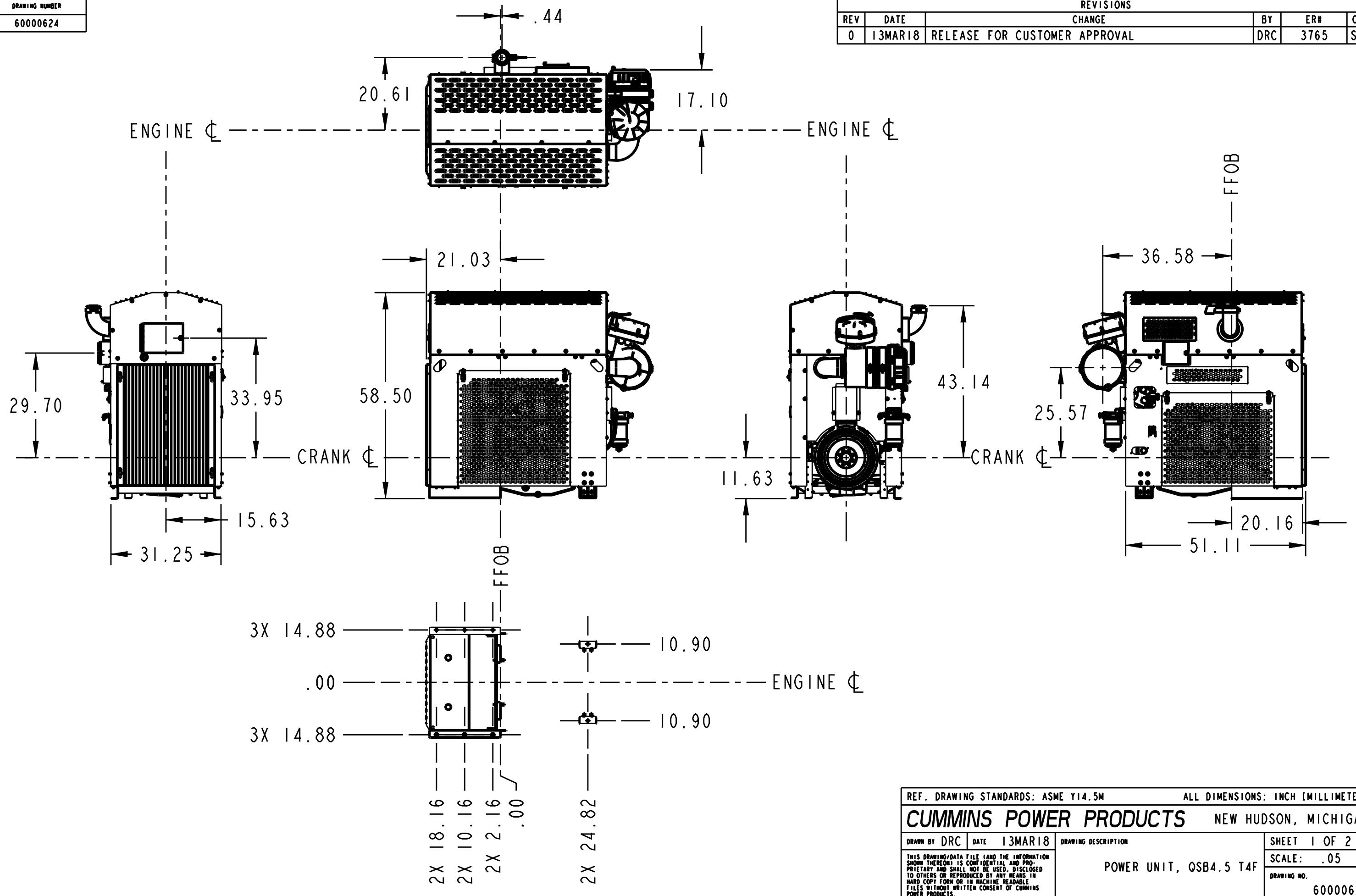


DRAWING NUMBER  
60000624

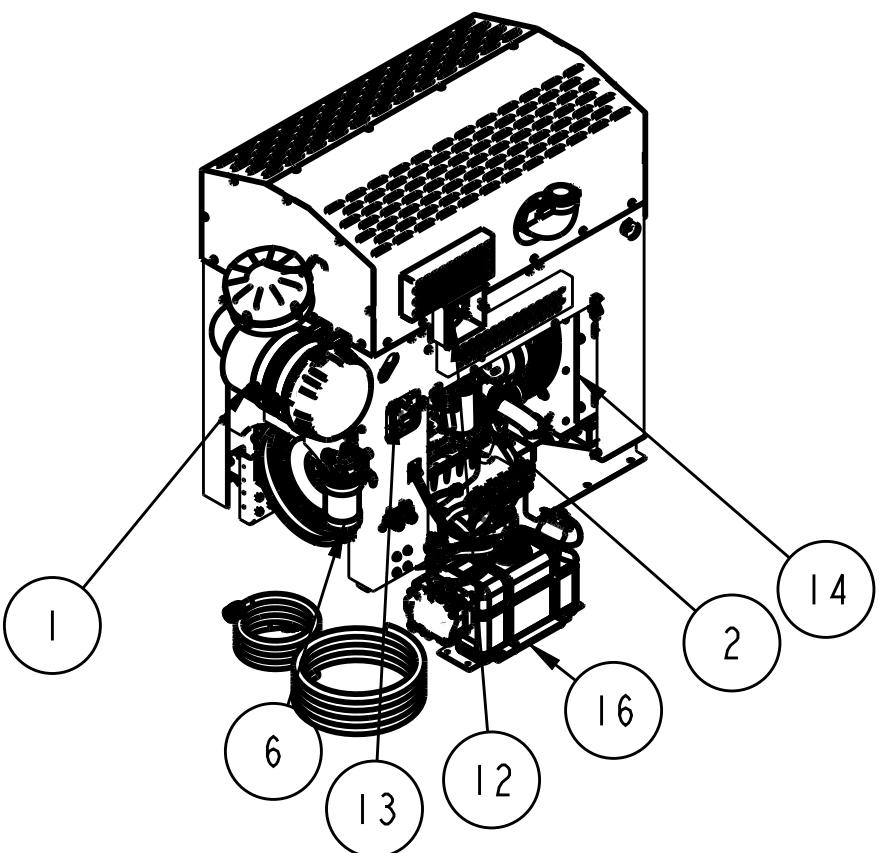
