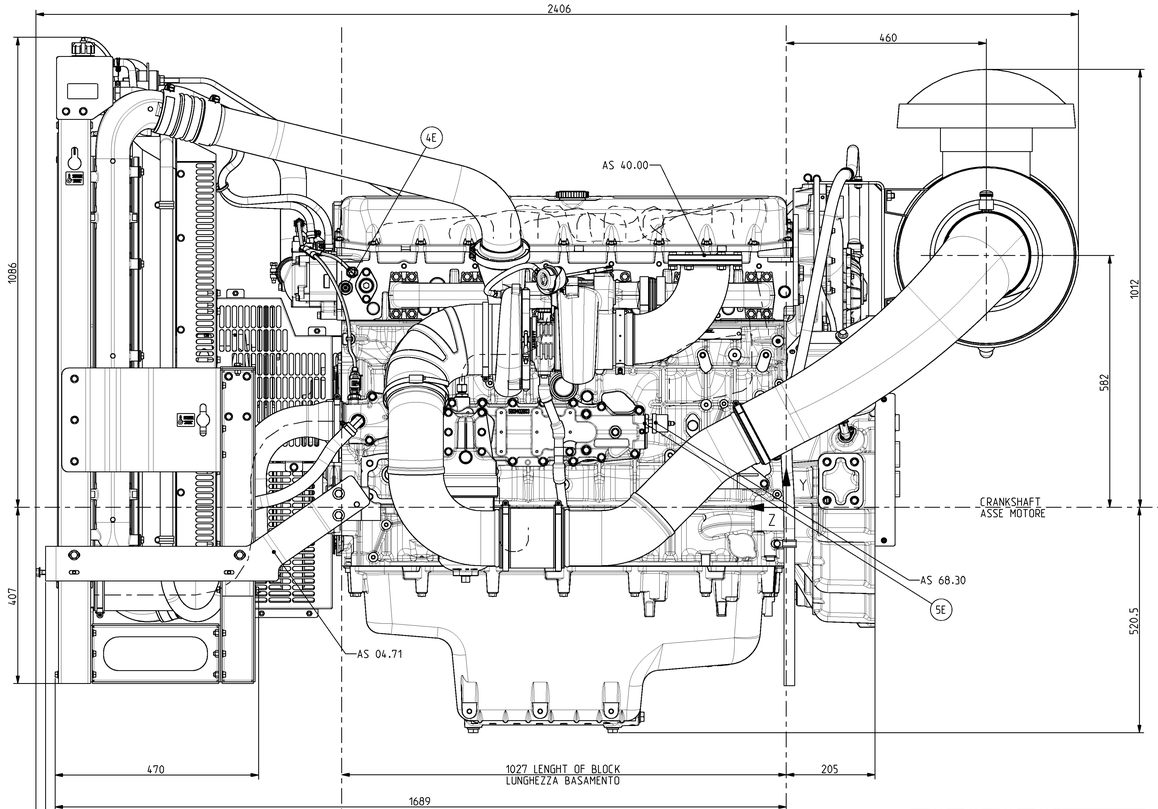
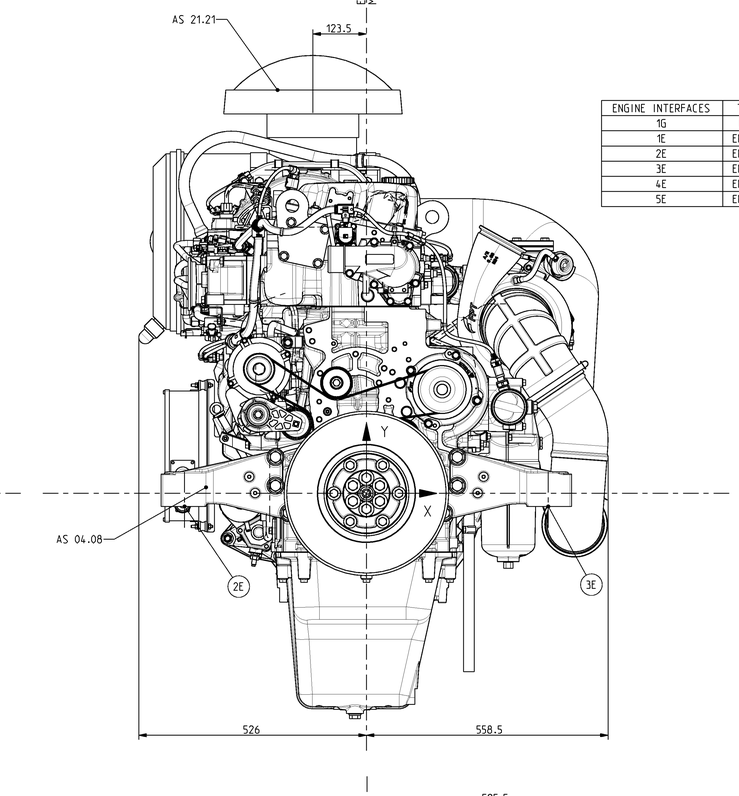
DATE PRE-CID	CID	CHANGE DESCRIPTION	EBOM REV. INDEX	ITEM REV.	SUPER-VISOR	CHECKER
22JL16	12C2E07029736	RELEASED	00	001	PM	SF

