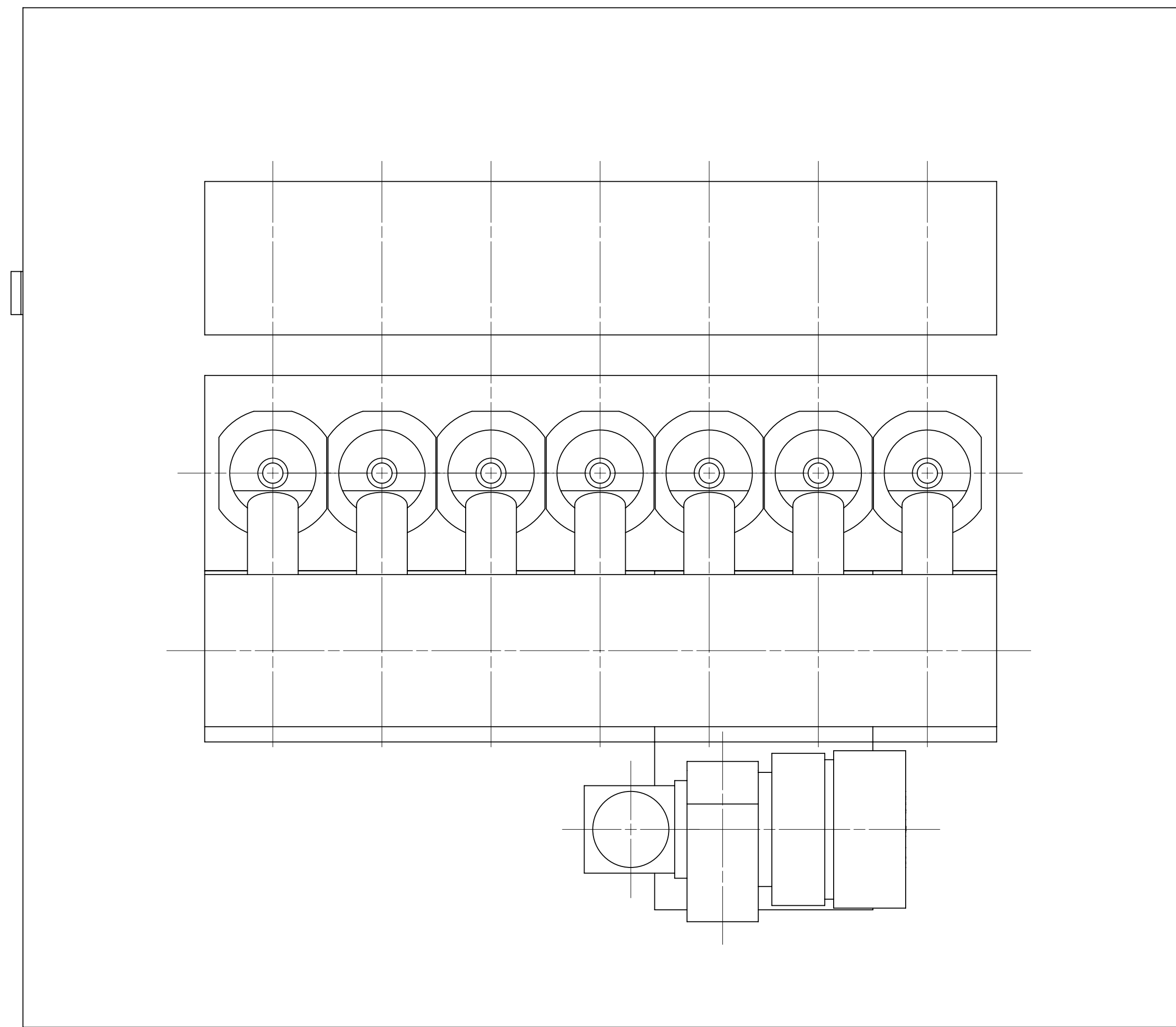