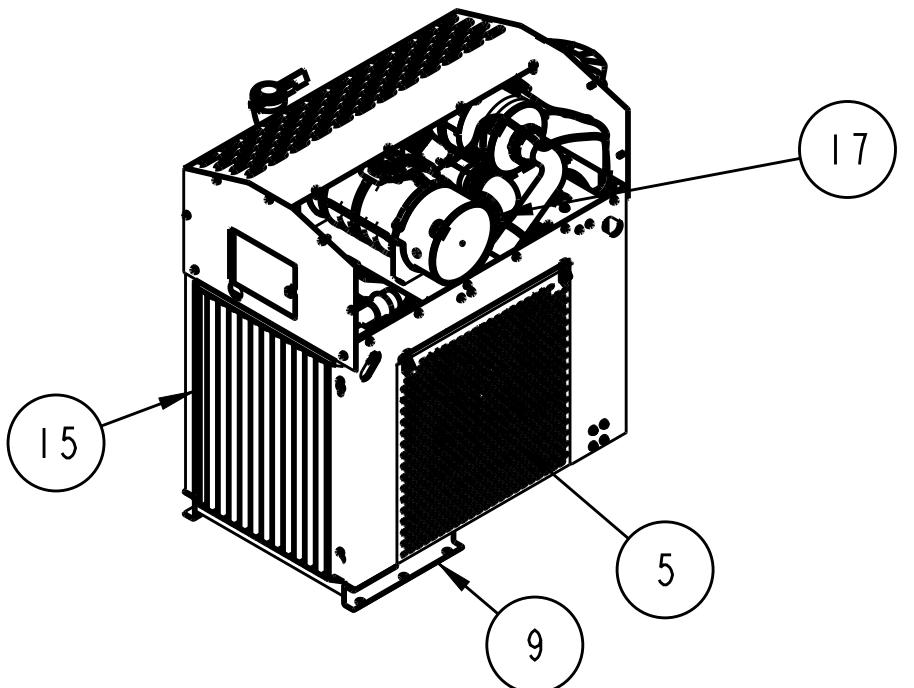
REVISIONS			
REV	DATE	CHANGE	BY
0	13MAR18	RELEASE FOR CUSTOMER APPROVAL	DRC 3765 SRH



