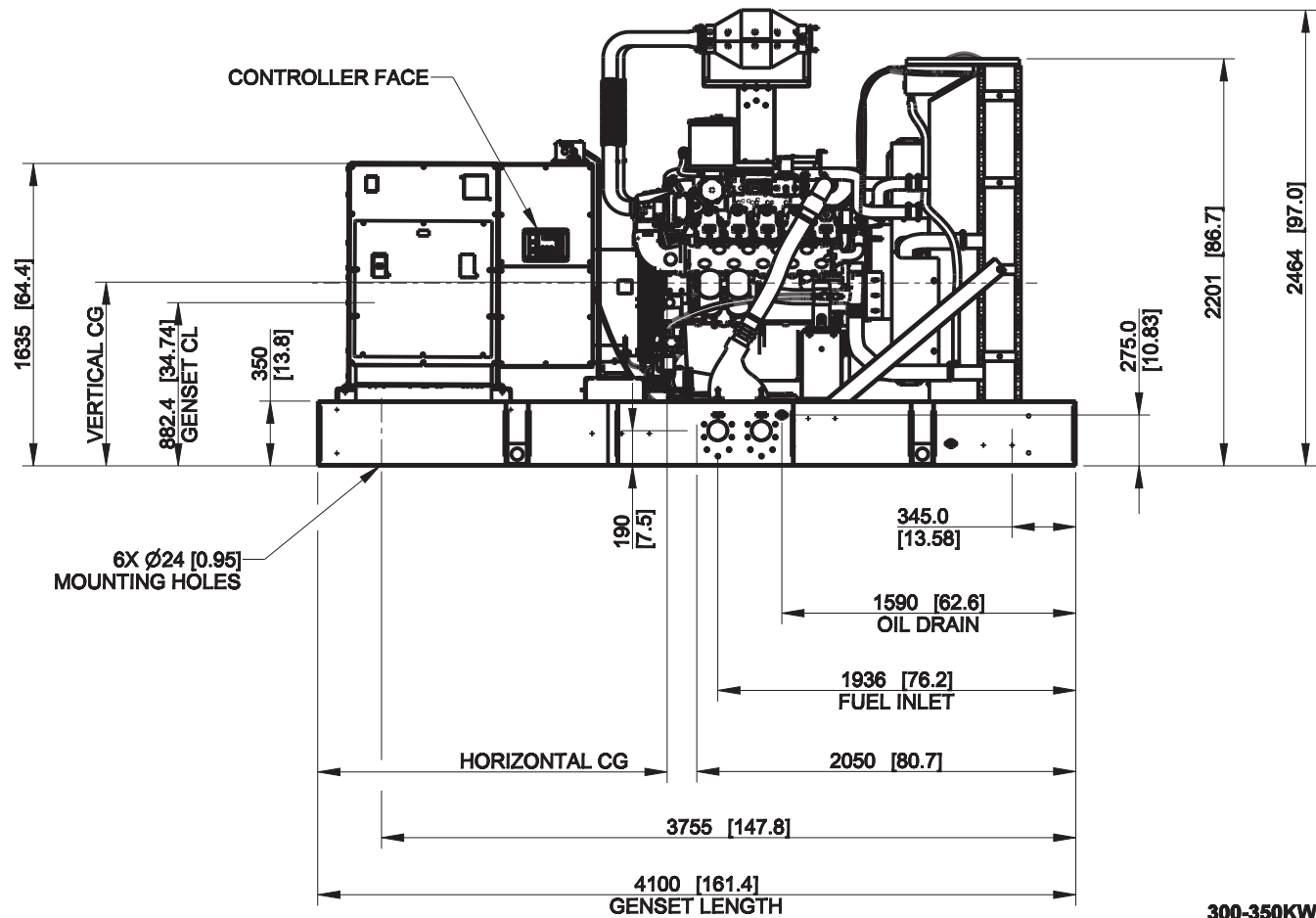
