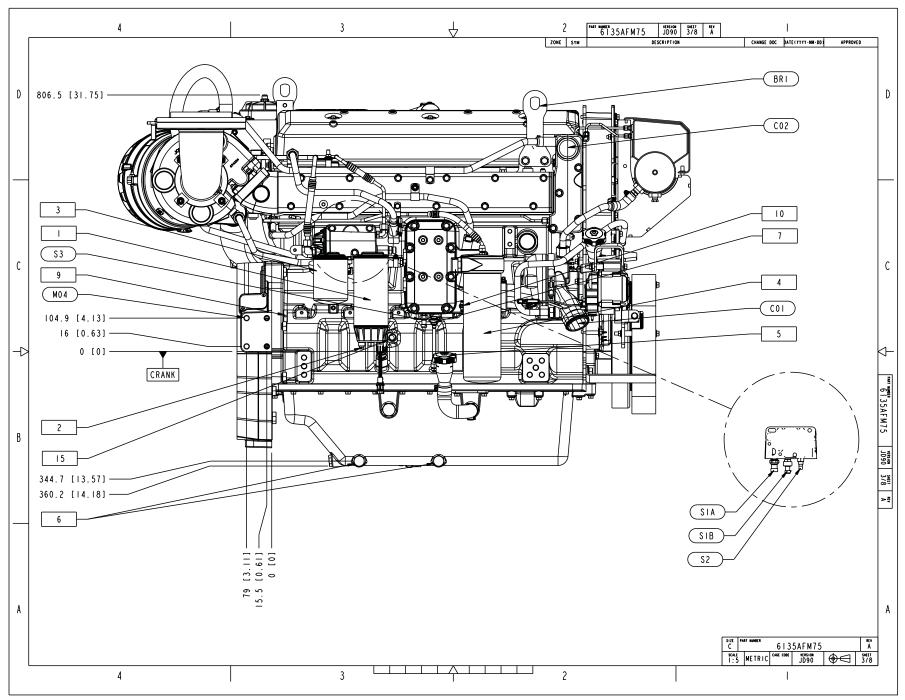
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	4		3 ↓ 2 /**********************************
ſ		OPTIONS SHOWN	FOR CENTER-OF-GRAVITY INFORMATION,
╟	OPTION	GROUP NAME	REFER TO THE ENGINE PERFORMANCE CURVE(S).
╟	1102_RE526516	VALVE COVER	
D	1204_RG26078	OIL FILL, FRONT RIGHT	
╟	1341_RE531486	CRANK PULLEY, Ø 241	$(\begin{pmatrix} \lambda \end{pmatrix})$
╟	1401_RG25694	FLYWHEEL HOUSING SAE #1	
╟	1506_RG25705	FLYWHEEL 14in OC CLUTCH	
╟	1676_RE534969	ELECTRONIC UNIT INJECTOR SYSTEM	
╟	1741_RE542173	AIR INTAKE	
\dashv	1801_RE528899	AIR CLEANER	
╟	1915_RE526614	OIL PAN	
╟	2007_RE521098	WATER PUMP	
╟	2111_RE535954	THERMOSTAT COVER	
╟	2209_RE535955	THERMOSTATS	
	2440_RG29496	FAN BELT	
c	2707_RE545306	HEAT EXCHANGER	
╟	2816_RE535957	EXHAUST MANIFOLD	
╟	2914_RE543066	VENT SYSTEM	
┠	3006_RG31593	STARTING MOTOR -12V DENSO P5.0	
┠	3107_RG29909	ALTERNATOR - 12V, 140 AMP DENSO	
	3536_RE543067	FUEL FILTER	
귀	3711_RE540389	FUEL TRANSFER PUMP	
╟	4003_RG25757	DIPSTICK - RIGHT SIDE	
╟	4422_RG24770	ELECTRONIC SENSORS	
╟	4606_RE535041	CYLINDER BLOCK AND LINERS	
╟	4702_RE524029	CRANKSHAFT	ORIGIN - CENTERLINE OF
в	4803_RE521101	ROD, CON, PISTONS W/ RINGS	
╹┠	4903_RE521102	VALVE ACTUATING MECHANISM	CRANKSHAFT AT REAR FACE OF BLOCK
╟	5002_RE528367	OIL PUMP	+Z
╟	5107_RE521103	CYLINDER HEAD W/ GSKT AND CAM	
╟	5206_RE529085	AUXILIARY DRIVE	
ŀ	5925_RE545311	OIL COOLER AND FILTER	
	6205_RG29495	ALTERNATOR MOUNTING	
┢	6403_RE527859	EXHAUST ELBOW	
┢	6571_RE545312	TURBOCHARGER	SCALE 7:40
╟	6802_RE531491	VISCOUS DAMPER	5 10
╟	6903_RG35896	ENGINE SERIAL NUMBER PLATE	1
╟	7601_RG30707	OIL PRESSURE SENSOR	UNAUTHORIZED USE, DISCLOSURE, OR REPRODUCTION PROHIBITED.
