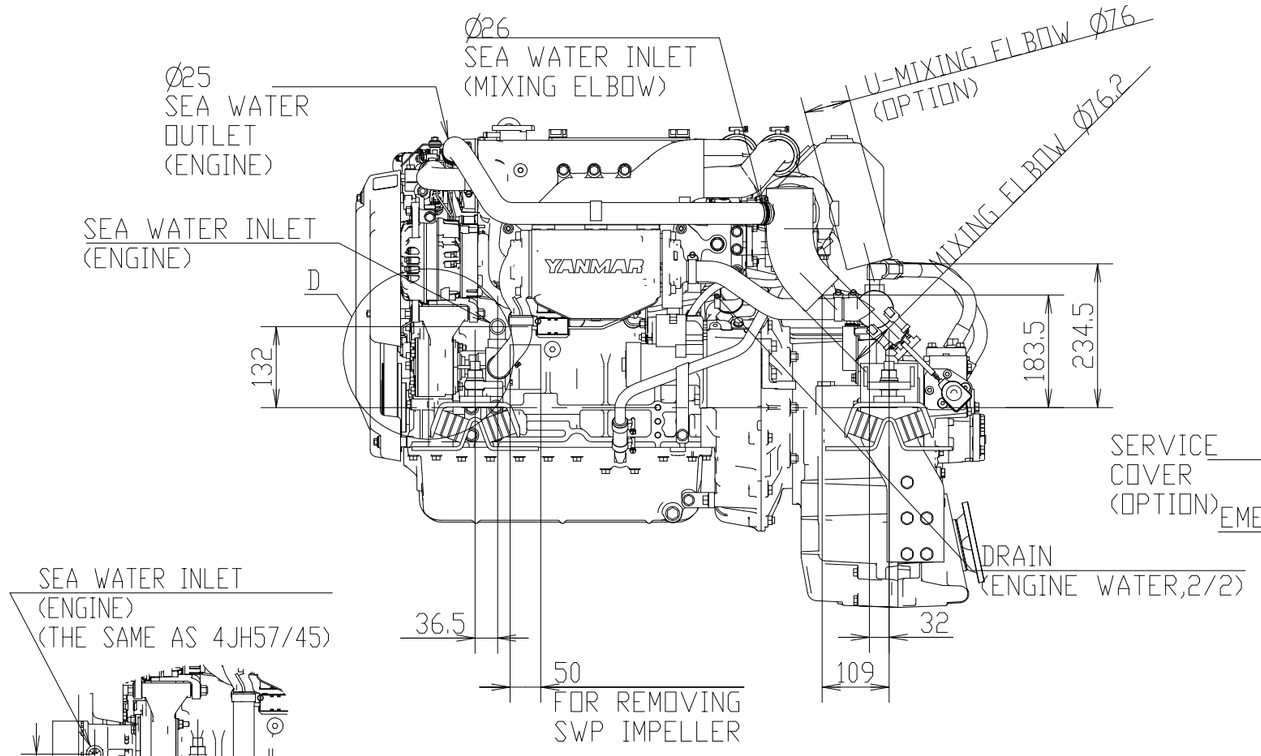
NEED	○	.	PURCHASING SPECIFICATION	.	REQUEST FOR APPROVAL	.	DELIVERY DRAWING	.	INSPECTING STANDARD	.	QC-PROCESS

