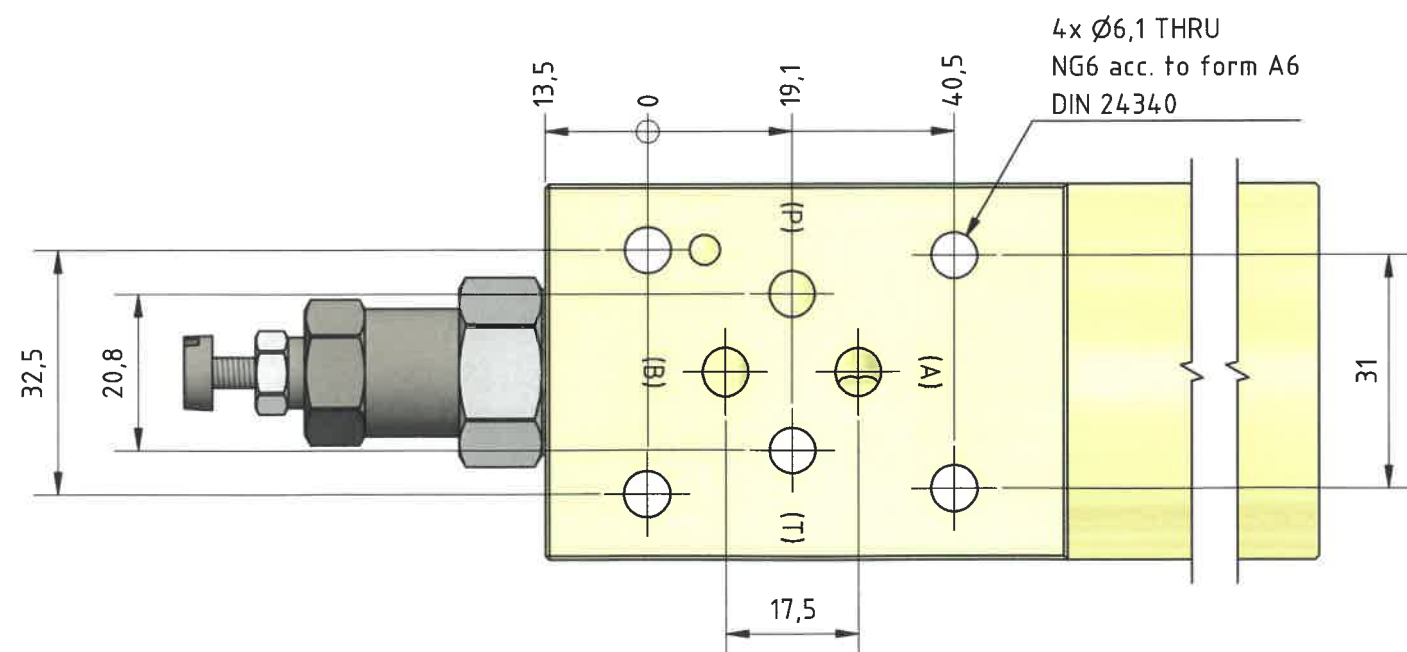
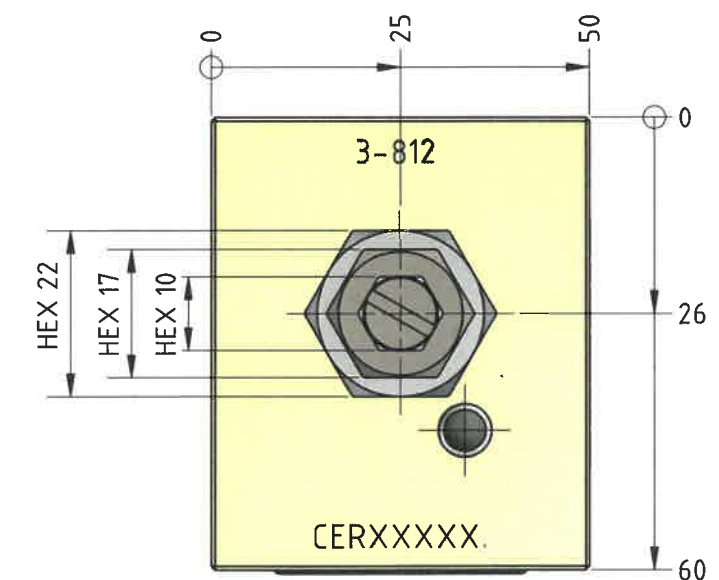
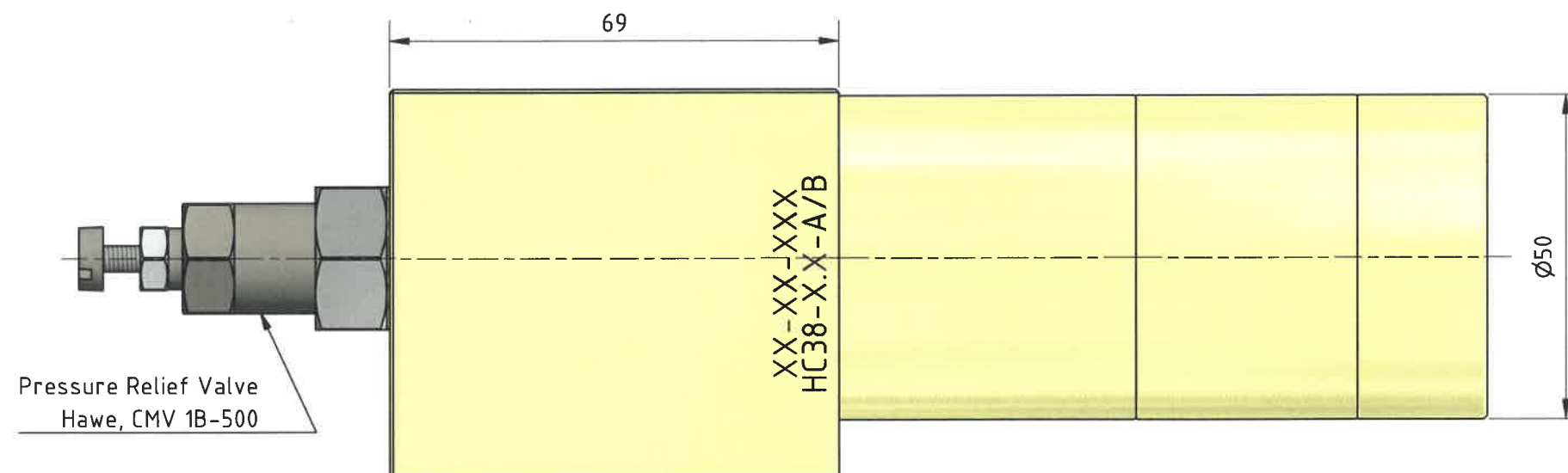
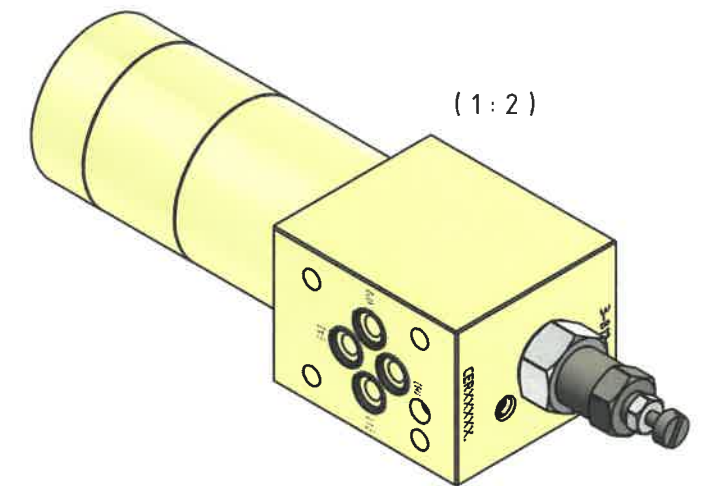
