

DISMANTLING OF MAIN ENGINE COMPONENTS

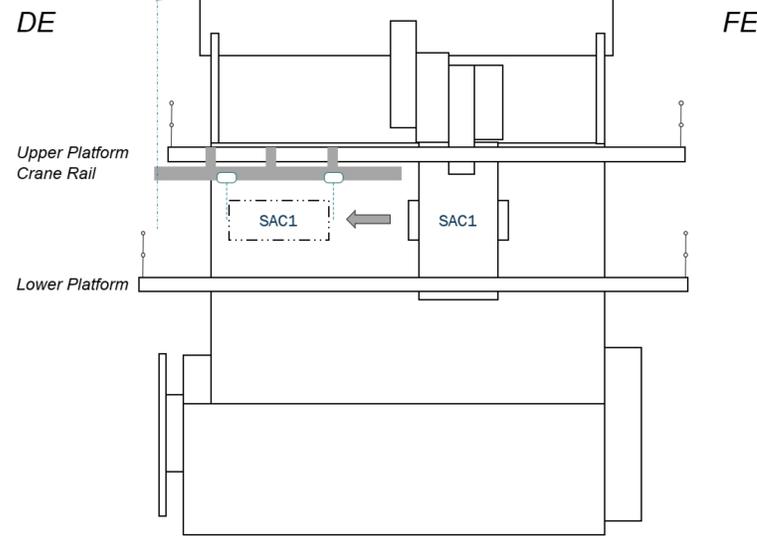
F1 VERTICAL REMOVAL WITH A STANDARD CRANE