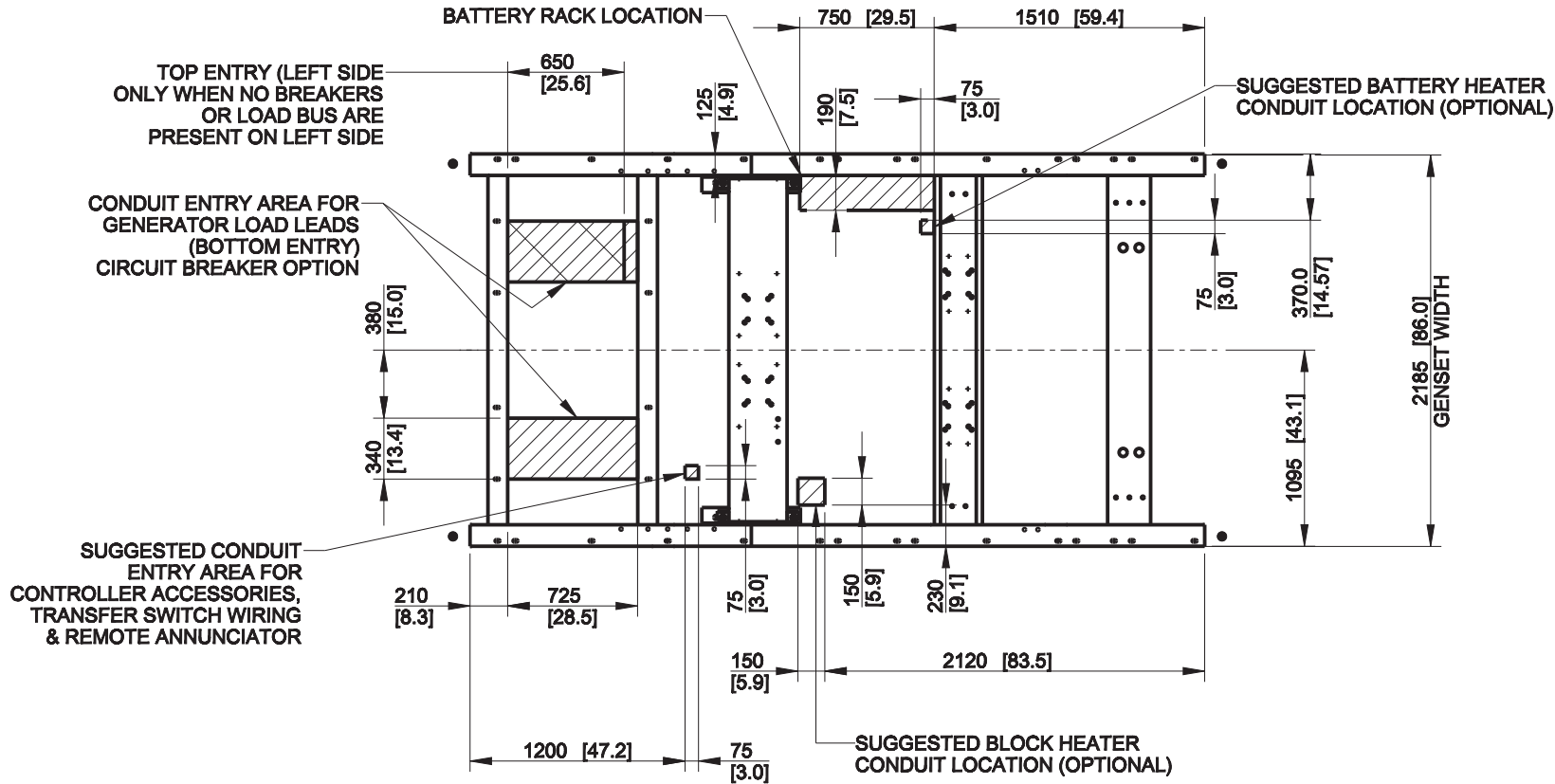




