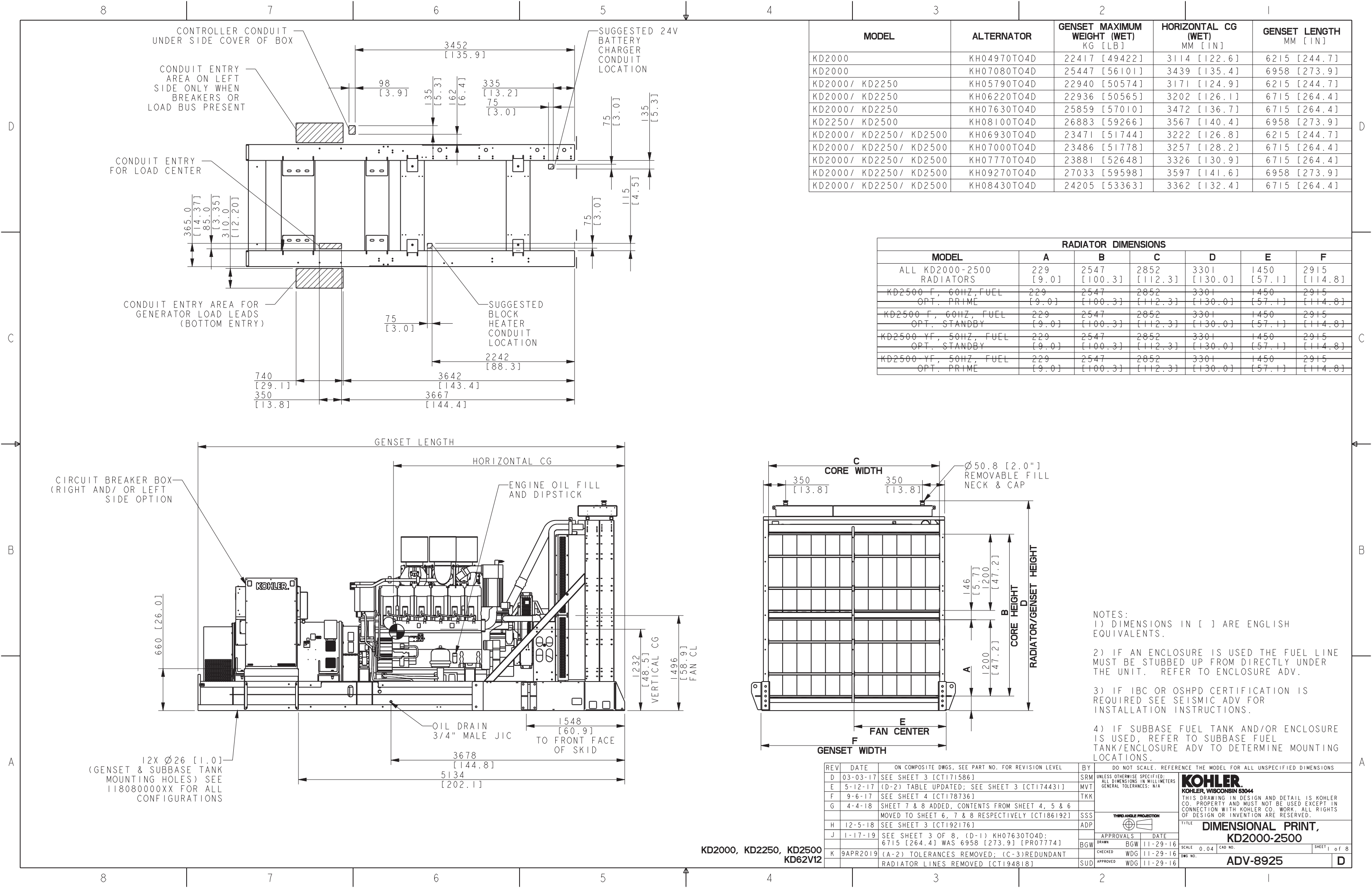
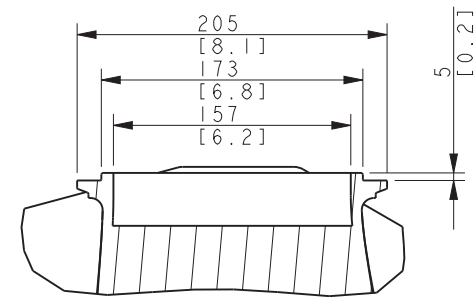
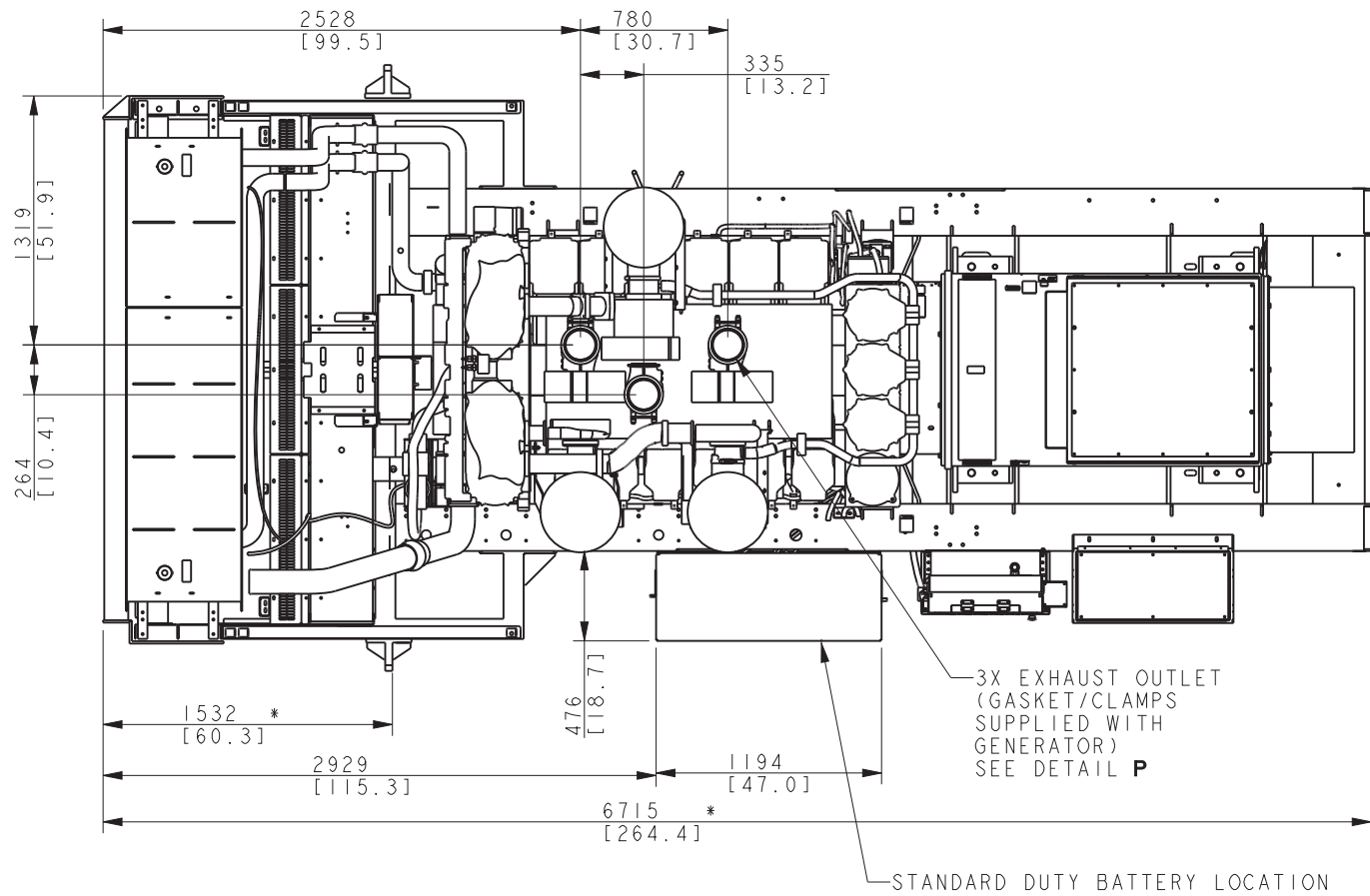
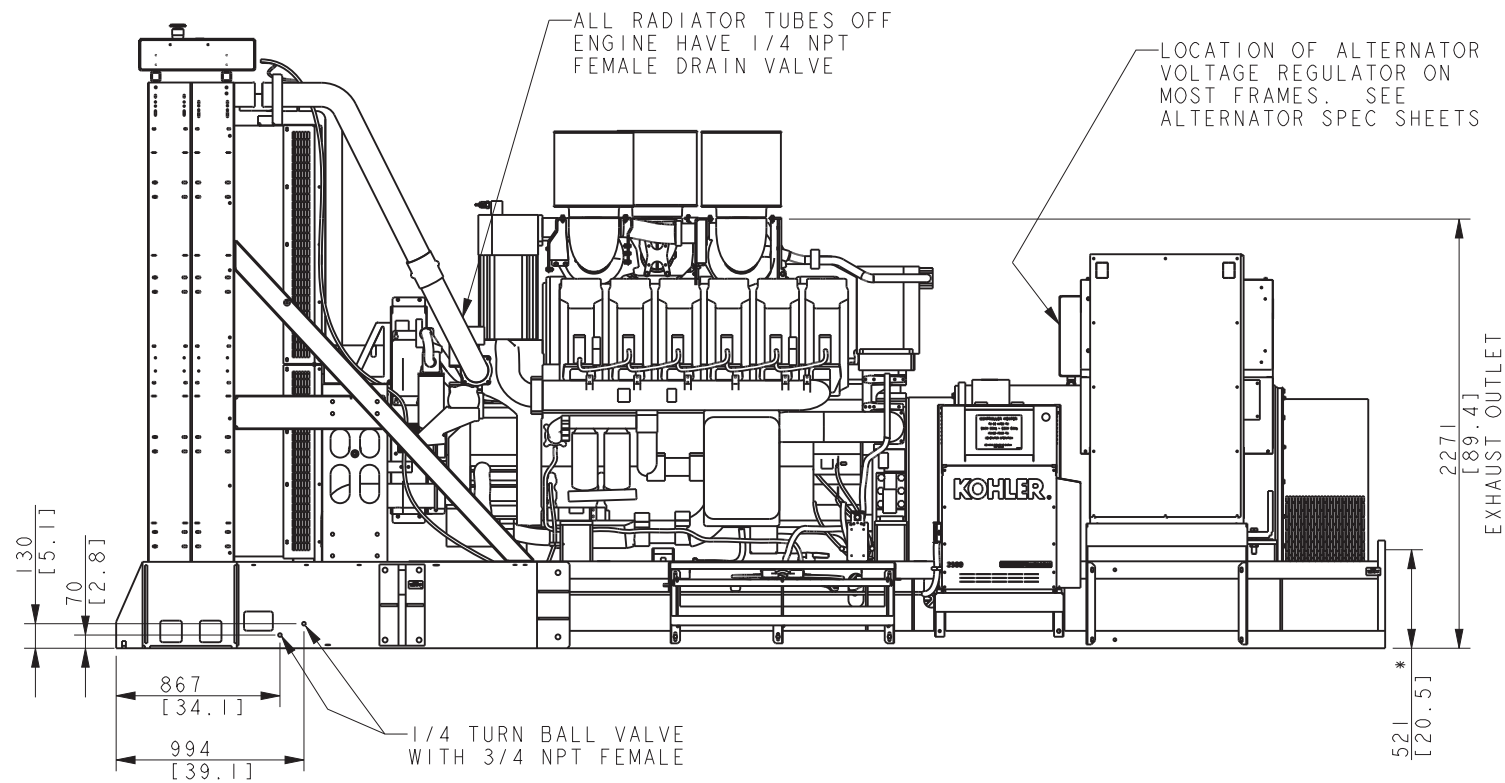




