

MODEL	COB OPEN	GENSET WEIGHT (WET) KG [LBS]
40 4P/Q5X	52.6"	750 [1654]
40/50 4P/Q78X	53.6"	787 [1735]
50/60 4P/Q8X	54"	802 [1769]
60 4P/Q10X	55"	841 [1855]

D

D

C

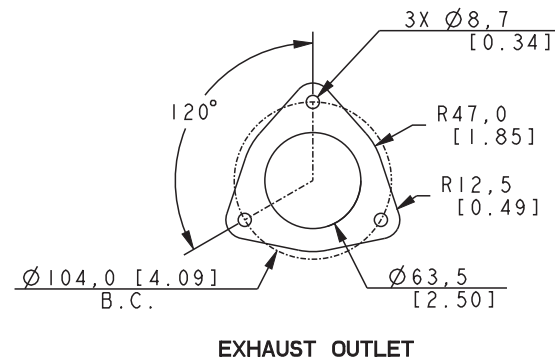
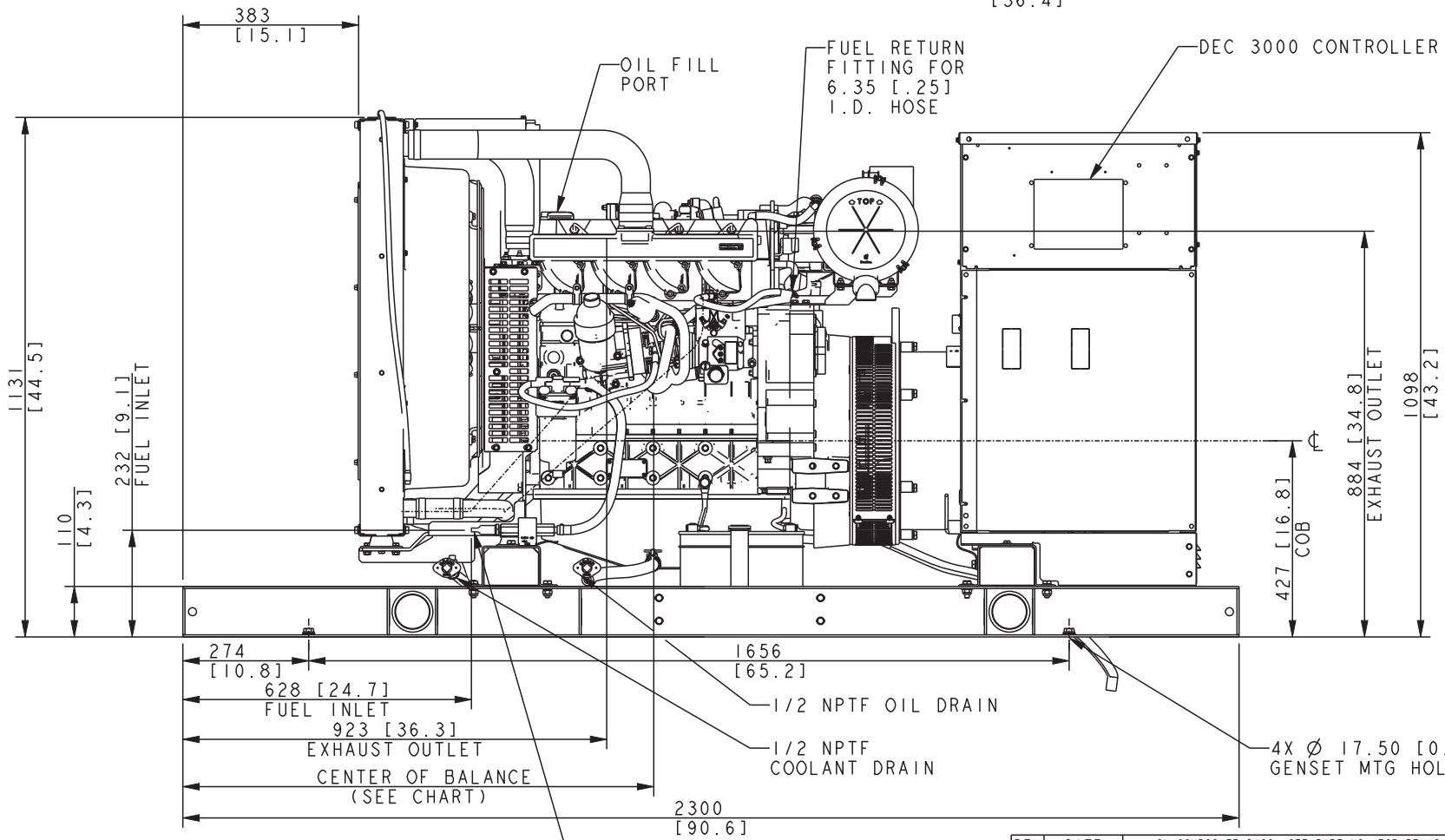
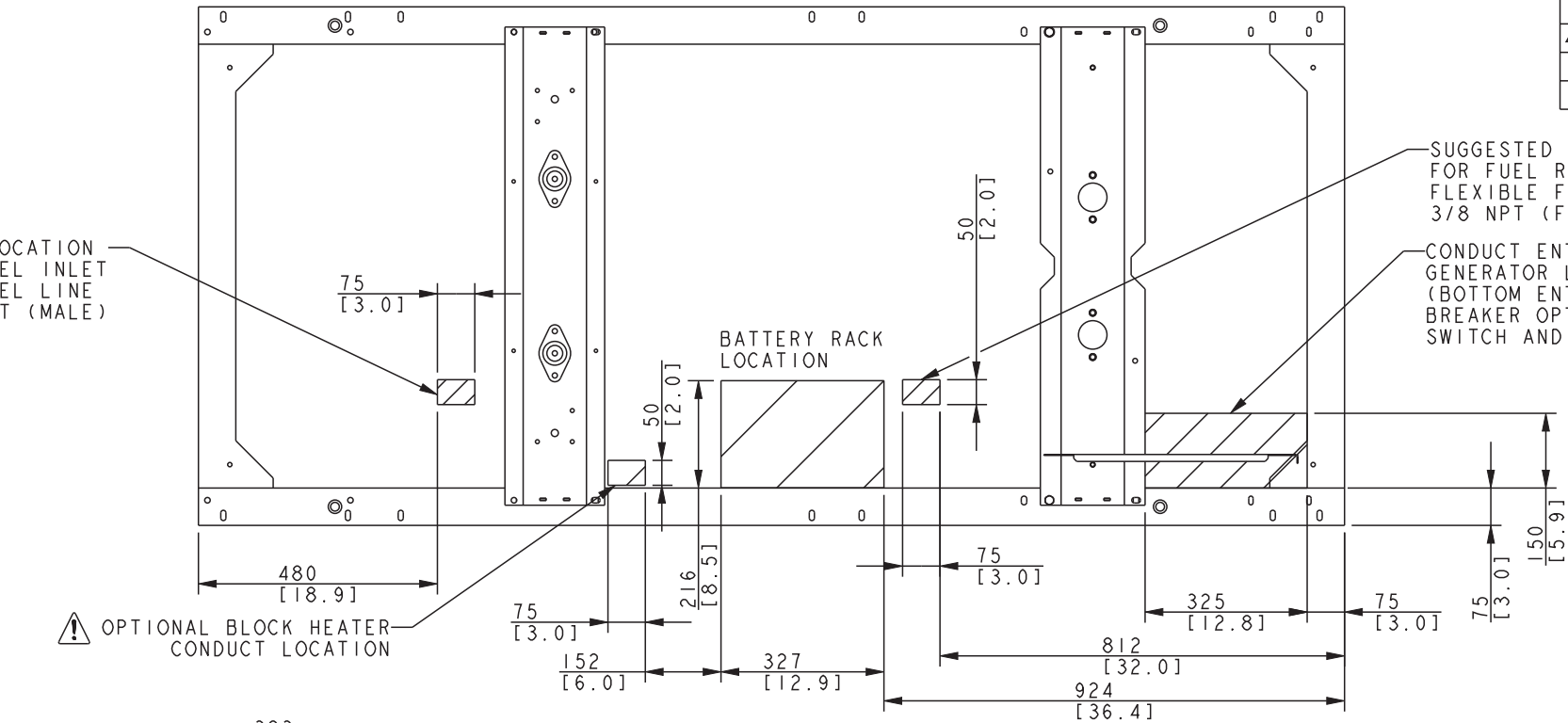
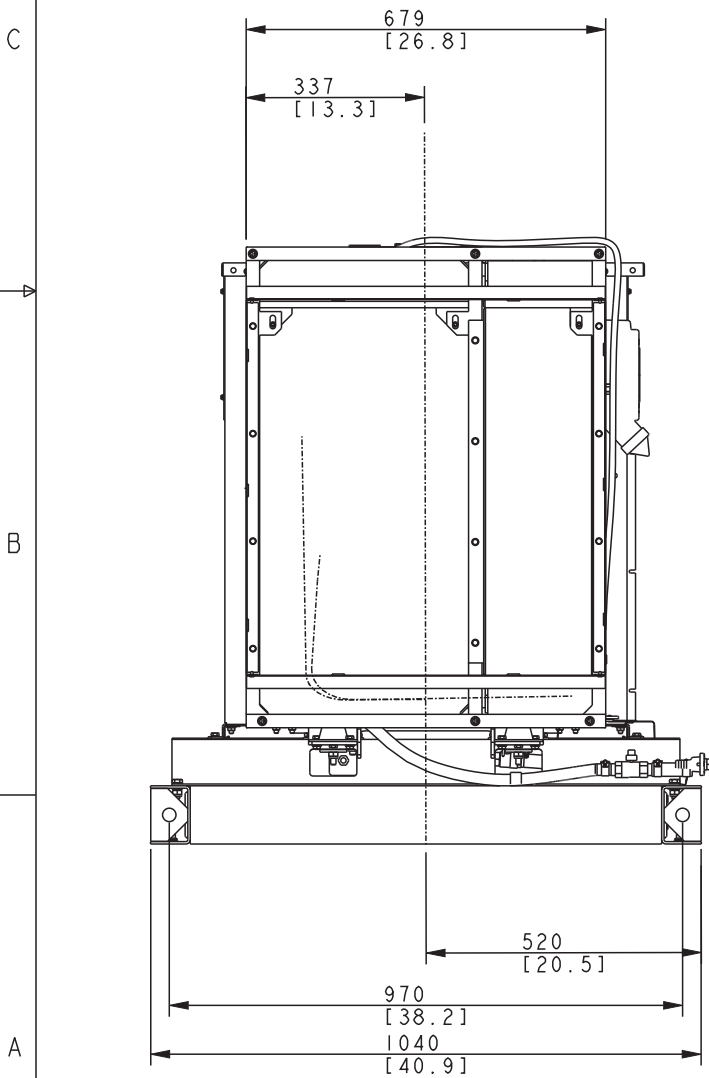
C