300-350KW MODELS
RECONNECTABLE
18 LITER DOOSAN, EPA &
NON-EPA

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]

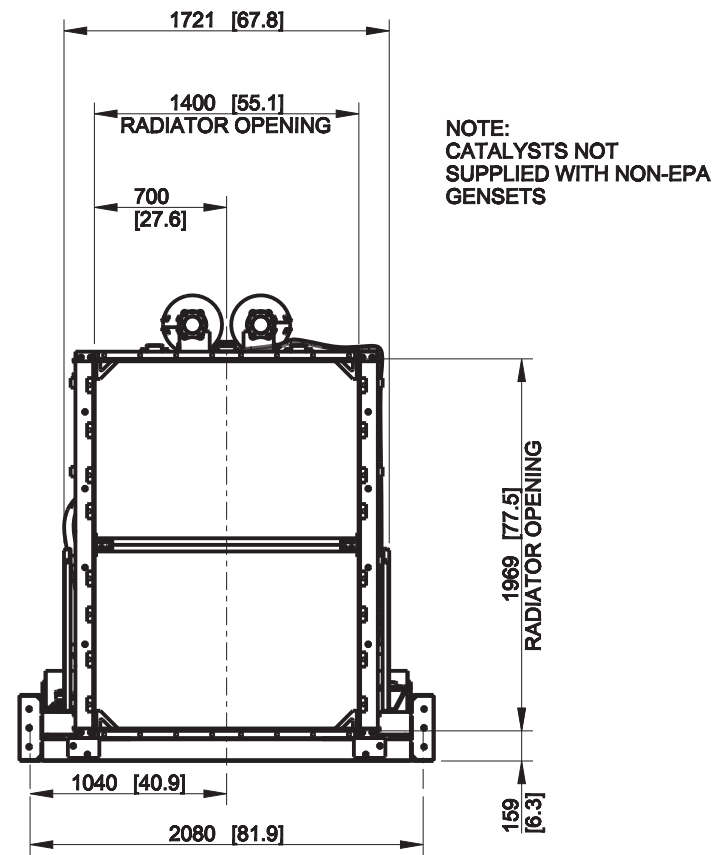
ALL LEAD CONNECTIONS USE 10MM [3/8] HARDWARE.

NOTES:

CATALYSTS ARE NOT SUPPLIED WITH NON-EPA GENSETS

DIMENSIONS IN [] ARE ENGLISH EQUIVALENTS.

SIMILAR TO: ADV-9195



REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	DO NOT SCALE. THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.		
-	3-12-20	NEW DRAWING [CT202960]	PAR	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A		
A	29JUL2025	SEE SHEET 4	MBM			
				MAJOR ○ = 0 CRITICAL ● = 0		
				CHARACTERISTICS COMPLY WITH KPS-80022		
				SCALE: 0.03 SHEET SIZE: B SHEET: 1 OF 4		
				TITLE: DIMENSION PRINT, 300-350 REZXD, RZXD		
				DWG NO.: ADV-9194		
				DRAWN: PAR DATE: 3-12-20		
				APPROVED: SEE PLM SYSTEM		

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THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001.
REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS IN MILLIMETERS
GENERAL TOLERANCES: N/A

