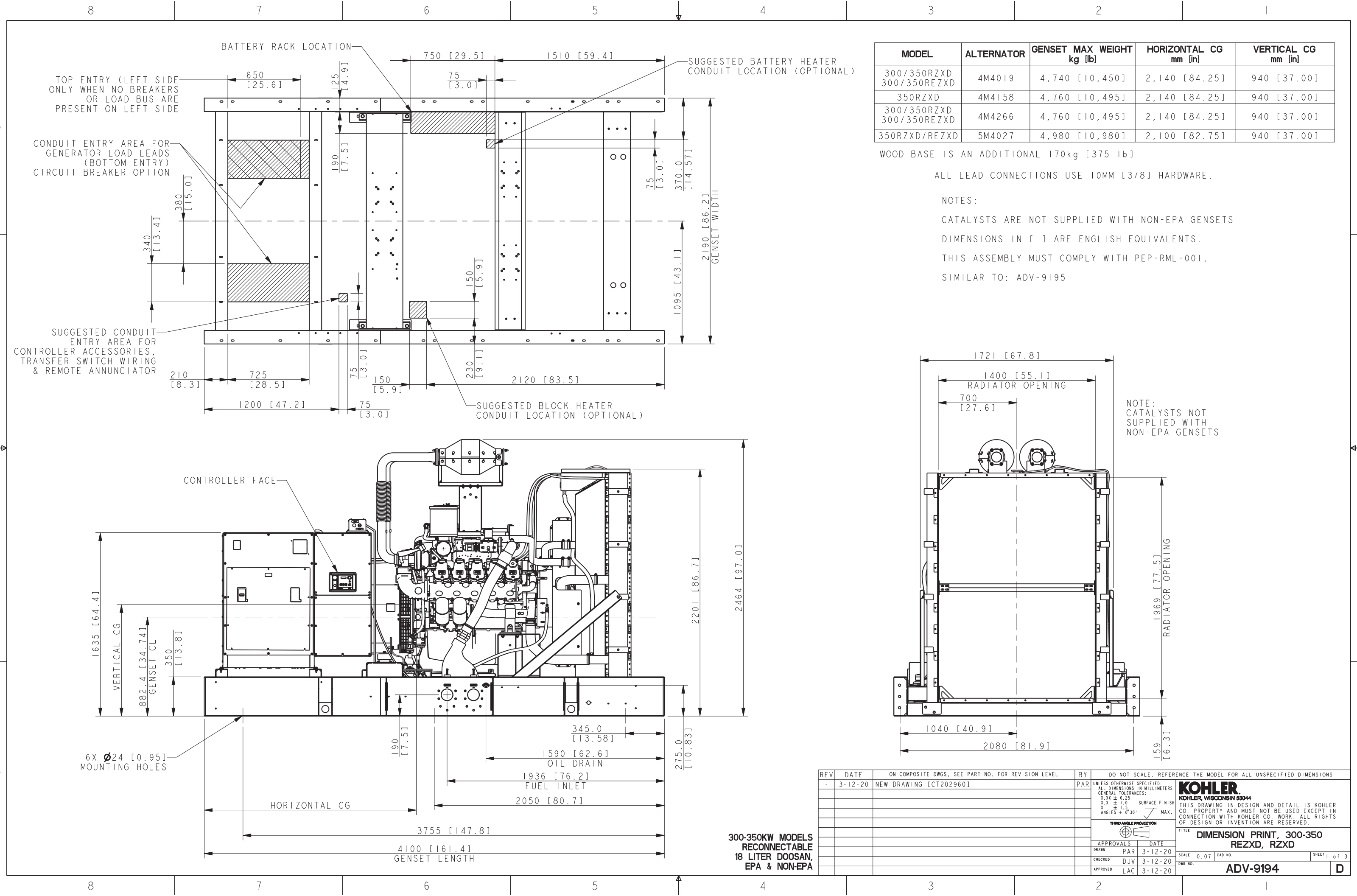




MODEL	ALTERNATOR	GENSET MAX WEIGHT kg [lb]	HORIZONTAL CG mm [in]	VERTICAL CG mm [in]
300/350RZXD 300/350REZXD	4M4019	4,740 [10,450]	2,140 [84.25]	940 [37.00]
350RZXD	4M4158	4,760 [10,495]	2,140 [84.25]	940 [37.00]
300/350RZXD 300/350REZXD	4M4266	4,760 [10,495]	2,140 [84.25]	940 [37.00]
350RZXD/REZXD	5M4027	4,980 [10,980]	2,100 [82.75]	940 [37.00]

WOOD BASE IS AN ADDITIONAL 170kg [375 lb]

ALL LEAD CONNECTIONS USE 10MM [3/8] HARDWARE.

NOTES:

CATALYSTS ARE NOT SUPPLIED WITH NON-EPA GENSETS

DIMENSIONS IN [] ARE ENGLISH EQUIVALENTS.

THIS ASSEMBLY MUST COMPLY WITH PEP-RML-001.