B

B

A

A

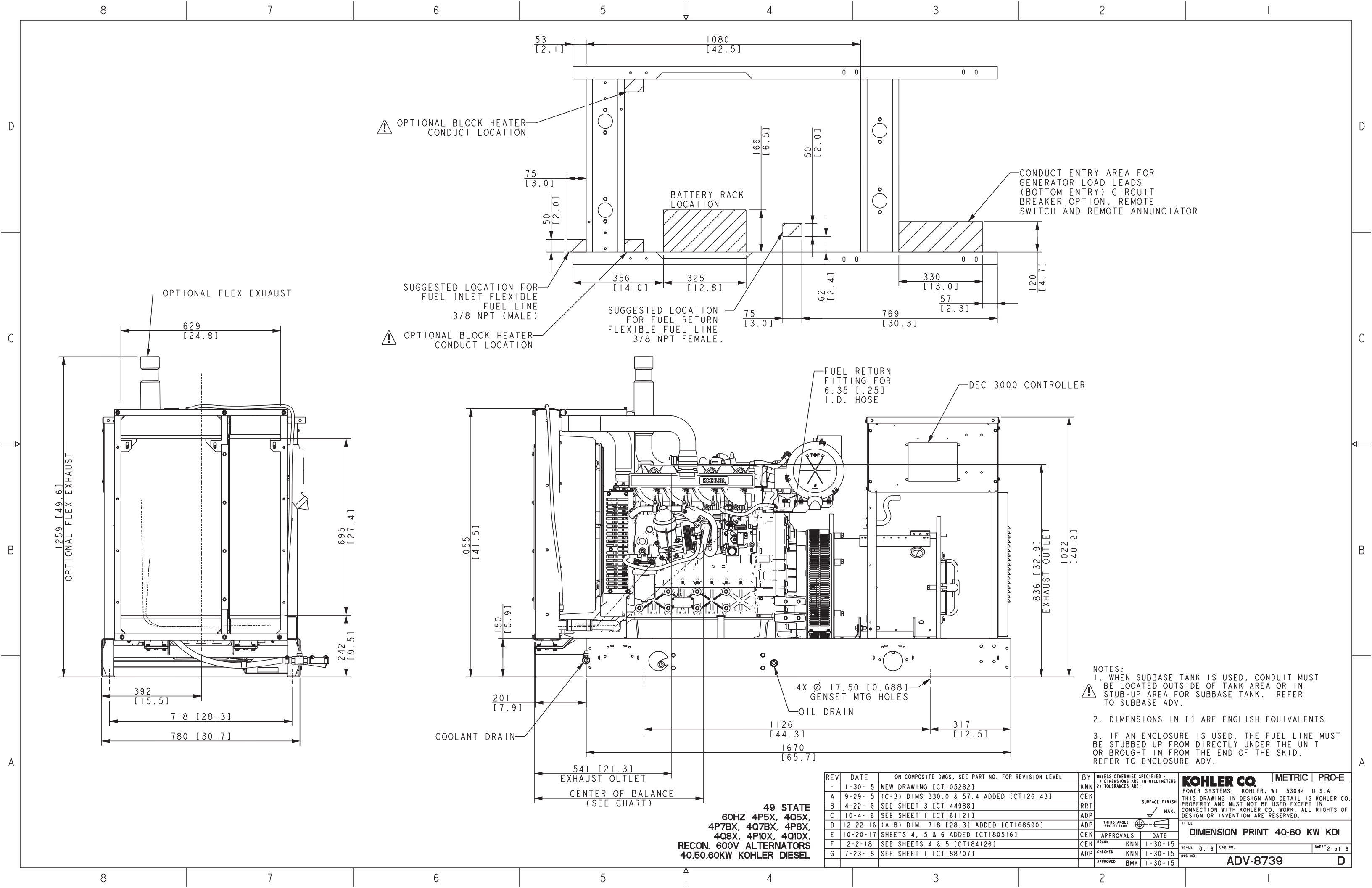


INSTALLATION NOTE:
IF A SUBBASE FUEL TANK AND/OR ENCLOSURE IS USED, REFER TO SUBBASE FUEL TANK ADV TO DETERMINE MOUNTING LOCATIONS.

