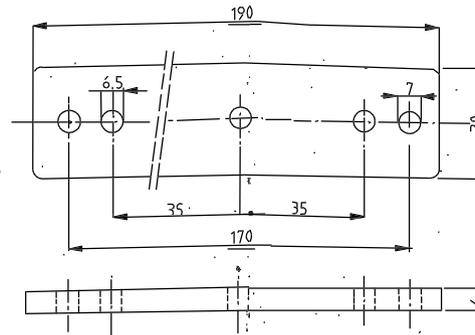
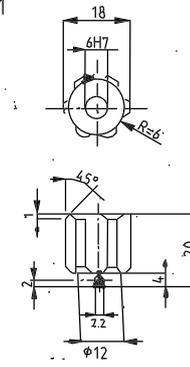


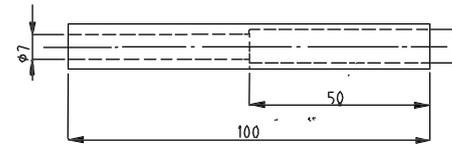
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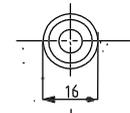
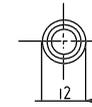
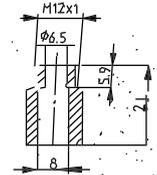
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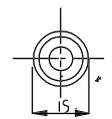
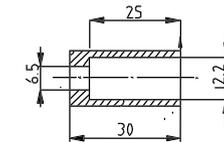
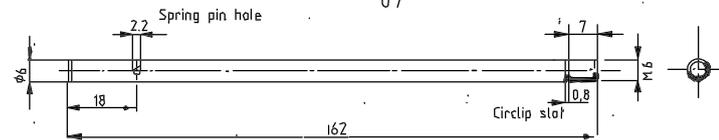
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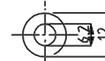
06



07



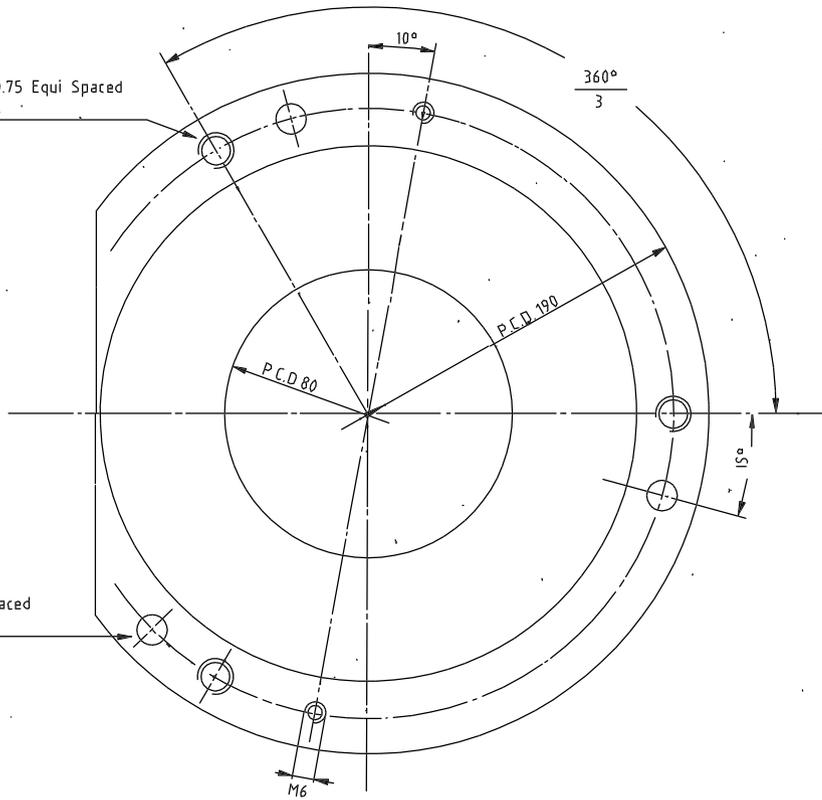
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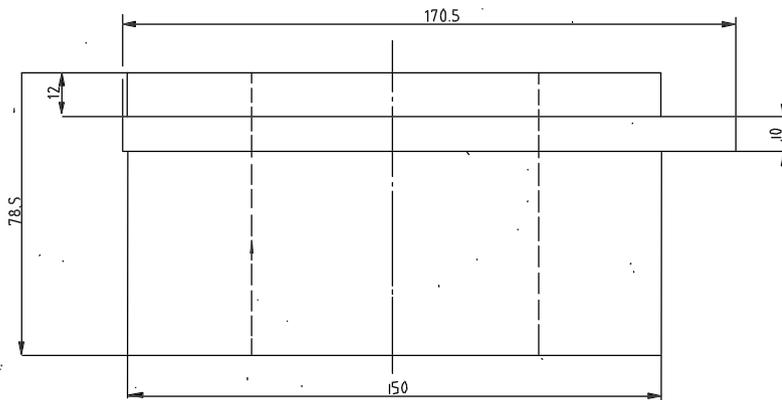
part no.	quant.	description	material	dimensions	finish
07	2	Shaft	Stainless st.	162x6	
06	2	Tube	Nelcin	21x16	white
05	2	Tube	Puralumin	30x15	Black
04	2	Tube	Puralumin	100x12	Black
03	1	Strip	Puralumin	190x30x6	Black
02	2	Washer	Nelcin	6.2x1	white
01	2	Knob	Puralumin	18x20	Black

tolerances		protection	naming	
28 ± 0.2	26.0 ± 0.2		Handgrip for Elaton	
26 ± 0.1	26.0 ± 0.1			
22 ± 0.6	26.0 ± 0.6			
26 ± 0.1	26.0 ± 0.1			
remarks	going to project		drawing no.	
	Taurus II		A2	
	designed	drawn	date	checked
	1:1	A de Jong	11-1-86	
KAPTEYN STERRENWACHT WERKGROEP			M. de Jong 20 3301 CA Rooden The Netherlands tel. no. 030 681-1000 fax no. 030 681-1001	

