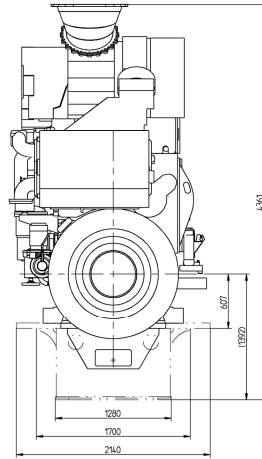
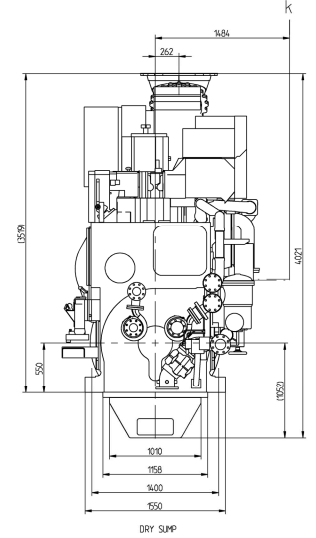
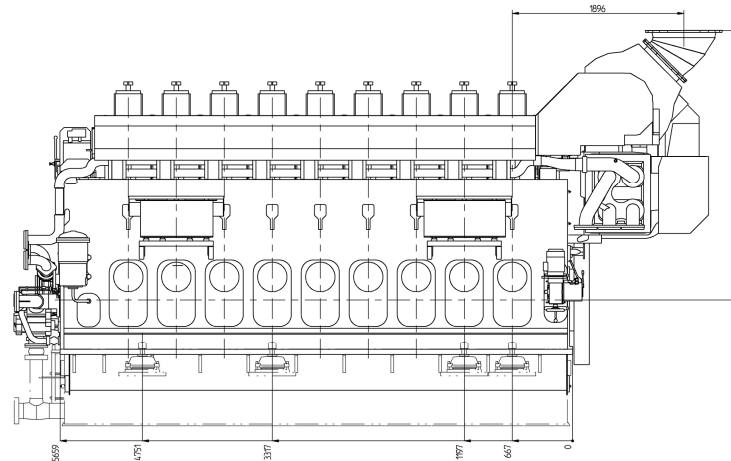


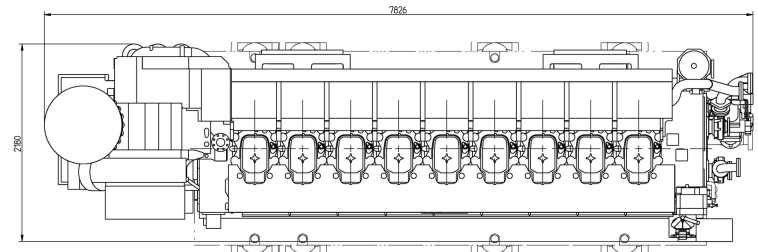
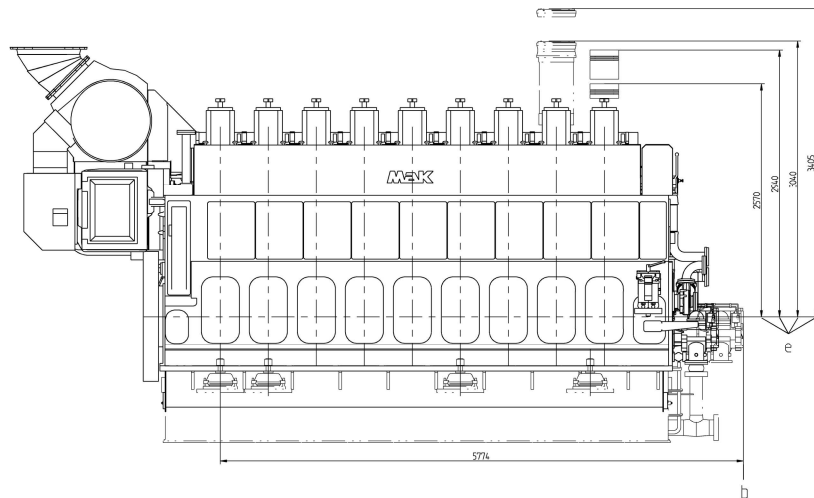
BEARING WET SUMP



WET SUMP



DRY SUMP



Gewicht trocken mit flacher Ölwanne  
WEIGHT DRY WITH DRY SUMP

CATERPILLAR MOTOREN GMBH & CO. KG RESERVES THE RIGHT TO MODIFY AND AMEND DATA AT ANY TIME. ANY LIABILITY FOR ACCURACY OF INFORMATION PROVIDED IS EXCLUDED. WE WILL SUPPLY FURTHER BINDING DATA IN CONNECTION WITH A CORRESPONDING ORDER.  
ALL RIGHTS RESERVED. NO PART OF THIS PUBLICATION MAY BE REPRODUCED OR COPIED IN ANY FORM, WITHOUT PRIOR WRITTEN PERMISSION OF CATERPILLAR MOTOREN GMBH & CO. KG.

Anmerkung / REMARKS			
b) SPACE REQUIRED FOR MEASURING TORSIONAL VIBRATIONS, AND/OR FOR REMOVAL OF THE VIBRATION DAMPER AND/OR LUBOIL PUMP			
c) SPACE REQUIRED FOR REMOVAL OF PISTON AND CYLINDER LINER (DETACHED) REMOVAL HEIGHT FOR CYLINDER LINER 2940mm			
k) SPACE REQUIRED FOR TERMINAL SET			
l) SPACE REQUIRED FOR TURBOCHARGER SHAFT			
m) SPACE REQUIRED FOR CHARGE AIR COOLER REMOVING			

Zeichnungs-Nr. (Drawing No.)	Hersteller (Manufacturer)	Modell (Model)	Leistung (Power)
9M32C	V12	Model-Caterpillar Data 9M32C, PHS 1.6 with 20mp-Data-Handling-Data 9M32C, PHS 1.7 work	52,000 hp
Allgemeinsprache (General Language)		Material (Material)	
ISO 2768 - mk		ISO 1802	
Datum (Date)		Name (Name)	
27.03.2016		Prüfung (Check)	
27.03.2016		Tafel (Table)	
Name (Name)		Zeichnungs-Nr. (Drawing No.)	
9M32C		FW S	
Blatt (Sheet)		1	
1		1	