FILE NAME:B2-29677-007X.DRW

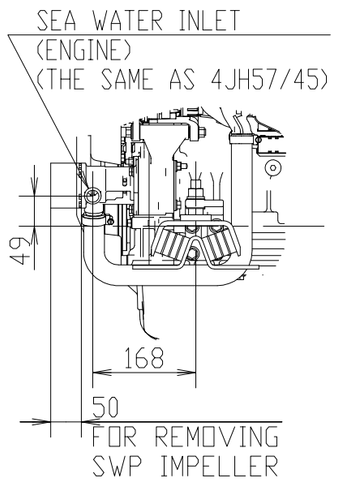
3RD ANGLE PROJECTION

CAREER

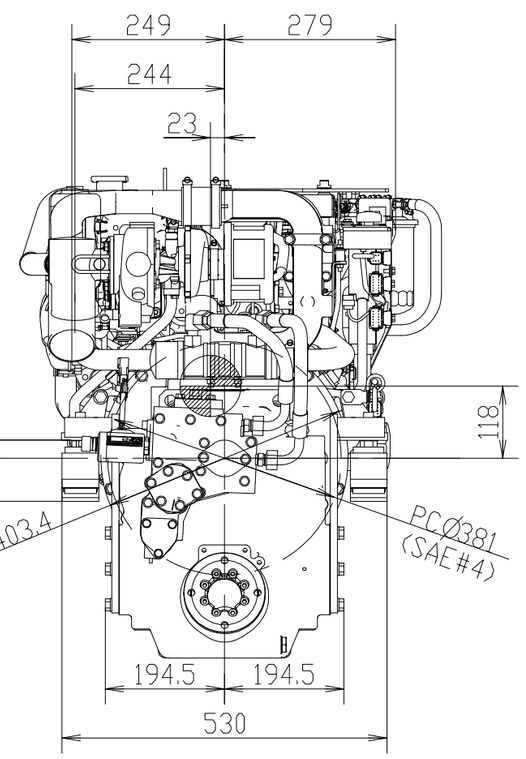
YDSBD-16　により本図新製する。



ARROW C



PART D
FRONT MOUNT SWP
(OPTION)



