6135SFM75

_	4		3 2 2 mart mart 35SFM75 1000 11/8 m² 1
Γ	OPTIONS SHOWN		
┢	OPTION	GROUP NAME	neren 10 ine envine renformance convers).
OPTION GROUP NAME 1102.RE526516 VALVE COVER 1204.RC26078 OIL FILL, FRONT RIGHT 1341.RE531466 CRANK PULELY, Ø 241 1401.RC25694 FLYWHEEL HOUSING SAE #1 1566.RC25705 FLYWHEEL IAVIS OC LUTCH 1861.RE528698 ELECTRONIC UNIT INJECTOR SYSTEM 1736.RE528699 AIR CLEANER 1915.RE528699 AIR CLEANER 1915.RE528694 THERMOSTATS 2007.RE521098 WATER PUMP 2111.RE535955 THERMOSTATS 2206.RE535956 HAT EXCHANGER 2816.RE535957 EXHAUST MAITOD 2915.RE535958 FUEL FILLTER 3107.RC23909 ALTERATION 4402.RC353955 FUEL FILLTER 4403.RC35157 DIPSTICK - RIGHT SIDE 2352.PES35958 FUEL FILLTER 4403.RC35157 DIPSTICK - RIGHT SIDE 4402.RC3249 CRANKSAEY END LINERS 4402.RC3249 CRANKSAE TOLE			
' ⊩	1204_RG26078	OIL FILL, FRONT RIGHT	NS SHOWN GROUP NAME VALVE COVER OIL FILL, FRONT RIGHT CRANK PULLEY, Ø 241 FLYWHEEL HOUSING SAE #1 FLYWHEEL HOUSING SAE #1 FLYWHEEL IAIO OC LUTCH TRONIC UNIT INJECTOR SYSTEM AIR OC LUTCH THERMOSTAT COVER OIL PAN WATER PUMP THERMOSTATS FAN BELT HEAT EXCHANGER EXHAUST MANIFOLD OSED CRANKCASE VENTILATION REFER FUEL FILTER FUEL FILTER FUE
	1341_RE531486	CRANK PULLEY, Ø 241	
	40 _RG25694	FLYWHEEL HOUSING SAE #1	
	1506_RG25705	FLYWHEEL 14in OC CLUTCH	
	1676_RE534969	ELECTRONIC UNIT INJECTOR SYSTEM	
	1736_RE536290	AIR INTAKE	
	1801_RE528899	AIR CLEANER	
	1915_RE526614	OIL PAN	
	2007_RE521098	WATER PUMP	
	2111_RE535954	THERMOSTAT COVER	
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╟	4803_RE521101		ORIGIN - CENTERLINE OF
╟	4903_RE521102		CRANKSHAFT AT REAR FACE OF BLOCK
╟	5002_RE528367		+2
╟	5107_RE521103		
┢	5206_RE 529085		
┢	5919_RE535959		
╢	6205_RG29495	ALTERNATOR MOUNTING	
	6406_RE529444	WET ELBOW	
	6560_RE535960	TURBOCHARGER	
	6802_RE531491	VISCOUS DAMPER	5 10
	6903_RG35896	ENGINE SERIAL NUMBER PLATE	
	7601_RG30707	OIL PRESSURE SENSOR	
	7703_RG25783	TIMING GEAR COVER	
	8003_RE528910	SEA WATER PUMP	I25 250 Chonging A.13 ENGINE APPLICATION CAR
	8442_RE542171	WIRING HARNESS	I/5 SCALE DRW RL DRW REV MOLINE, ILLINOIS 61265
	9814_RE539358	LIFT STRAP	I/5 SCALE MOLINE, ILLINOIS 61265 // SOURCING OPEN 5000C 105 // 10500 Matimeter 61355FM75 Mati