3 Holes M10x0.75 Equi Spaced on 170.0 P.C.D.



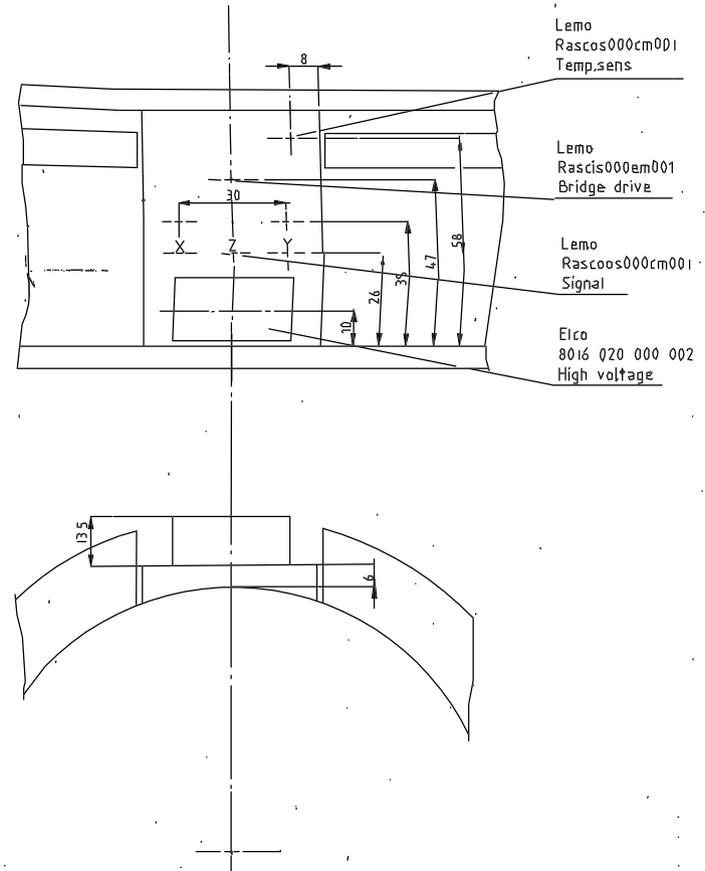
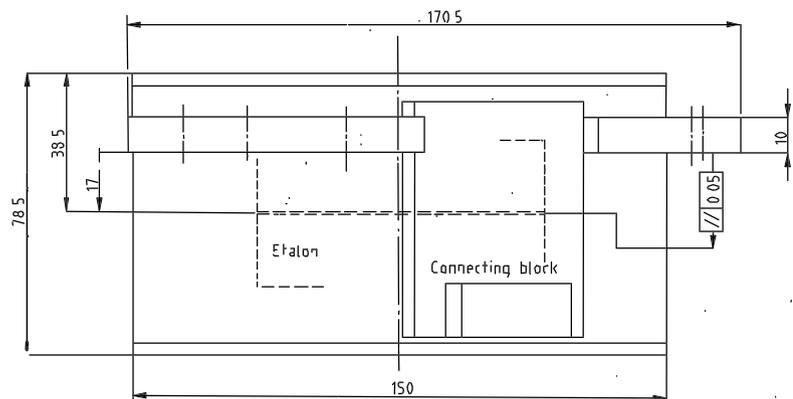
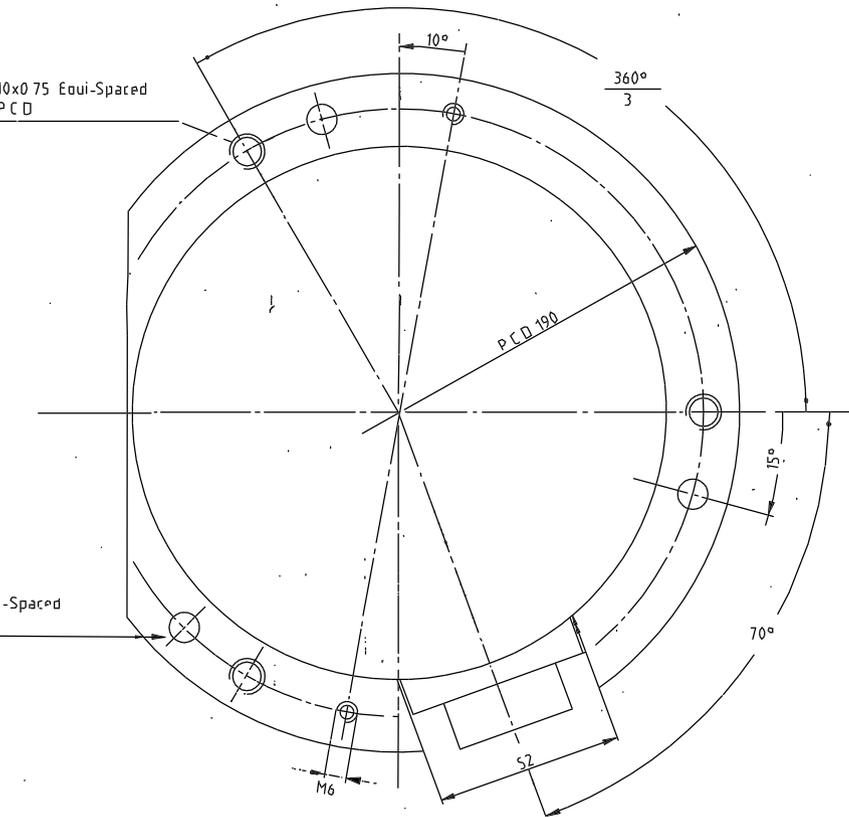
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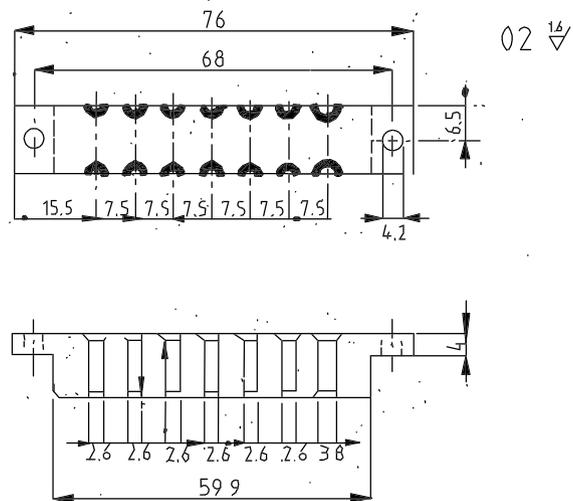
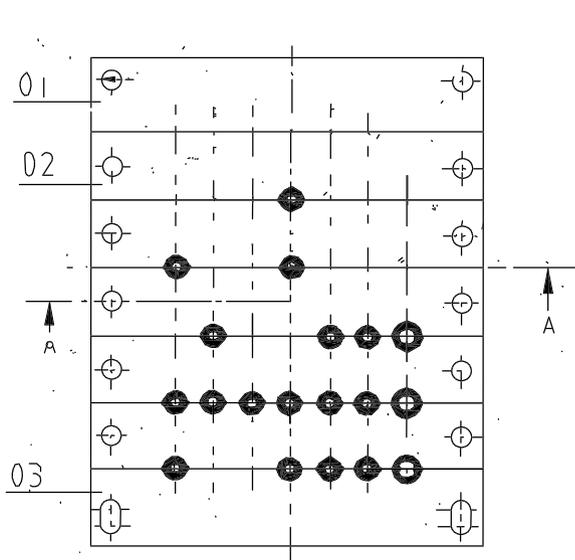
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3		Dummy Etalon		aluminium		Ø190x78.5		Blk anodize			
tolerances		projection		naming							
±0.2	±0.02	±0.02	±0.02	Dummy Etalon							
±0.1	±0.01	±0.01	±0.01								
±0.05	±0.005	±0.005	±0.005								
±0.1	±0.01	±0.01	±0.01								
remarks		drawing project		drawing no.		Az					
 KAPTEYN Sterrenwacht		Taurus II		D 010		A de Jong		21 3 86		M. van der Sch. KA Roc The N. van der Sch. n.d. 0000-1 (0001) release nos. S5707, 5717, 5718, 5719, 5720	
KAPTEYN STEERENWACHT WERKGROEP											

