

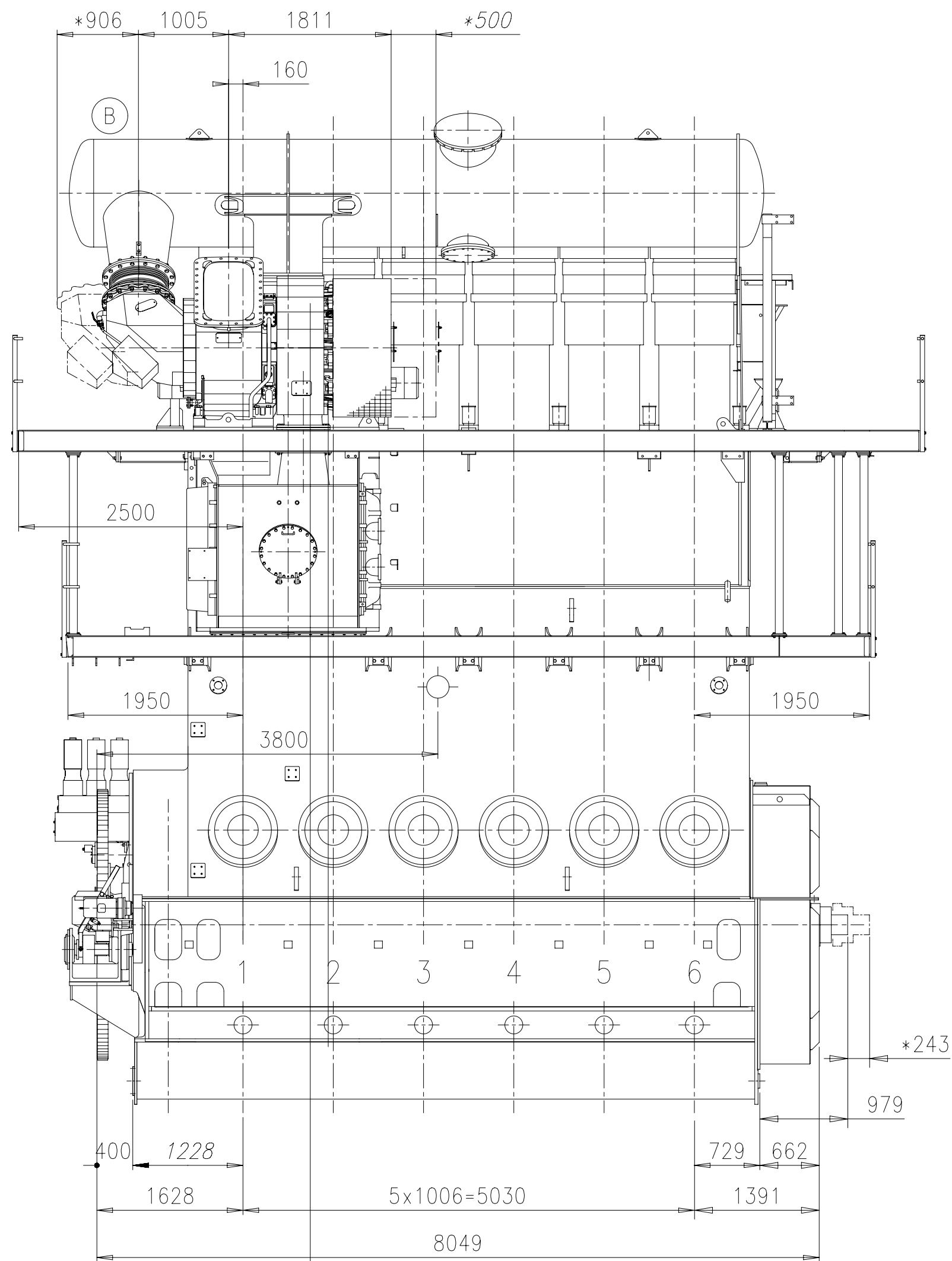
Abgas
EXHAUST GAS