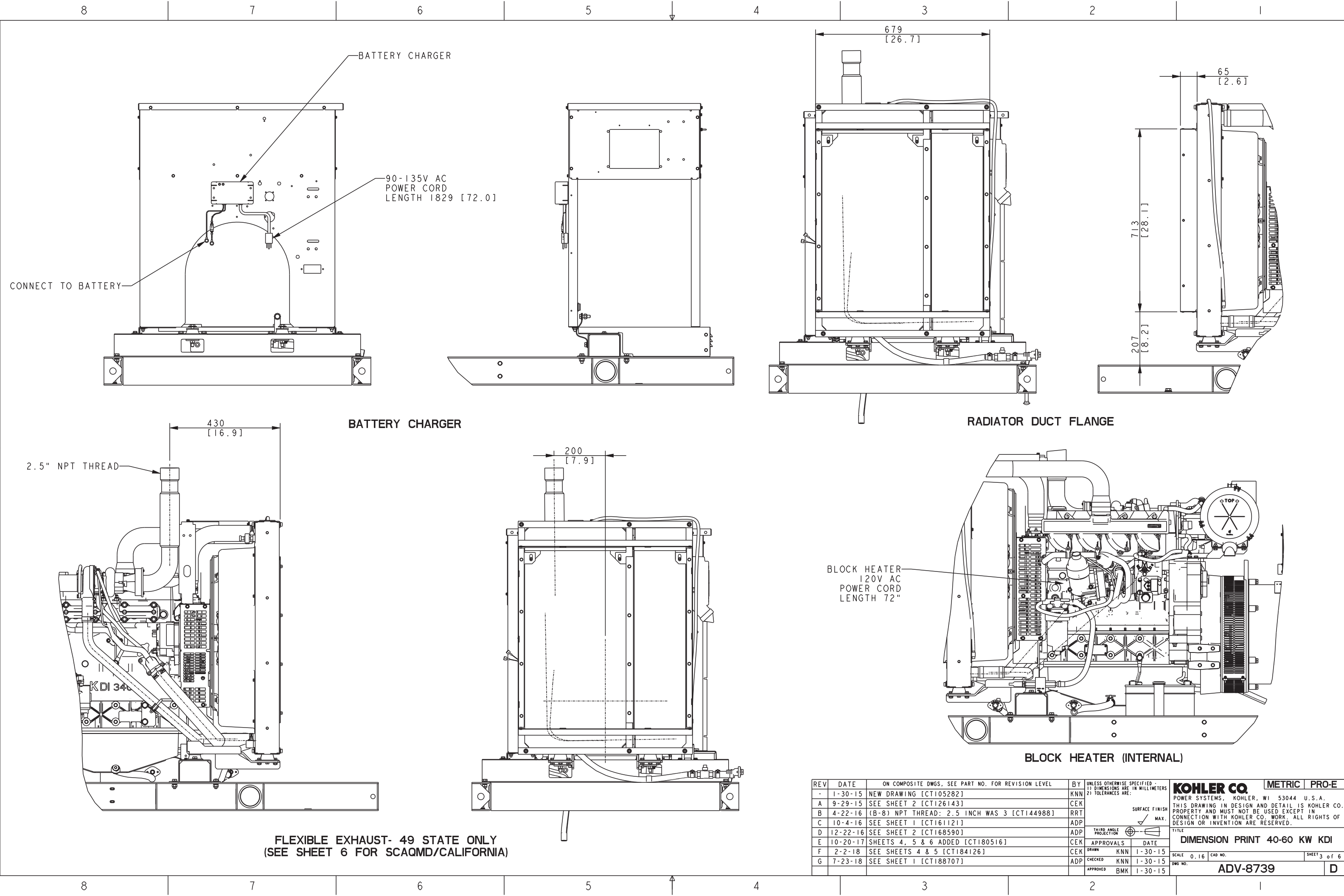
- NOTES:
1. WHEN SUBBASE TANK IS USED, CONDUIT MUST BE LOCATED OUTSIDE OF TANK AREA OR IN STUB-UP AREA FOR SUBBASE TANK. REFER TO SUBBASE ADV.
 2. DIMENSIONS IN [] ARE ENGLISH EQUIVALENTS.
 3. IF AN ENCLOSURE IS USED, THE FUEL LINE MUST BE STUBBED UP FROM DIRECTLY UNDER THE UNIT OR BROUGHT IN FROM THE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