A	7703_RG25783	TIMING GEAR COVER	- MM
ŀ	8099_RG30066	NO SEA WATER PUMP	LNOINE APPLICATION CMC CMC CMC
ŀ	8442_RE542171	WIRING HARNESS	DEERE & COMPANY J090
l	9814_RE539358	LIFT STRAP	I/5 SCALE RESTRICTED TRUE RESTRICTED TRUE SUPPLIER FALSET Tat water 6135AFM75
Ľ	4		3 2 Changing A.9 A.7 Changing

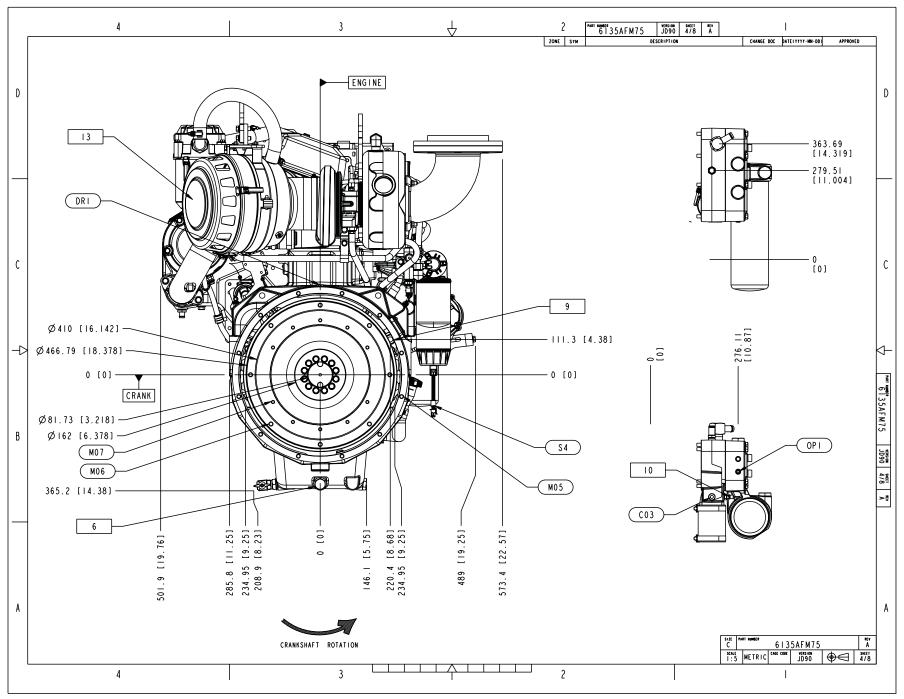
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г			4	3 🗸				6135AFM75					
D		ZORE SYN DESCRIPTION CHARGE DOC DATE(TYTY-MM-DD APPROVED											
	CUSTOMER INSTALLATION POINTS				SENSOR LOCATIONS								
	ITEM SHEET NAME REMARKS			ITEM SHEET NAME						- '			
	AI	7	AIR - TURBO INLET	Ø139.7, 44.45 ENGAGEMENT	SIA	3	FUEL - LOW PRESSURE						
	BRI	3	BRACKET - FRONT LIFT EYE	26 X 40	SIB	3	FUEL - HIGH PRESSURE						
	BR2	5	BRACKET - REAR LIFT EYE	26 X 40	\$2	3	FUEL TEMPERATURE						
	COI	3	COOLANT - INLET		\$3	3	OIL PRESS	URE					
	C 0 2	3	COOLANT - OUTLET		S 4	4	WATER - I	WATER - IN - FUEL					