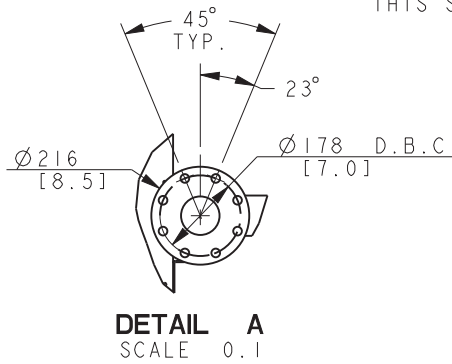
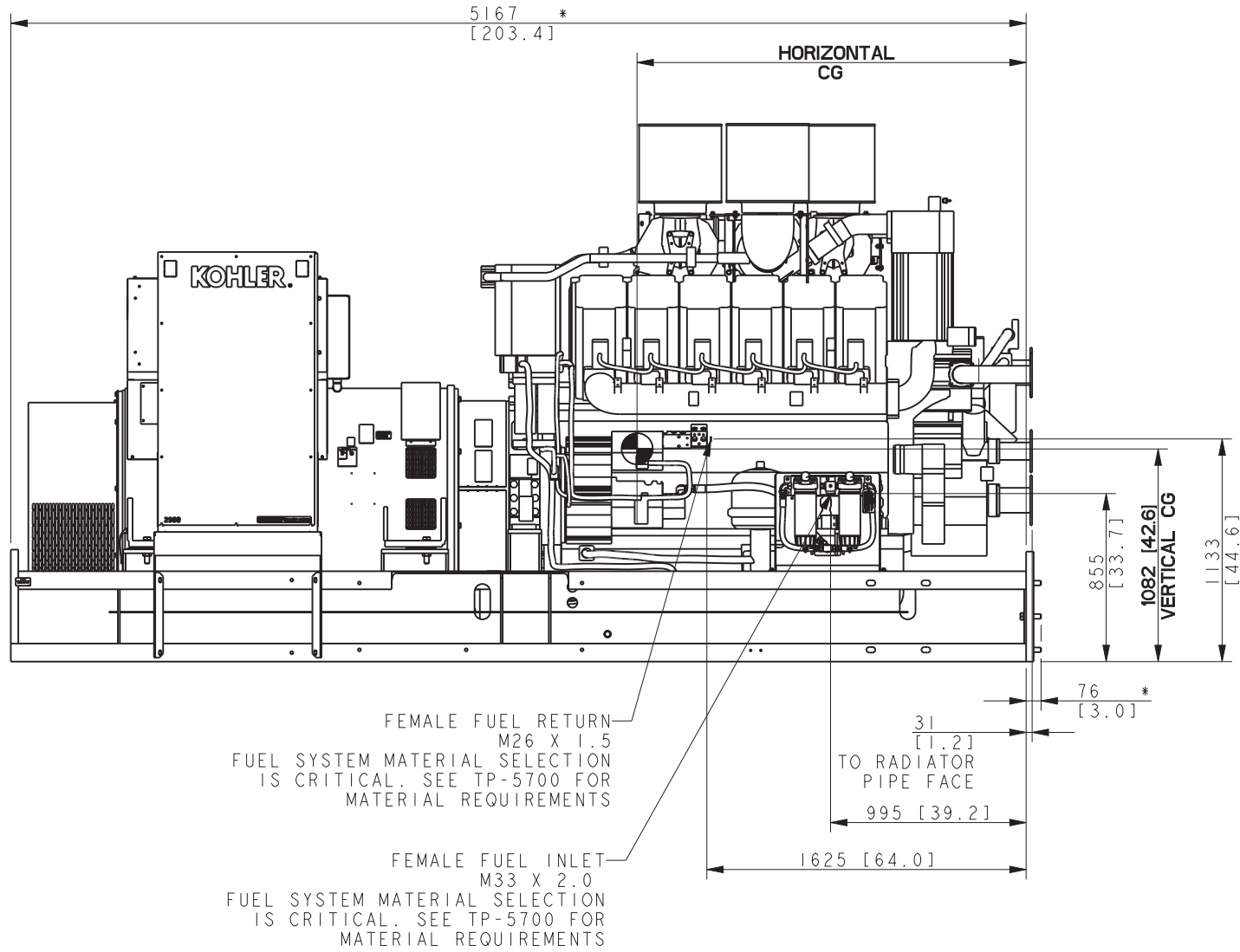
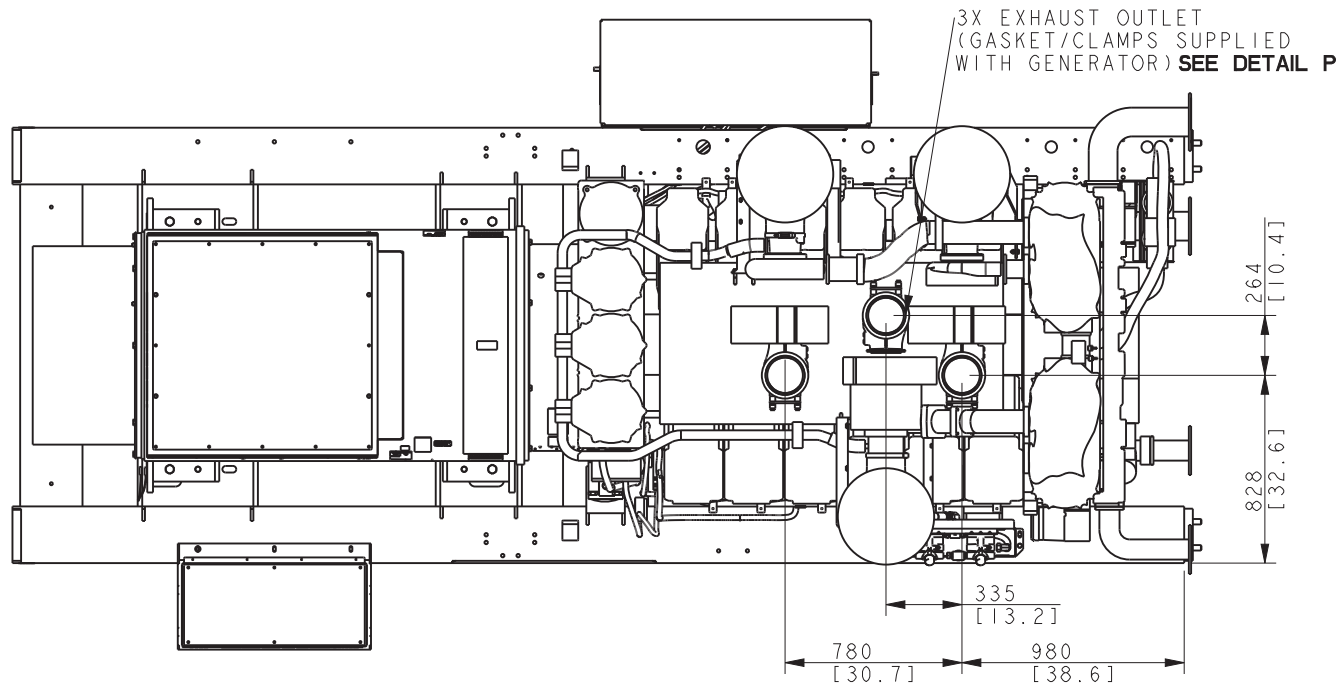


