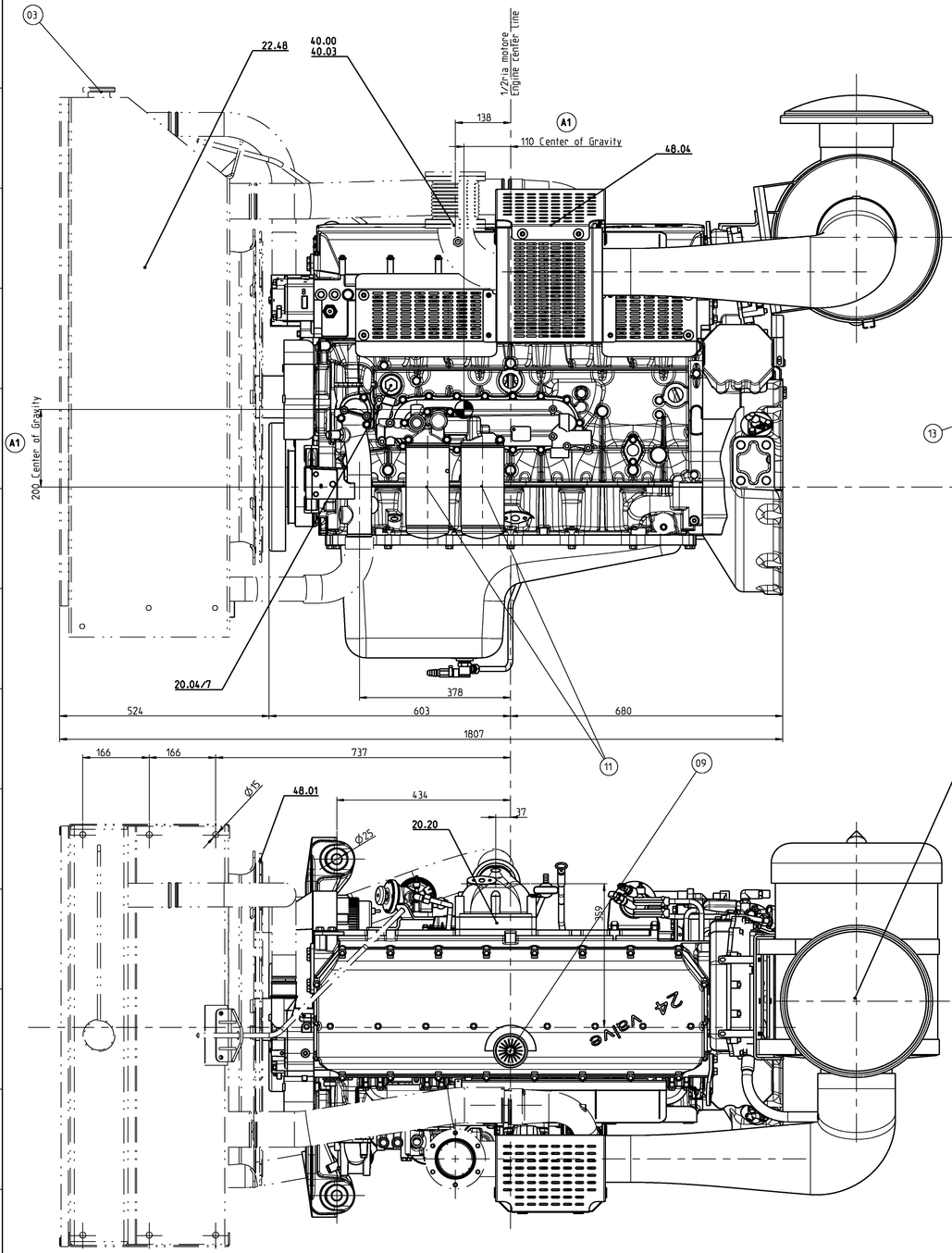
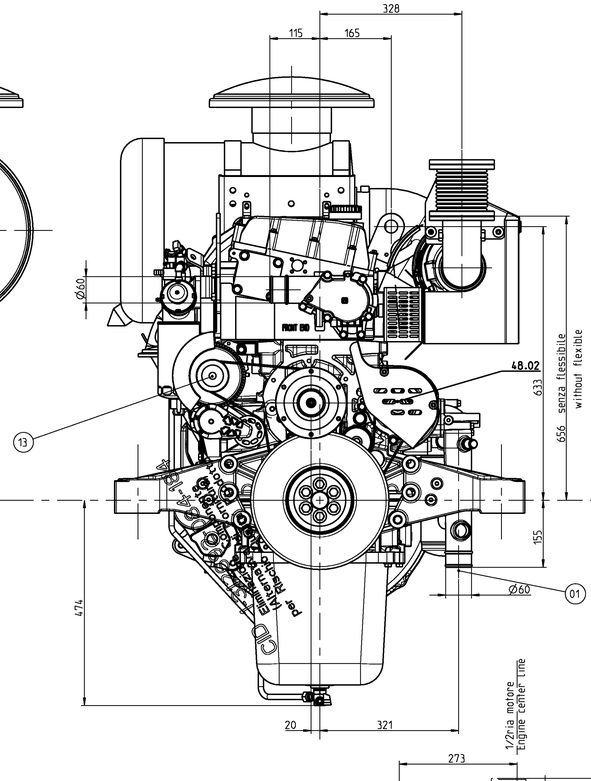
