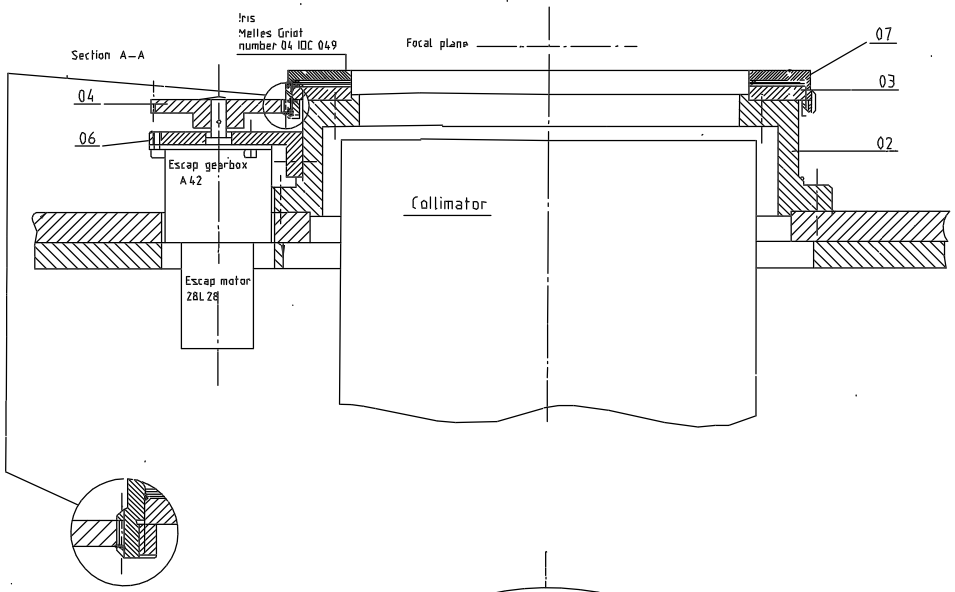
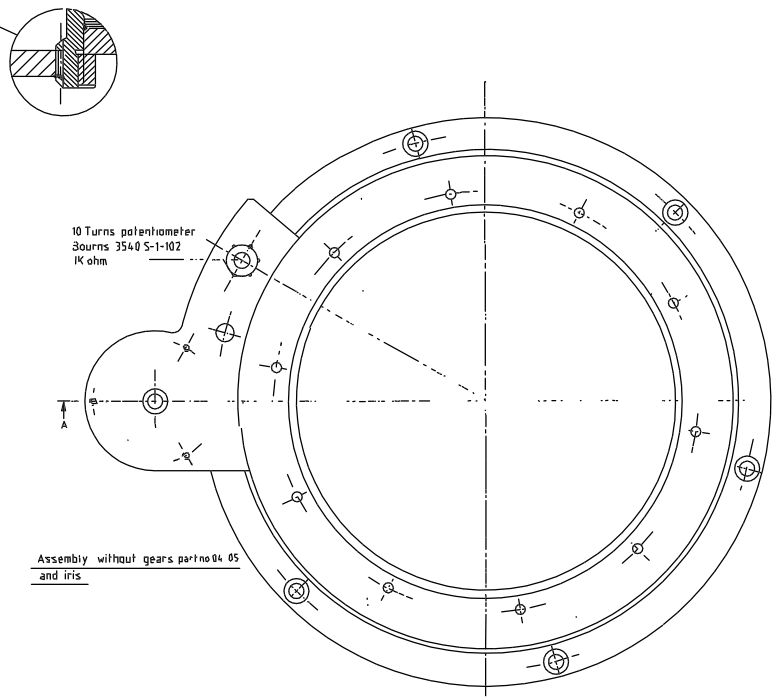
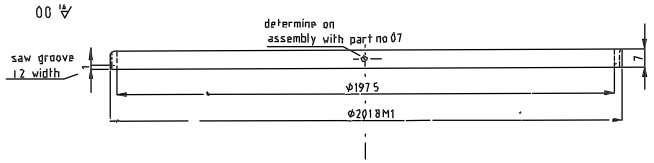
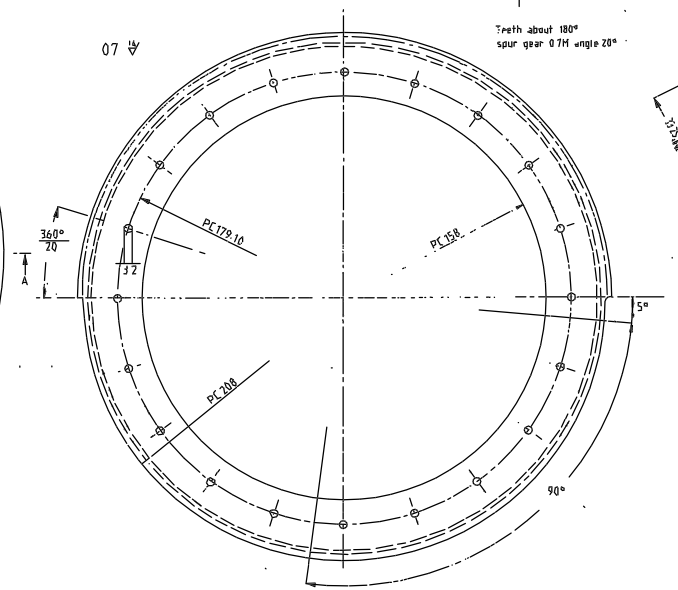
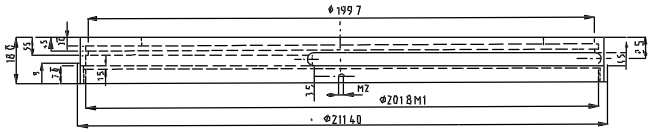