MAJOR ○ = 0
CRITICAL ● = 0

CHARACTERISTICS COMPLY WITH KPS-80022

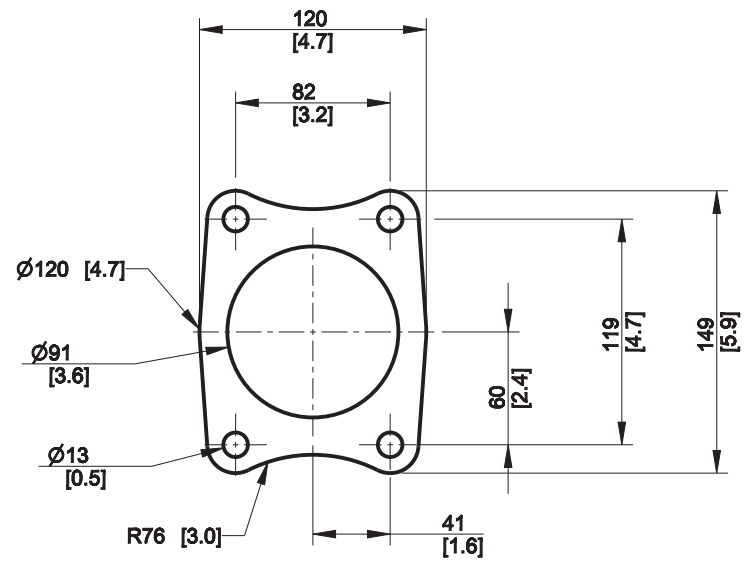
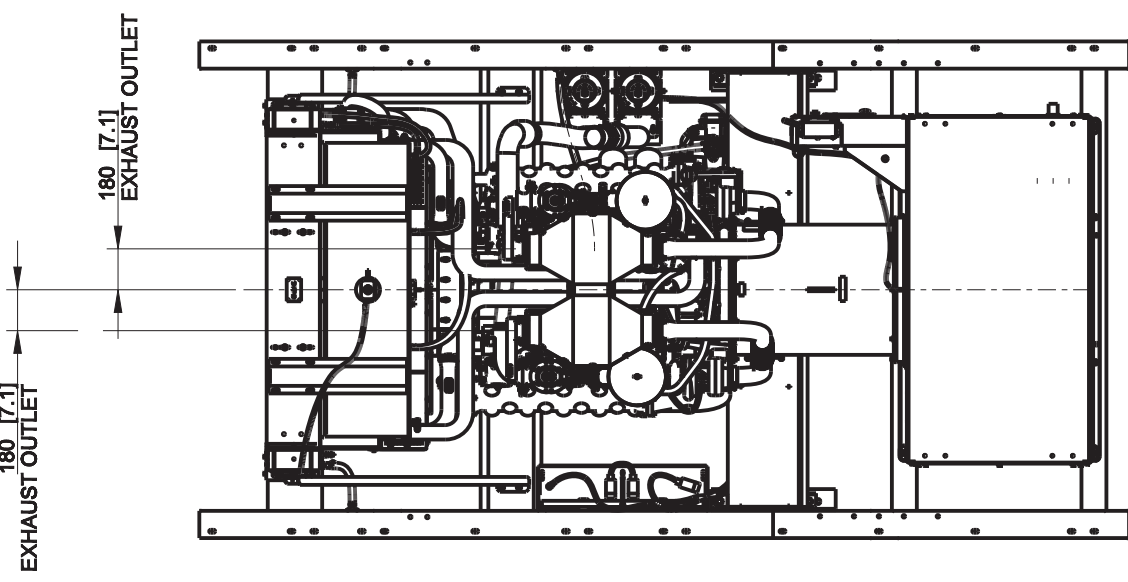
SCALE: 0.03 SHEET SIZE: B SHEET: 1 OF 4

