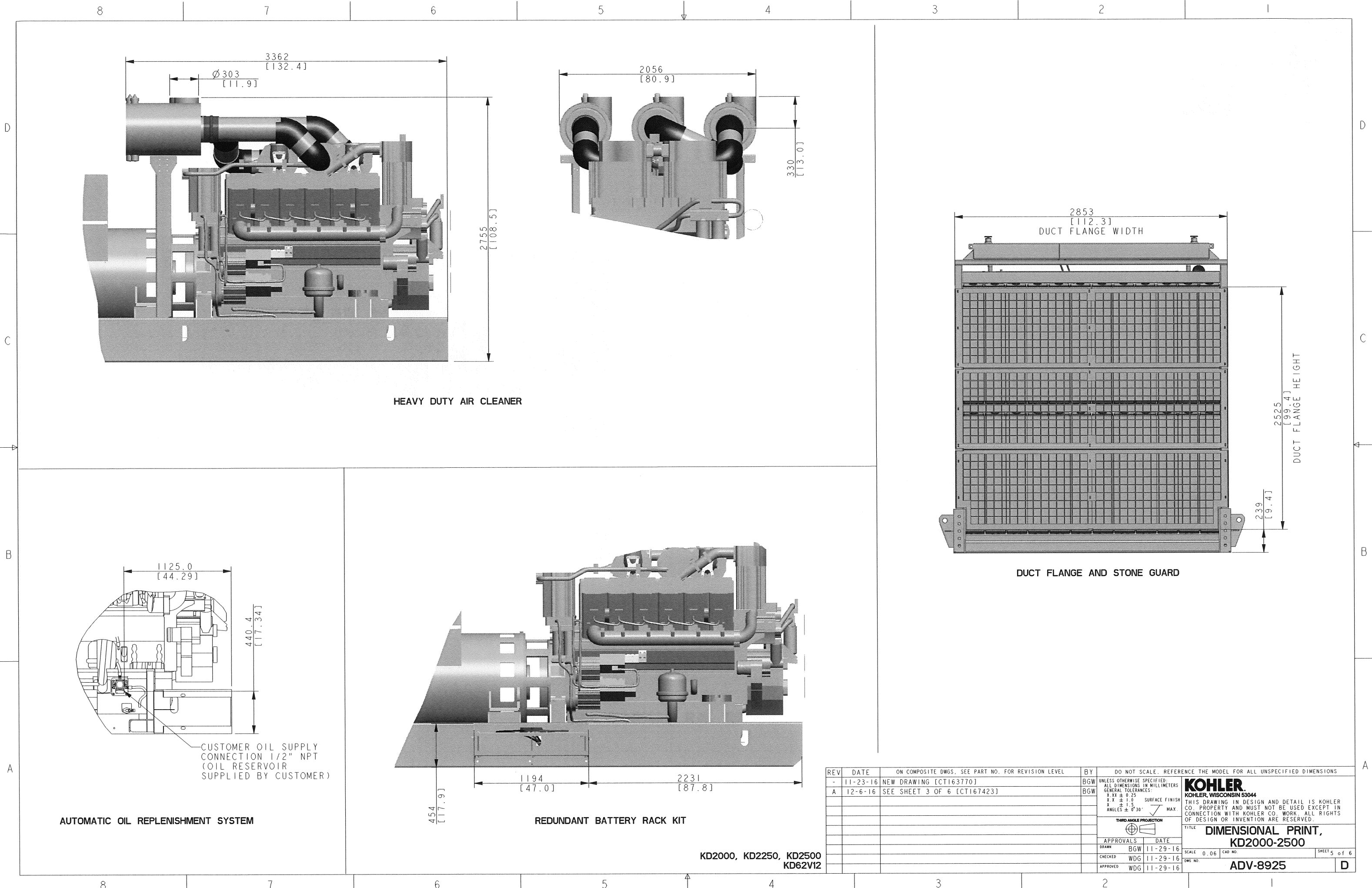
KOHLER
KOHLER WISCONSIN 63044
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TITLE
**DIMENSIONAL PRINT,
KD2000-2500**

