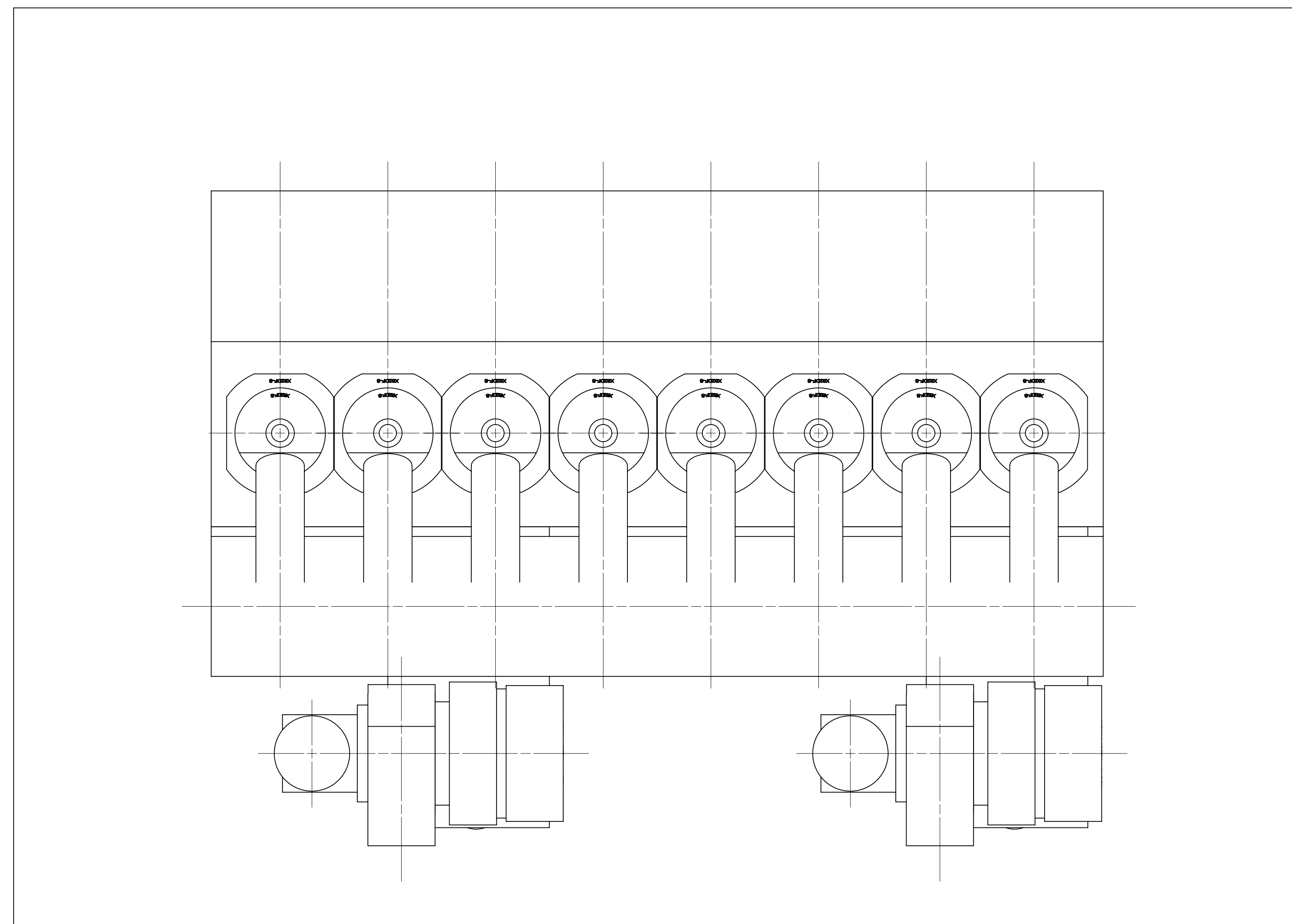
