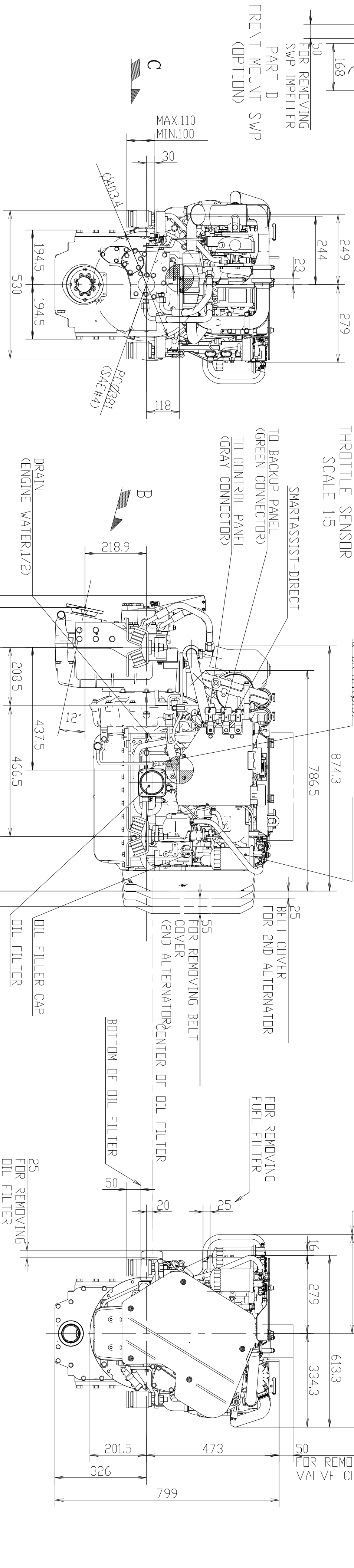
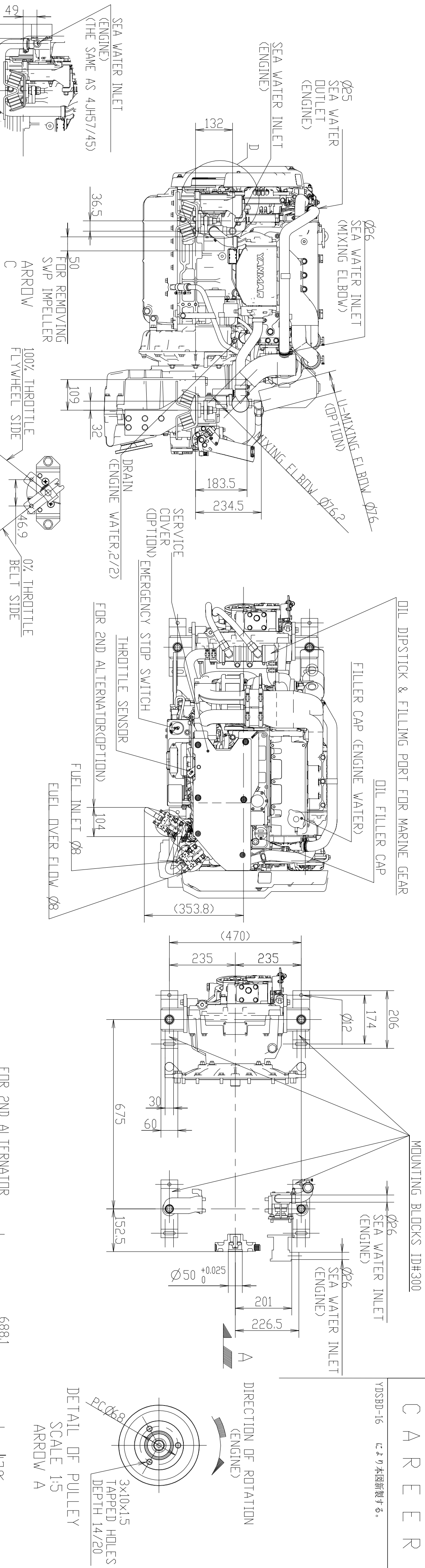