3 Holes M10x0.75 Equi-Spaced
on 170.0 PCD

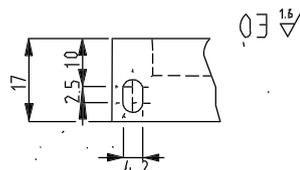
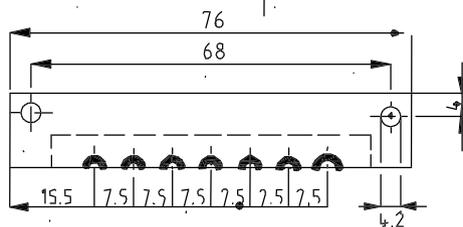
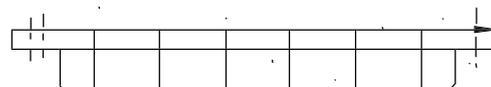
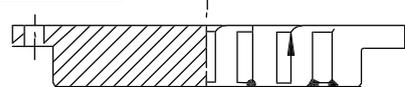
3 Holes 8.5mm Equi-Spaced
on 170mm PCD



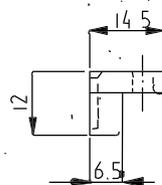
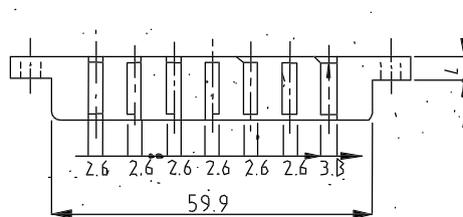
S 7		Etalon housing	Aluminium	∅190x78.5	Blk anodize
part no.	quant.	description	material	dimensions	finish
					marker
tolerances		projection	naming		
28 ± 0.2	26.0 ± 0.2		Etalon housing		
28 ± 0.1	26.0 ± 0.1				
26 ± 0.6	26.0 ± 0.6				
	26.0 ± 0.05				
26 ± 0.1 - 28 ± 0		remarks	going with project	drawing no.	A2
		Taurus II	D 009		
scale	drawn	date	address		
1:1	A de Jong	26-2-86	Menningheweg 20 6301 KA Roden The Netherlands tel. no.: 05563 - 19881 telex no.: 33787 KSW RD NL		
KAPTEYN STERRENWACHT WERKGROEP					



