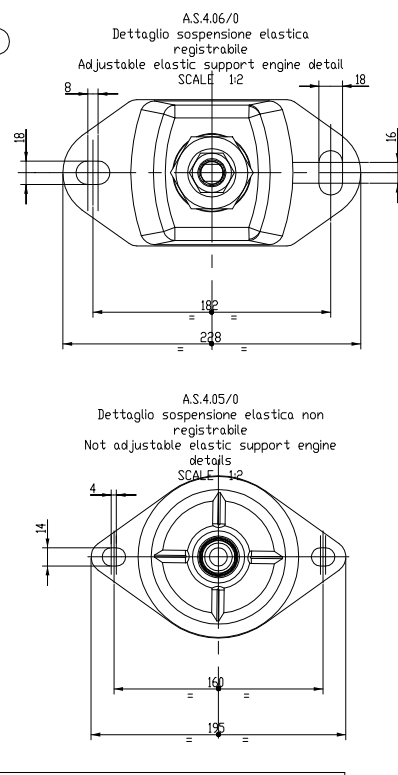
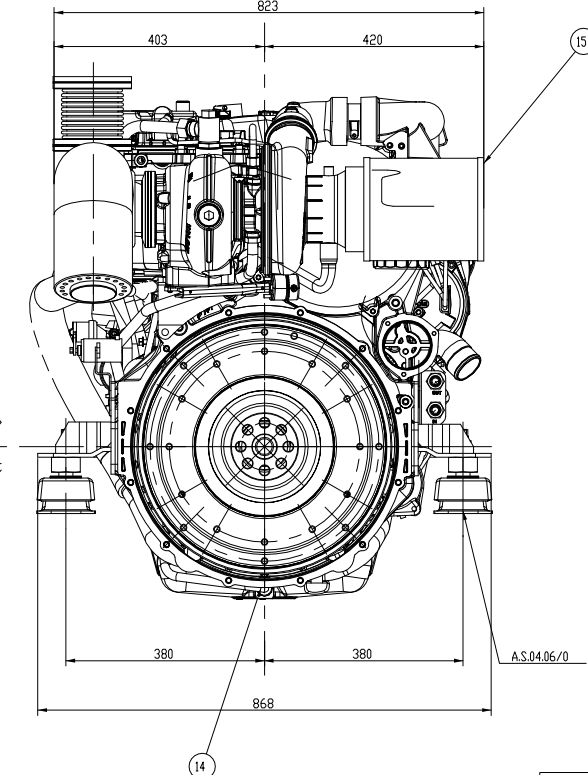
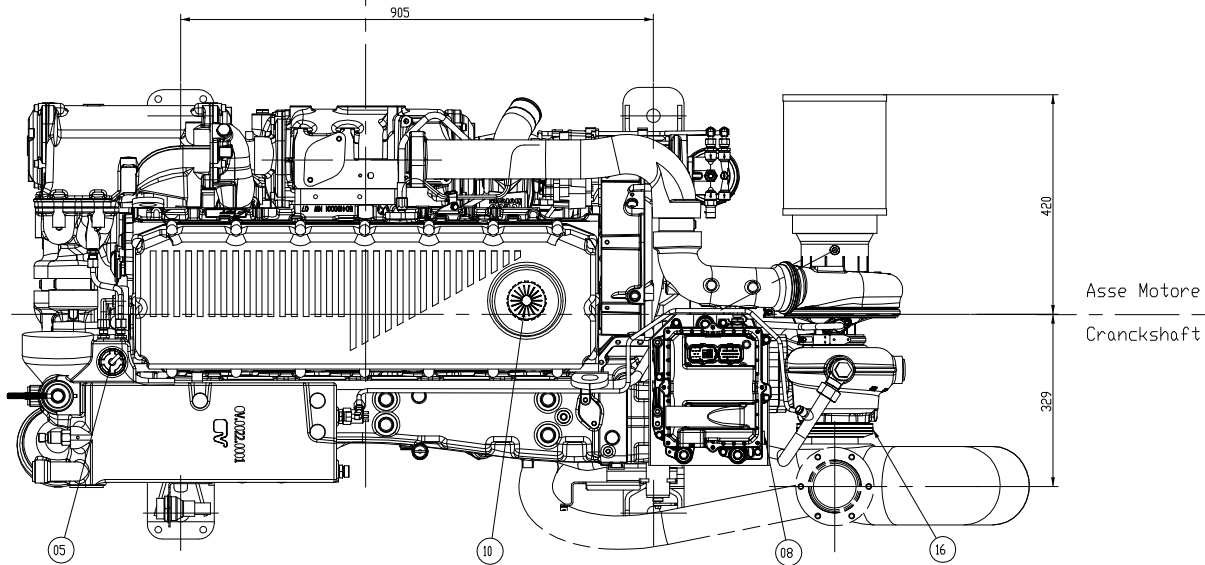