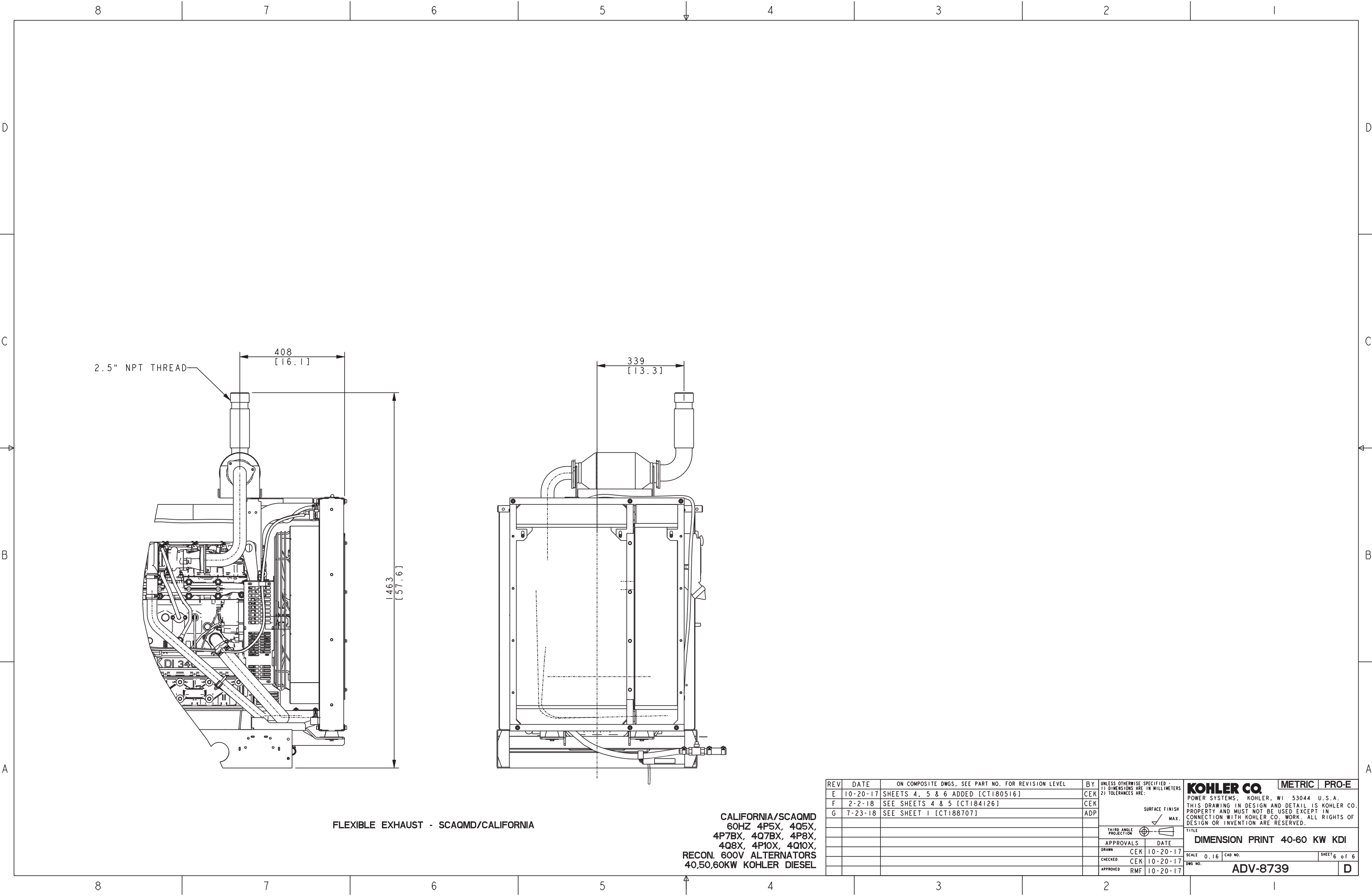
49 STATE
60HZ 4P5X, 4Q5X,
4P7BX, 4Q7BX, 4P8X,
4Q8X, 4P10X, 4Q10X,
RECON. 600V ALTERNATORS
40,50,60KW KOHLER DIESEL