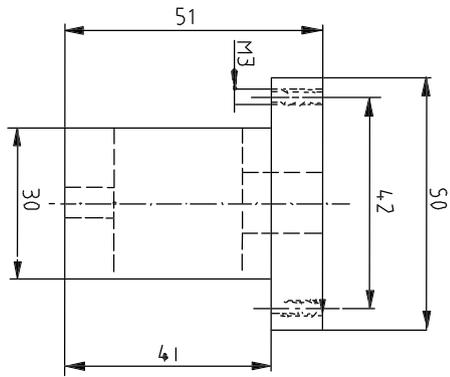
Section A-A



01 ∇

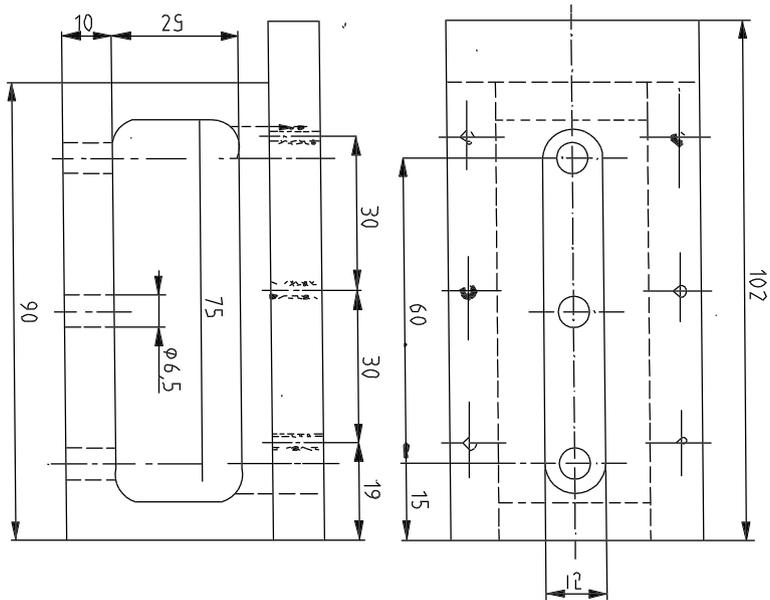


part no.	quant.	description	material	dimension	finish	remarks
03	1	Cable clip piece	Duralumin	17x76x12	BLK anodize	
02	5	Cable clip piece	Duralumin	13x76x12	BLK anodize	
01	1	Cable clip piece	Duralumin	14.5x70x12	BLK anodize	
tolerances		projection		naming		
25 ± 0.2	26.0 ± 0.1	26.00 ± 0.02		WALL FEED THROUGH CABLE CLIP		
26 ± 0.1	26.0 ± 0.1	26.00 ± 0.01				
26 ± 0.05	26.0 ± 0.05	26.00 ± 0.005				
25 + 0.1 - 26 - 0		remarks		going with project		
		laurus II		order no.	A3	
KAPTEYN STERRENWACHT WERK GROEP		designed by	drawn	date	reference	
		11	A de Jong	29-3-85	Mensinga reg 20 9301 KA Roden The Netherlands tel. no.: 05700-19631 telex no.: 33767 KSW RO NL	