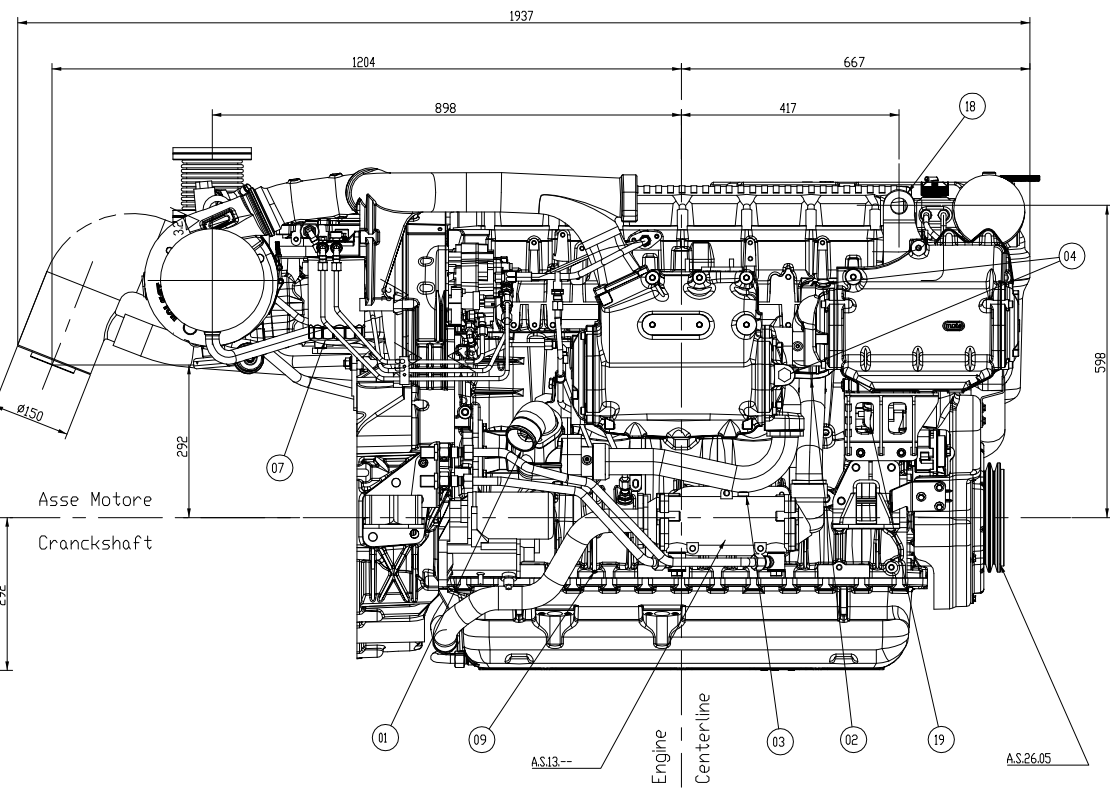
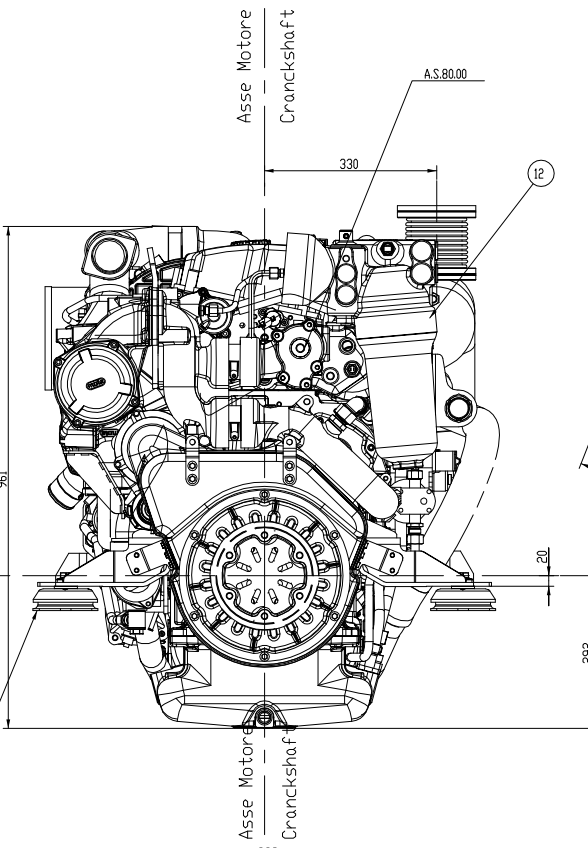
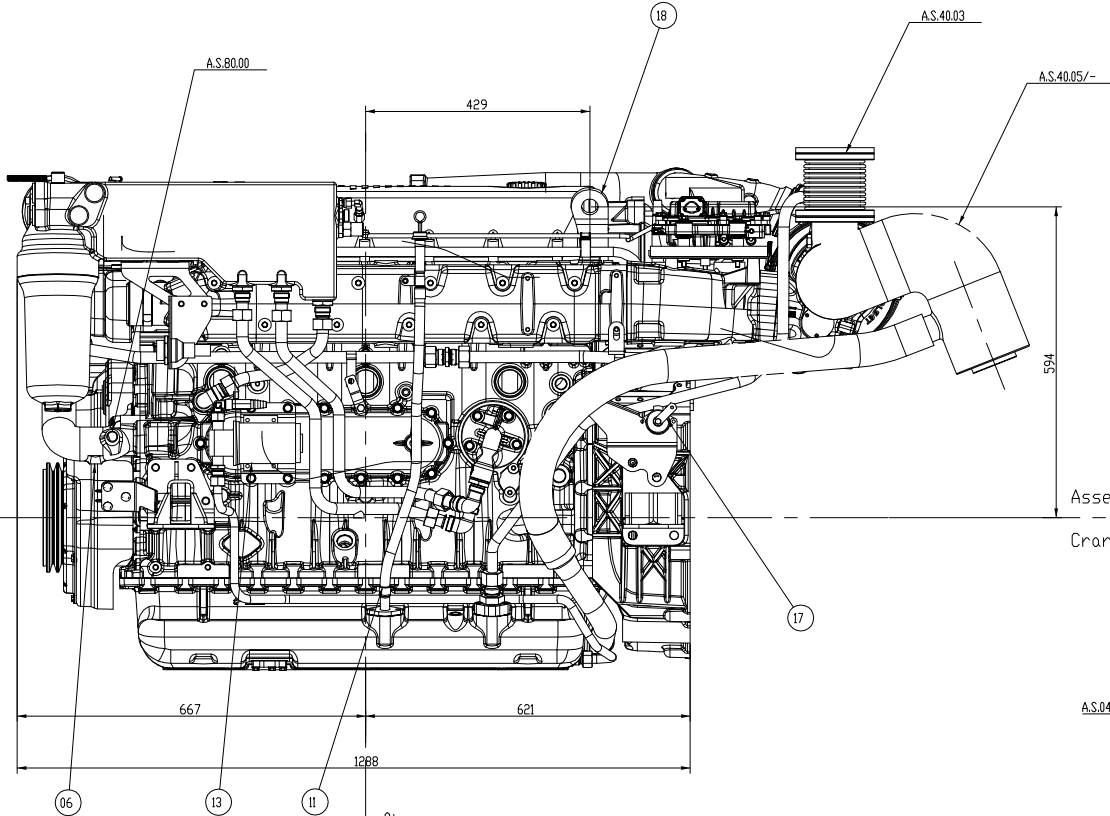