	C03	4	COOLANT - AUXILIARY SUPPLY	1/2-14 NPTF	S 5	5	CAM POSIT	ION			\neg		
	DRI	4	DRIVE - MAG PICKUP	3/4-16 UNF-2B	S 6	5	AIR TEMPE	RATURE					
	ELI	6	ALTERNATOR	SEE OPTION DRAWING	\$7	5	CRANK POS	ITION					
	EL2	5	STARTING MOTOR	SEE OPTION DRAWING	\$8	5	AIR PRESS	URE					
	FLI	6	FUEL - INLET	13/16-16 UNC-2A (-08 ORFS)	S 9	7	COOLANT T	EMPERATURE					
C	FL2	6	FUEL - RETURN	11/16-16 UNC-2A (-06 ORFS)							_ (
	MOI	5	MOUNTING HOLES - ENGINE BLOCK	12X MI6 X 2.00-6H ∓28.5 MIN				CUSTOMER S	ERVICE POINT	S			
	MO2	6	MOUNTING HOLES - ACCESSORY	2X MIO X I.50-6H	ITEM	SHEET	NAME			REMARKS			
	MO3	6	MOUNTING HOLES - ACCESSORY	2X MI2 X I.75-6H √22		3	FUEL - PR	IMARY FILTER		30 REMOVAL DISTANCE			
	MO4	3	MOUNTING HOLES - FLYWHEEL HOUSING	8X 5/8-11 UNC-2B	2	3	FUEL - WA	TER IN FUEL DRA	A I N				
	MO5	4	MOUNTING HOLES - FLYWHEEL HOUSING	12X 7/16-14 UNC-2B ▼ 19M1N Ø 530.22 B.C.	3	3	FUEL - FL	NAL FILTER		30 REMOVAL DISTANCE			
-7	MO6	4	MOUNTING HOLES - FLYWHEEL	8X 1/2-13 UNC-2B ∓23MIN Ø438.15 B.C.	4	3	LUBE - OI			36 REMOVAL DISTANCE	٦K		