A-A

material: duralumin
finish: anodize



naming ETALONVHEEL CATCHPA'IL SUPPORT

drawing no. D 007

address

scale 1:1

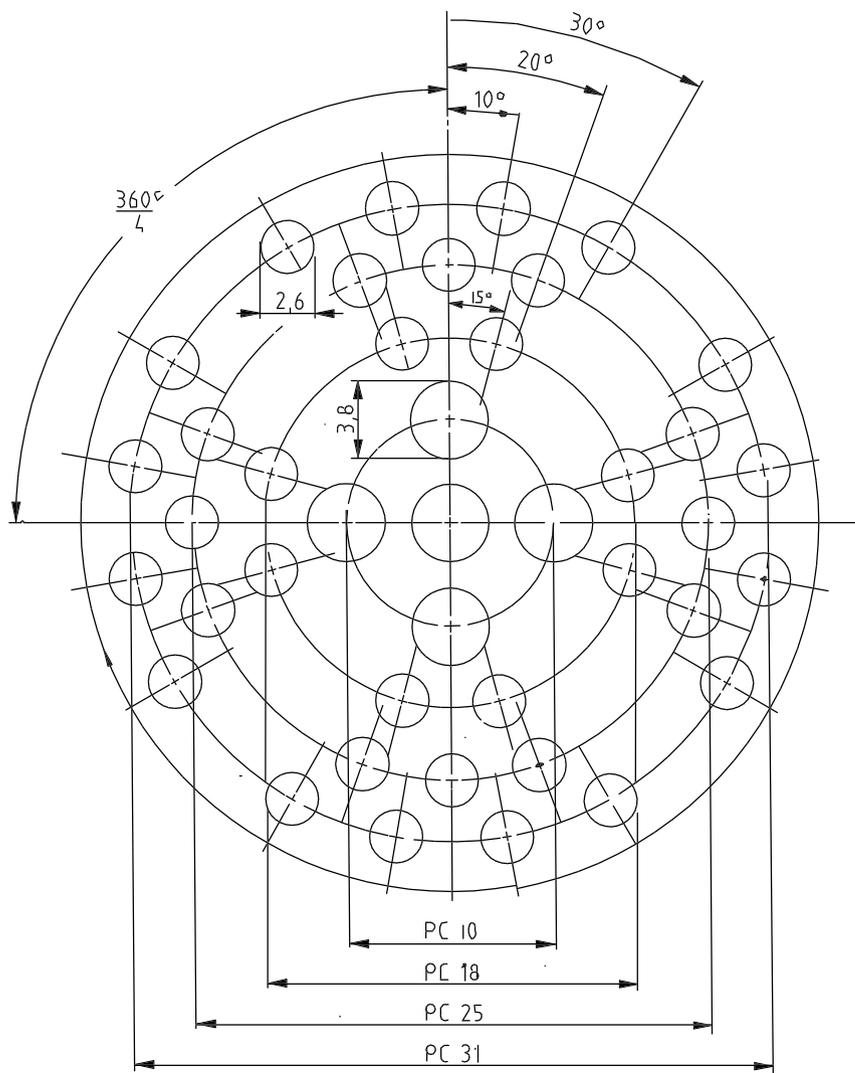
date 12-1'85

drawn

going with TAURUS II

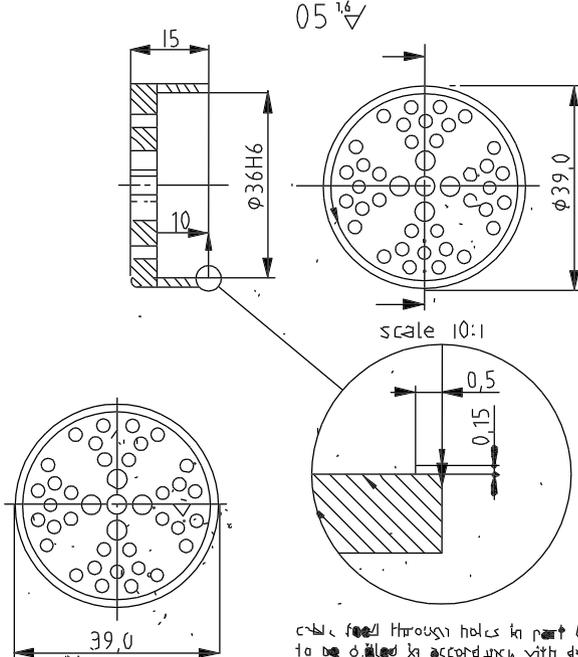
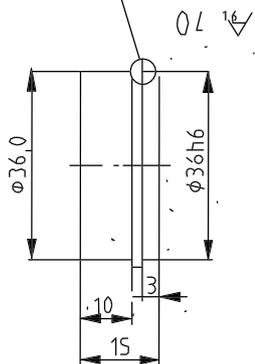
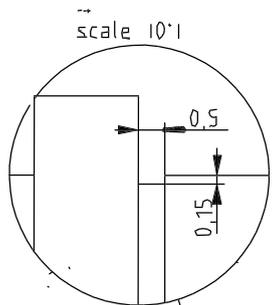
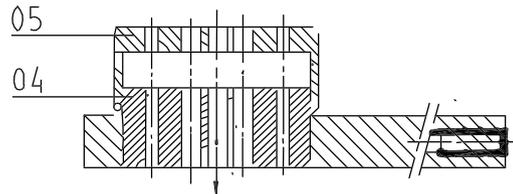
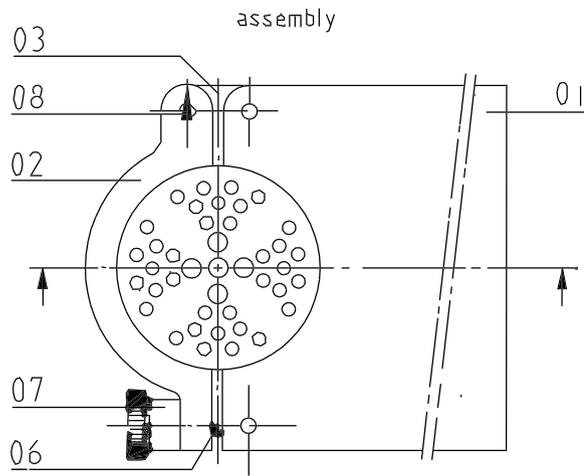
Mensingheweg 20
9301 KA Roden
The Netherlands
tel. no.: 05908 - 1 98 31
telex no.: 63767 KSW RO NL

KAPTEYN STERRENWACHT WERKGROEP A4

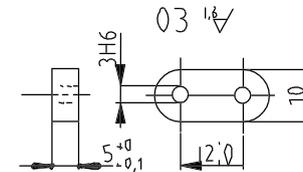
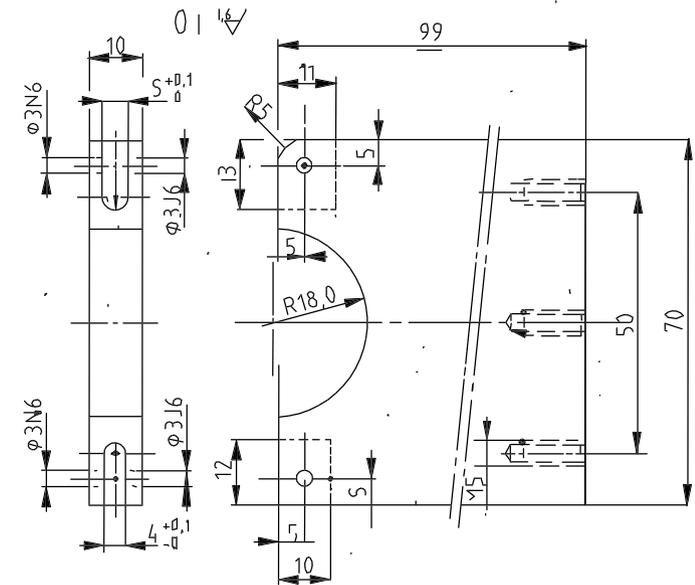
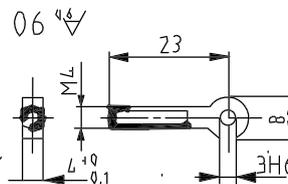
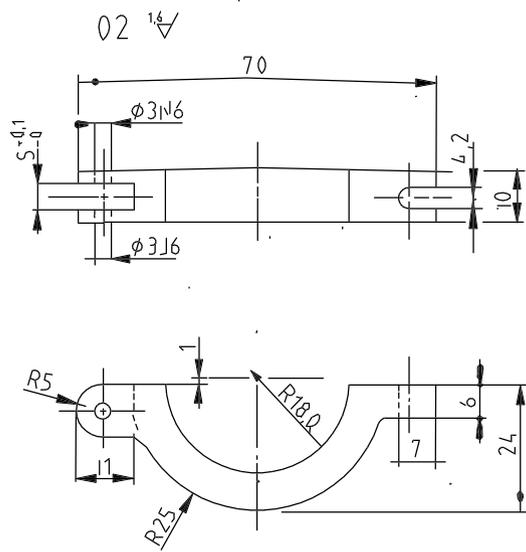


position of holes, going with: part 04 and 05 of drawing D 005
 part 05 and 06 of drawing D 004

naming <i>CABLE FEED THROUGH</i>		drawing no. D 006		address Mensingheweg 20 9001 KA Roden The Netherlands tel. no.: 05908 - 19831 telex no.: S2787 KSW RO NL	
scale 1:1	date 4-3-85	drawn 	going with <i>TAURUS II</i>		
KAPTEYN STERRENWACHT WERKGROEP			A4		