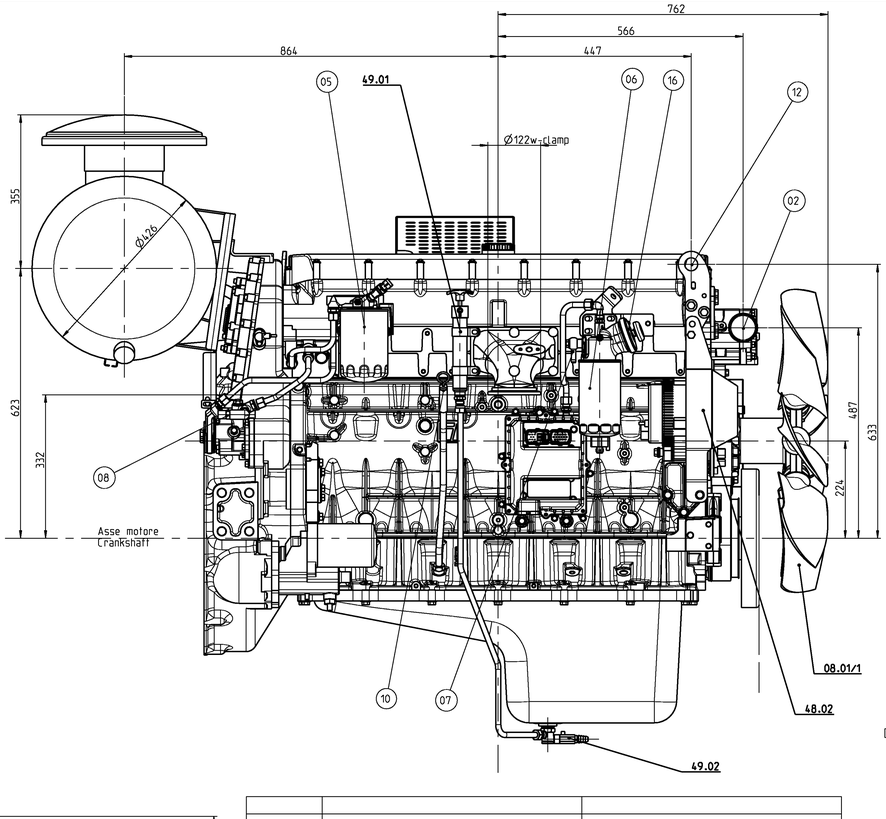
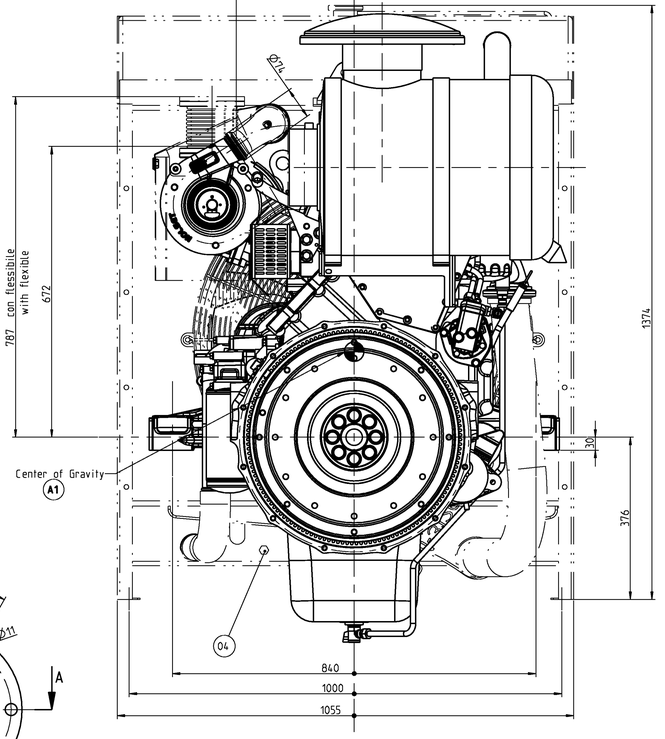