* GENERATOR LIFT POINTS
TO BE USED TO LIFT WITHOUT RADIATOR.



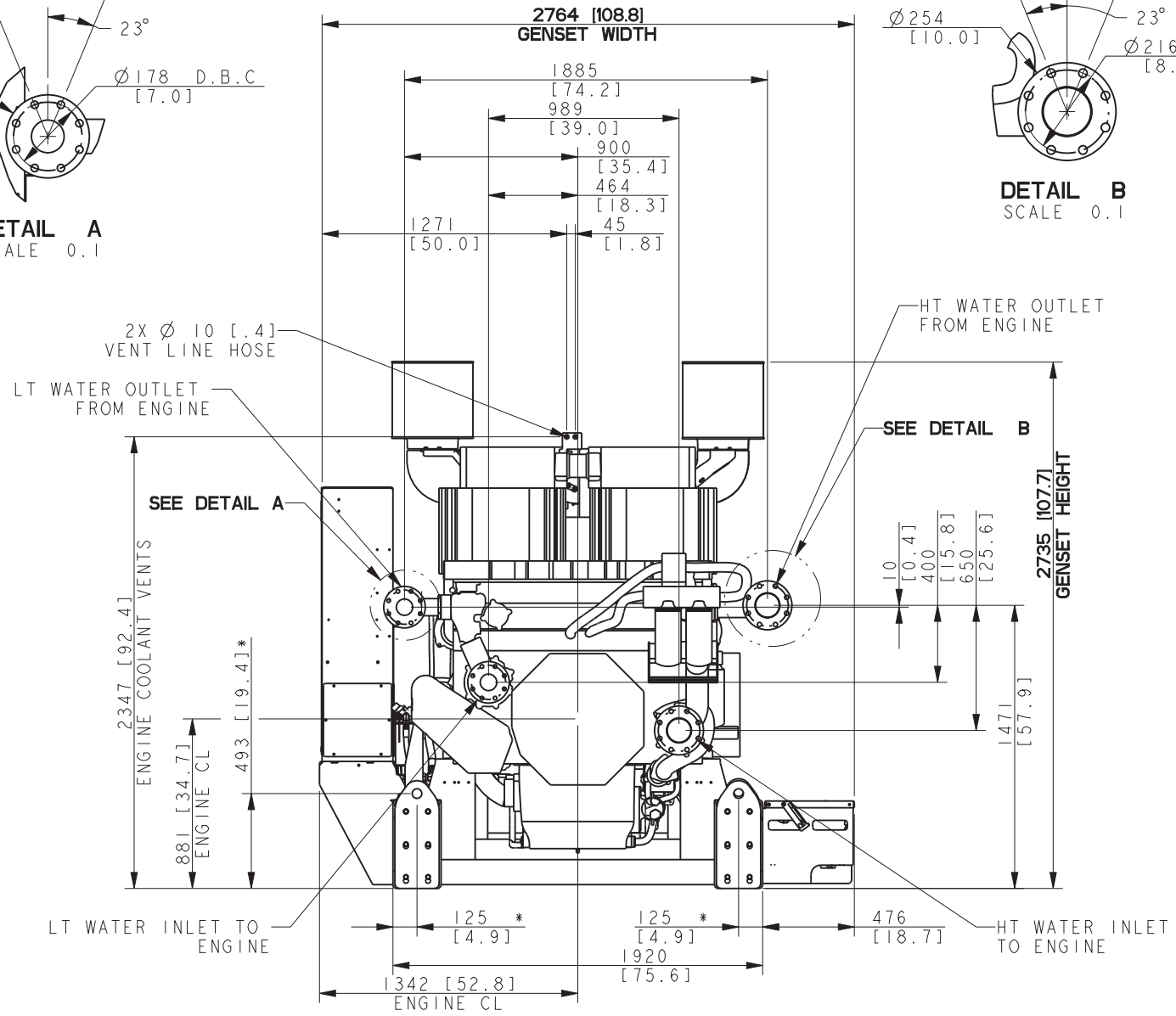
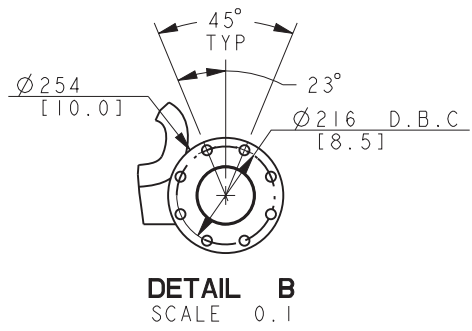
KD2000, KD2250, KD2500
KD62V12