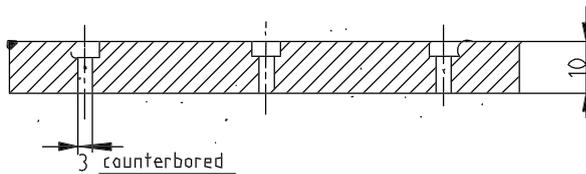
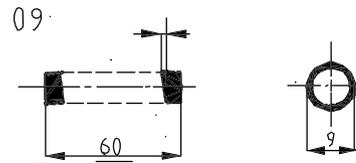
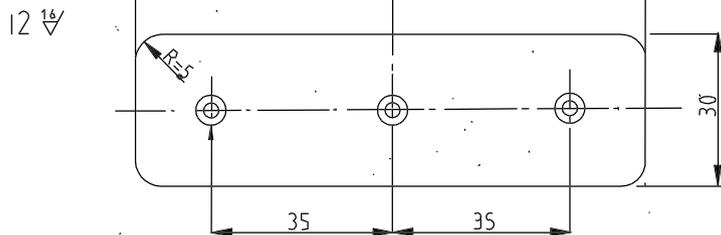
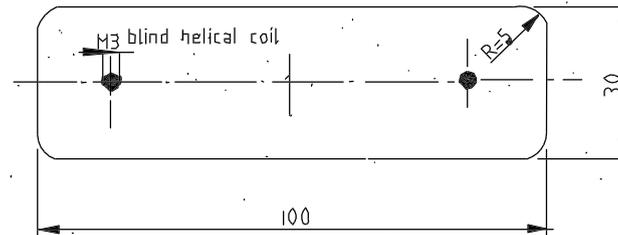
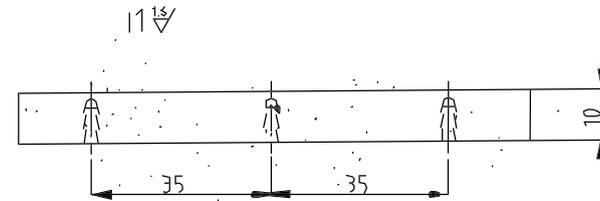
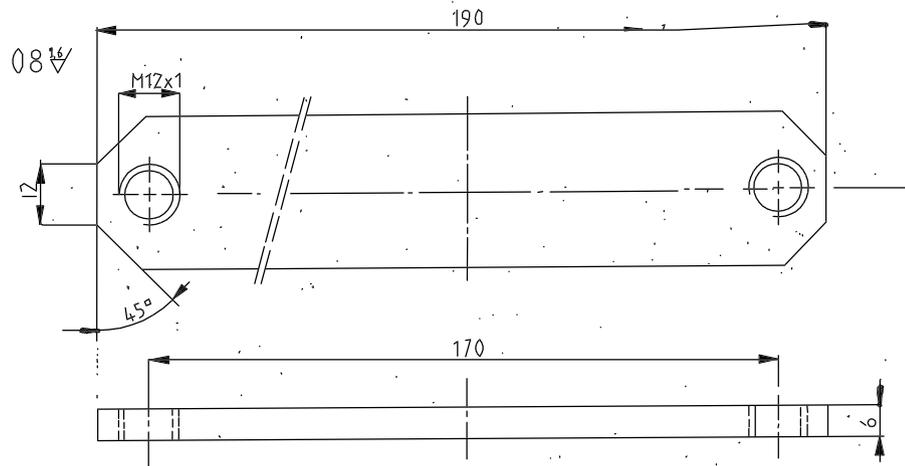


cable feed through holes in part 01 and 05 to be drilled in accordance with data on drawing D 000