ENGINE INTERFACES	TYPE	DESCRIPTION	X	Y	Z
1G	GAS	EXHAUST GAS OUTLET	347.250	583.580	187.400
1E	ENGINE	ENGINE FLYWHEEL	0.000	0.000	-112.018
2E	ENGINE	ENGINE SUSPENSION RIGHT	-420.000	-30.000	982.000
3E	ENGINE	ENGINE SUSPENSION LEFT	420.000	-30.000	982.000
4E	ENGINE	THERMAL TRANSMITTER	124.500	507.450	1018.000
5E	ENGINE	OIL TRANSMITTER PRESSURE GAUGE	-183.222	-98.161	569.817

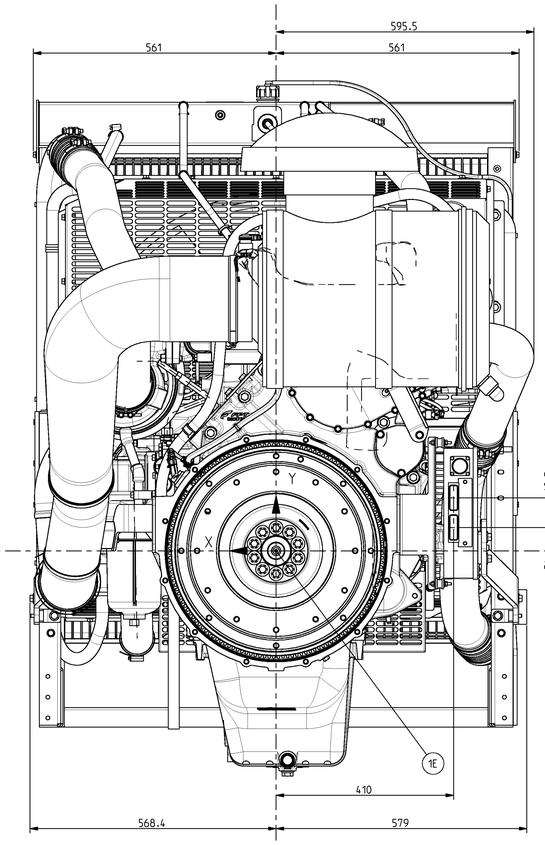
LEFT VIEW



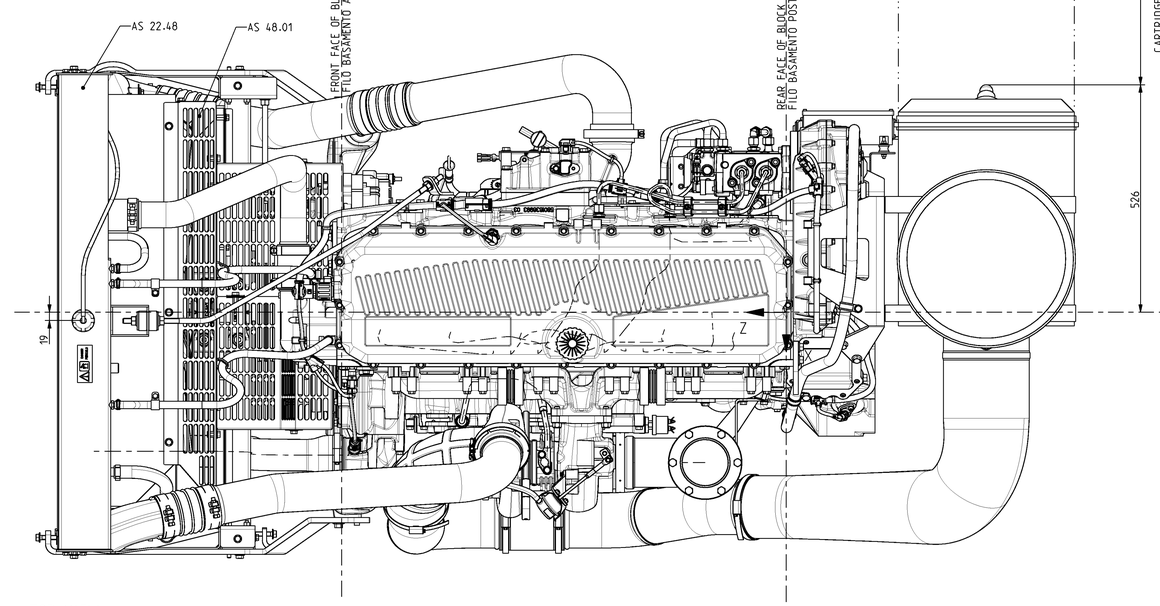
FRONT VIEW



REAR VIEW



TOP VIEW



AS 04.08	SUSPENSION
AS 04.71	RADIATOR SUPPORT
AS 21.21	DRY AIR FILTER
AS 22.48	WATER RADIATOR
AS 40.00	REAR EXHAUST GAS ELBOW LOW ARMS, WITHOUT FLEXIB.
AS 48.01	PROTECTION AND SHIELD FOR BELTS
AS 62.90	INTERFACE BOX
AS 68.30	TRANSMITTERS ALARM AND TOOLS

FEAD	xxxxxxxxxx
OIL LEVELS	xxxxxxxxxx
ENGINE FEATURES	xxxxxxxxxx

ENGINE PN	DRAWING PN	KW
5802179074	5802185964	570