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:	TITLE
-	1-30-15	NEW DRAWING [CT105282]	KNN		KOHLER CO. [METRIC] [PRO-E] POWER SYSTEMS, KOHLER, WI 53044 U.S.A. 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.
A	9-29-15	SEE SHEET 2 [CT126143]	CEK		
B	4-22-16	SEE SHEET 3 [CT144988]	RRT		
C	10-4-16	(C-2) DIM. Ø104,0 [4.09] ADDED [CT161121]	ADP		
D	12-22-16	SEE SHEET 2 [CT168590]	ADP		
E	10-20-17	SHEETS 4, 5 & 6 ADDED [CT180516]	CEK		
F	2-2-18	SEE SHEETS 4 & 5 [CT184126]	CEK		
G	7-23-18	(B-3) CRANK CENTRE AXIS & DIM. 427 ADDED [CT188707]	ADP		
			APPROVED	BMK	1-30-15
					ADV-8739



REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL		BY	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:		KOHLER CO.	METRIC	PRO-E
-	1-30-15	NEW DRAWING [CT105282]		KNN			POWER SYSTEMS, KOHLER, WI 53044 U.S.A.		
A	9-29-15	(C-3) DIMS 330.0 & 57.4 ADDED [CT126143]		CEK			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.		
B	4-22-16	SEE SHEET 3 [CT144988]		RRT	SURFACE FINISH				
C	10-4-16	SEE SHEET 1 [CT161121]		ADP	MAX.				
D	12-22-16	(A-8) DIM. 718 [28.3] ADDED [CT168590]		ADP	THIRD ANGLE PROJECTION		TITLE		
E	10-20-17	SHEETS 4, 5 & 6 ADDED [CT180516]		CEK	APPROVALS		DIMENSION PRINT 40-60 KW KDI		
F	2-2-18	SEE SHEETS 4 & 5 [CT184126]		CEK	DRAWN		SCALE 0.16 CAD NO.		
G	7-23-18	SEE SHEET 1 [CT188707]		ADP	CHECKED		SHEET 2 of 6		
					APPROVED		DWG NO. ADV-8739		
					KNN 1-30-15				
					BMK 1-30-15		D		





FLEXIBLE EXHAUST - SCAQMD/CALIFORNIA

CALIFORNIA/SCAQMD
60HZ 4P5X, 4Q5X,
4P7BX, 4Q7BX, 4P8X,
4Q8X, 4P10X, 4Q10X,
RECON. 600V ALTERNATORS
40,50,60KW KOHLER DIESEL

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:	TITLE	
E	10-20-17	SHEETS 4, 5 & 6 ADDED [CT180516]	CEK	SURFACE FINISH ✓ MAX. THIRD ANGLE PROJECTION	POWER SYSTEMS, KOHLER, WI 53044 U.S.A. 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.	
F	2-2-18	SEE SHEETS 4 & 5 [CT184126]	CEK		DIMENSION PRINT 40-60 KW KDI	
G	7-23-18	SEE SHEET 1 [CT188707]	ADP		SCALE 0.16 CAD NO. SHEET 6 of 6	
					ADV-8739	
				APPROVALS	DATE	
				DRAWN	CEK	10-20-17
				CHECKED	CEK	10-20-17
				APPROVED	RMF	10-20-17