COMPATIBILITY NOTE FOR CRANE HOOK

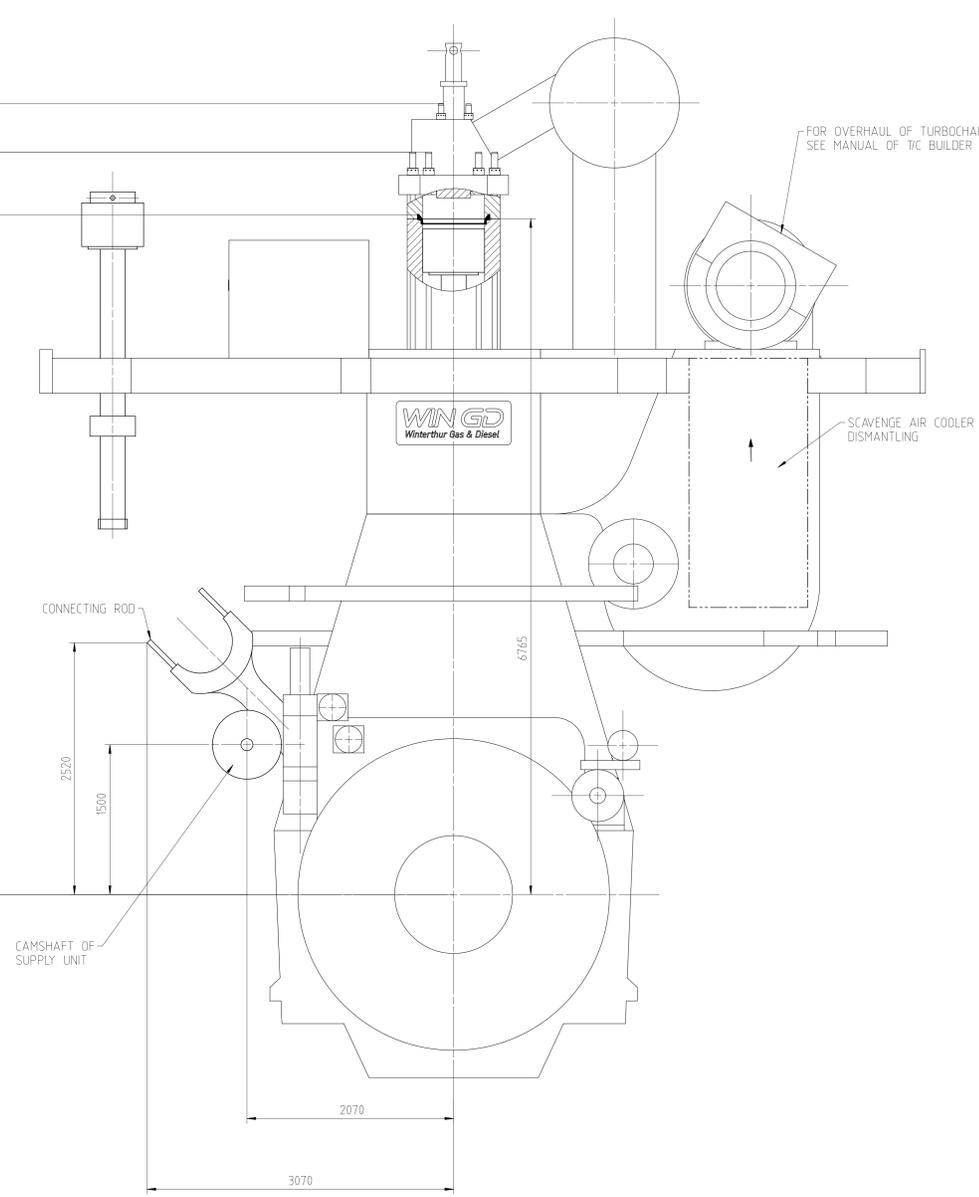
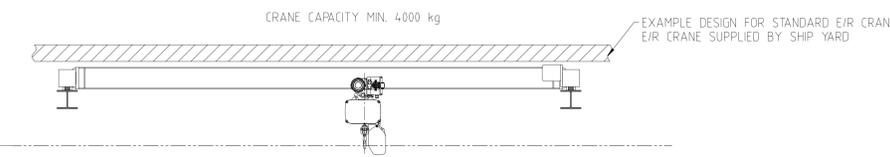
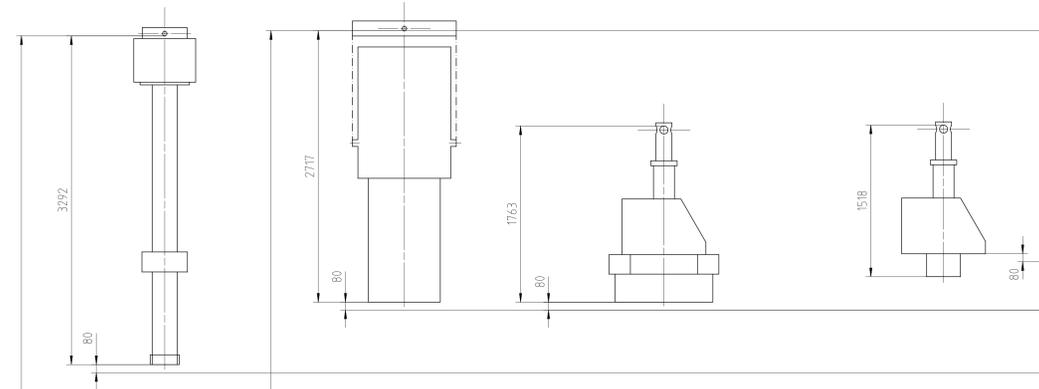
THE LIFTING TOOLS FOR THIS ENGINE ARE COMPATIBLE WITH FOLLOWING CRANE HOOK: DIN 15401: SHAPE RSN, HOOK NUMBER 08 TO 2.5