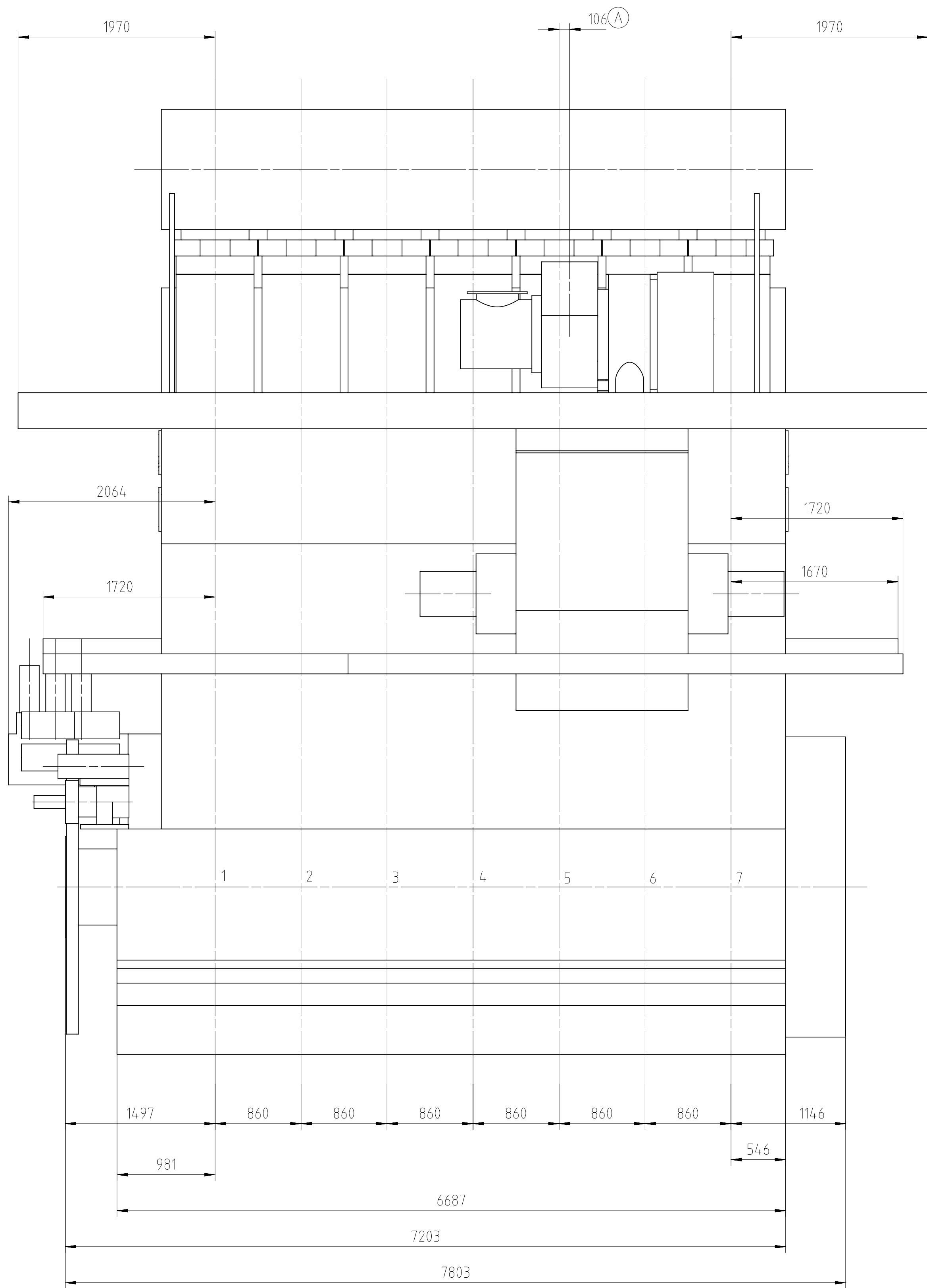