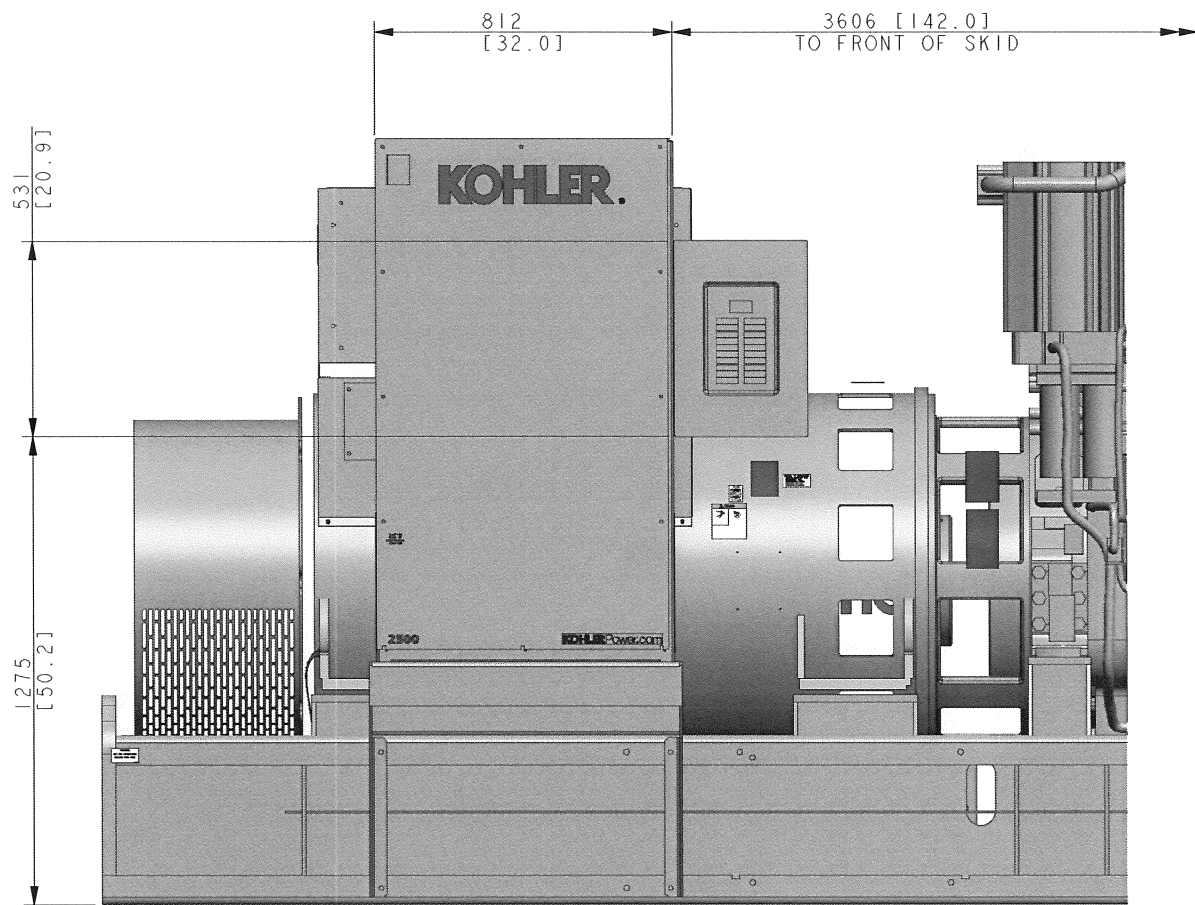


NOTE:
FLEXIBLE EXHUAUST TO BE FULLY SUPPORTED BY
EXTERNAL STRUCTURE (*ALLOWED BENDING MOMENT
AT EXHAUST FLANGE INTERFACE LESS THAN 1900Nm*)

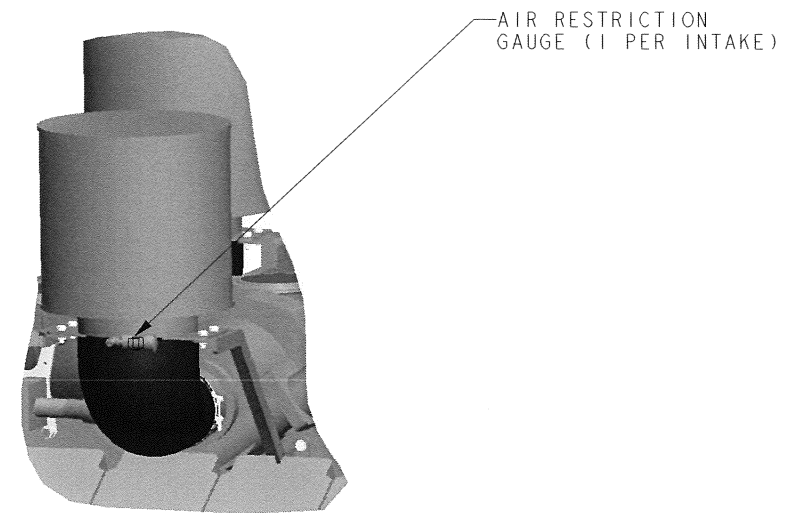
KD2000, KD2250, KD2500
KD62V12

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	11-23-16	NEW DRAWING [CTI63770]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: X.XX ± 0.25 X.X ± 1.0 SURFACE FINISH X ± 1.5 ANGLES ± 0°30' MAX. THIRD ANGLE PROJECTION
A	12-6-16	SEE SHEET 3 OF 6 [CTI67423]	BGW	
				APPROVALS DATE DRAWN BGW 11-29-16 CHECKED WDG 11-29-16 APPROVED WDG 11-29-16
				TITLE DIMENSIONAL PRINT, KD2000-2500
				SCALE 0.10 CAD NO. SHEET 4 of 6
				DWG NO. ADV-8925 D





BASIC ELECTRICAL PACKAGE (BEP) LOAD CENTER



AIR FILTER RESTRICTION INDICATOR

KD2000, KD2250, KD2500
KD62V12

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS	KOHLER. KOHLER, WISCONSIN 53044 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. TITLE DIMENSIONAL PRINT, KD2000-2500 SCALE 0.06 CAD NO. SHEET 6 of 6 ADV-8925 D
-	11-23-16	NEW DRAWING [CTI63770]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS	
A	12-6-16	SEE SHEET 3 OF 6 [CTI67423]	BGW	GENERAL TOLERANCES: XX ± 0.25 X ± 1.0 SURFACE FINISH X ± 1.5 MAX. ANGLES ± 0°30'	
				THIRD ANGLE PROJECTION	
				APPROVALS	
				DRAWN BGW 11-29-16	
				CHECKED WDG 11-29-16	
				APPROVED WDG 11-29-16	