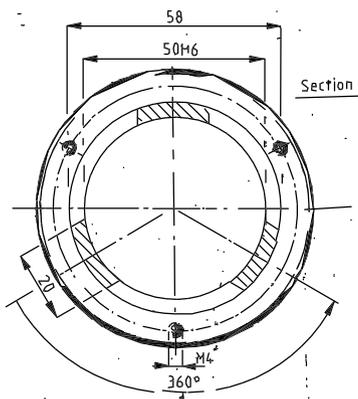
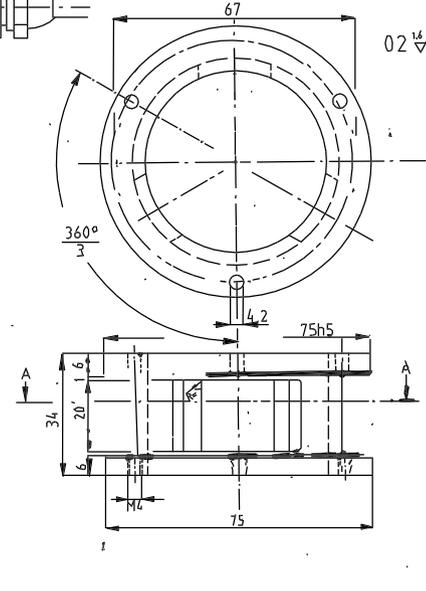
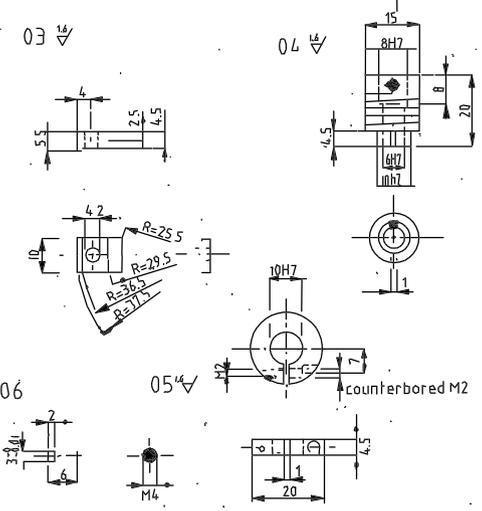
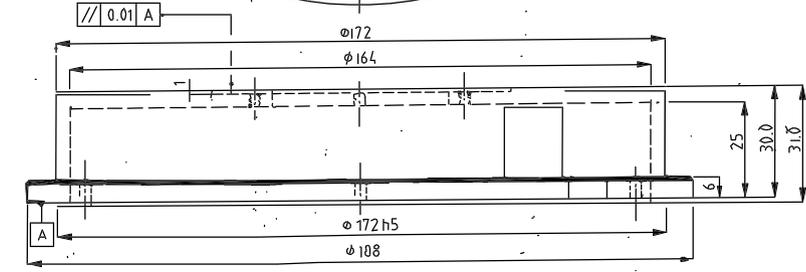
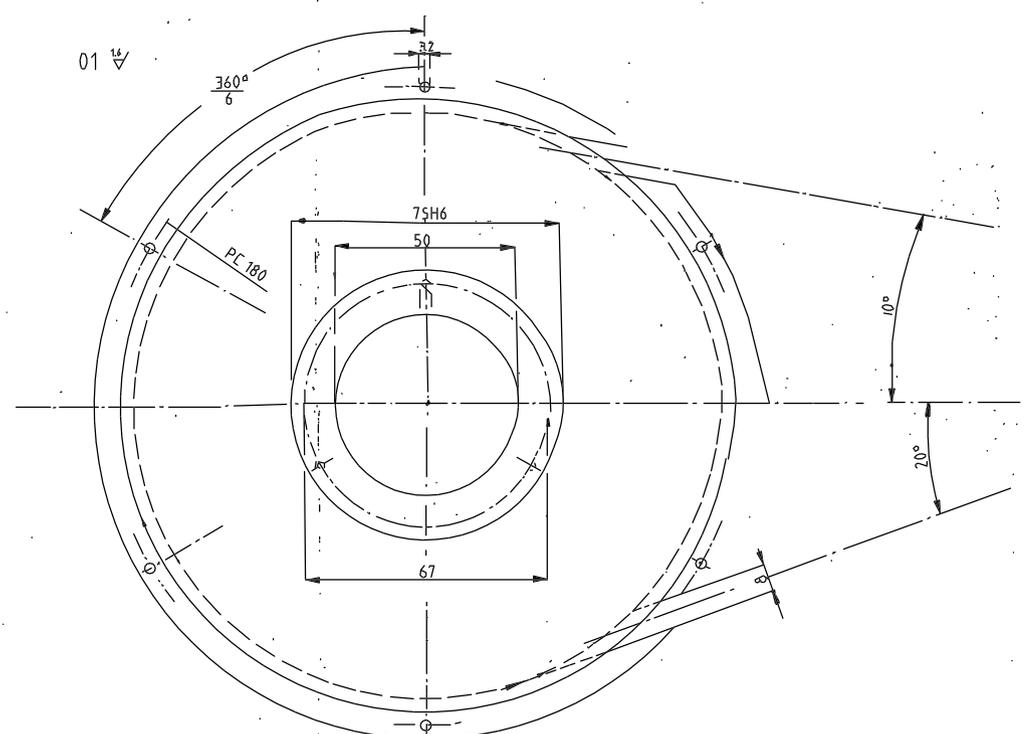
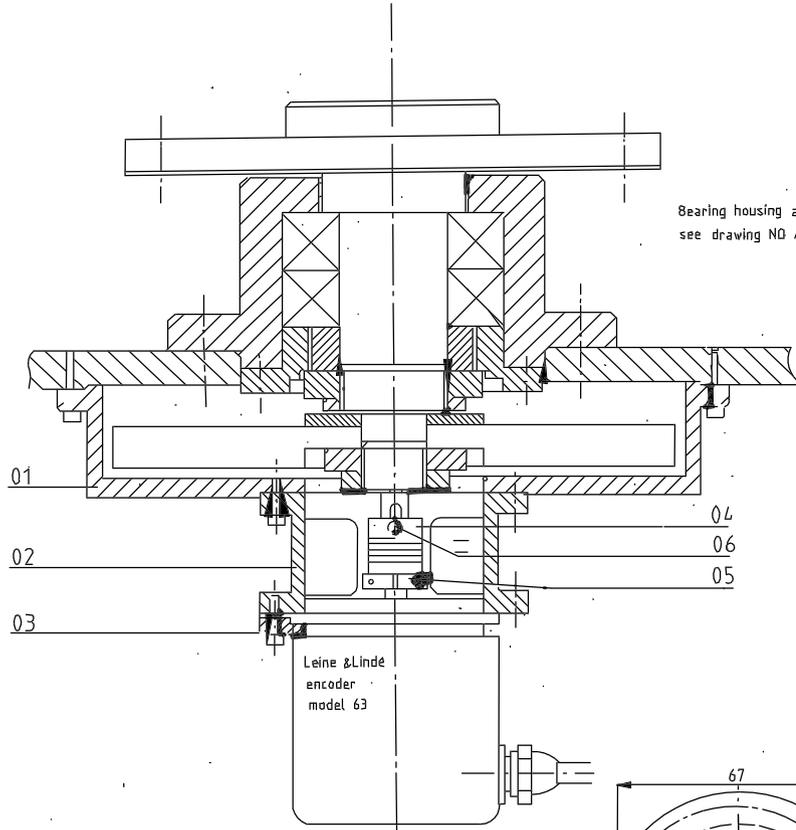
part no.	quant.	description	material	dimensions	finish	remarks
08	3	pin	stainless st	φ3x10		
07	1	knurled knob	plastic	M4		KSV store
06	1	rod eye	stainless st	M4x27		
05	1	feed through piece	vinidur	φ39x15		
04	1	feed through piece	vinidur	φ39x15		
03	1	hinged connection piece	duralumin	22x10x5	anodize	
02	1	closing arm	duralumin	70x24x10	anodize	
01	1	plate	duralumin	99x70x10	anodize	

toler. rules: 28 ± 0.2 25.0 ± 0.07 25.00 ± 0.02 22 ± 0.1 25.0 ± 0.1 25.00 ± 0.01 25 ± 0.05 25.0 ± 0.05 25.00 ± 0.005		projection 	naming CABLE SUPPORT ETALO' WHEEL	
remarks D 000		valig with protocol TAURUS II	drawing no. D.005	scale 1:1
scale 1:1		drawn 	date 1-3'85	address Menelhocweg 20 6301 KA Roden The Netherlands tel. no.: 05900-10031 telex no.: 53787 KSW RO NL
KAIPTEYN STERRENWACHT WERKROEP				



part no.	quant.	description	material	dimensions	finish / remarks
12	1	Handgrip	Delrin		White
11	1	Handgrip	Delrin		White
10	2	Circlep			
09	9	Spring			
08	1	Strip	Duralumin	190x30x6	Black

tolerances		projection	naming	
26 ± 2	25,0 ± 0,2	26,00 ± 0,02	 Handgrip for Evalon	
26 ± 1	26,0 ± 0,1	26,00 ± 0,01		
25 ± 0,5	25,0 ± 0,05	25,00 ± 0,005		
	26 + 0,1 - 0	26 + 0,1 - 0		
 		along with project Taurus II		drawing no. D: 012
		scale 1:1	drawn A de Jong	date 11-1-86
KAPTEYN STERRENWACHT-WERKGROEP			address Mensinghe wj 20 8301 KA Roden The Netherlands tel. no.: 09008 - 19631 telex no.: 63767 KSW RO NL	