REF. DRAWING STANDARDS: ASME Y14.5M		ALL DIMENSIONS: INCH [MILLIMETER]	
CUMMINS POWER PRODUCTS		NEW HUDSON, MICHIGAN	
DRAWN BY DRC	DATE 13MAR18	DRAWING DESCRIPTION	SHEET 1 OF 2
THIS DRAWING/DATA FILE (AND THE INFORMATION SHOWN THEREON) IS CONFIDENTIAL AND PROPRIETARY AND SHALL NOT BE USED, DISCLOSED OR OTHERWISE REPRODUCED BY ANY MEANS IN WHOLE OR IN PART, OR IN MACHINE-READABLE FILES WITHOUT WRITTEN CONSENT OF CUMMINS POWER PRODUCTS.		POWER UNIT, QSB4.5 T4F	SCALE: .05
			DRAWING NO. 60000624

DRAWING NUMBER  
60000624

DE11157, EA1111, GE11264, IN11449, MS11240, & MS11241  
 OMITTED FOR CLARITY



## BILL OF MATERIAL

ITEM	DESCRIPTION	PART NUMBER
1	AIR CLEANER; 25G/CFM, REAR MOUNT	AA11530
2	QSB4.5 T4F	D323019CX03
3	DEPU10115 (DE11157) - DECALS & MANUALS	DE11157
4	EAPU10072 (EA1111) - WIRING, PRIMARY	EA1111
5	ENCLOSURE; FULL, REAR AC	EN11345
6	FFPU10060 (FF11088) - PRIMARY FILTER MOUNTING, RH	FF11088
7	WIRING; 12V HIGH CURRENT	GE11264
8	INPU10321 (IN11449) - EXTENSION, INSTRUMENT PANEL	IN11449
9	MOUNTING; PEDISTAL, SAE# 3	MM11537
10	MSPU10146 (MS11240) - FLUIDS, OIL	MS11240
11	MSPU10147 (MS11241) - FLUIDS, COOLANT	MS11241
12	OIL FILL; RH	OF11018
13	DIPSTICK MOUNTING; RIGHT REAR	OL11029
14	COOLING SYSTEM; 125 LAT, SUCKER	RA11717
15	SGPU10058 (SG11078) - STONE GUARD, SERPENTINE, REMOVABLE	SG11078
16	DEF SYSTEM; 5GAL, 12V	SS11166
17	EXHAUST SYSTEM; DOC & SCR, HMFO, 12V	XH11520

### NOTES:

- 1.) THIS ENGINE MUST USE LOW ASH CJ-4 OIL THAT MEETS (CUMMINS ENGINEERING STANDARD) CES 20081.
- 2.) THIS ENGINE MUST USE ULTRA LOW SULFUR DIESEL FUEL (SEE CUMMINS SERVICE BULLETIN 3379001).
- 3.) LUBE FILTER (LF OPTION) AND FUEL FILTER (FF OPTION) ARE TO BE CHANGED EVERY 500 HOURS OR 6 MONTHS.
- 4.) FUEL INLET (FF OPTION): 3/8" HOSE BARB
- 5.) FUEL DRAIN (DL OPTION): 3/8" HOSE BARB
- 6.) REAR ATTACHMENT INFORMATION:  
FH9481: SAE#3, M10 X 1.5 THREAD, 1.2" DEEP  
12 HOLES EQUALLY SPACED ON A 16.87" BOLT CIRCLE  
FW9857: SAE#3, 3/8"-16 THREAD, 0.8" DEEP  
8 HOLES EQUALLY SPACED ON A 13.13" BOLT CIRCLE
- 7.) DUE TO MANUFACTURING VARIANCES, DIMENSIONS MAY VARY UP TO 0.25" FROM NOMINAL.

REF. DRAWING STANDARDS: ASME Y14.5M			ALL DIMENSIONS: INCH [MILLIMETER]	
CUMMINS POWER PRODUCTS				
DRAWN BY SRH	DATE 13MAR18	DRAWING DESCRIPTION	SHEET 2 OF 2	
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			DRAWING NO.	60000624