THIS DOCUMENT IS IN ACCORDANCE WITH IVECO STANDARD 10-2999

CLEANLINESS TARGETS: FPI.MAN050

FOR FURTHER DRAFTING STANDARDS SEE FPI.PEN004

FOR GENERAL TOLERANCE SEE FPI.PEN004

CONFIDENTIAL INFORMATION PRODUCT LIABILITY & PROTECTION NOTICE TO FPT INDUSTRIAL

WEIGHT (Kg)	RAW No.	CHA CODE	LEXICON CODE	SCALE
1590.00		D	143340	1:5

SURFACES FPI.PEN004

WORKPIECE EDGES FPI.PEN004

	DENOMINATION	SIGNATURE	DATE
	CR16TE1W.5550	DRAFTER FAZIO R.	18JL16
		CHECKER SIRCHIA F.	18JL16
	TECHNICAL CODE	SUPERVISOR PISANELLO M.	18JL16
	54-9756	LABORATORY	
PTC Creo Parametric		MANUFACT. ENG.	

CHANGE RESTRICTED
NO MANUAL CHANGES

METRIC
DIMENSIONS SHOWN IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

DRAWING NAME
DRAWING-ENGINE COMPLETE
–

COMP. CLASSIFICATION CNHI	SHEET NUMBER	DRAWING NUMBER	SIZE
–	1 OF 4	5802185964	A0

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PRODUCT ENGINEERING
DESIGN AREA