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS		
A	12-6-16	SEE SHEET 3 OF 6 [CT167423]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A		
B	12-20-16	SEE SHEET 4 OF 6 [CT168508]	BGW			
C	1-26-17	SEE SHEET 1 OF 6 [CT169903]	BGW	THIRD ANGLE PROJECTION		
D	03-03-17	SEE SHEET 3 [CT171586]	SRM			
E	5-12-17	SEE SHEET 1 & 3 [CT174431]	MVT	APPROVALS		
F	9-6-17	SEE SHEET 4 [CT178736]	TKK			
G	4-4-18	SEE SHEET 4 & 5 [CT186192]	SSS	DRAWN BGW 11-29-16		
H	12-5-18	SEE SHEET 3 [CT192176]	ADP			
J	1-17-19	SEE SHEET 1 & 3 [PR07774]	BGW	CHECKED WDG 11-29-16		
K	9APR2019	(A-2) TOLERANCES REMOVED [CT194818]	SUD			
				APPROVED WDG 11-29-16		
				TITLE DIMENSIONAL PRINT, KD2000-2500		
				SCALE 0.05 CAD NO. SHEET 2 of 8		
				ADV-8925 D		



MODEL	ALTERNATOR	GENSET MAXIMUM WEIGHT (WET) KG [LB]	HORIZONTAL CG (WET) MM [IN]	GENSET LENGTH MM [IN]
KD2000	KH04970TO4D	18487 [40758]	2041 [80.4]	4667 [183.7]
KD2000	KH07080TO4D	21517 [47438]	2359 [92.9]	5410 [213.0]
KD2000/ KD2250	KH05790TO4D	19010 [41910]	2098 [82.6]	4667 [183.7]
KD2000/ KD2250	KH06220TO4D	19006 [41901]	2135 [84.0]	5167 [203.4]
KD2000/ KD2250	KH07630TO4D	21929 [48346]	2389 [94.0]	5167 [203.4]
KD2250/ KD2500	KH07000TO4D	19556 [43114]	2187 [86.1]	5167 [203.4]
KD2250/ KD2500	KH08100TO4D	22953 [50602]	2479 [97.6]	5410 [213.0]
KD2000/ KD2250/ KD2500	KH06930TO4D	19541 [43081]	2145 [84.5]	4667 [183.7]
KD2000/ KD2250/ KD2500	KH07770TO4D	19957 [43998]	2259 [88.9]	5167 [203.4]
KD2000/ KD2250/ KD2500	KH09270TO4D	23103 [50934]	2512 [98.9]	5410 [213.0]
KD2000/ KD2250/ KD2500	KH08430TO4D	20037 [44174]	3840 [151.2]	6715 [264.4]

THIS SHEET IS FOR REMOTE RADIATOR CONFIGURATION ONLY.



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

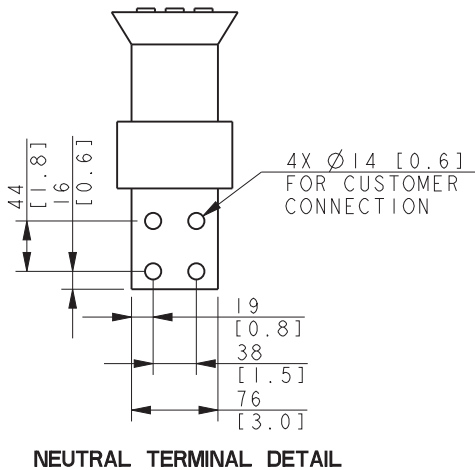
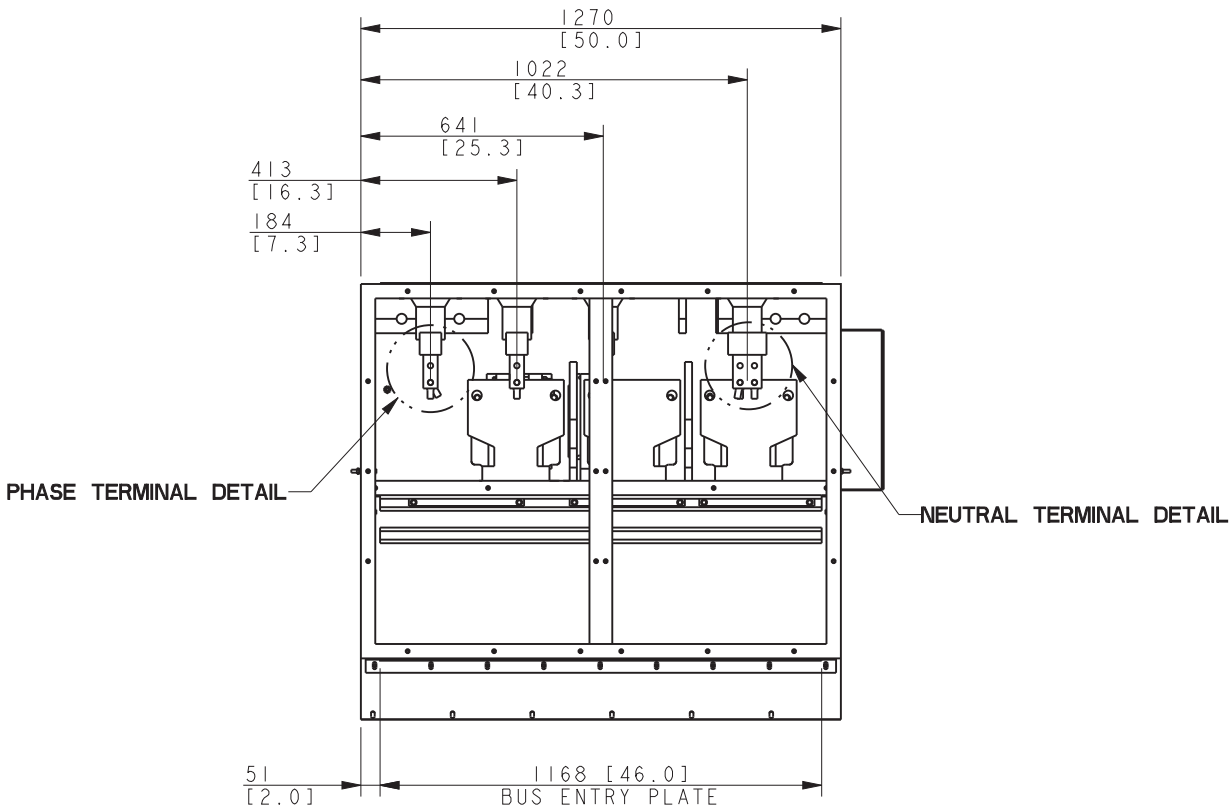
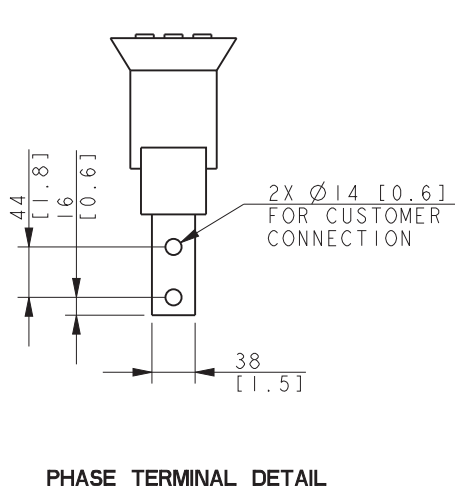
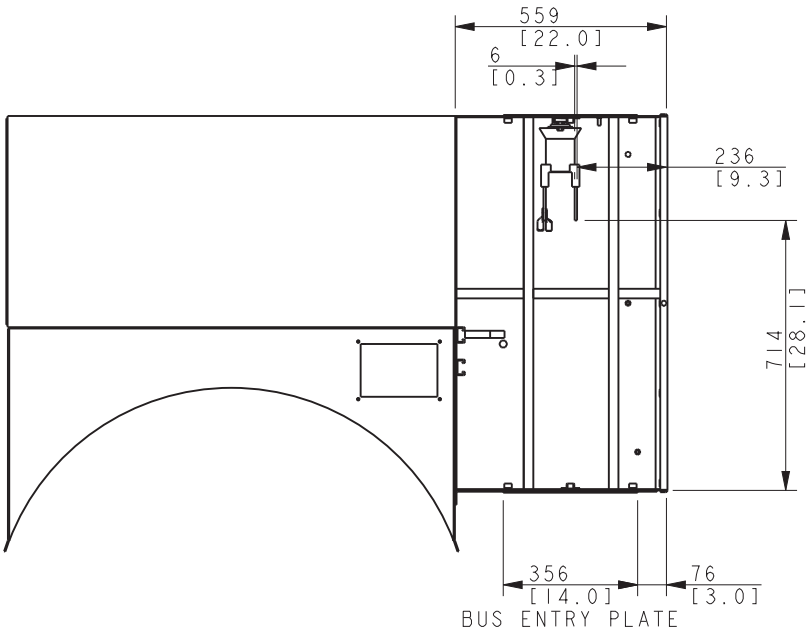
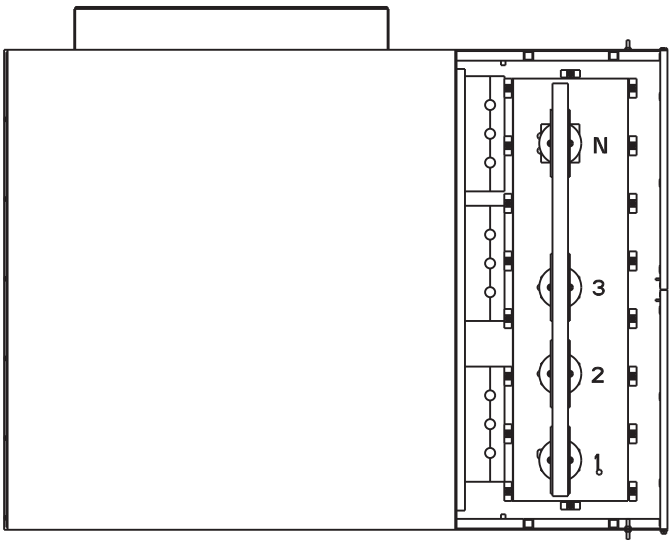
KD2000, KD2250, KD2500
KD62V12

