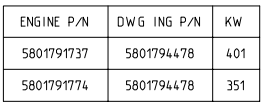
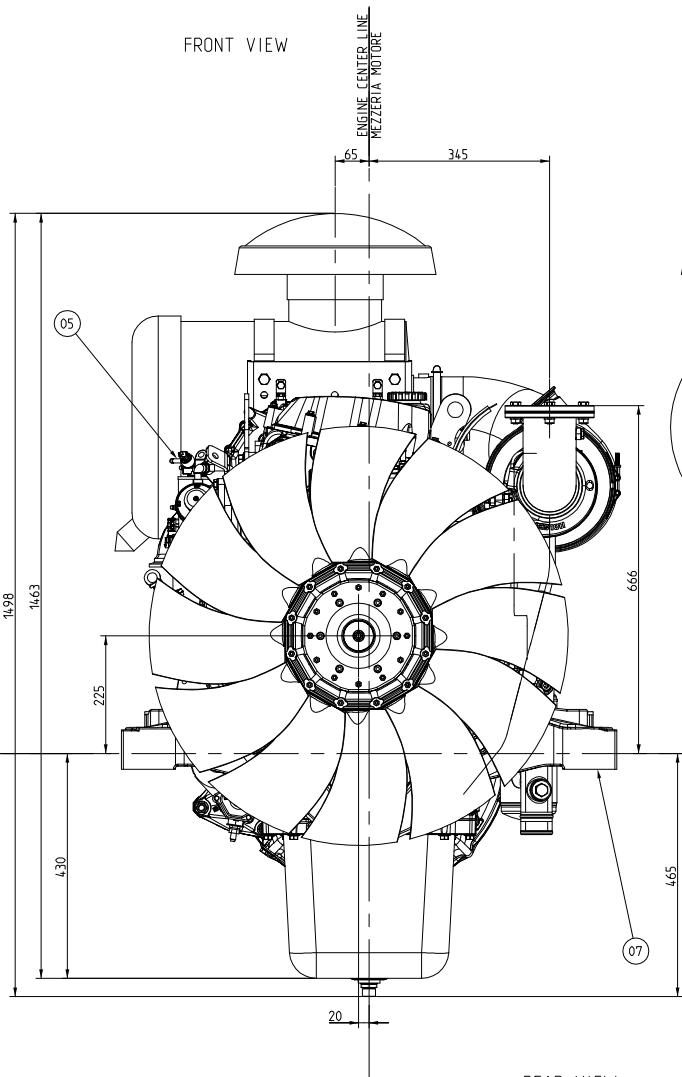
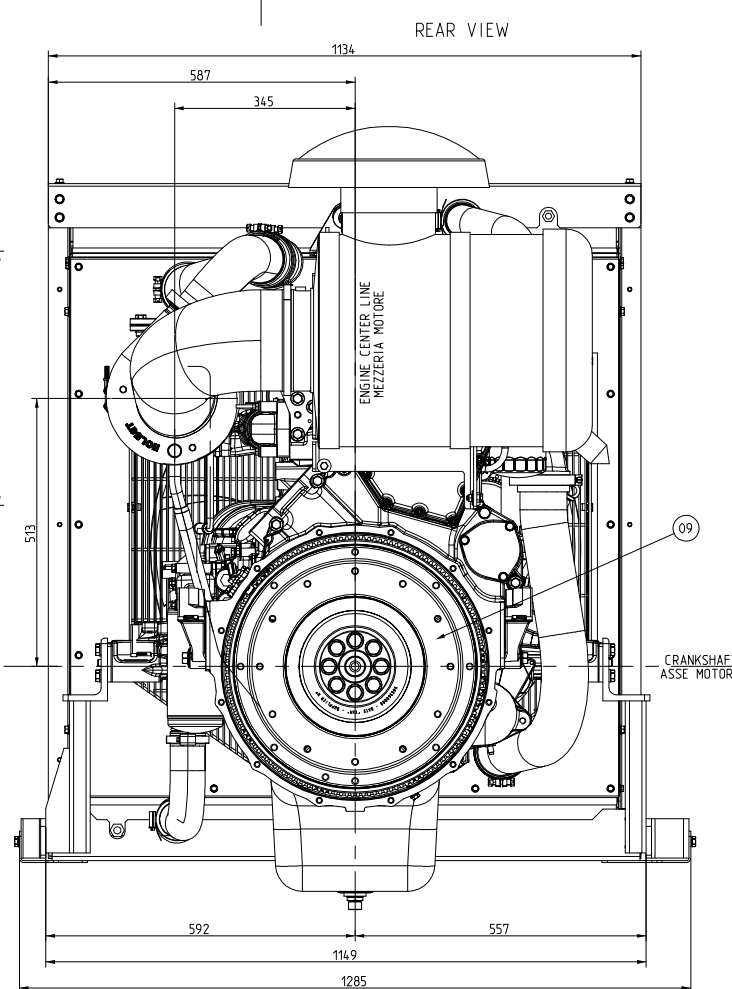


FPT Industrial S.p.A.
PRODUCT ENGINEERING



		ENGINE INTERFACES
11	ENGINE	ALTERNATOR CONNECTION
10	ENGINE	STARTING MOTOR CONNECTIONS
09	ENGINE	ENGINE CLUTCH COUPLING
08	OIL	OIL FILL
07	ENGINE	SUSPENSION FRONT ENGINE RIGID
06	AIR	EXHAUST FLANGE DETAIL
05	OIL	OIL DRAIN
04	FUEL	FUEL FILTER
03	FUEL	FUEL DRAIN
02	OIL	OIL PRESSURE SENSOR
01	FUEL	FUEL INLET



PRELIMINARY

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Sua autorizzazione scritta della stessa si presenta
disegno non potrà essere uti-
lizzato nella costruzione
dell' oggetto rappresentato
né venire comunicato a terzi
senza permesso scritto della pro-
prietaria titolare, la quale pro-
prio di legge.

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This drawing shall not be repro-
duced in any form or by any
means for the manufacture of
the component or unit herein
represented and may not be
released to other parties. Without
written permission of the owner
will be legally punished.

		01	FUEL	FUEL INLET
CLEANLINESS TARGETS: FPT-NA-N50 FOR FURTHER DRAFTING STANDARDS SEE FPT-PEN001 FOR GENERAL TOLERANCE SEE FPT-PEN001 CONFIDENTIAL INFORMATION PRODUCT LIABILITY & PROTECTION NOTICE TO FPT INDUSTRIAL				
WEIGHT (kg) 0.000	RAW No.	CHA CODE D	LEXICON CODE 14.3340	SCALE 1:5
SURFACES FPT-PEN001		WORKPIECE EDGES FPT-PEN001		
	DENOMINATION	SIGNATURE		DATE
	CUSOR13	DRAFTER		CASACCIA 010C13
	TECHNICAL CODE	CHECKER		GIACALONE 010C13
		SUPERVISOR		
		LABORATORY		
Pro/Engineer Wildfire	54-9756	MANUFACT. ENG.		
CHANGE RESTRICTED NO MANUAL CHANGES	DRAWING NAME			
METRIC DIMENSIONS SHOWN IN MILLIMETERS UNLESS OTHERWISE SPECIFIED				
DRAWING NAME				
-				
SHEET NUMBER	DRAWING NUMBER	DWG STATUS		SIZE
1 of 3	5801794478	ST	REV	A0
			001	