Abgasseite
EXHAUST SIDE

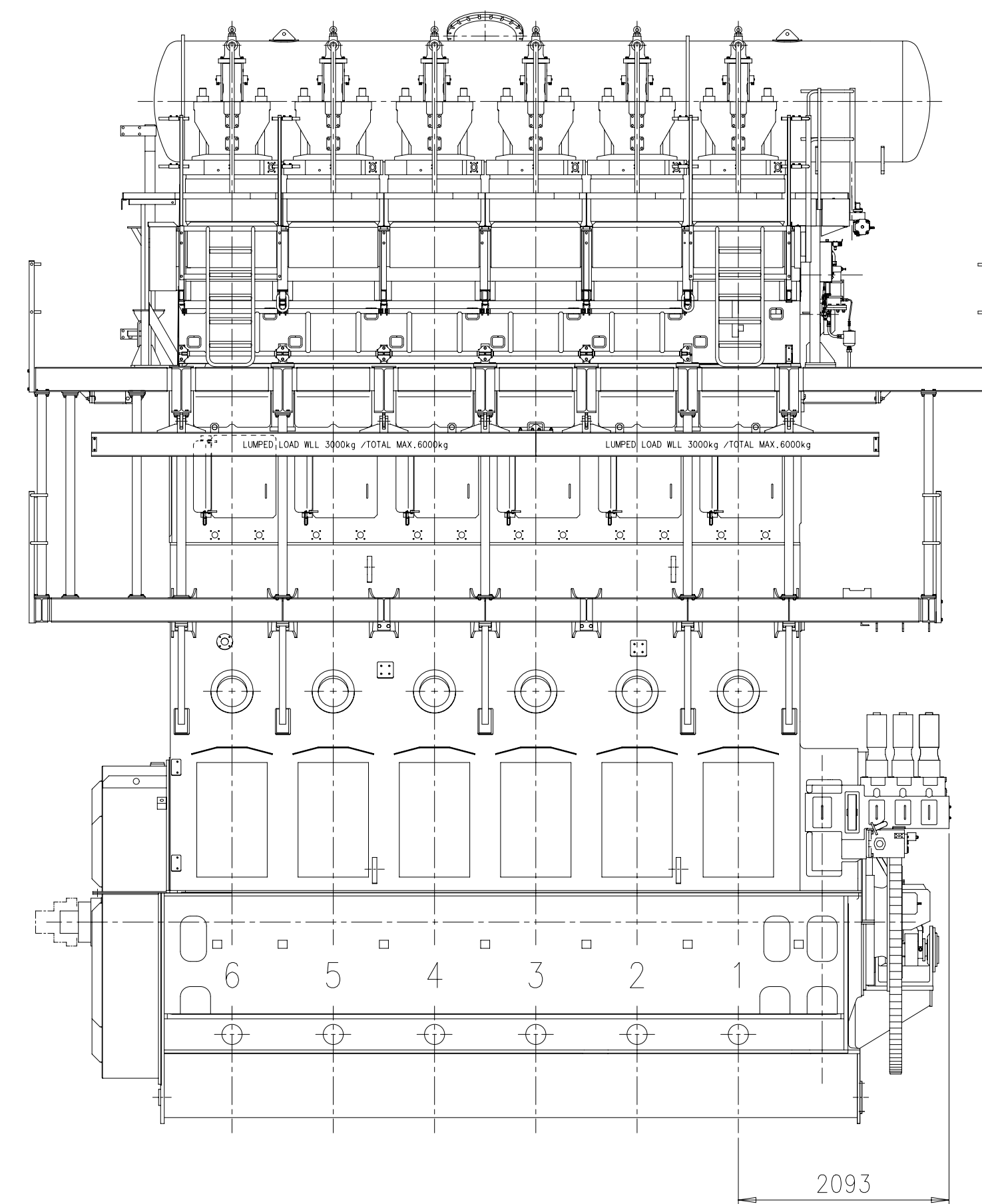