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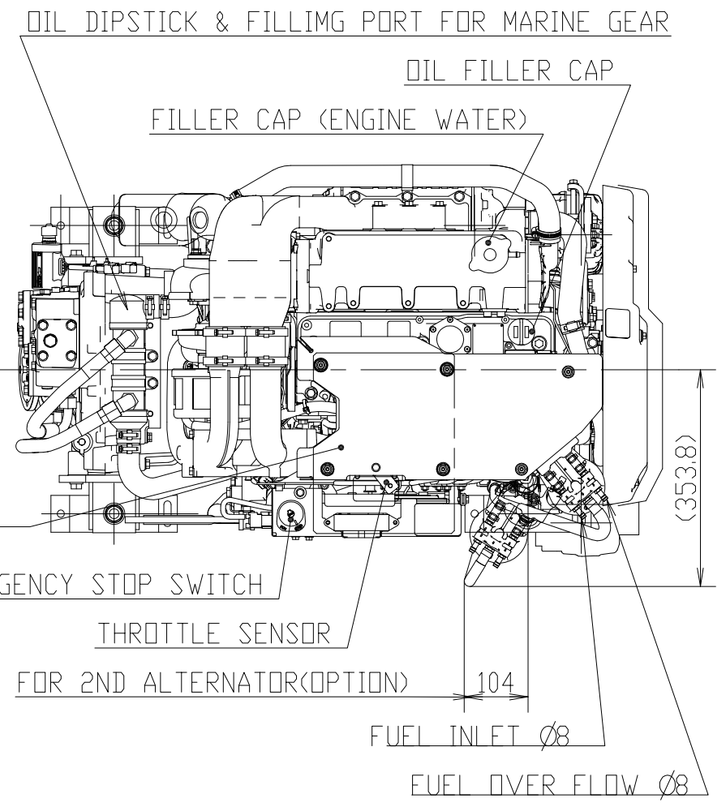
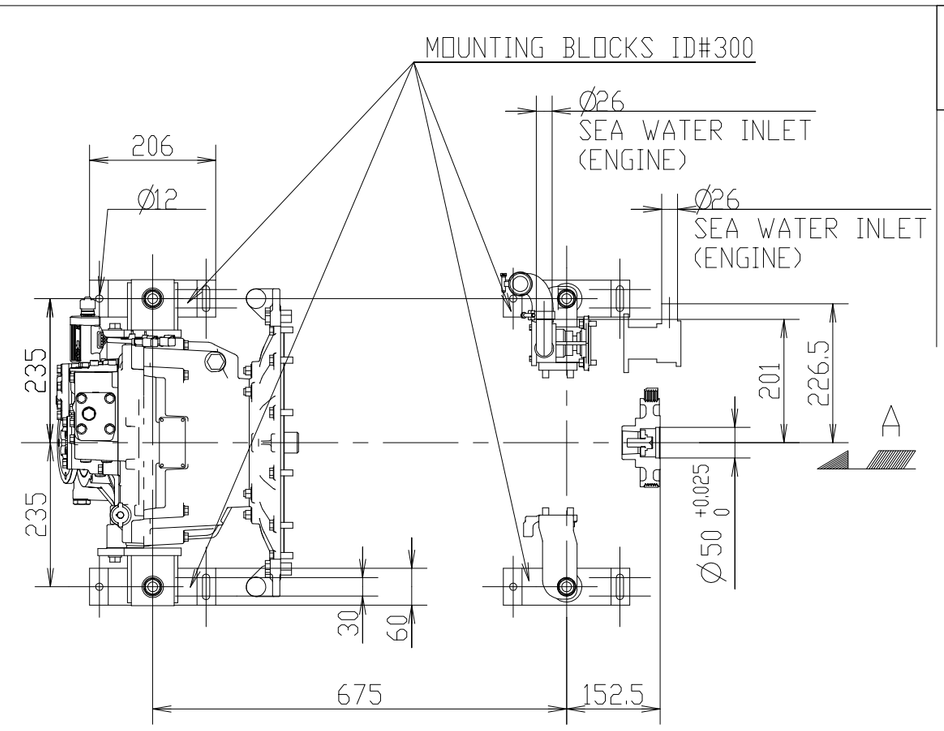
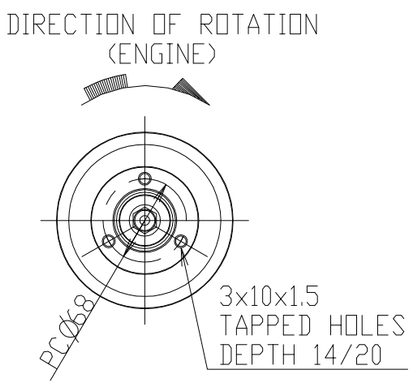
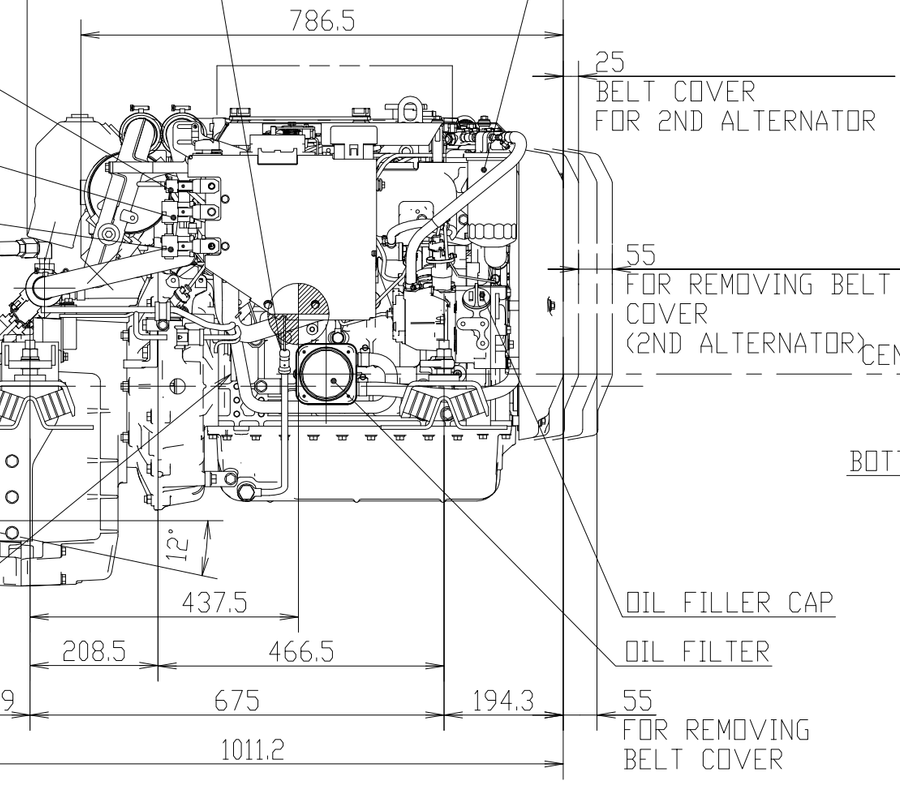