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
E	5-12-17	(D-2) TABLE UPDATED; (A-7) NOTE UPDATED; SEE SHEET 1 [CT174431]	MVT	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A
F	9-6-17	SEE SHEET 4 [CT178736]	TKK	
G	4-4-18	SEE SHEET 4 & 5 [CT186192]	SSS	
H	12-5-18	(D-5,6,7) TOP VIEW ADDED, EXHAUST OUTLET DIM. ADDED [CT192176]	ADP	THIRD ANGLE PROJECTION
J	1-17-19	SEE SHEET 1 OF 8, (D-1) KH07630TO4D: 5167 [203.4] WAS 5410 [213.0] [PR07774]	BGW	APPROVALS
K	9APR2019	(A-2) TOLERANCES REMOVED [CT194818]	SUD	DRAWN BGW 11-29-16 CHECKED WDG 11-29-16 APPROVED WDG 11-29-16

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TITLE
**DIMENSIONAL PRINT,
KD2000-2500**

SCALE 0.06 CAD NO. SHEET 3 of 8
ADV-8925

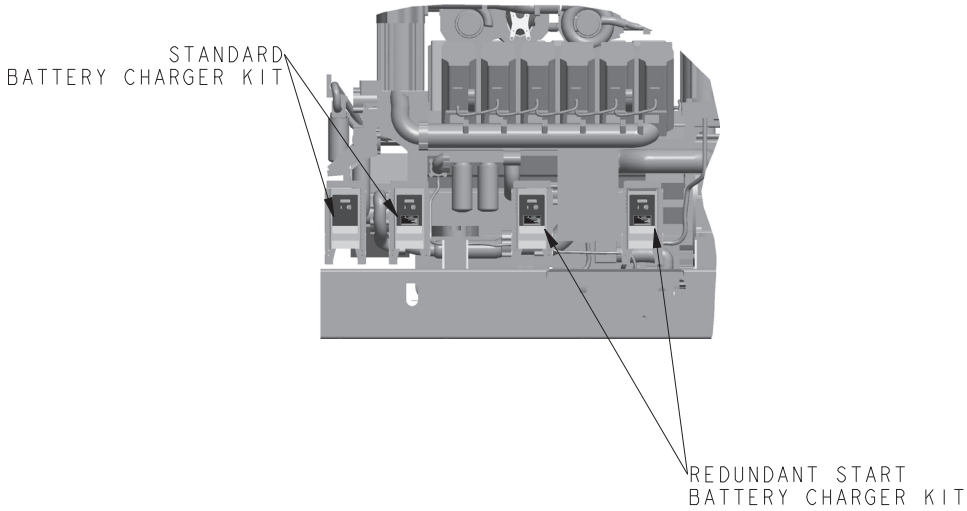
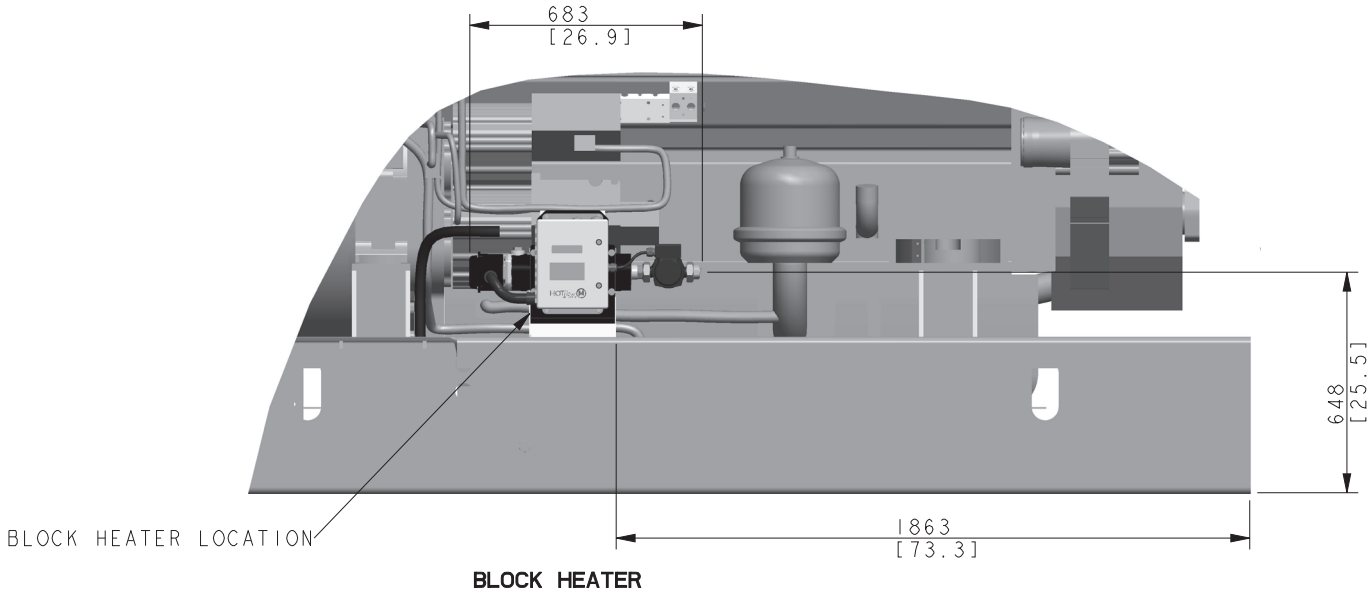


ALTERNATOR	VOLTAGE	AA	AB
KH08100TO4D	12470 V, 13200V, 13800V	3445 [136]	1145 [45]
KH09270TO4D	6600V	3546 [140]	1145 [45]
KH09270TO4D	11000V, 12470V, 13200V, 13800V	3546 [140]	1145 [45]
KH08100TO4D	6600V, 11000V	3445 [136]	1145 [45]
KH07630TO4D	6600V	3442 [136]	1145 [45]
KH07630TO4D	11000V, 12470V, 13200V, 13800V	3442 [136]	1145 [45]
KH07080TO4D	6600V	3440 [135]	1145 [45]
KH07080TO4D	11000V, 12470V, 13200V, 13800V	3440 [135]	1145 [45]