Marine Engine Installation Drawings

			4	3 4			2 741 16661 355FM 75 1090 278 A]		
	ZONE STM DESCRIPTION CHARGE DOC PATE(TYTT-SN-DD) APPROVED									
D	CUSTOMER INSTALLATION POINTS			SENSOR LOCATIONS						
	ITEM SHEET NAME		REMARKS	1				↓ D		
	AI	7	AIR - TURBO INLET	Ø139.7, 44.45 ENGAGEMENT	ITEM	SHEET			$\left\{ \right\}$	
	BRI	3	BRACKET - FRONT LIFT EYE	26 X 40	SIA 3 FUEL - LOW PRESSURE				$\left\{ \right\}$	
	BR2		BRACKET - REAR LIFT EYE	26 X 40 3/4-14 NPTF	SIB S2	3	FUEL - HIGH PRESSURE FUEL TEMPERATURE		-	
	COI		COOLANT - AUXILIARY RETURN						41	
	C02	4	COOLANT - AUXILIARY SUPPLY	1/2-14 NPTF	\$3	3	OIL PRESSURE			
	C03	4	COOLANT - AUXILIARY SUPPLY	1/2-14 NPTF	S 4	4	WATER - IN - FUEL		-11	
	C04	3	COOLANT - AUXILIARY RETURN	3/4-14 NPT	\$5	5	CAM POSITION		-11	
	DRI	4	DRIVE - MAG PICKUP	3/4-16 UNF-2B	<u>\$6</u>	5	AIR INLET TEMPERATURE		4	
	ELI	6	ALTERNATOR	SEE OPTION DRAWING	\$7	6	CRANK POSITION		4	
	EL2	5	STARTING MOTOR	SEE OPTION DRAWING	<u> </u>	7	COOLANT TEMPERATURE		l	
C	FLI	6	FUEL - INLET	13/16-16 UNC-2A (-08 ORFS)						
	FL2	6	FUEL - RETURN	11/16-16 UNC-2A (-06 ORFS)	CUSTOMER SERVICE POINTS					
	MOI	5	MOUNTING HOLES - ENGINE BLOCK	12X MI6 X 2.00-6H $\sqrt{28.5}$ MIN	ITEM	SHEET	NAME	REMARKS	1	
	MO2	6	MOUNTING HOLES ENGINE DECEM	2 X MIO X 1.50-6H		3	FUEL - PRIMARY FILTER	30 REMOVAL DISTANCE	1	
	MO3	6	MOUNTING HOLES - FAN PULLEY	6X MI2 X 1.75-6H V 22	2	3	FUEL - WATER IN FUEL DRAIN		1	
	MO4	3	MOUNTING HOLES - FLYWHEEL HOUSING	8X 5/8-11 UNC-2B	3	3	FUEL - FINAL FILTER	30 REMOVAL DISTANCE	-	
$ \neg \rangle$		4	MOUNTING HOLES - FLYWHEEL HOUSING		4	3	LUBE - OIL FILTER	36 REMOVAL DISTANCE	⟨−−	
	MO5	4		12X 7/16-14 UNC-2B ↓ 19M1N Ø 530.22 B.C. 8X 1/2-13 UNC-2B ↓ 23M1N Ø 438.15 B.C.	5	3	LUBE - OIL FILL	25 REMOVAL DISTANCE		
	MO6	4	MOUNTING HOLES - FLYWHEEL	,	6	3,4	LUBE - OIL DRAIN	3X 1/16-12 UN-2B		
	M07		MOUNTING HOLES - FLYWHEEL	10X 3/8-16 UNC-2B ▼ 22MIN Ø 342.9 B.C.		3	LUBE - DIPSTICK			
	OPI	4	OIL PRESSURE TAP	1/4-18 NPTF	8	5	LUBE - OIL DRAIN	3/4" NPT	6135SFM75	
	SWI	6	SEA WATER INLET	63.5 OD, 50 ENGAGEMENT	9	3,4	ROTATION TOOL OPENING	374 111	M75	
В	EXI	3	EXHAUST OUTLET	203.2 OD	10	3,4	COOLANT - DRAIN VALVE	1/2" ID HOSE HEAD	Ш	
						5	ROCKER ARM COVER	55 REMOVAL DISTANCE	JD90	
					12	5	CLOSED CRANKCASE VENTILATION SYSTEM			
					13	4,5,7	AIR CLEANER	314 REMOVAL DISTANCE	5/18	
					14	4,5,1	CONDENSATION DRAIN	5/8" ID HOSE BEAD	- >₹	
					14	5,6	ZINC ANODES	4X		
									$\left\{ \right\}$	
					16	5,6	COOLANT DRAIN	1/4 NPT	+	
					17		SEA WATER PUMP	MIN 150 IMPELLER REMOVAL DISTANCE	+	
					18	3	LOCK PIN TIMING HOLE CLOSED CRANKCASE VENTILATION SYSTEM	MI4 X 1.50 O-RING PORT	+	
					19	1 2	LUSED GRANNCASE VENTILATION STSTEM	I IVI.O REMOVAL DISTANCE	۱	
A								5//€ / ⁴⁴¹ 1996 6 1 3 5 5 F M 7 5 J 90 6 A	A	
								C Total JD90 A Scatt 61355FM75 JD90 A Scatt D0 0 2/8		
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