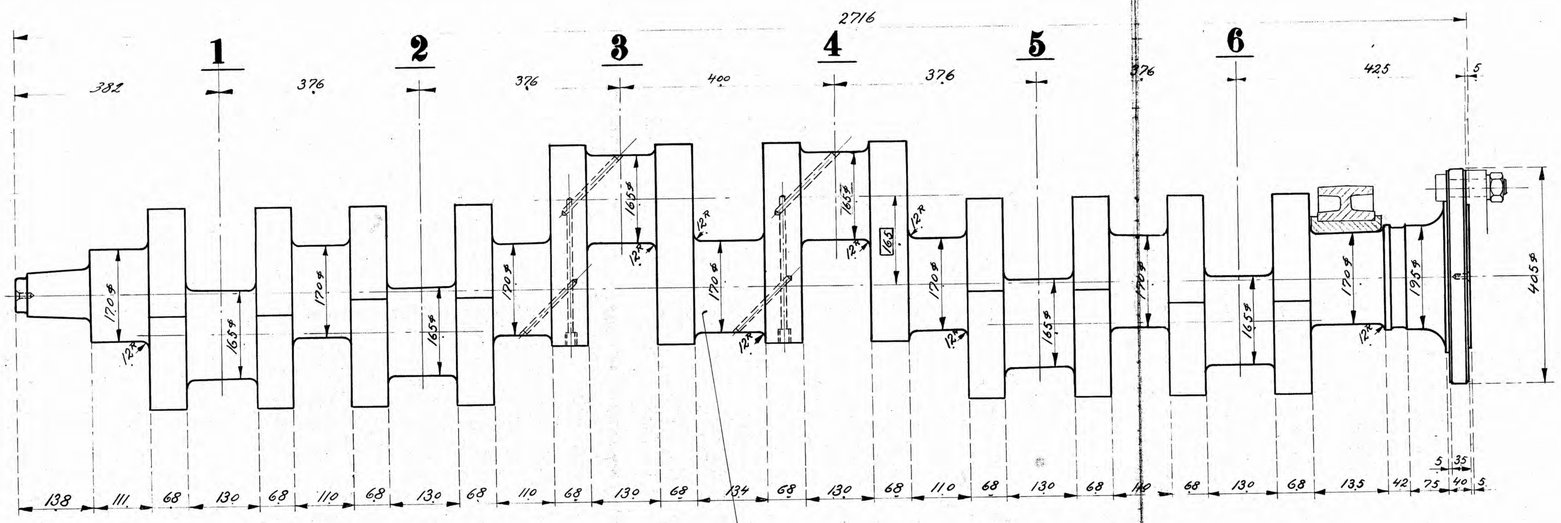
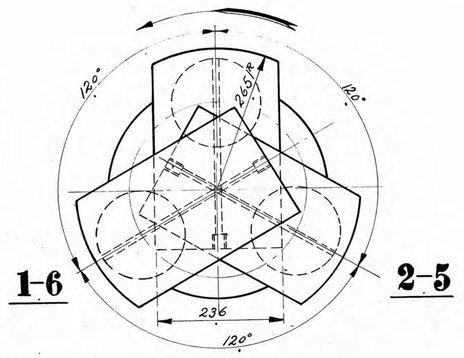
50046

1	1	Krumtap	St 37 Steel		Købes Smedestykke
2	1	Stang Prop.	0.10 Steel		44,5×170
3	1	Kile 22×11×96	0.30 Steel		1" × 12" × 100
4	2	Undersk. Skrued-25	jern		Mages.

