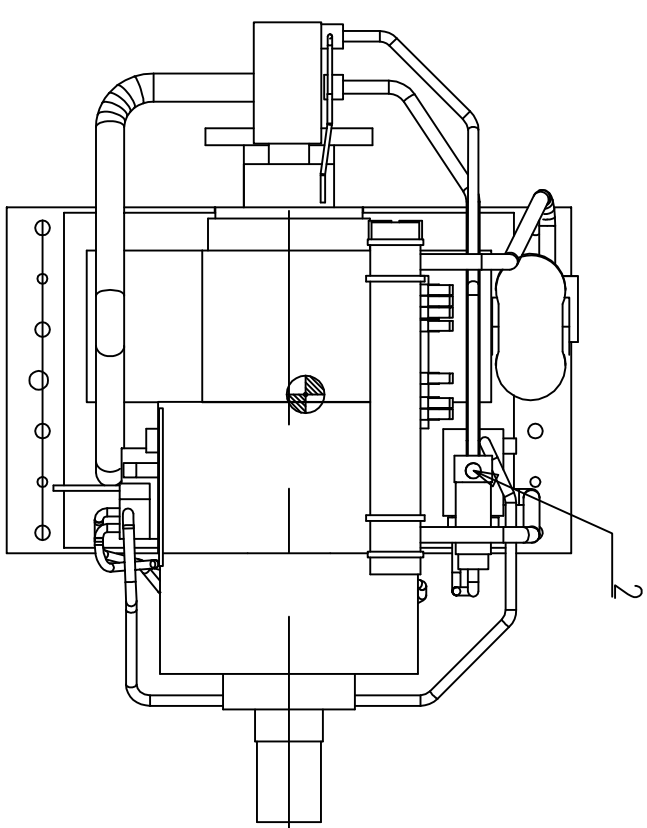
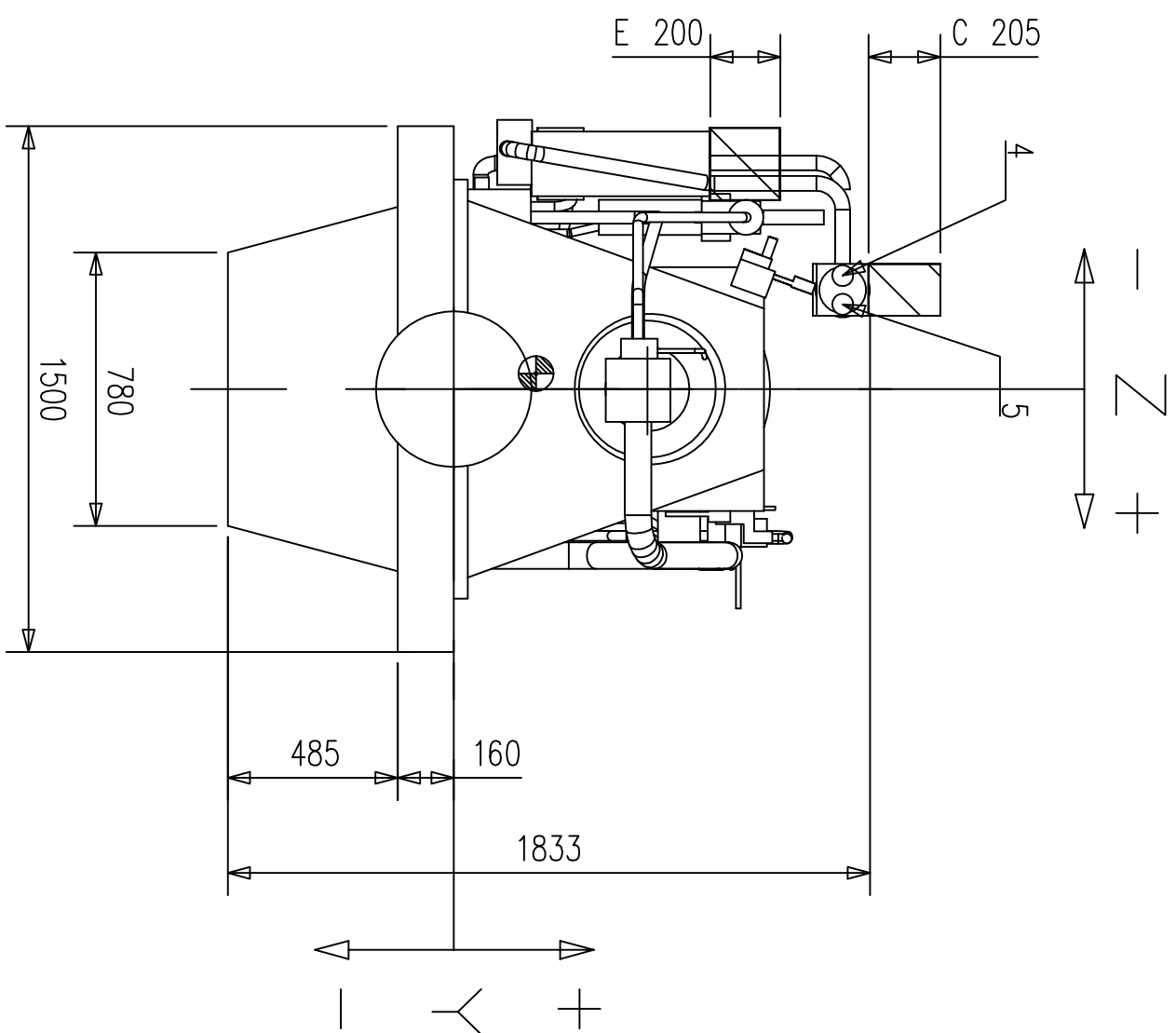
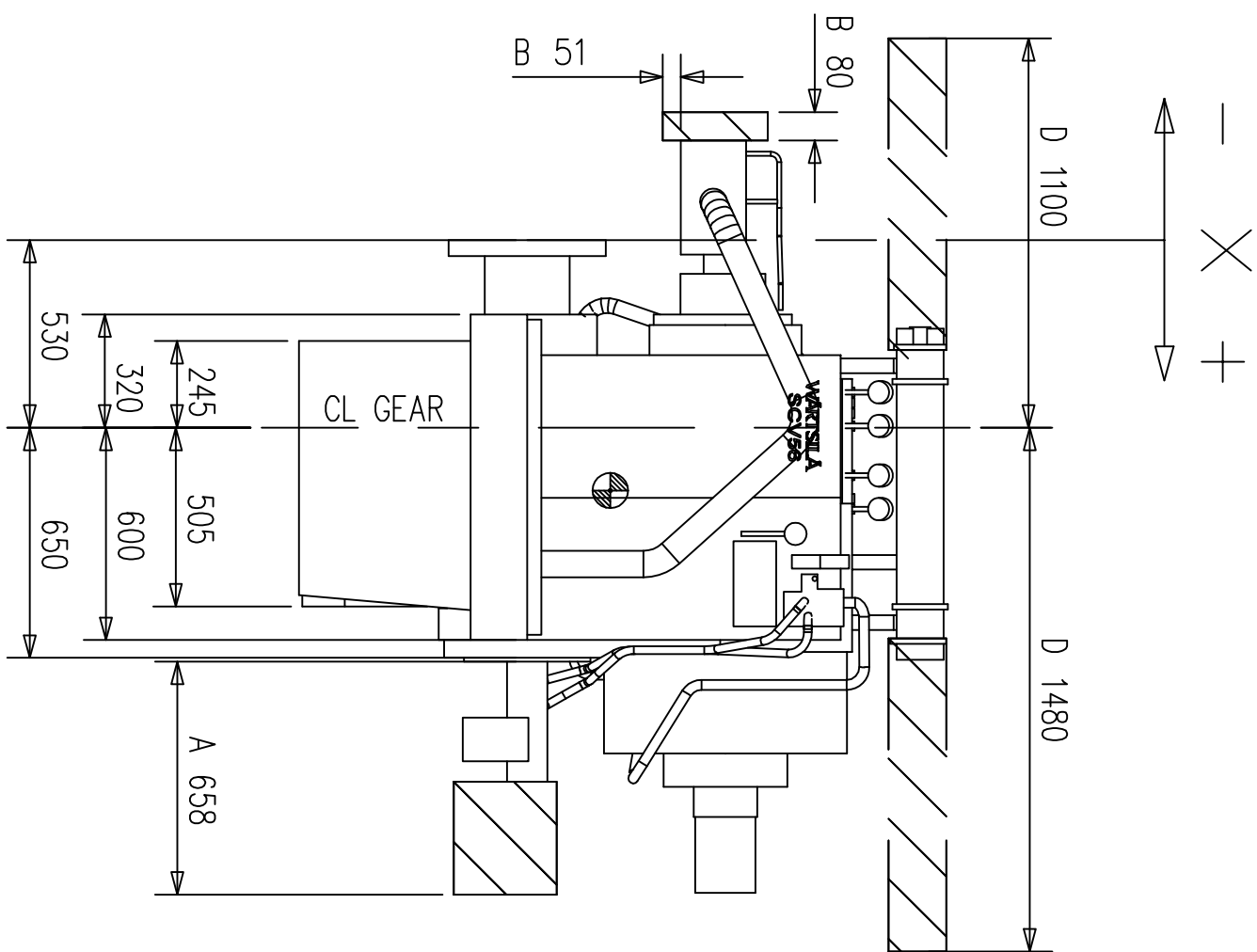


⊕ CENTER OF GRAVITY
DRY WEIGHT – APPX. 5500 kg

7	To header tank
6	Drain from header tank
5	Cooling water out
4	Cooling water in
3	Suction stand by oil pump
2	From stand-by oil pump, high pressure
1	From stand-by oil pump, low pressure
Pos.	Description

- A. Service space for OD box
- B. Service space for Gear pump
- C. Service space for cooler anode exchange
- D. Service space for cooler
- E. Service space for LP filter
- F. Service space for Gear cover top



Design/Rev	Propulsion	Scale	Material
Date:	1:20	Standard	-
Rev:	Model type:	Weight kg:	

WARTSILA		SCV56 GEARBOX OUTLINE AND SERVICE SPACE	
Design no.:	DAU000610	Rev:	
Drawn by:	Al 17/	Scale per piece:	

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