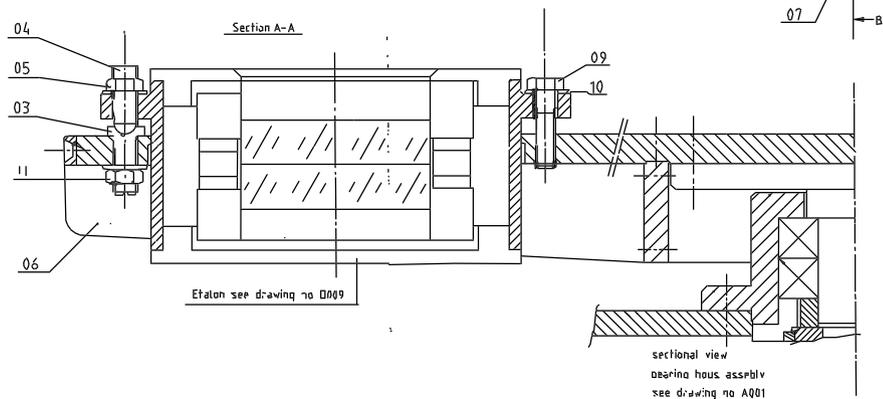
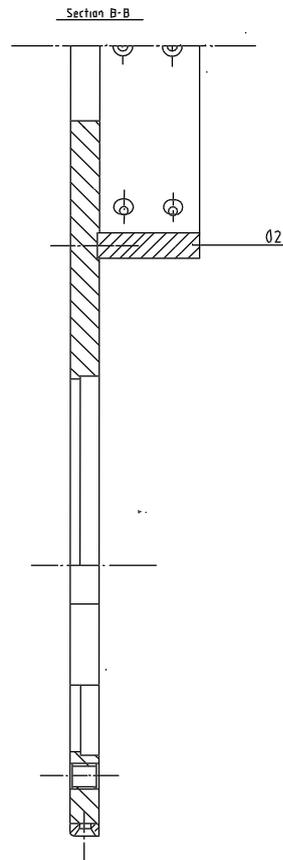
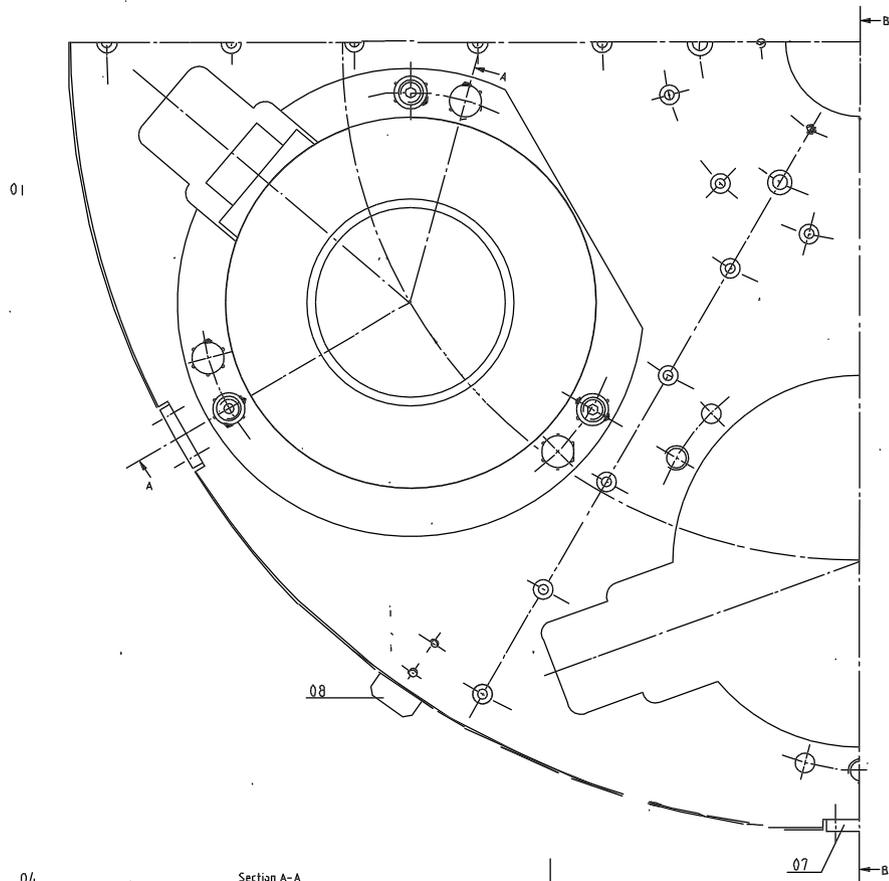
part no.	quant.	description	material	dimensions	notes
06	1	Hexagon socket M4	Stainless st		
05	1	Integral clamp	Stainless st	ϕ 20x4.5	
04	1	Clamping	Ek4		
03	3	Clamp	Duralumin	12x10x5.5	Blk. anodize
02	1	Support encoder	Duralumin	ϕ 75x31	Blk. anodize
01	1	Connecting piece	Duralumin	ϕ 180x31	Blk. anodize

tol. ansms	projection	norming
28 - ±1		Encoder support: Etalon wheel
26 - ±1		
28 - ±0.4		
26 - ±0.4		

Taurus II			drawing no.
coll.	des. vrn	date	0 002
1:1	A de Jona	17-1-80	A2

KAPTEYN STERRENWACHT WERKGROEF

tel. no. 06509-18608
fax no. 637 7 RSV



11	18	Nut	stainless st	ø14x4.70x1	
10	54	Washer	stainless st	h10	
09	18	Bolt	stainless st	M8x30	
08	1	Mechanical stop	duralumin	19x20x8.5	
07	6	Stop catch	stainless st	28x11x5	
06	6	Rib	stainless st	735x40x4	
05	18	Nut	stainless st	ø14x4.70x1	
04	18	Adjustment screw	stainless st	M10x0.75x27	
03	6	Kinematic mount part	ziver st.	ø15x23	
02	1	Sliding ring	duralumin	ø170x4.1	
01	1	Wheel	stainless st	ø64.0x17	
part no.	quant.	description	material	draw. no.	unit

KAPTEYN STERRENWACHT		Etalon 1/heel		D000		At
Taurus II		A de Jong		30-11-84		
KAPTEYN STERRENWACHT		A de Jong		30-11-84		
KAPTEYN STERRENWACHT WERK GROEP		A de Jong		30-11-84		