	MO7	4	MOUNTING HOLES - FLYWHEEL	IOX 3/8-16 UNC-2B ▼22MIN Ø342.9 B.C.	5	3	LUBE - OI			25 REMOVAL DISTANCE	6135AFM75		
	OPI	4	OIL PRESSURE TAP	1/4-18 NPTF	6	3,4	LUBE - OI			3X / 6- 2 UN-2B	-		
	EXI	7	EXHAUST OUTLET		7	3	LUBE - DI						
				J	8	5	LUBE - OI			3/4" NPT			
вl					9	3,4		TOOL OPENING			-15		
- I					10	3,4		DRAIN VALVE		1/2" ID HOSE HEAD	╶╢╴		
						5	ROCKER AR			55 REMOVAL DISTANCE			
					12	5			TION SYSTEM	FILTER SERVICE INDICATOR			
_					13	4,5,7				314 REMOVAL DISTANCE	╢╴		
					14	5	CONDENSAT			5/8" ID HOSE BEAD	٦۴		
					15	3		TIMING HOLE		MI4 X I.50 O-RING PORT			
					16	5			ATION SYSTEM	101.6 REMOVAL DISTANCE			

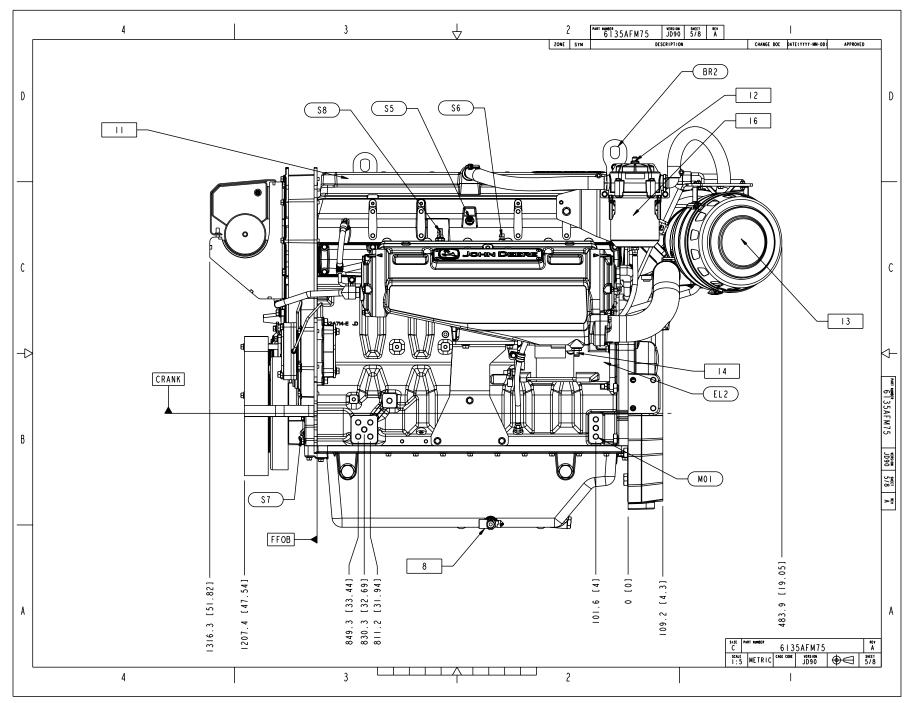
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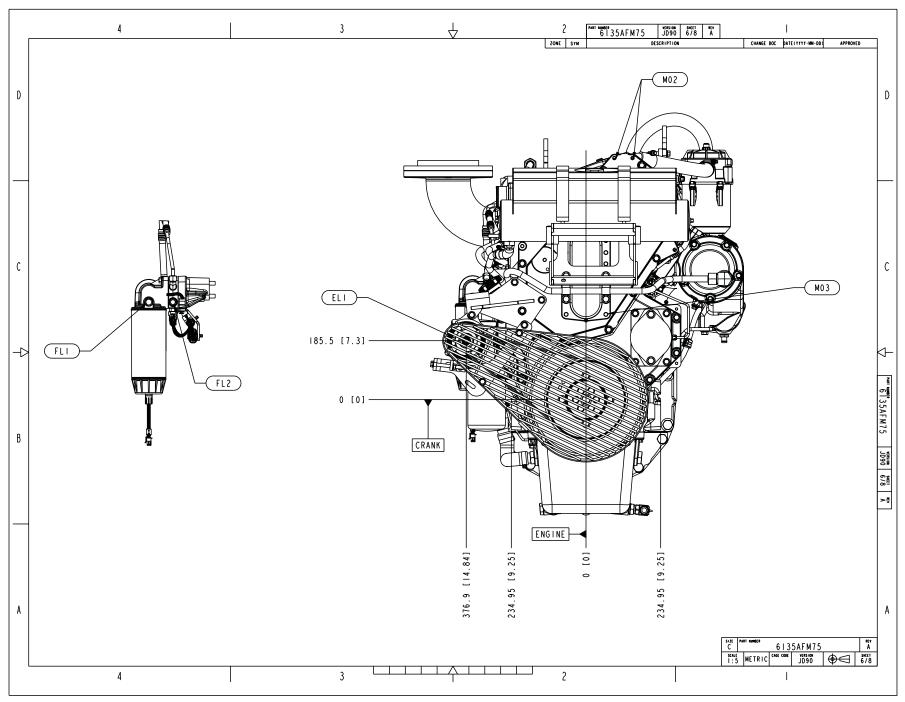
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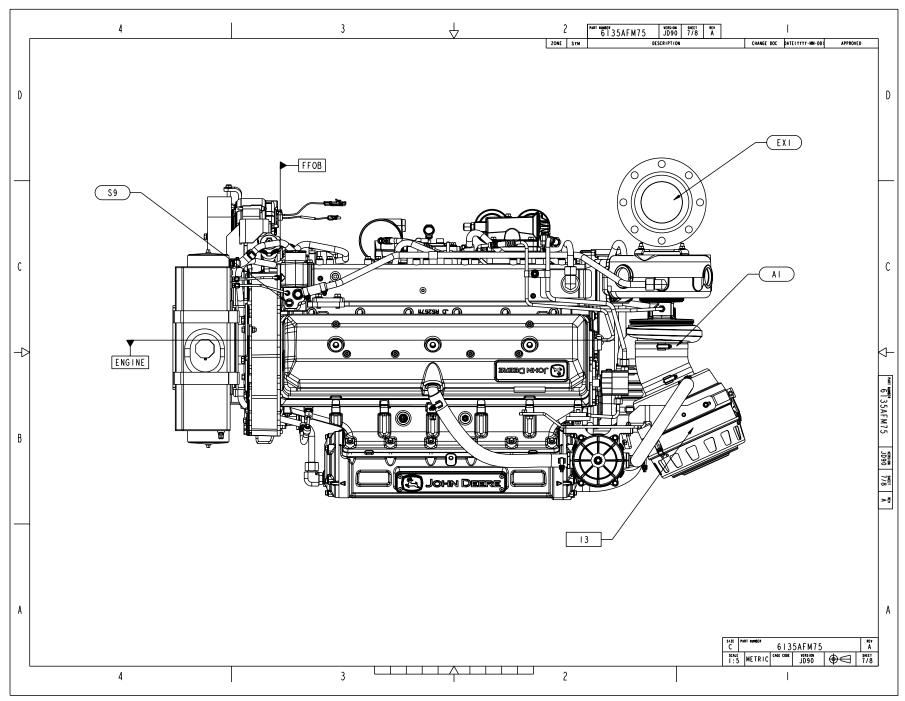
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