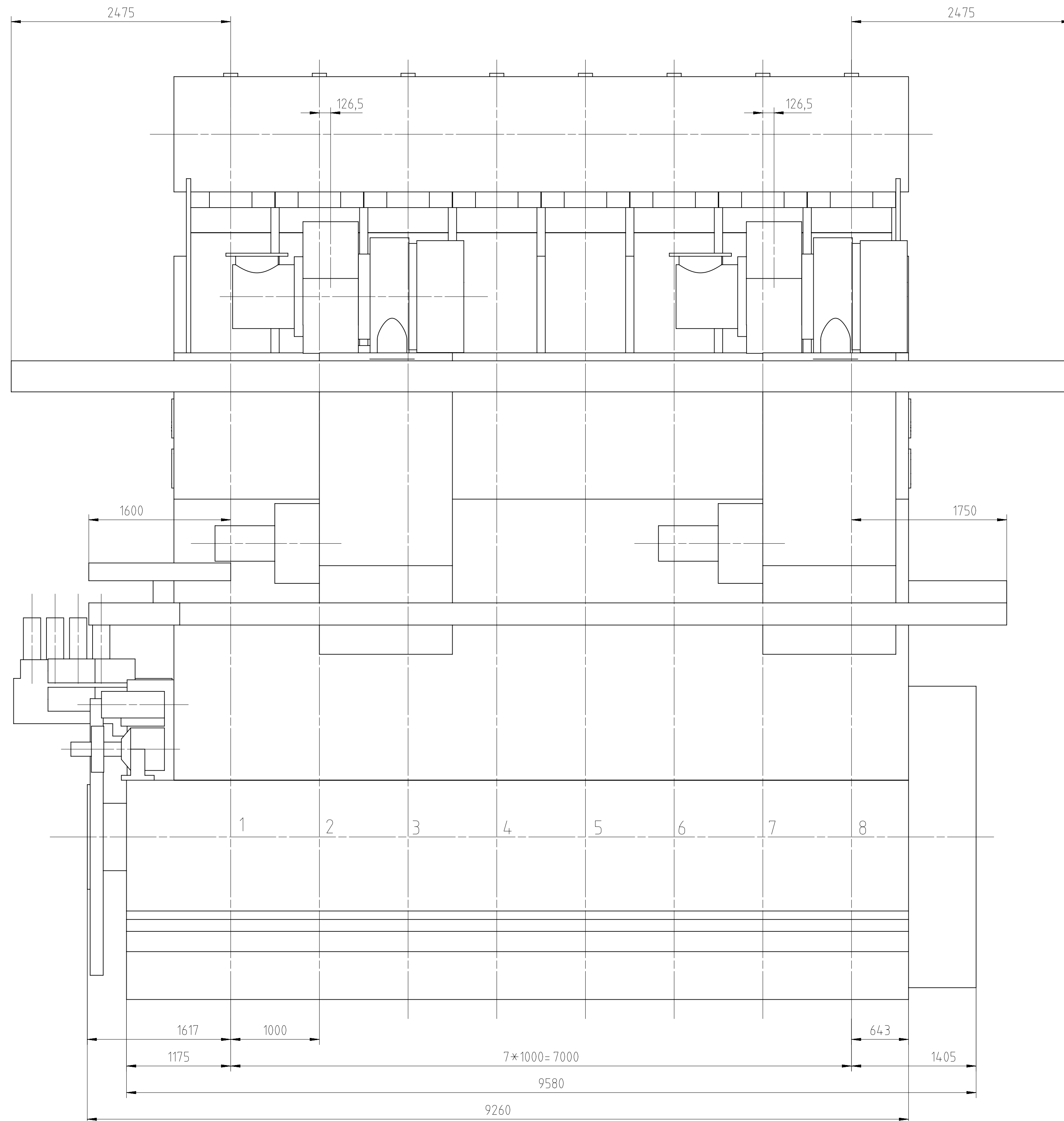