DISMANTLING ON EXHAUST SIDE

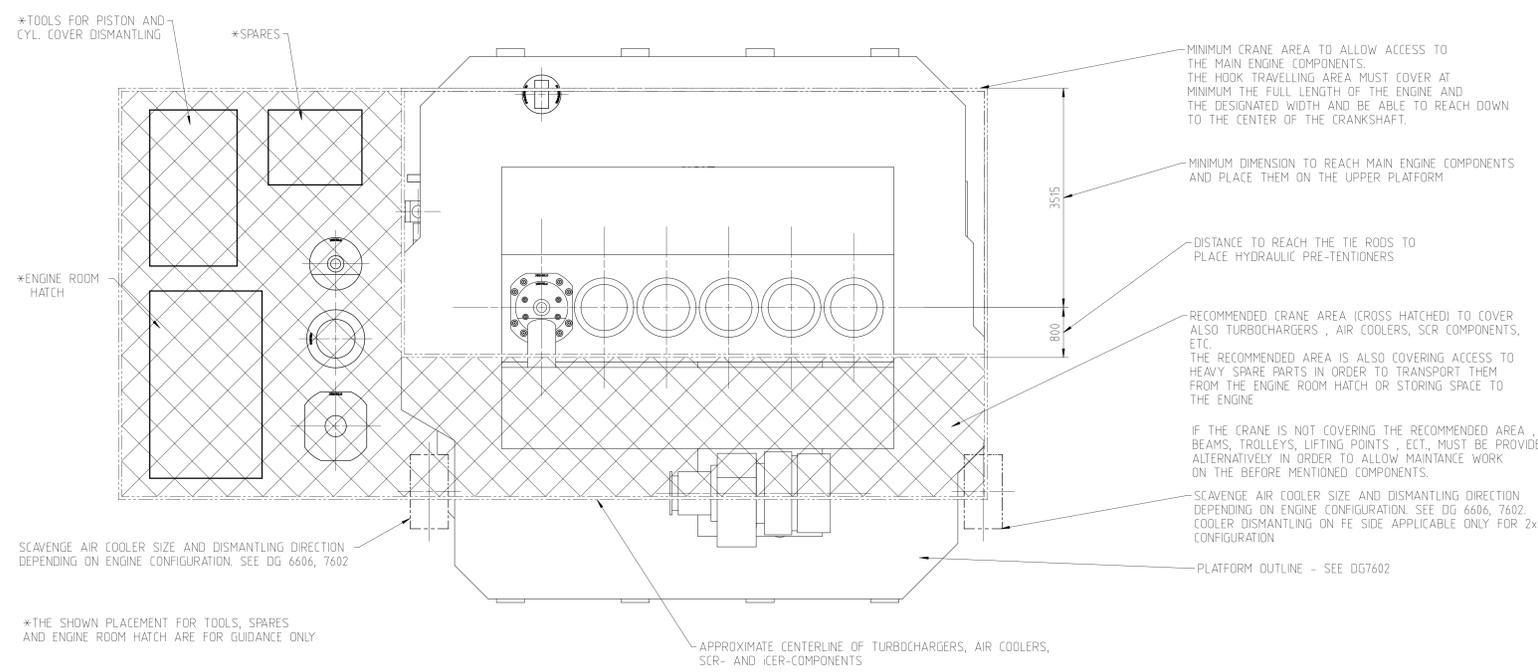
THE DISMANTLING PRINCIPLE OF SCAVENGE AIR COOLER (SAC), WATER SEPARATOR AND AUXILIARY BLOWERS IS DEPENDING ON THE ENGINE CONFIGURATION AND IS DESCRIBED IN THE PLATFORM SPECIFICATION OF DG 7602.



- PISTON WITH ROD COMPLETE AND GLAND BOX
MASS WITHOUT LIFTING TOOL:
1750 kg
- CYLINDER LINER WITH WATER GUIDE JACKET
MASS WITHOUT LIFTING TOOL:
3400 kg
- CYLINDER COVER WITH EXHAUST VALVE COMPLETE AND WATER GUIDE JACKET
MASS:
2850 kg
- EXHAUST VALVE COMPLETE
MASS:
850 kg



CRANE AREA



STANDARD DISMANTLING F1
DRAWN FOR 6X62-S2.0

DISCLAIMER:
THE DATA PROVIDED ON THIS DISMANTLING DIMENSIONS DRAWING ARE SUBJECT TO TOLERANCES AND POSSIBLE DESIGN MODIFICATIONS AND ARE FOR ORIENTATION ONLY. IN CASE OF A VERY LIMITED EIR SPACE SITUATION PLEASE CONSIDER MANUFACTURING DRAWINGS OR GET IN CONTACT WITH WINGD.

5.6.7.6X62-S2.0					
Rev.	Creator	Approver	Approval Date	Change ID	Change Reason
-	ff0075	mda006	25.05.2023	000003811	MainDesign 0816-02 introduced for X62-S2.0
WINGD Winterthur Gas & Diesel		DISMANTLING DIMENSIONS			
Scale	1:4.5	Units	[mm]	[kg]	Basic Material
Design	Yes	Design Group	0816-02	Q-Code	XXXXXX
City	Engen	Item ID	PTAA816621	Standard	WDS
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