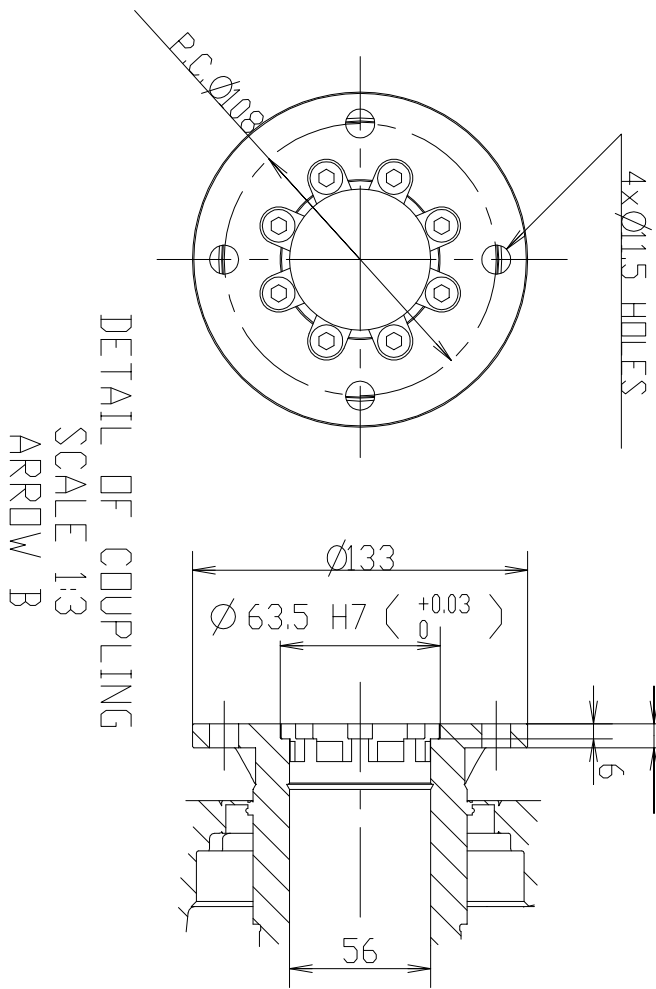
NEED	PURCHASING SPECIFICATION	REQUEST FOR APPROVAL	DELIVERY DRAWING	INSPECTING STANDARD	QC-PROCESS
○	・	・	・	・	

FILE NAME: B2-29677-006X.DRW

3RD ANGLE PROJECTION



3D-CAD	
NOTICE	
GEOMETRICAL TOLERANCE	
KIND OF TOLERANCE	SYMBOL

[illegible]

SPECIFICATIONS									
Model	4JH110								
Continuous Power(ISO 8665)	kW/min ⁻¹				73.6 / 3101				
Fuel Stop Power	Propeller shaft(ISO 8665)				---				
	Crankshaft(ISO 8665)				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									

NOTE

1.MOUNTING BLOCKS ARE COMPRESSED ABOUT 4mm BY ENGINE WEIGHT.

2.MOUNTING BLOCKS ARE EQUIPPED FOR STANDARD ACCESSORY.

3.THE FIGURES MARKED WITH ϕ SHOW THE DIMENSIONS WITH U-MIXING ELBOW, OR OPTIONAL PARTS.

4. \oplus SHOWS THE CENTER OF GRAVITY.

SEC.MANAGER				MODEL		4JH110				SCALE		1:10	
CHECKED		SPECIALIST		QTY		—				MATERIAL			
DESIGNED		DRAWN		DATEY.M.D		NAME		4 JH110-KMH50V-MECHAN					
K.Shiga		F.Kishida		2016.5.26									
<div>YANMAR</div>													
YANMAR CO.,LTD. DEVELOPMENT DIV													
CODE													
B2-29677-0060													
DRAW SIZE													
A2													