TITLE:
**DIMENSION PRINT,
300-350 REZXD, RZXD**

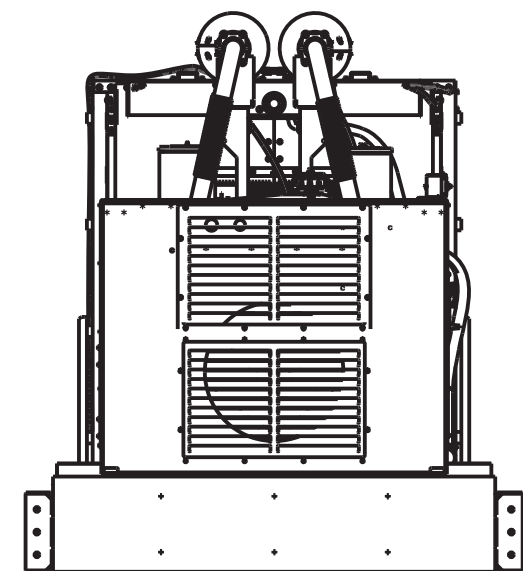
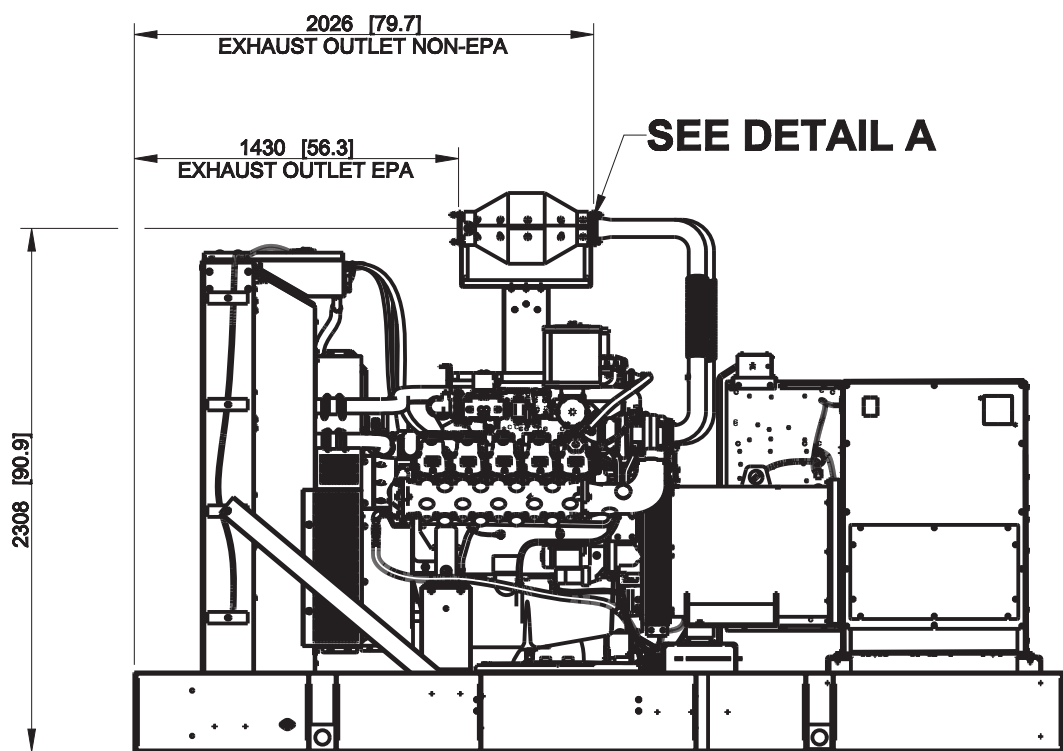
DWG NO.: **ADV-9194**