SIMILAR TO: ADV-9195

NOTE:
CATALYSTS NOT
SUPPLIED WITH
NON-EPA GENSETS

300-350KW MODELS
RECONNECTABLE
18 LITER DOOSAN,
EPA & NON-EPA

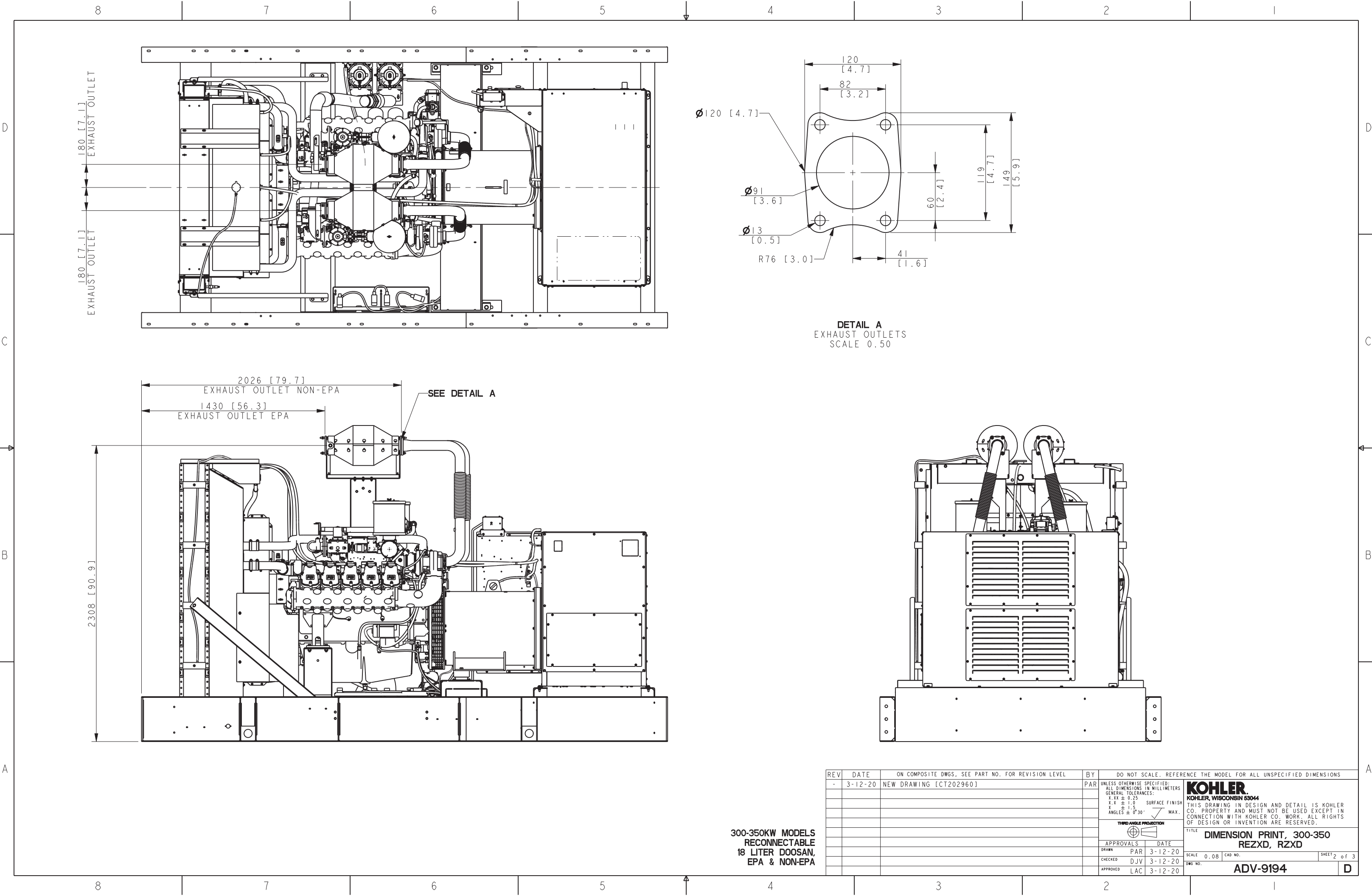
REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	3-12-20	NEW DRAWING [CT202960]	PAR	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: X.XX ± 0.25 X.X ± 1.0 X ± 1.5 ANGLES ± 0°30'
				SURFACE FINISH MAX.
				THIRD ANGLE PROJECTION
				APPROVALS
				DATE
				DRAWN PAR 3-12-20
				CHECKED DJV 3-12-20
				APPROVED LAC 3-12-20
				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 DIMENSION PRINT, 300-350 REZXD, RZXD
				SCALE 0.07 CAD NO. SHEET 1 of 3 DWG NO. ADV-9194