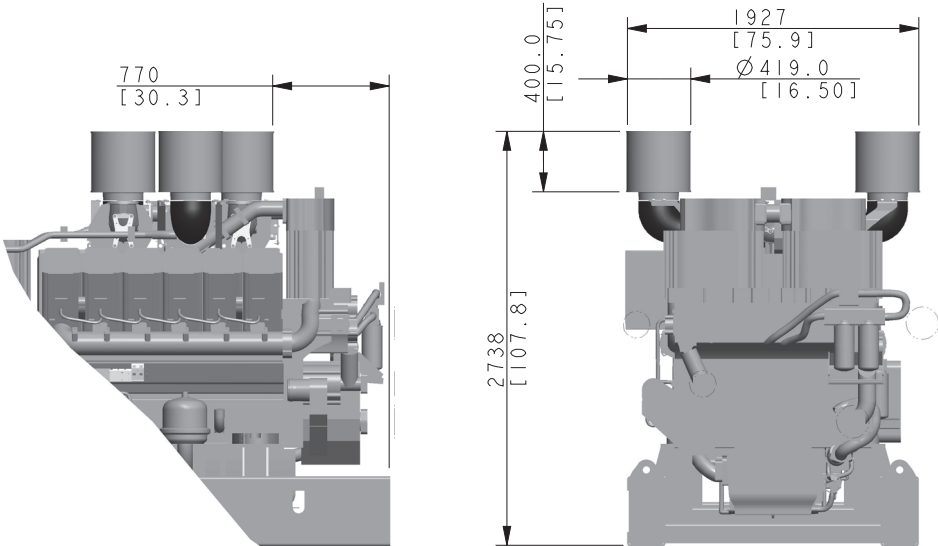
REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
G	4-4-18	CONTENTS MOVED TO SHEET 7 AND VIEWS FOR MEDIUM VOLTAGE ALTERNATOR CUSTOMER CONNECTION POINTS		UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A
		ADDED [CT186192]	SSS	
H	12-5-18	SEE SHEET 3 [CT192176]	ADP	
J	1-17-19	SEE SHEET 1 & 3 [PR07774]	BGW	
K	9APR2019	(A-2) TOLERANCES REMOVED [CT194818]	SUD	
				THIRD ANGLE PROJECTION
				APPROVALS
				DATE
				DRAWN BGW 11-16-17
				CHECKED WDG 11-16-17
				APPROVED WDG 11-16-17
				SCALE 0.30 CAD NO. SHEET 5 of 8
				DWG NO. ADV-8925

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TITLE
**DIMENSIONAL PRINT,
KD2000-2500**

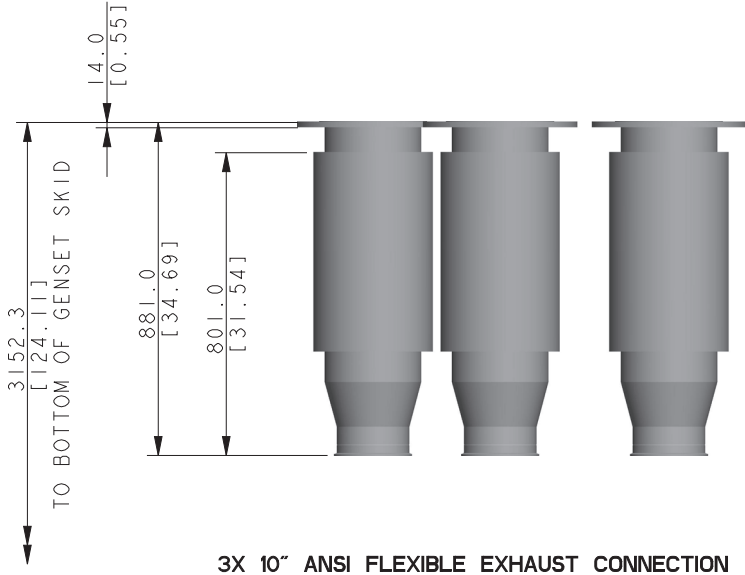
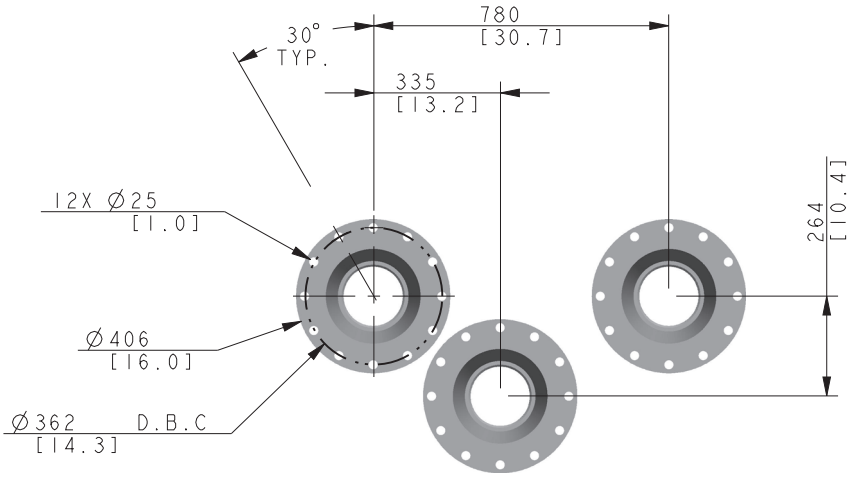


BATTERY CHARGER KITS



STANDARD DUTY AIR CLEANER

KD2000, KD2250, KD2500
KD62VI2



NOTE:
FLEXIBLE EXHAUST TO BE FULLY SUPPORTED BY
EXTERNAL STRUCTURE (ALLOWED BENDING MOMENT
AT EXHAUST FLANGE INTERFACE LESS THAN 75Nm)

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS			
C	1-26-17	SEE SHEET 1 OF 6 [CT169903]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A			
D	03-03-17	SEE SHEET 3 [CT171586]	SRM				
E	5-12-17	SEE SHEET 1 & 3 [CT174431]	MVT				
F	9-6-17	(A-1) 75 NM WAS 1900 NM [CT178736]	TKK	THIRD ANGLE PROJECTION 			
G	4-4-18	CONTENTS OF SHEET 4 MOVED TO THIS SHEET, SEE SHEET 4 & 5 [CT186192]	SSS				
H	12-5-18	SEE SHEET 3 [CT192176]	ADP				
J	1-17-19	SEE SHEET 1 & 3 [PR07774]	BGW	APPROVALS	DATE	TITLE DIMENSIONAL PRINT, KD2000-2500	
K	9APR2019	(A-2) TOLERANCES REMOVED [CT194818]	SUD	DRAWN	BGW		
				CHECKED	WDG		
				APPROVED	WDG	11-29-16	
				SCALE 0.10 CAD NO.		SHEET 6 of 8	
				DWG NO.		ADV-8925	D