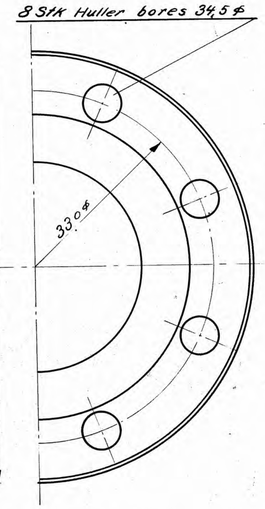


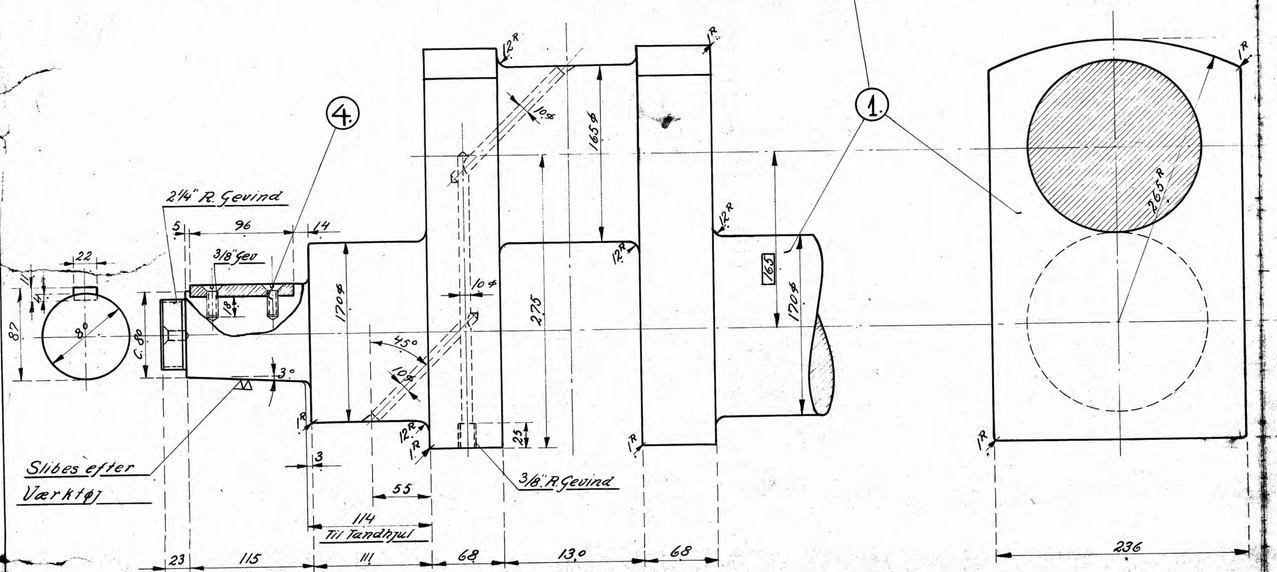


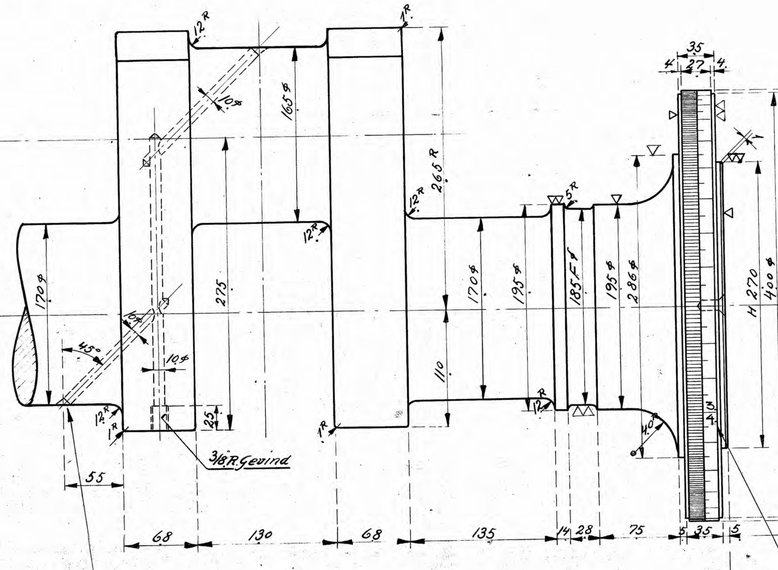
Disse Bolte rives sammen med Generatoraksel

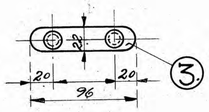
Bolte se Tegn. 628 C 17.03

8 Stk Huller bores 34,5 ø

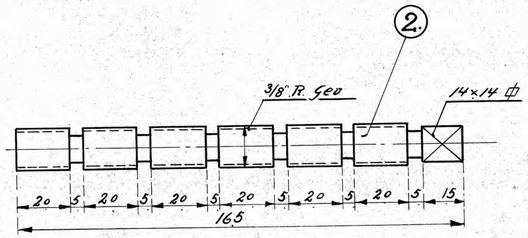








Pinolcenter indbores i begge Ender



Smøre huller

Kanterne afrundes overalt

Alle Søler bearbejdes ▽ blank

Alle Krumtapslag ▽

Alle Dødpunkter afsættes paa Flangen som vist.

Flangen indeles i 360°

1° maall paa Flangen ca:

Total Vægt 890 Kg

Dieselmotor 626 C		
Krumtapaksel		
Skal	1:5	626 C 1.10
13.11.31.	1:2,5	