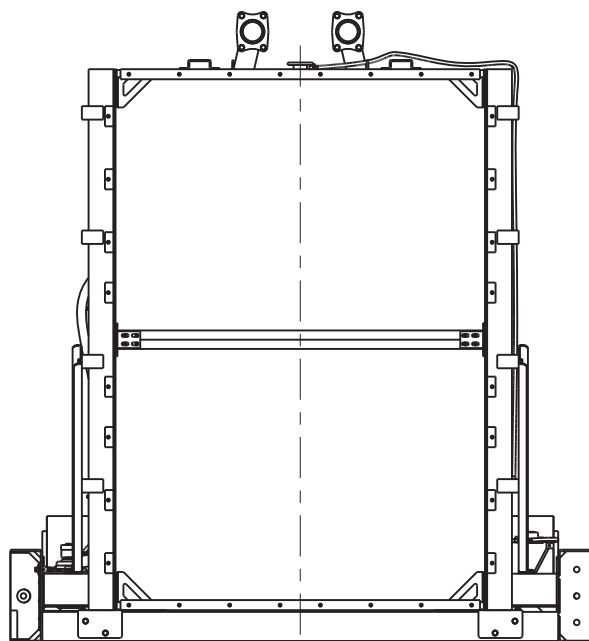
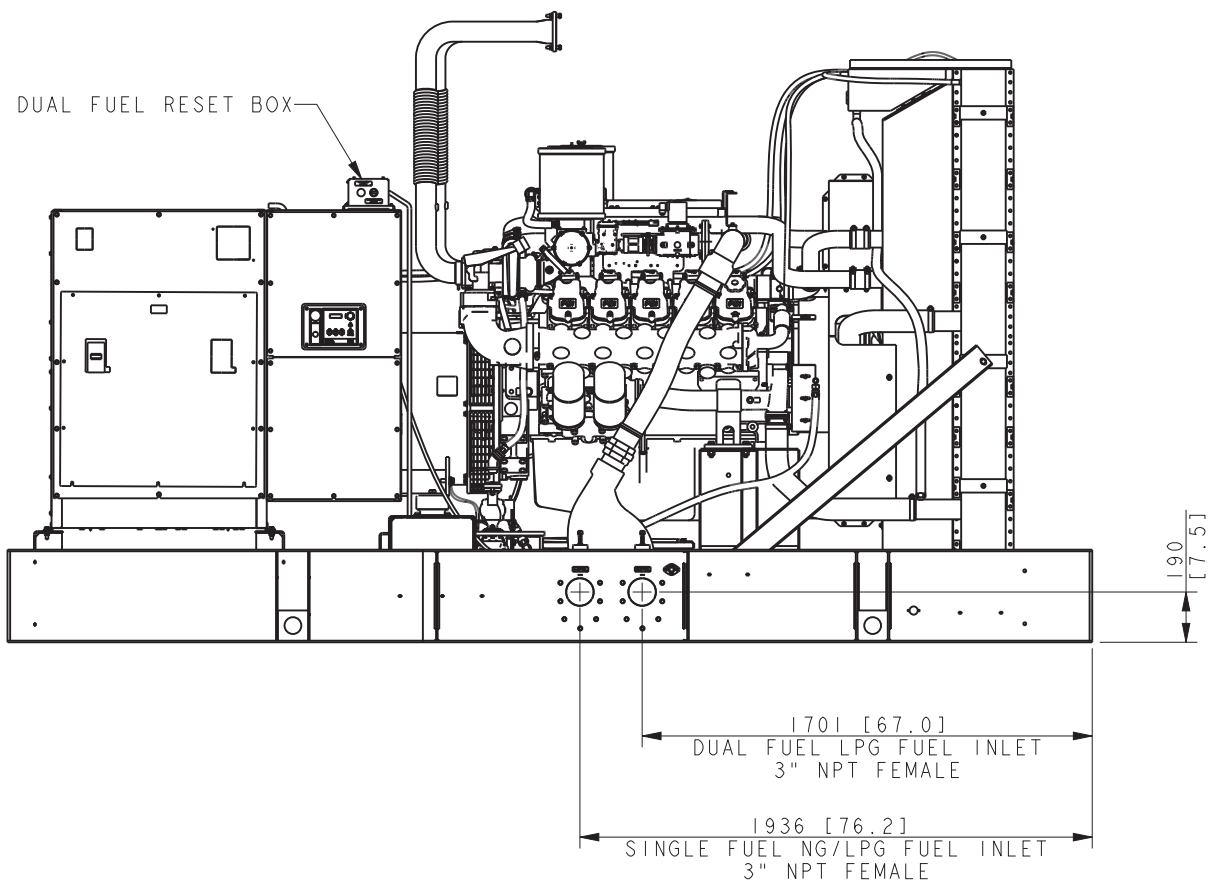
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C

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DUAL FUEL NATURAL GAS & LP GAS

300-350KW MODELS
RECONNECTABLE
18 LITER DOOSAN,
EPA & NON-EPA

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS		
-	3-12-20	NEW DRAWING [CT202960]	PAR	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: X.XX ± 0.25 X.X ± 1.0 SURFACE FINISH X ± 1.5 MAX. ANGLES ± 0° 30' 		
				THIRD ANGLE PROJECTION		
				APPROVALS		
				DATE		
				DRAWN PAR 3-12-20		
				CHECKED DJV 3-12-20		
				APPROVED LAC 3-12-20		
				TITLE		
				DIMENSION PRINT, 300-350 REZXD, RZXD		
				SCALE 0.07 CAD NO. SHEET 3 of 3		
				DWG NO. ADV-9194		