D

C

B

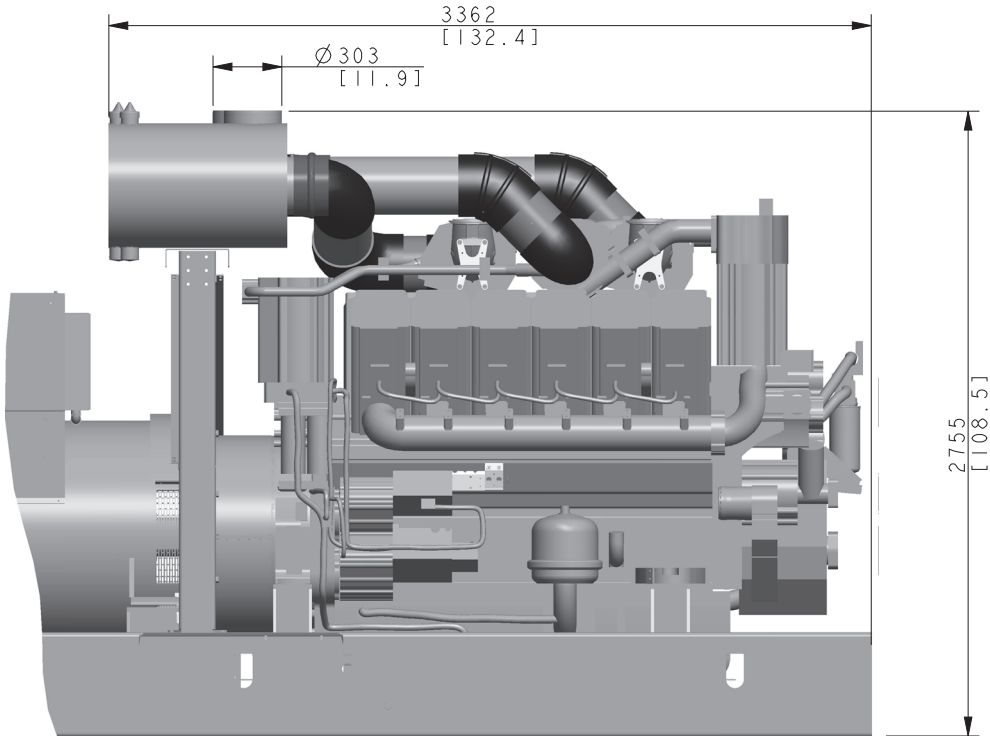
A

D

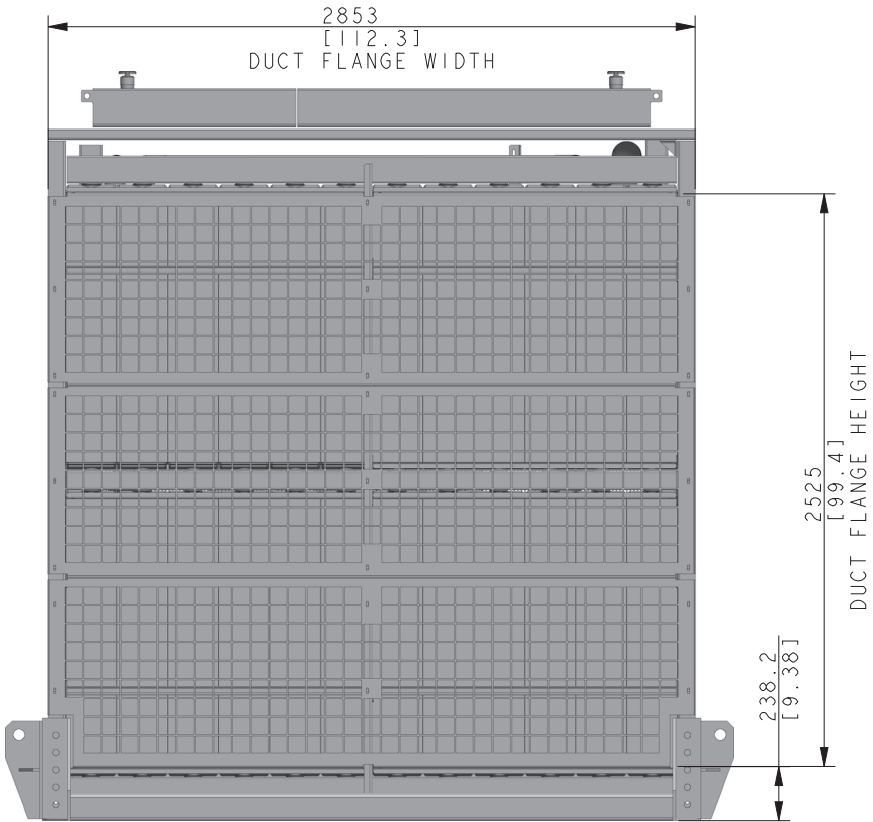
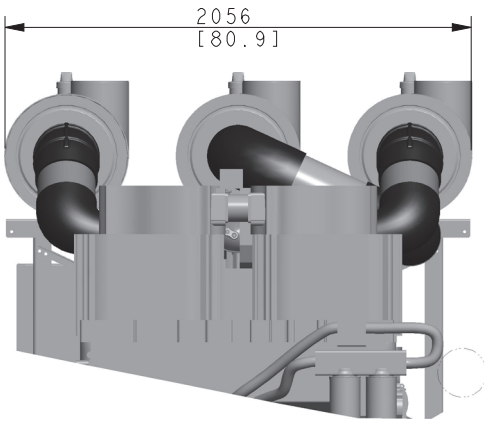
C

B

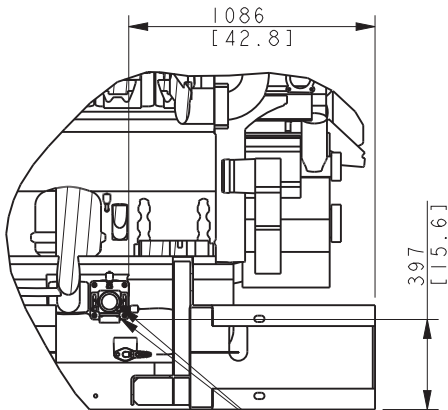
A



HEAVY DUTY AIR CLEANER

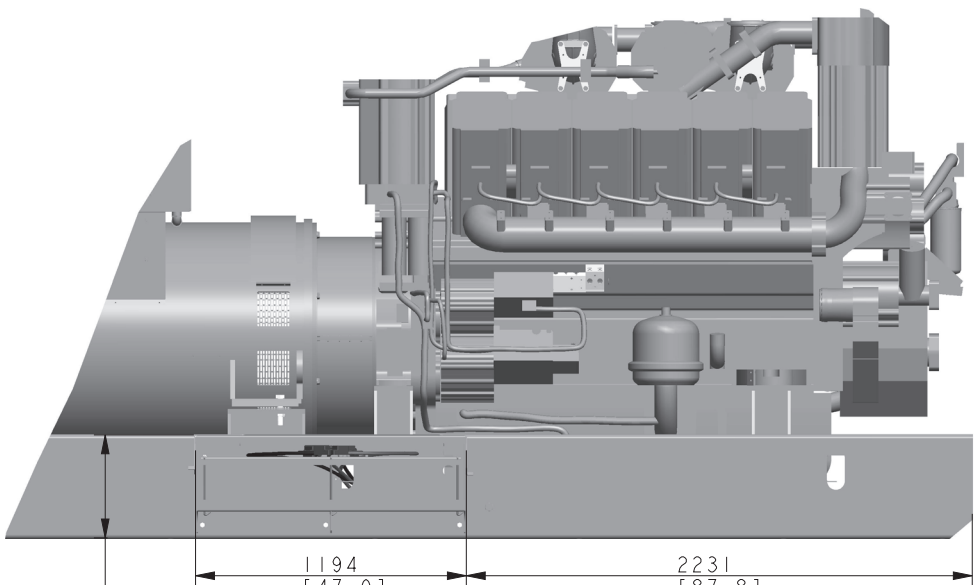


DUCT FLANGE AND STONE GUARD



CUSTOMER OIL SUPPLY
CONNECTION 1/2" NPT
(OIL RESERVOIR
SUPPLIED BY CUSTOMER)