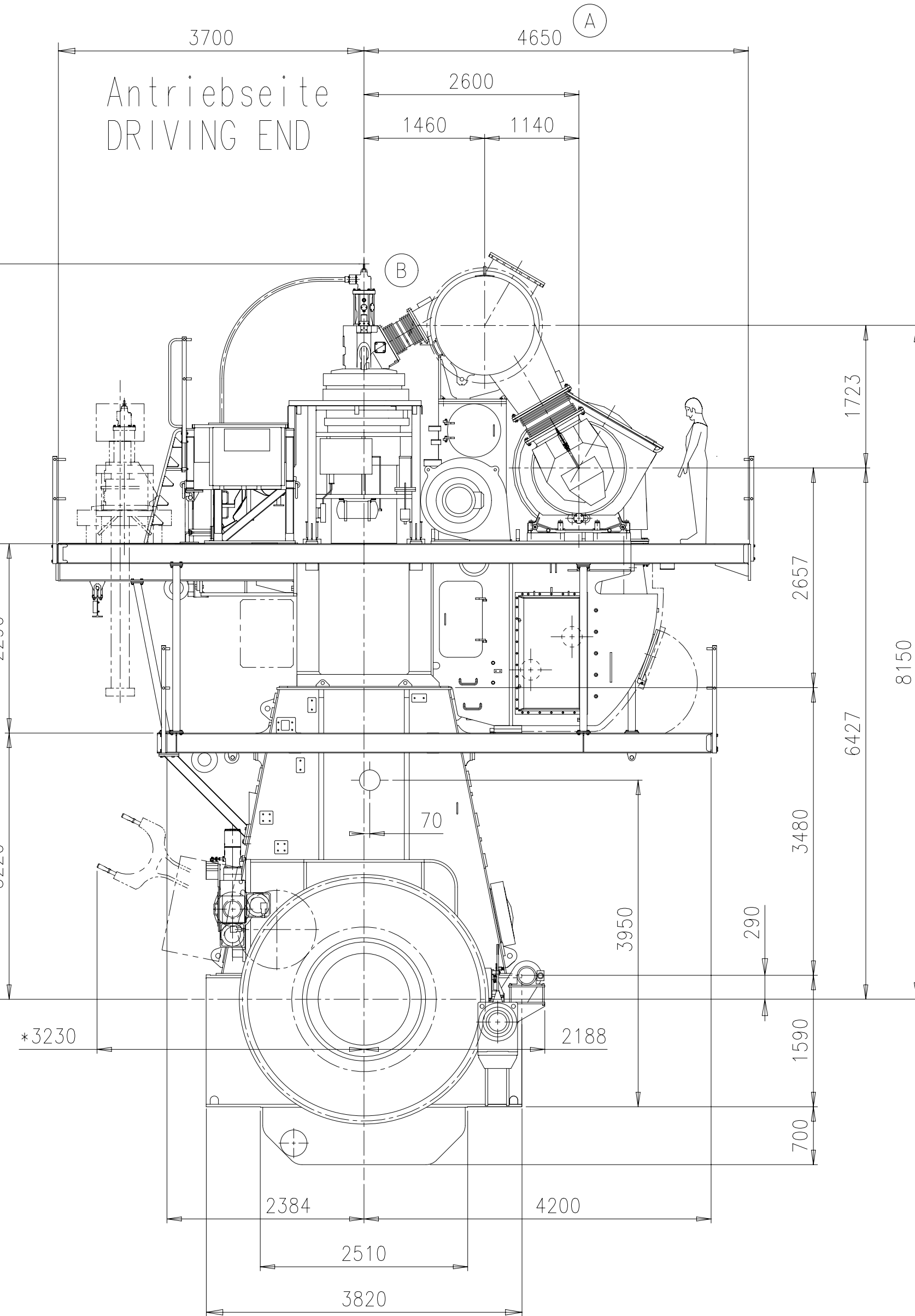
Download
"DXF file"