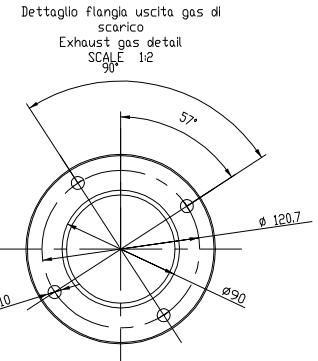
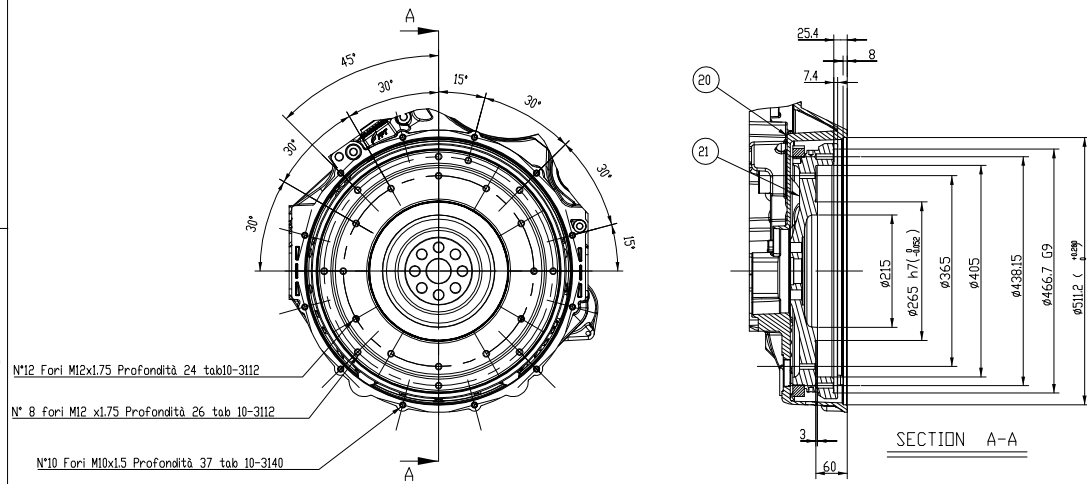


DWG STATUS			CHANGE DESCRIPTION	ENGINEERING CHANGE NUMBER	OK	SIP
DATE	ST	REV				
12-02-10	A	0	Rilasciato	12C2AT0003635	GA	BT
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.