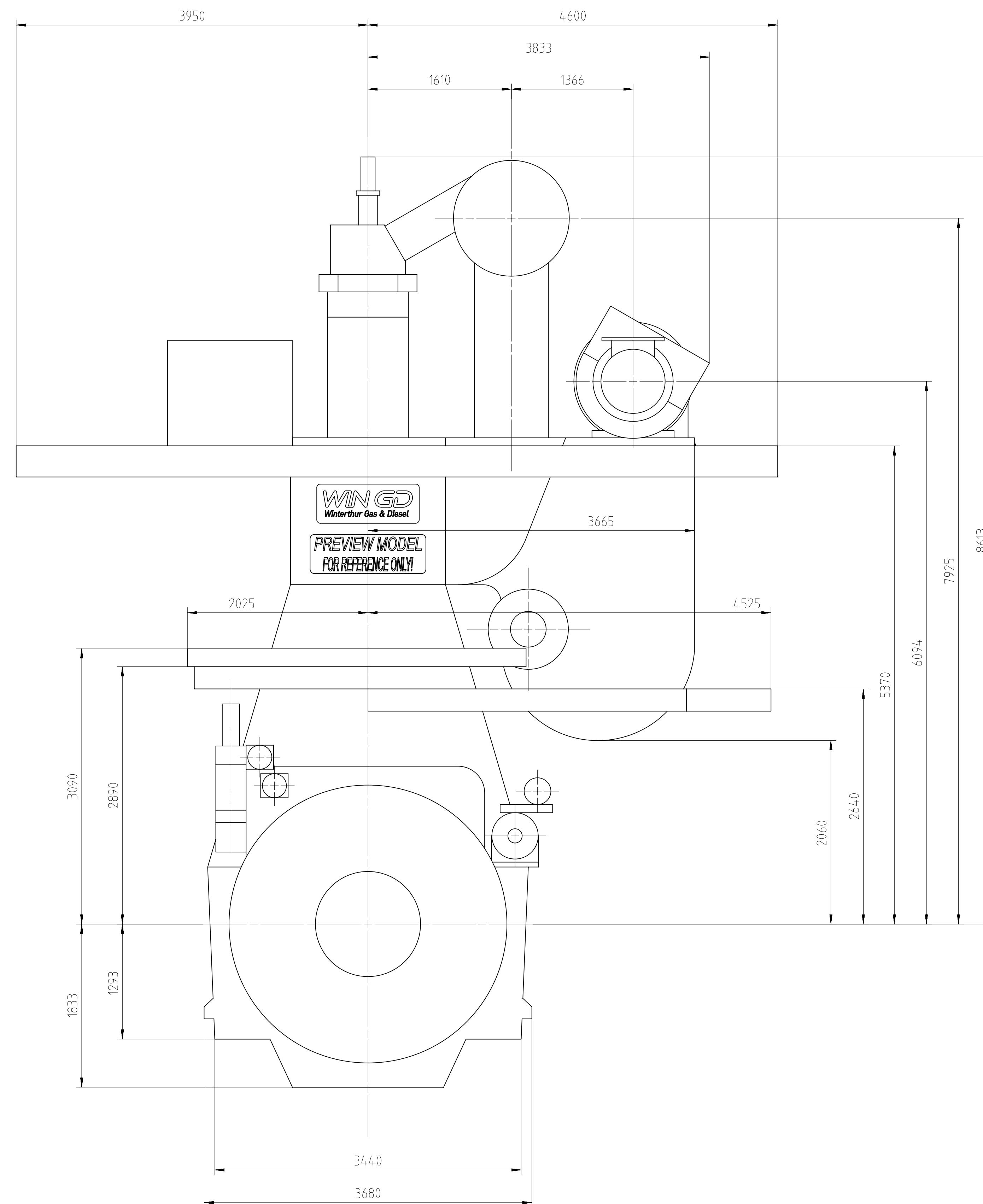