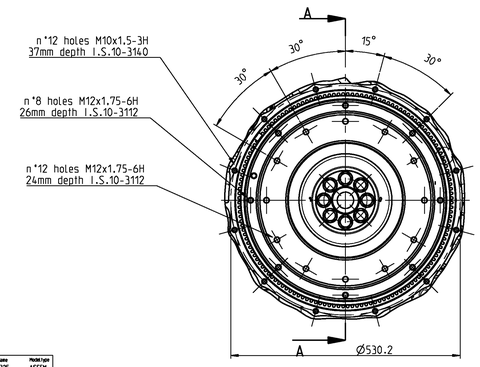


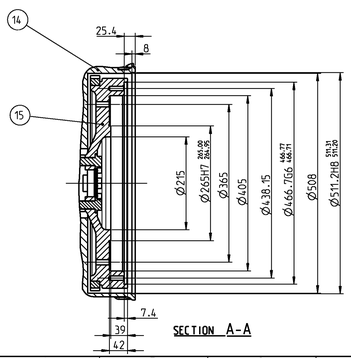


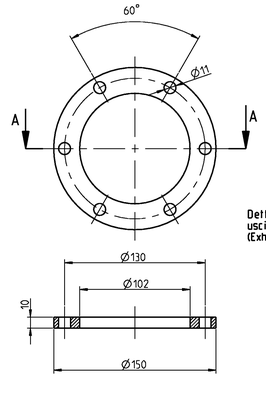


A.S.49.02	Saracinesca scarico olio motore	Engine oil drain valve
A.S.49.01	Pompa a mano svuotamento olio	Oil drain hand pump
A.S.48.04	Riparo turbina	Turbine guard
A.S.48.02	Riparo puleggia pompa acqua ed alternatore	Water pump and alternator belt guard
A.S.48.01	Riparo ventilatore lato radiatore	Fan guard side radiator
A.S.40.03	Uscita gas di scarico con flessibile	Exhaust outlet with flexible
A.S.40.00	Uscita gas di scarico	Exhaust outlet
A.S.23.02	Silenziatore di scarico	Exhaust silencer
A.S.22.48	Radiatore acqua/aria con riparo anteriore	Water/air radiator with front guard
A.S.21.21/08	Filtro aria a secco	Dry air filter
A.S.20.20	Resistenza preriscaldo aria 24V	Air heather
A.S.20.04/7	Gruppo scaldiglia acqua 220V-1500W	Water heather
A.S.08.01/1	Ventilatore soffiante alzato Ø700	Raised pusher fan
A.S.04.08/0	Sospensioni motore rigide lato anteriore	Engine rigid front supports

16	Pompa adescamento combustibile	Manual fuel pump
15	Volano 14"	Flywheel
14	Carter coprivolano SAE 1	Housing gear
13	Alternatore 90A - 24V	Alternator
12	Ganci sollevamento motore (n°2)	Lifting hooks (n°2)
11	Filtro olio	Oil filter
10	Asta verifica olio motore	Dipstick engine
09	Tappo introduzione olio motore	Oil engine filler plug
08	Uscita combustibile	Fuel outlet
07	Entrata combustibile	Fuel inlet
06	Prefiltro combustibile sedimentatore	Fuel prefilter with sedimenter
05	Filtro combustibile	Fuel filter
04	Tappo scarico acqua	Water drain plug
03	Tappo riempimento acqua	Water filler plug
02	Uscita acqua	Water outlet
01	Entrata acqua	Water inlet







Dettaglio controflangia uscita gas di scarico.
(Exhaust flange detail)
Scala 1:2

DATI CARATTERISTICI Technical data	
POTENZA Power	335 KW (455 CV) 1800 RPM 300 KW (408 CV) 1500 RPM
N° CILINDRI N°Cylinder	6 in linea in line
ALESAGGIOxCORSA mm Bore x Stroke	125x140
CILINDRATA TOTALE Total displacement	10.3 dm3
PESO A SECCO MOTORE BASE Dry weight basic engine	Kg 930

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HANDLING ON CAD SYSTEM ONLY

Modifiche/Aenderungen/Modifications A9: Aggiunto centro di gravità e sue relative quote (22-6-07 Carbone)

STANDARDS richiamati mitgeltend mentioned

Scala Massstab Scale	1:5							Materiale/Werkstoff/Material	Standards	Code No
-	ISO ≤ IT8 ≤ ± 30' Ra ≤ 0.4							-	-	-
Iveco Std. 18-0011								-	-	-
Prescrizioni generali Allgemeine Vorschriften General rules Iveco Std. 10-2999								-	-	-
								-	-	-
								Massa (kg.) Masse Mass	Nr. Grezzo Rohteil-Nr. Blank-No	-
								Designazione/Benennung/Designation	Lexicon Code	143340
Date	Name							FIGURINO MOTORE		
Drawn by 26-09-2005	Banti	A1	1-299952-027-635	22-6-07	MV					
Checked by 19-6-06	Cucchi	A0	1-299952-009-635	19-06-06	BA			-		
Standards -	Burgazzi	Indice Index	Codice comunicazione modifiche Aenderungs-Mittlg.-Nr. Modification Notice Code	Data Datum Date	None Name			Engine Layout		
Department E635	Approved									
Model(s)/Modell/Model C10ENTE60.00		IVECO Iveco SpA						No 8042327 D A 54-9756		Sheet 1/1
Origin		Replaced for:						Replaced by:		

Modelname 8042325 | Model type ASSEM