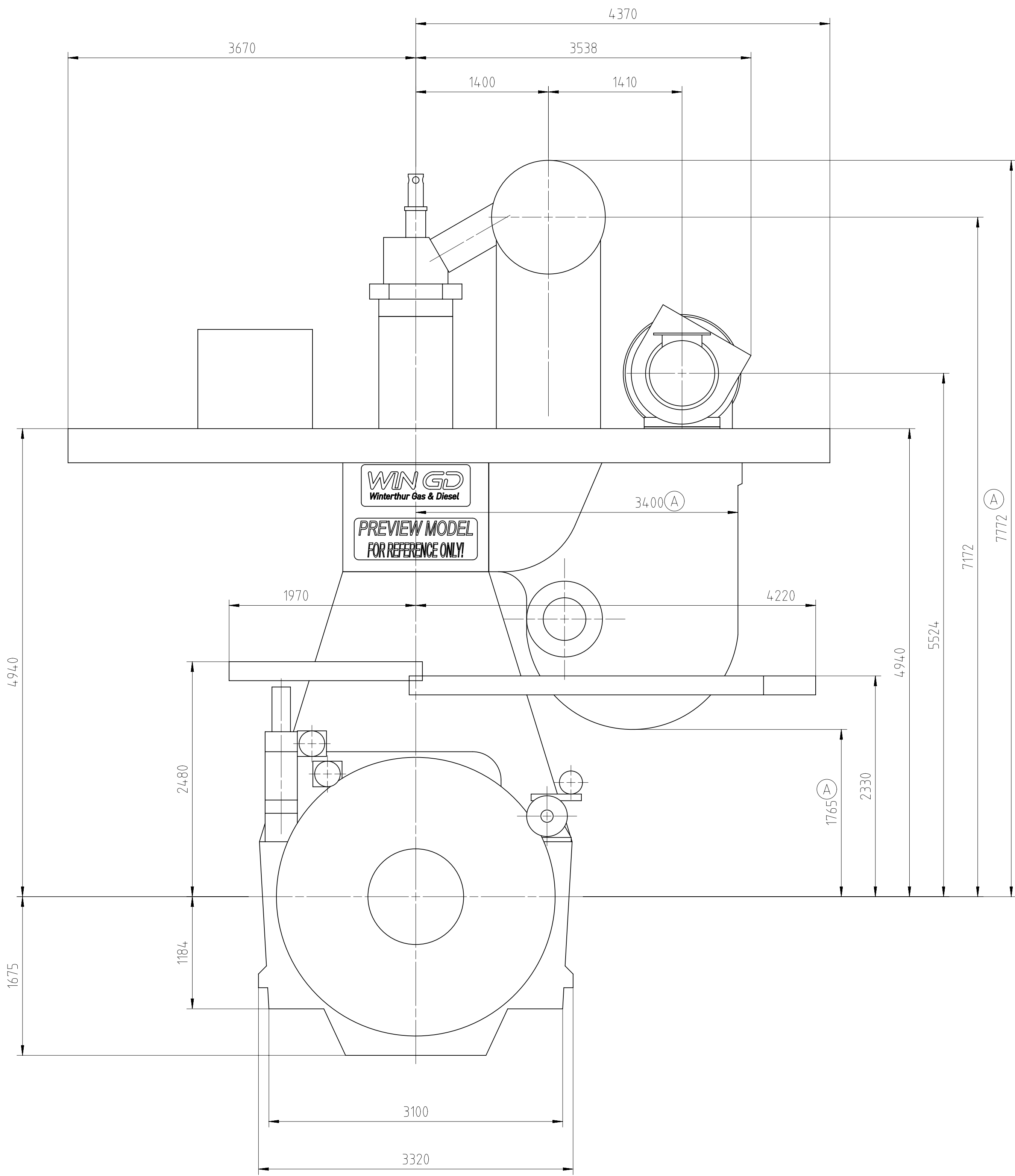