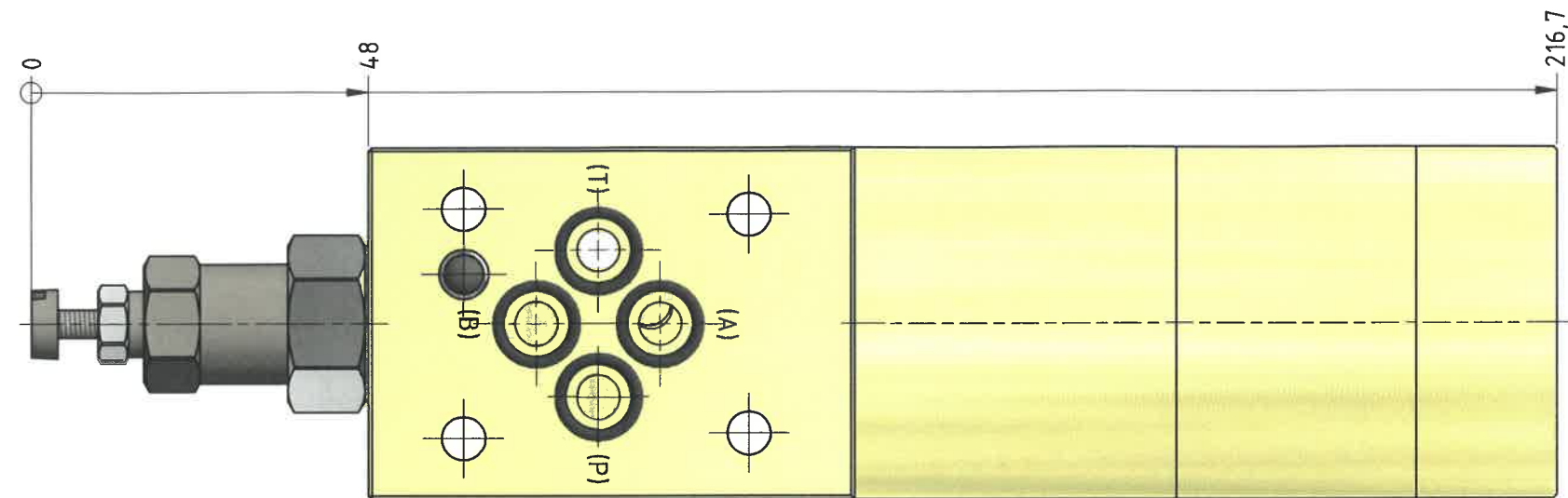




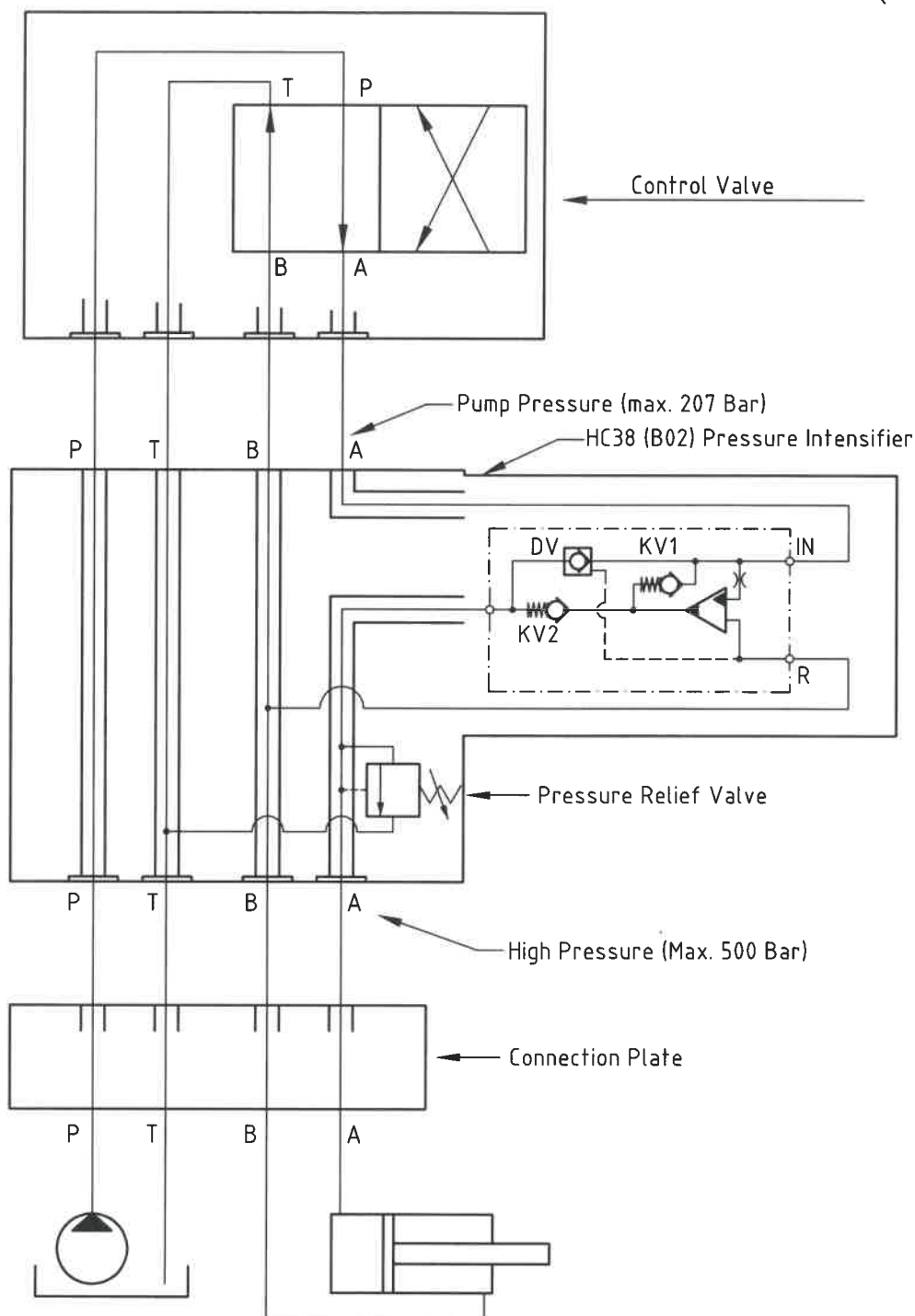
Function Diagram: 3-102-0__

Material		Issue	Material Code No.
Changes		Date	Finish
			Break all edges
			Hardening depth