AUTOMATIC OIL REPLENISHMENT SYSTEM

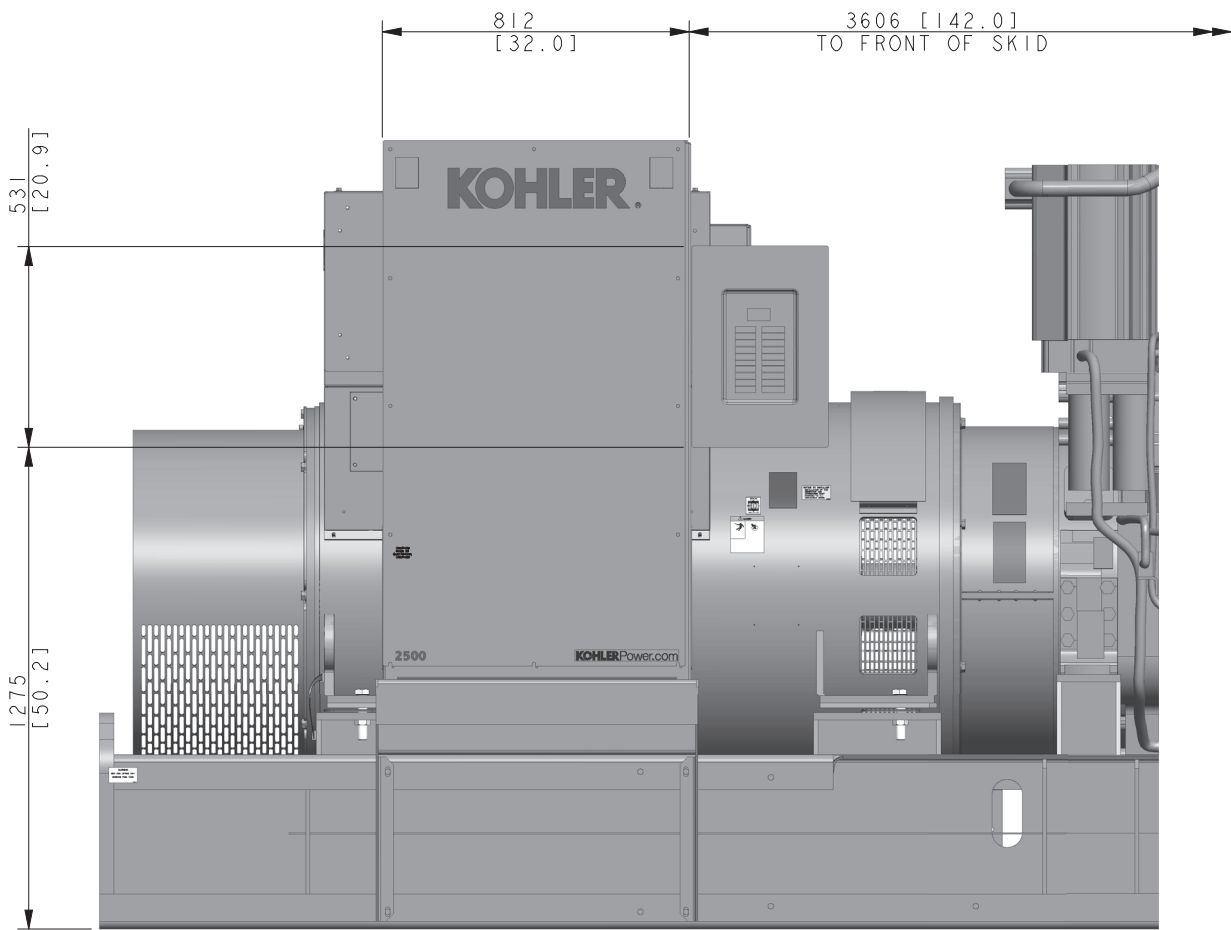


REDUNDANT BATTERY RACK KIT

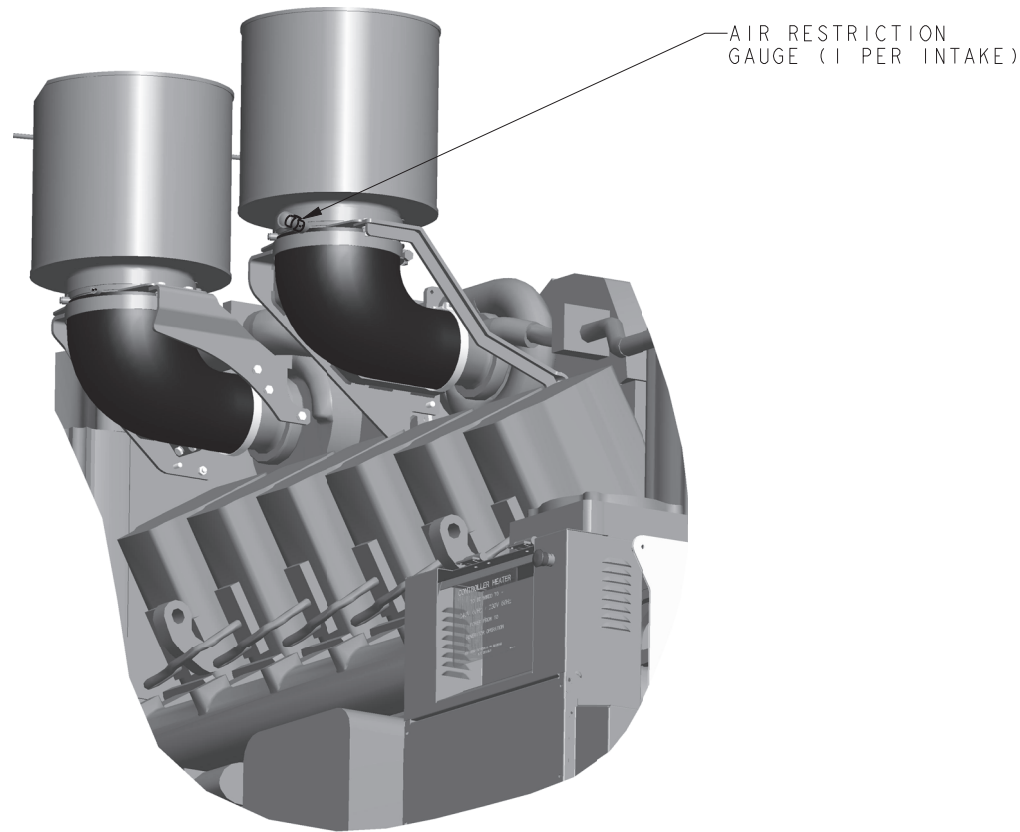
KD2000, KD2250, KD2500
KD62V12

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS			
B	12-20-16	SEE SHEET 4 OF 6 [CT168508]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A			
C	1-26-17	SEE SHEET 1 OF 6 [CT169903]	BGW				
D	03-03-17	SEE SHEET 3 [CT171586]	SRM				
E	5-12-17	SEE SHEET 1 & 3 [CT174431]	MVT	THIRD ANGLE PROJECTION 			
F	9-6-17	SEE SHEET 4 [CT178736]	TKK				
G	4-4-18	CONTENTS OF SHEET 5 MOVED TO THIS SHEET, SEE SHEET 4 & 5 [CT186192]	SSS				
H	12-5-18	SEE SHEET 3 [CT192176]	ADP	APPROVALS	DATE		
J	1-17-19	SEE SHEET 1 & 3 [PR07774]	BGW	DRAWN	BGW	11-29-16	
K	9APR2019	(A-2) TOLERANCES REMOVED [CT194818]	SUD	CHECKED	WDG	11-29-16	
				APPROVED	WDG	11-29-16	
				TITLE DIMENSIONAL PRINT, KD2000-2500			
				SCALE 0.06 CAD NO. SHEET 7 of 8			
				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			
B	12-20-16	SEE SHEET 4 OF 6 [CT168508]	BGW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A			
C	1-26-17	SEE SHEET 1 OF 6 [CT169903]	BGW				
D	03-03-17	SEE SHEET 3 [CT171586]	SRM				
E	5-12-17	SEE SHEET 1 & 3 [CT174431]	MVT	THIRD ANGLE PROJECTION 			
F	9-6-17	SEE SHEET 4 [CT178736]	TKK				
G	4-4-18	CONTENTS OF SHEET 6 MOVED TO THIS SHEET, SEE SHEET 4 & 5 [CT186192]	SSS				
H	12-5-18	SEE SHEET 3 [CT192176]	ADP	APPROVALS	DATE	TITLE DIMENSIONAL PRINT, KD2000-2500	
J	1-17-19	SEE SHEET 1 & 3 [PR07774]	BGW	DRAWN	BGW		
K	9APR2019	(A-2) TOLERANCES REMOVED [CT194818]	SUD	CHECKED	WDG		
				APPROVED	WDG	11-29-16	
				SCALE 0.06 CAD NO.		SHEET 8 of 8	
				DWG NO. ADV-8925			D