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EXHAUST SIDE



DRIVING END



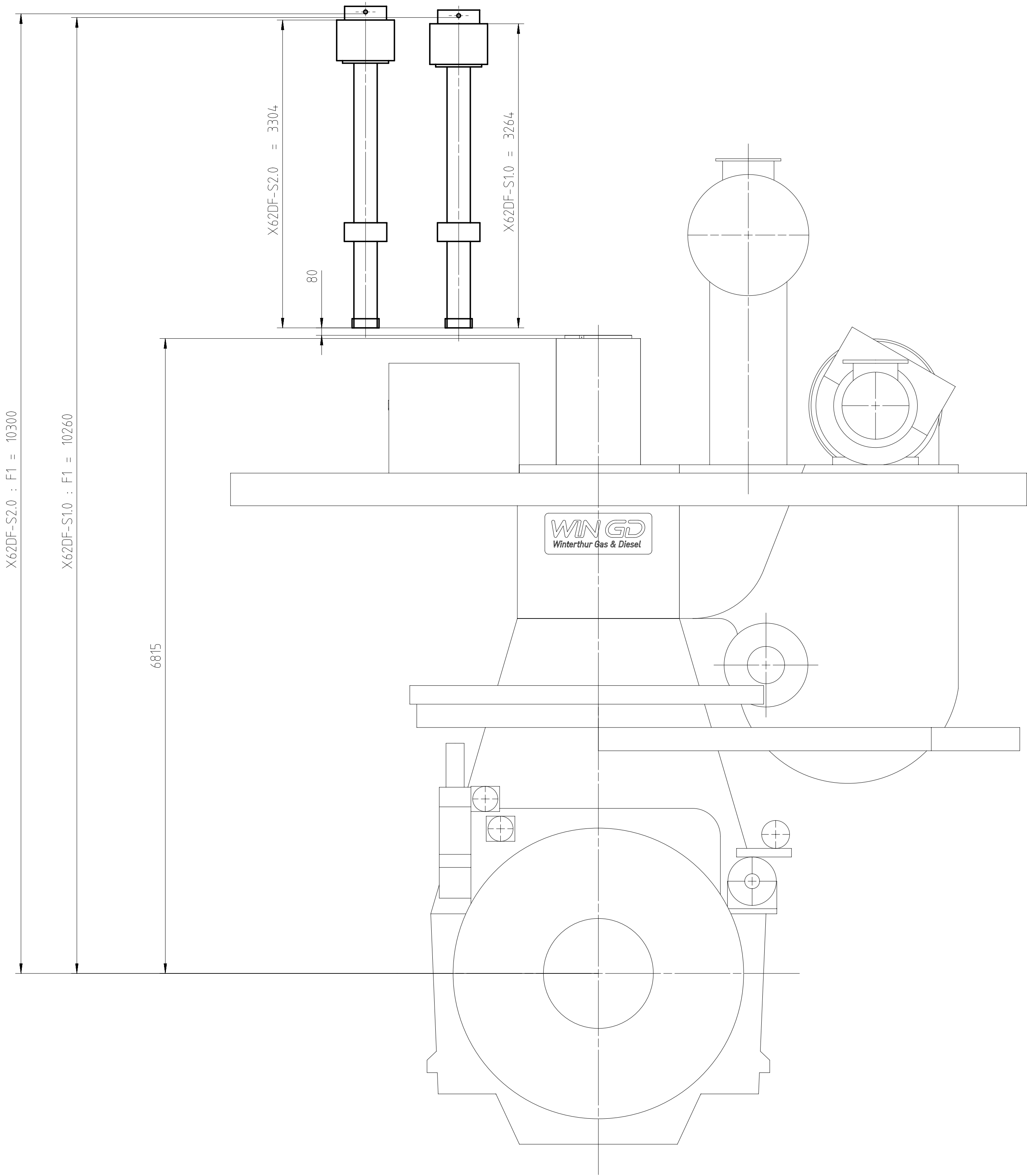
TURBOCHARGER 2XA170-L

8KX2D-ST-01										
Change History										
-	wha101	sh0107	05.05.2022	CMA001815	Main Design/Drawing Introduced				-	-
Rev.	Client	Approver	Approval Date	Change ID	Change Synopsis				Approved	Activity Code
E	C								E	C
<div><div><b>WIN GD</b> Winterthur Gas &amp; Diesel</div></div>					ENGINE OUTLINE VIEW - CONCEPT					
Copyright Winterthur Gas & Diesel Ltd. All rights reserved. No part of the contents of the drawing may be reproduced or transmitted in any form or by any means electronic or mechanical, including photocopying, recording, or by any information storage or retrieval system, without prior written permission from Winterthur Gas & Diesel Ltd.										
Scale: 1:30  NX					Dimension					
Units		[mm]		[kg]		Basic Material		Net Weight		0.00
Main Design		Yes		Design Group		0812-01		Q-Code XXXXX		Standard
Part		Engine		A0		Item ID		PTAA032959		Drawing Page(s)
-nk										


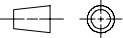
DIMENSIONS ONLY FOR REFERENCE ONLY!  
THIS OUTLINE DRAWING CAN NOT BE USED FOR FINAL DESIGN!  
PLEASE TAKE CORRESPONDING DESIGN GROUP!

SURFACE PROTECTION SEE GROUP 0344
TOLERANCING PRINCIPLE ISO8015
GENERAL TOLERANCES ACCORDING TO

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STANDARD DISMANTLING F1

Prod.	5,6,7,8X62DF-S1.0 5,6,7,8X62DF-S2.0								
Change History									
	-	the102	mda006	10.03.2022	CNAA001622	Main Design/Drawing Introduced		-	-
	Rev.	Creator	Approver	Approval Date	Change ID	Change Synopsis		Approved	Activity Code
								E	C
				DISMANTLING DIMENSIONS - CONCEPT					
Winterthur Gas & Diesel									
				Dimension					
Scale 1:45						NX		Units [mm] [kg]	
				Main Design		Yes		Basic Material	
				Design Group		0816-01		Q-Code XXXXX	
				Qty per		Engine A1		Item ID	
						P TAA003927		Net Weight 0.000	
								Standard WDS	
								Drawing Page/s 1/1	

## WinGD - 7X62DF-S1.0 \_Engine Outline Views

### TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2022-08-30	DRAWING SET	First web upload.

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