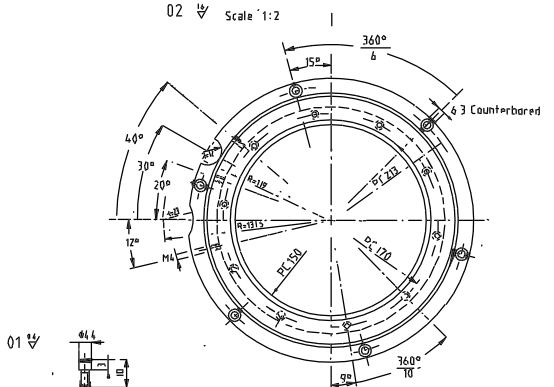


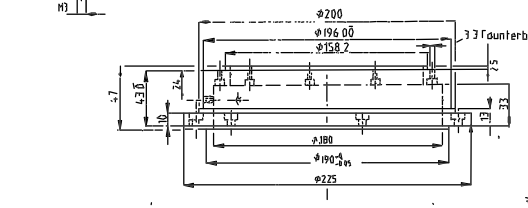
Assembly without gears part no 04 05 and iris



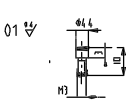


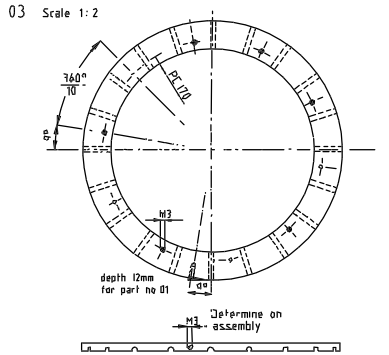


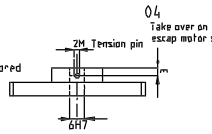


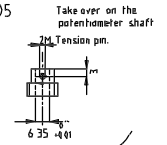


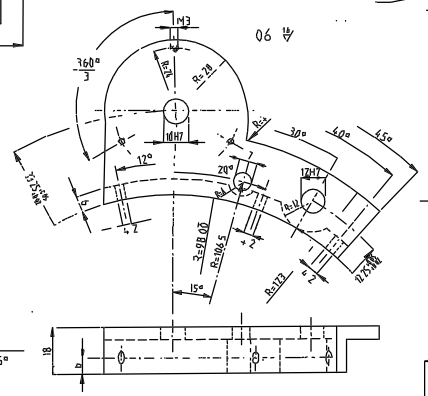
Teeth about 180°
spur gear 0.7M angle 20°

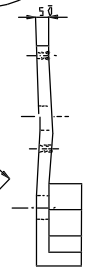


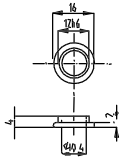












part no.	quant.	description	material	dimensions	finish / remarks
09	1	Ring potentiom	stainless st	Φ16x4	
08	1	Lock ring	Brass	Φ201.8x7	
07	1	Iris	Brass	Φ211.4x18	
06	1	Motor + potentiom. support	Duralumin.		Blk anodize
05	1	Gear 15 Teeth 0.7M	Steel		
04	1	Gear 75 Teeth 0.7M	Steel		
03	1	Part Iris		Φ201.6x6	
02	1	Iris support	Duralumin.	Φ225x47	Blk. anodize
01	1	Lock pin	Stainless-st	Φ4.4x10	

tolerances: ±0.1 / ±0.1 / ±0.5 — ±0.2 / ±0.1 / ±0.05 — ±0.05 / ±0.01 / ±0.005 — ±0.1 / ±0.1 / ±0.1

projection

naming: IRIS-DRIVE

remarks: KAPTEYN sterrenwacht

going with project: TAURUS

scale	drawn	date	drawing no.	A1
1:1	A. de Jong	12-11-'84	F000	

KAPTEYN STERRENWACHT WERKGROEP

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