			HV
Designer	Leif Hansen	Scale 1:1	HC38-__-A/-B Hydraulic Booster
Approved by	<i>Leif Hansen</i>	Format A3	
Date	27.06.2018	Assembly Drawing	Drawing No.: 3-217-00

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(✓) ✓

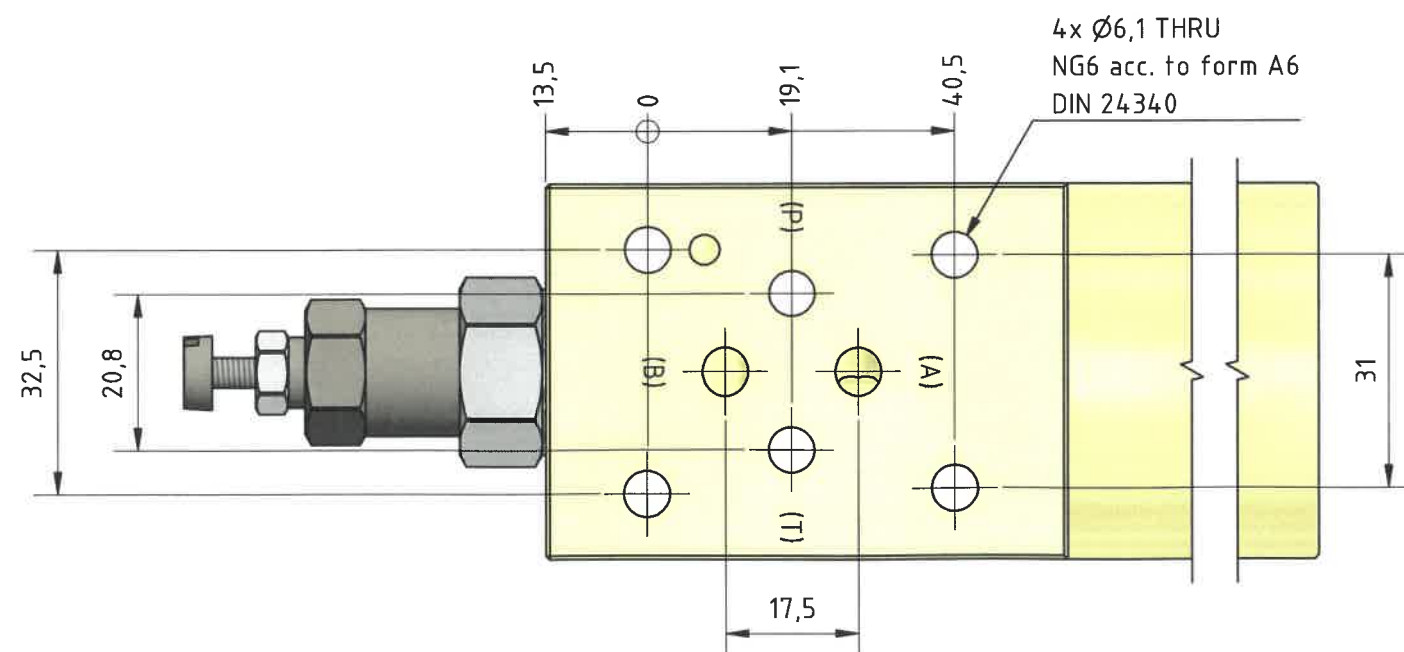
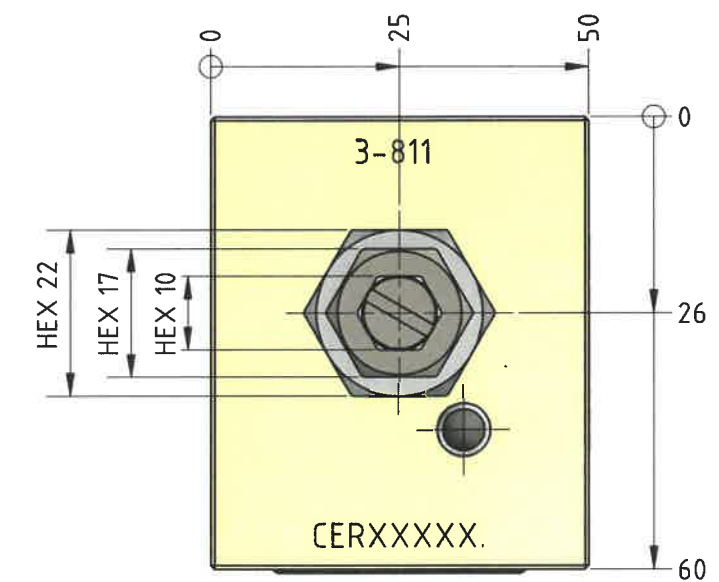
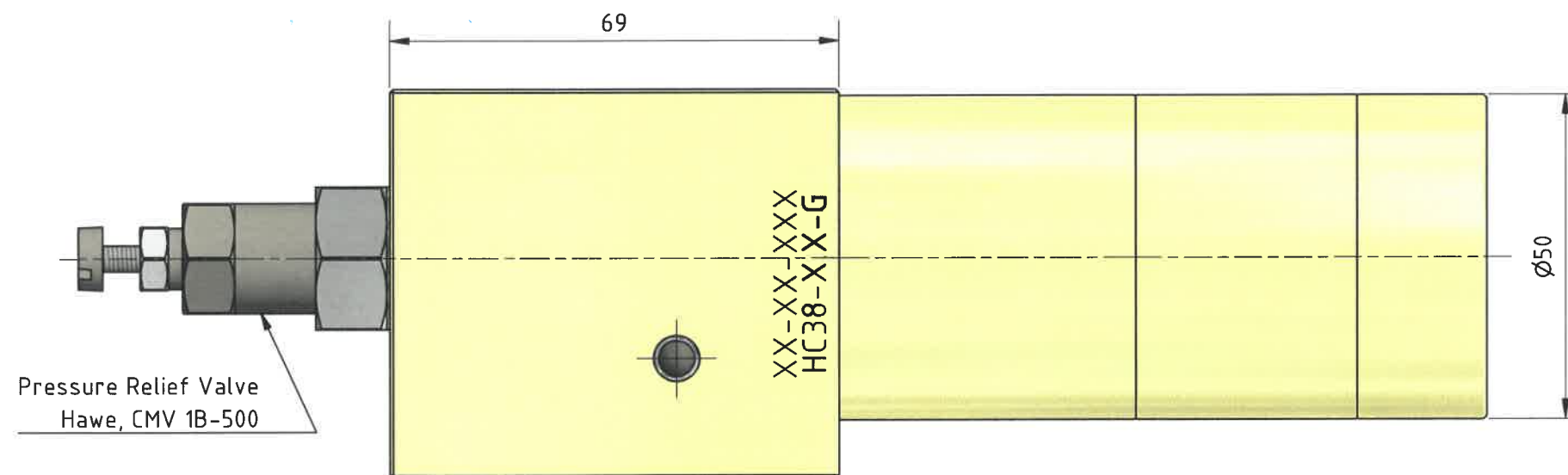
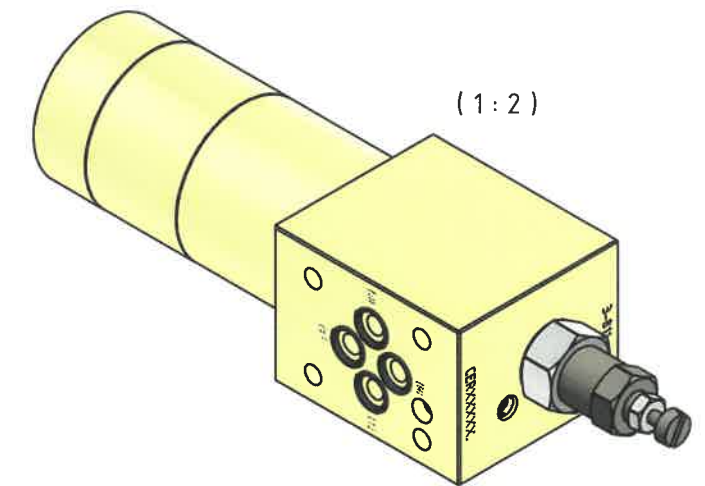