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EXHAUST SIDE



DRIVING END



TURBOCHARGER A265-L

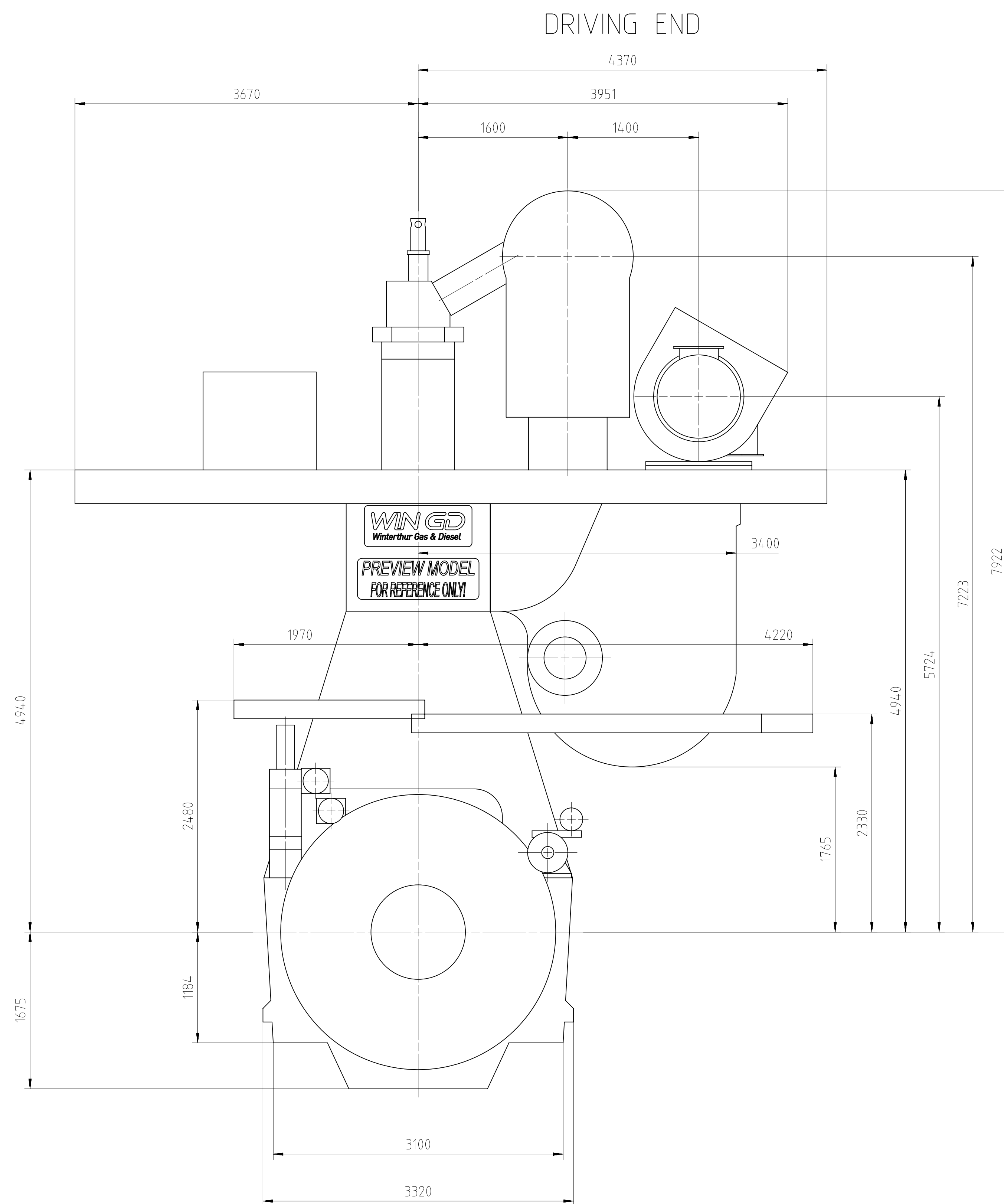
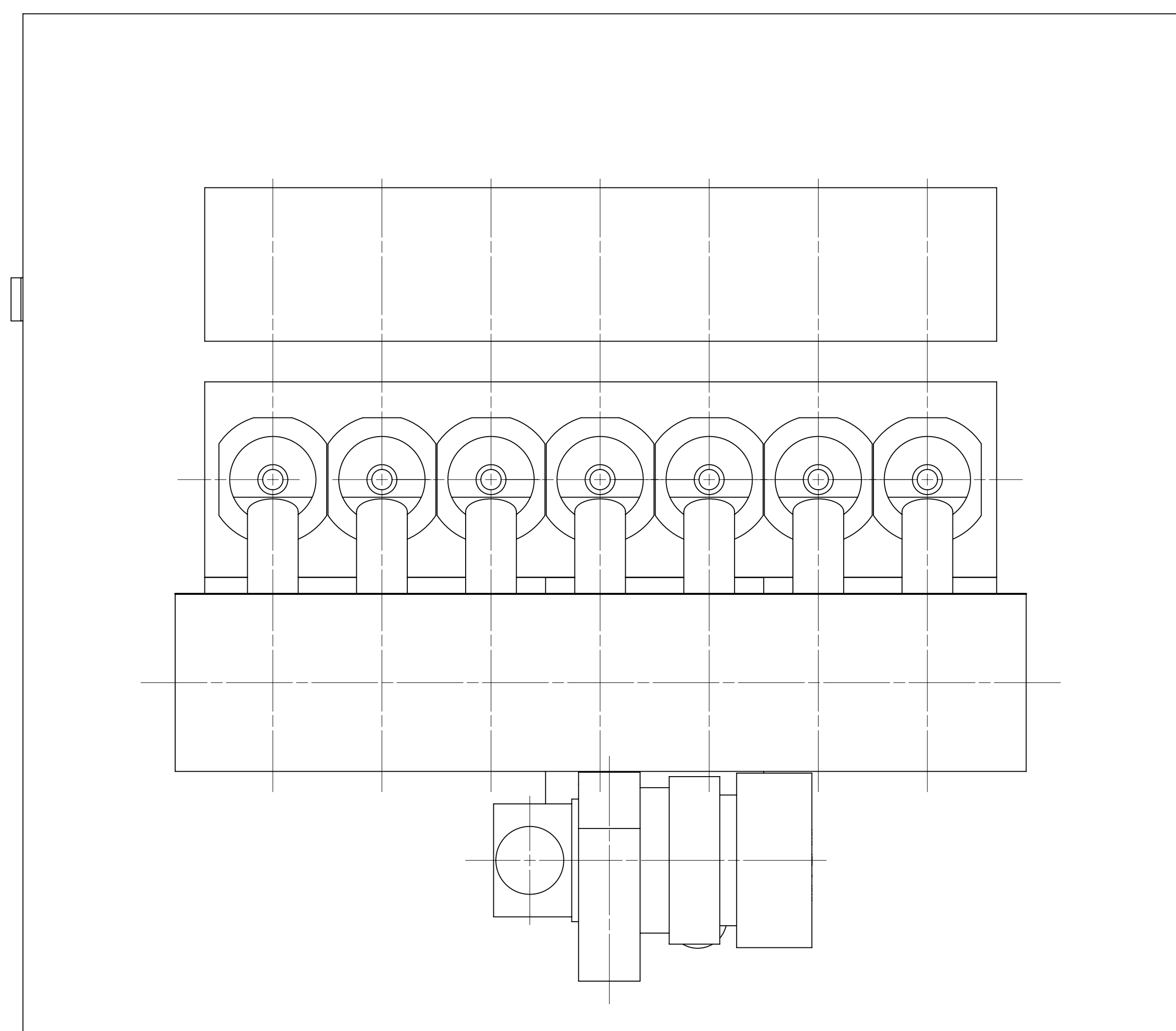
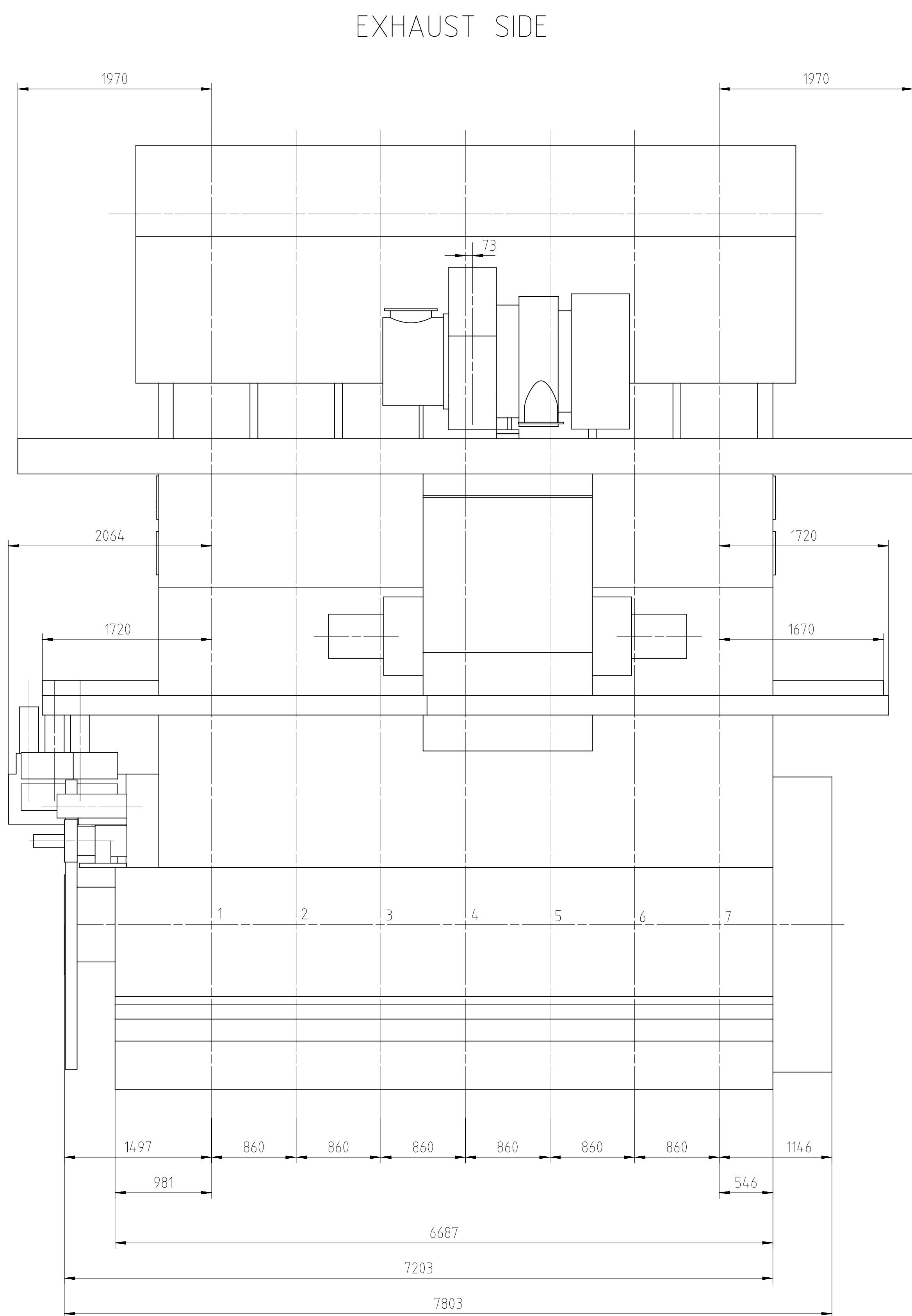
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Change History													
A	wfa001	stn017	21.12.2021	CH04000050	Drawing Updated				4 3				
-	wfa001	stn017	22.06.2021		main drawing introduced				- -				
Rev.	Creator	Approver	Approval Date	Change ID	Change Synopsis			Approved	Activity Code				
								E	C				
<b>WINGD</b> Winterthur Gas & Diesel		ENGINE OUTLINE VIEW											
Dimension													
Scale		1:4.0		NX	Units	[mm]	[kg]	Basic Material	Net Weight				
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					Qty	per	Engine	A0	Item ID	PTAA002183		Drawing Page	1/1