A.S.80.00	Connessione Boller	Boller connection
A.S.40.03	Gomito per scarico posteriore verso l'alto con flessibile	Front exhaust gas elbow upwards with hose
A.S.40.05/-	Riser	Riser
A.S.26.05	Pulegge a gole suppl.	Additional groves pulley
A.S.13--	Predisposizione volano per invert.	Flywheel prearrangement
A.S.4.05/0	Sospensioni el. non reg. per motore	Fixed elastic engine supports
A.S.4.06/0	Sospensioni el. reg. per mot.	Adjustable elastic engine supports

01	ENTRATA ACQUA MARE #60 (2.36")	SEA WATER INLET DIA 60 mm (2.36")
02	USCITA ACQUA MARE #50 (2")	SEA WATER OUTLET DIA 50 mm (2")
03	TAPPO SCARICO ACQUA MARE (N°1 STD)	SEA WATER DRAIN PLUG (N°1 STD)
04	ANODO DI ZINCO (N°2)	ZINC ANOD (N°2)
05	TAPPO RIPIIMENTO ACQUA DOLCE	FRESH WATER FILLER
06	TAPPO SCARICO ACQUA DOLCE	FRESH WATER DRAIN POINT
07	FILTRO COMBUSTIBILE	FUEL FILTER
08	ENTRATA COMBUSTIBILE (M4X1.5)	FUEL INLET(M4X1.5)
09	USCITA COMBUSTIBILE (TUBO Ø 8X1)	FUEL RETURN (PIPE Ø8X1)
10	TAPPO INTRODUZIONE OLIO MOTORE	OIL FILLER ENGINE CAP
11	ASTA VERIFICA LIVELLO OLIO	OIL DIPSTICK ENGINE
12	FILTRO OLIO (N°1)	OIL FILER (N°1)
13	POMPA SVUOTAMENTO OLIO ELETTRICA	OIL DISCHARGE ELECTRICALLY PUMP
14	ATTACCO PER SCARICO OLIO COPPA	OIL DRAIN SUMP CONNECTION
15	FILTRO ARIA	AIR FILTER
16	FLANGIA GAS DI SCARICO	EXHAUST FLANGE
17	TRASMETTITORE POSIZIONE ACCELERATORE	THROTTLE POTENZIOMETER POSITION
18	GANCIO SOLLEVAMENTO MOTORE (N°2)	HOOK (N°2)
19	ALTERNATORE	ALTERNATOR
20	CARTER COPRIVOLANO -SAE 1-	-SAE 1- HOUSING GEAR
21	VOLANO 14"	14" FLYWHEEL



DATI CARATTERISTICI Technical data	
POTENZA Power	456 Kw (620CV) 2530 rpm
N°CILINDRI Cylinder	6 in linea In-Line 6
ALZESAGGIO CORSA Bore x Stroke	117x135
CILINDRATA TOTALE Total displacement	8,7 dm ³
PESO A SECCO MOTORE BASE Weight basic engine dry	970 Kg
CARATTERISTICHE GENERALI (vedi disegno) GENERAL TECHNICAL DATA (see drawing)	
SCHEMA ELETTRICO (vedi disegno) ELECTRIC SCHEME (see drawing)	8053074
SCHEMA CIRCUITO COMBUSTIBILE (vedi disegno) FUEL CIRCUIT LAYOUT (see drawing)	-----
SCHEMA CIRCUITO OLIO (vedi disegno) OIL CIRCUIT LAYOUT (see drawing)	-----
SCHEMA CIRCUITO ACQUA (vedi disegno) WATER CIRCUIT LAYOUT (see drawing)	8053566

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CLEANLINESS TARGETS: FPT-MA-NESD FOR FURTHER DRAFTING STANDARDS SEE FPT 1500 FOR GENERAL TOLERANCE SEE FPT STD 1400 CONFIDENTIAL INFORMATION PRODUCT LIABILITY & PROTECTION NOTICE TO IVECO		WEIGHT (kg) 0.000		SURFACES FPT STD 1400	
RAW No.		IOWA CODE		LEXICON CODE	
D		143255		15	
WORKPIECE EDGES FPT STD 1400		SCALE		1:1	
DENOMINATION		SIGNATURE		DATE	
C87ENTM62.10		DRAFTER		Tozzola	
TECHNICAL CODE		CHECKER		Cucchi	
54-9756		SUPERVISOR		14-06-10	
DRAWING NAME		LABORATORY		15-06-10	
FIGURINO MOTORE		MANUFACT. ENG.			
SHEET NUMBER		DRAWING NUMBER		DWG STATUS	
1 of 1		80533399		ST REV	
				A A0	
				SIZE	
				A0	