Antriebsseite
DRIVING END

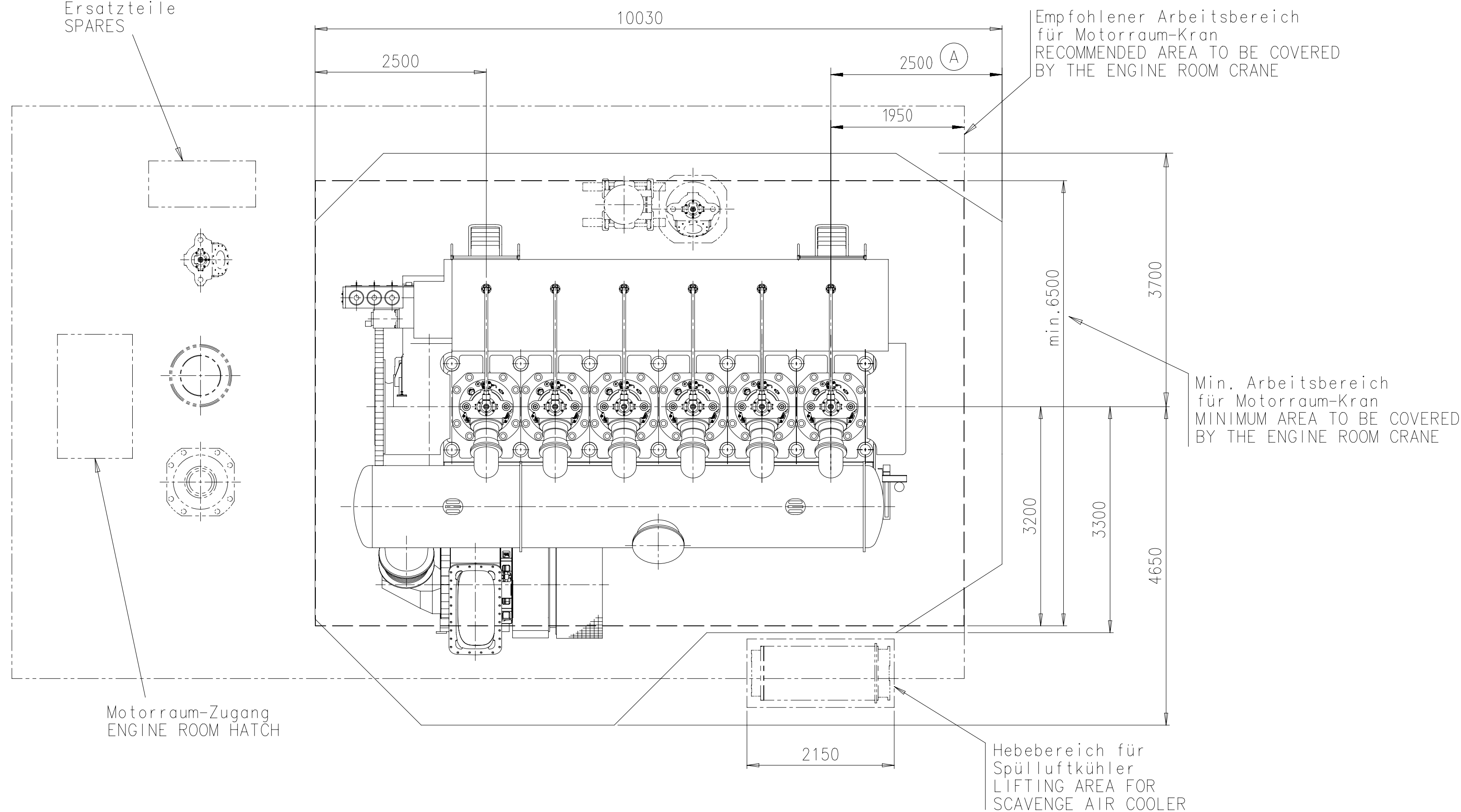
Brennstoffseite
FUEL SIDE



Ausbauhöhe
OVERHAULING HEIGHT 10930



Ersatzteile
SPARES



PLEASE NOTE:

MAIN STAIRS WITH MORE THAN 4 STEPS ONLY
IN LONGITUDINAL DIRECTION OF THE ENGINE.

⊙ = ca. Schwerpunkt
AB. CENTRE OF GRAVITY

Gewicht ohne Wasser und Öl = 322 t
WEIGHT WITHOUT WATER AND OIL


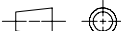
Turbolader: 1xA175-L
TURBOCHARGER

SUPPLY UNIT ON AFT END

(B)

* = Platz fuer Demontage
SPACE FOR REMOVAL

(B)

Free space for file				Q-Code XXXXXX Standard ISO, JIS				Main Dw. H																		
Modif.	<input type="radio"/>	EAAD083663	14.03.2012	<input type="radio"/>	EAAD094598	01.10.2020	<input type="radio"/>	EAAD096542	27.04.2021	<input type="radio"/>																
		Number	Drawn date		Number	Drawn date		Number	Drawn date		Number		Drawn date													
			Product 6RT-flex58T-D V2 6RT-flex58T-E		ENGINE OUTLINE VIEW Motoransichten																					
																										
Units			mm	kg	NX				Basic Material			Net Weight 0,001														
Made		29.02.2012			hri004		H.Riser		Scale		1:50		Size		A1		Page		1/1		Material		ID		PAAD076929	
Chkd		13.03.2012			bsc002		Schweizer		Design Group		0812		Drawing ID		DAAD025367		Rev.		B							
Appd		14.03.2012			oha005		Habicht																			

WinGD-6RT-flex58T-E/D V2_Engine-outline-views

TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2018-02-26	DRAWING SET	First web upload
2021-06-01	PAAD076929 PAAD077866 PAAD099493 PAAD172346	Engine Outline View for Turbocharger type 1xA170-L/A270-L, 1xA175-L 2xMET53MB and 1xMET66MB have been updated.

DISCLAIMER

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