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SURFACE PROTECTION SEE GROUP 0344  
TOLERANCING PRINCIPLE ISO8015  
GENERAL TOLERANCES ACCORDING TO ISO2768-mS

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TURBOCHARGER 1xMET53MB

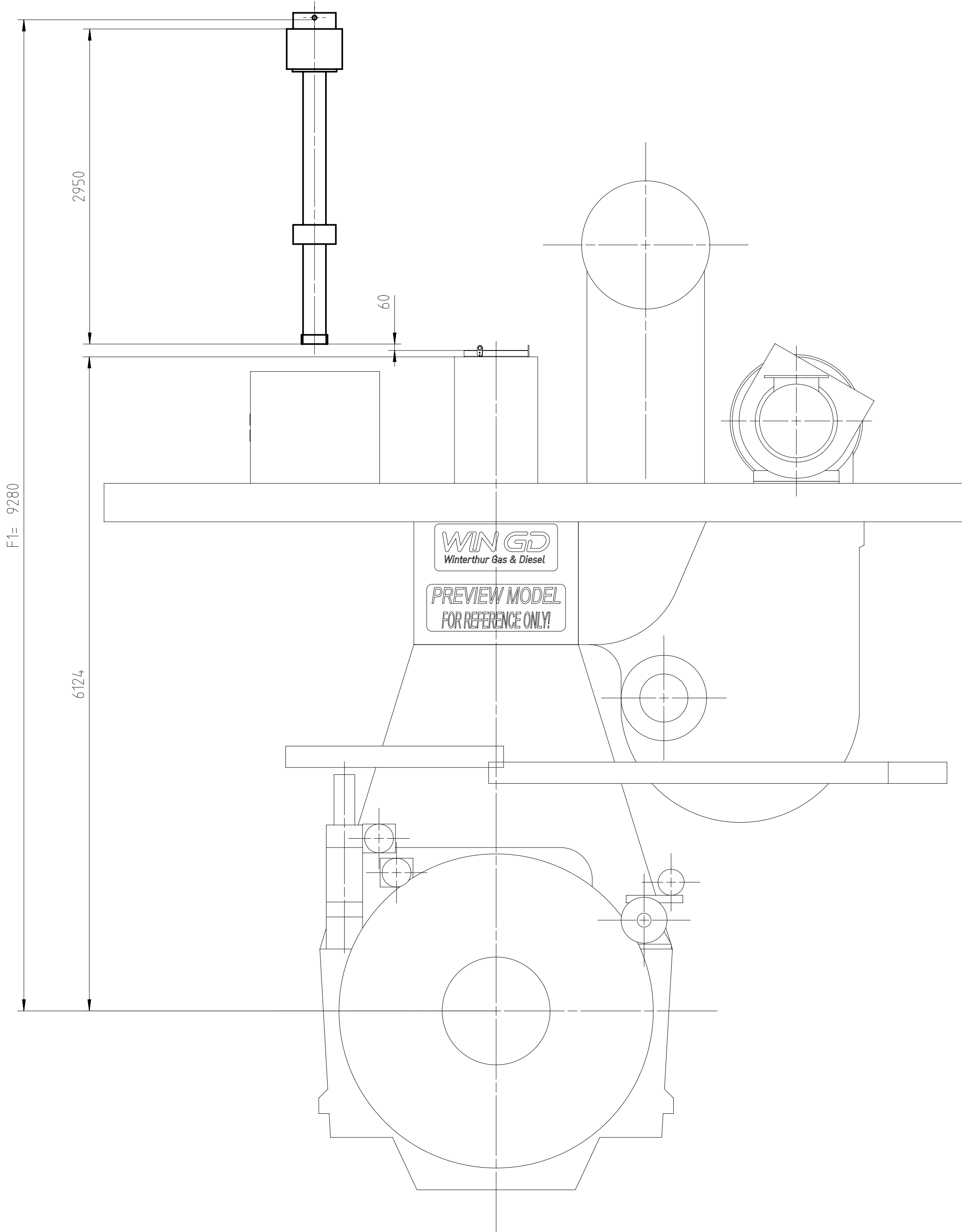
Part	7X55-S2.0						
Change History							
	-	wa101	stb017	2011.201	04MM0015	Main Design/Drawing Introduced	- +
Rev.	Creator	Approver	Approval Date	Change ID	Change Synopsis	Approved	Activity Code
							E C
				ENGINE OUTLINE VIEW - CONCEPT /SR			
Dimension				Units [mm] [kg] NX			
Scale 1:4.0 				Basic Material			
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Main Design		Yes		Design Group 0812-01		Q-Code XXXXXX	
Qty per		Engine A0		Item ID PTA0020817		Standard WDS	
						Drawing Page/s 1/1	

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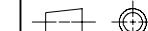
SURFACE PROTECTION SEE GROUP 0344
TOLERANCING PRINCIPLE ISO8015
GENERAL TOLERANCES ACCORDING TO

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Qty per		Engine	A0	ID Item		PTAA020817		Drawing		1/1	

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STANDARD DISMANTLING F1

Prod.		5, 6, 7, 8X52-S2,0										
Change History												
	-	ffa0015	mda006	16.02.2022	CNA001529	Main Design/Drawing Introduced			- -			
Rev.		Creator	Approver	Approval Date	Change ID	Change Synopsis			Approved	Activity Code	E	C
					DISMANTLING DIMENSIONS - CONCEPT							
separate BOM available					Dimension							
Scale		1:45		NX	Units	[mm]	[kg]	Basic Material			Net Weight	0.001
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Qty per		Engine		A1	Item ID	PAAD348602		Drawing		Page/s	1/1	

SURFACE PROTECTION SEE GROUP 0344.

TOLERANCING PRINCIPLE ISO2005

GENERAL TOLERANCES ACCORDING TO ISO2768-mK

## WinGD - 7X52-S2.0\_Engine Outline View

### TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2021-06-23	DRAWING SET	First web upload
2021-12-24	PTAA002183	Revised Engine Outline Views for Turbocharger type 1xA265 has been updated.
2022-09-01	PTAA020817 PAAD348602	New Engine Outline Views for Turbocharger type 1xMET-53MB has been updated. Dismantling Dimensions drawing has been added.

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