DRAWN: PAR DATE: 3-12-20

APPROVED: SEE PLM SYSTEM



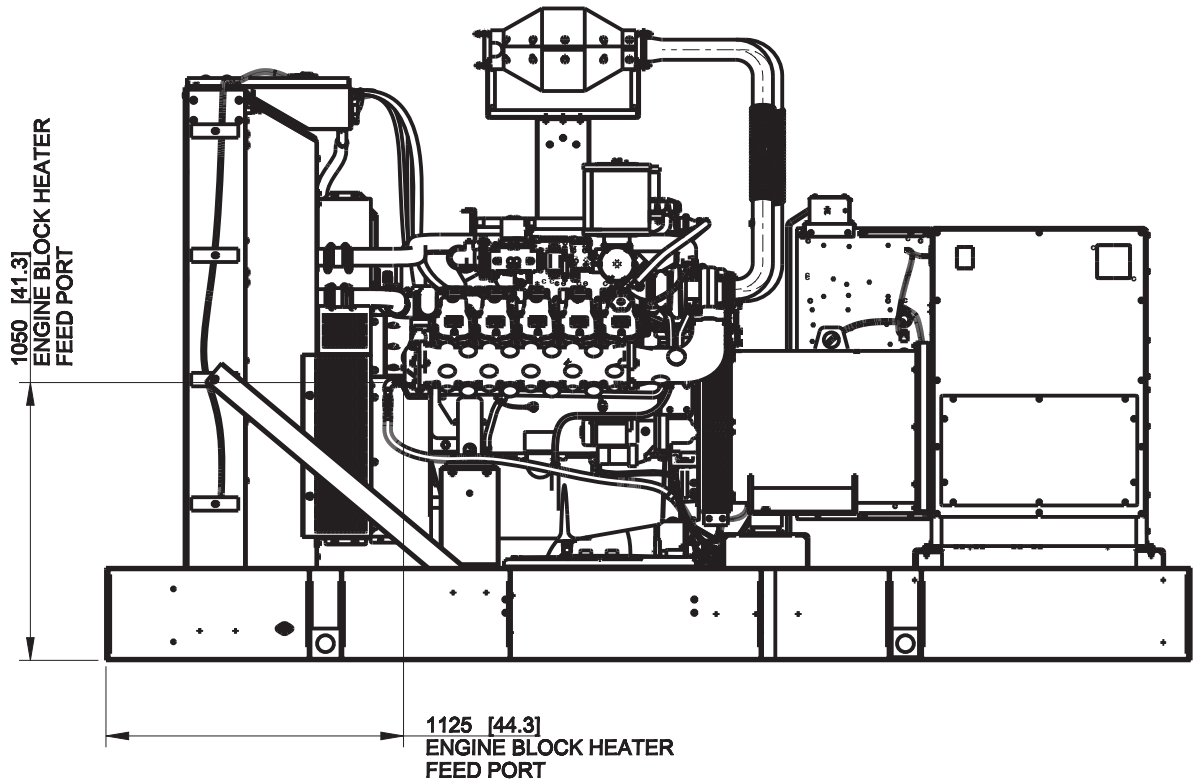
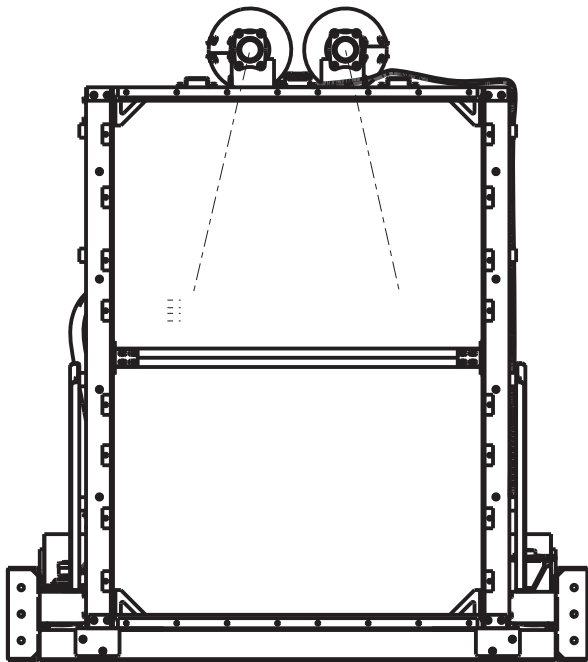
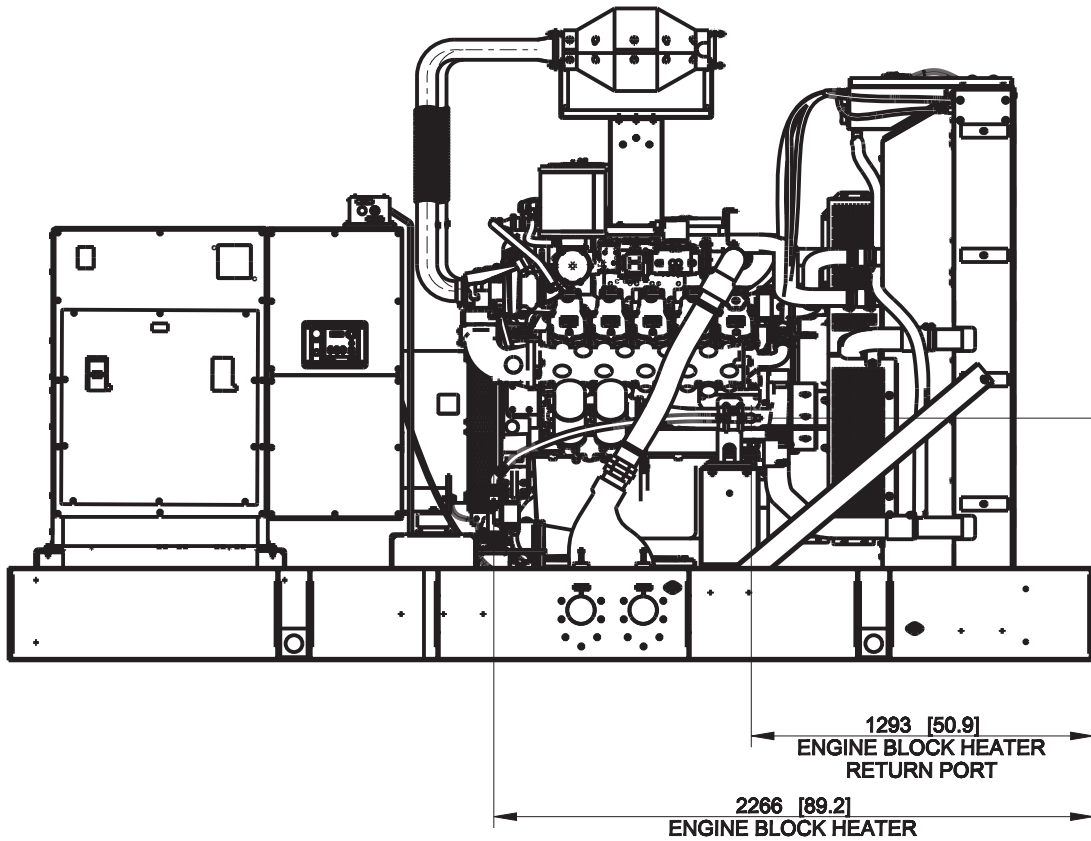
DETAIL A
EXHAUST OUTLETS
SCALE 0.25