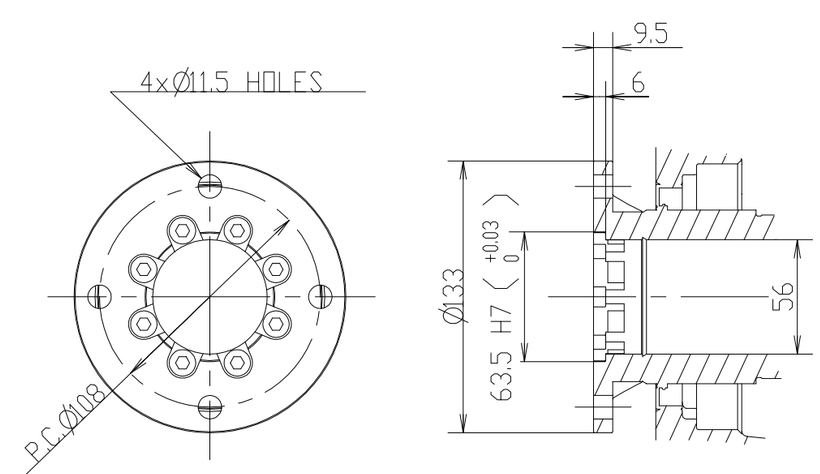




DETAIL OF PULLEY
SCALE 1:5
ARROW A



B



DETAIL OF COUPLING
SCALE 1:3
ARROW B

NOTE
1.MOUNTING BLOCKS ARE COMPRESSED ABOUT 4mm BY ENGINE WEIGHT.
  DIMENSIONS OF MOUNTING BLOCK IN THIS DRAWING ARE WITHOUT ANY DEFORMATION.
2.MOUNTING BLOCKS ARE EQUIPPED FOR STANDARD ACCESSORY.
3.THE FIGURES MARKED WITH　SHOW THE DIMENSIONS WITH
  U-MIXING ELBOW, OR OPTIONAL PARTS.
4. ◔SHOWS THE CENTER OF GRAVITY.

SPECIFICATIONS									
Model			4JH110						
Continuous Power(ISO 8665) kW/min⁻¹			73.6 / 3101						
Fuel Stop Power	Propeller shaft(ISO 8665) kW/min⁻¹		---						
	Crankshaft(ISO 8665) kW/min⁻¹		80.9 / 3200						
Reduction ratio			1.22	1.58	2.08	2.47			
Dry mass kg			Approx.305						
Direction of Rotation at Output Coupling (Forward)			BOTH						

3D-CAD

NOTICE

GEOMETRICAL TOLERANCE

KIND OF TOLERANCE	SYMBOL
FORM: STRAIGHTNESS TOLERANCE	—
FORM: CIRCULARITY TOLERANCE	○
FORM: PROFILE OF LINE TOLERANCE	⌒
FORM: FLATNESS TOLERANCE	▱
FORM: CYLINDRICITY TOLERANCE	⌭
FORM: PROFILE TOLERANCE OF SURFACE	⌓
ORIENTATION: PARALLELISM TOLERANCE	//
ORIENTATION: PERPENDICULARITY TOLERANCE	⊥
ORIENTATION: ANGULARITY TOLERANCE	∠
LOCATION: POSITIONAL TOLERANCE	⌖
LOCATION: COAXIALITY OR CONCENTRICITY TOLERANCE	◎
LOCATION: SYMMETRY TOLERANCE	⌯
RUN-OUT: CIRCULAR RUN-OUT TOLERANCE	↗
RUN-OUT: TOTAL RUN-OUT TOLERANCE	⌰

MANAGER

KMH50V ELECTRIC SHIFT

SEC.MANAGER		MODEL	4JH 110	SCALE	1:10
CHECKED	SPECIALIST	QTY	—	MATERIAL	
DESIGNED	DRAWN	DATE:Y.M.D	NAME	4JH110×KMH50M-Eガイケイ	
K.Shiga	F.Kishida	2016.5.26		4JH110-KMH50V-ELECTR	

YANMAR
YANMAR CO.,LTD. DEVELOPMENT DIV.

CODE B2-29677-0070　DRAW SIZE A2