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

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	DO NOT SCALE. THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.					
-	3-12-20	NEW DRAWING [CT202960]	PAR	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A	MAJOR  =		0	THIRD ANGLE PROJECTION 	
A	29JUL2025	SEE SHEET 4	MBM		CRITICAL  =		0		
					CHARACTERISTICS COMPLY WITH KPS-80022				
					SCALE: 0.03		SHEET SIZE: B		SHEET: 2 OF 4
					TITLE: DIMENSION PRINT, 300-350 REZXD, RZXD				
				DRAWN: PAR	DATE:	DWG NO.: ADV-9194			
				APPROVED: SEE PLM SYSTEM	3-12-20				
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ENGINE BLOCK HEATER

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	DO NOT SCALE. THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.		
-	3-12-20	NEW DRAWING [CT202960]	PAR	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: XXX ± 0.25 XX ± 1.0 X ± 1.6 ANGLES ± 0° 30' BEND ANGLES ± 1°	MAJOR ○ =	0
A	29JUL2025	NEW SHEET 4 ADDED	MBM		CRITICAL ⊗ =	0
					THIRD ANGLE PROJECTION	
					CHARACTERISTICS COMPLY WITH KPS-80022	
					SCALE: 0.04	SHEET SIZE: B
				DRAWN: PAR	DATE:	SHEET: 4 OF 4
				APPROVED: SEE PLM SYSTEM	3-12-20	TITLE: DIMENSION PRINT, 300-350 REZXD, RZXD
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