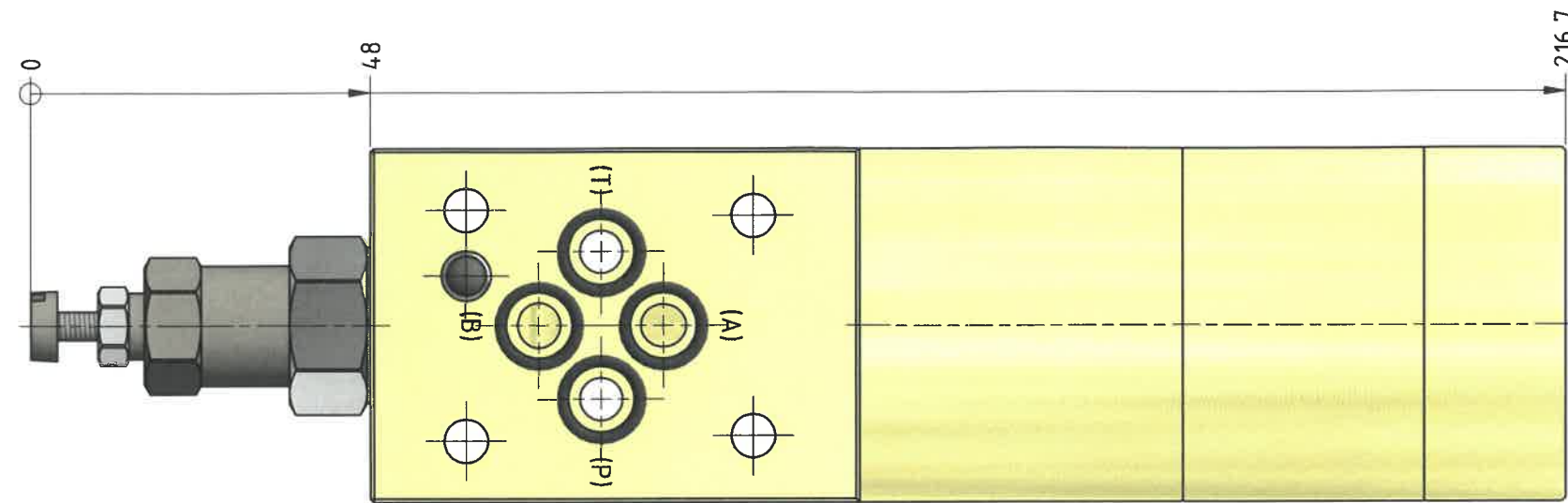


Assembly Drawing: 3-217-0__

Number	Designation	Material	Dimension	Issue	Matr. code No.
Changes		Date	Name	Ext. dim.: -, Int. dim.: +, Distance.: ±	Surface
Orifice added		31.01.2018	L.H.		Break all edges
Ass. drawing: 3-217-0		27.06.2018	L.H.	Meas. -range	Hardening depth
				0-6	0.05
				6-30	0.10
				30-100	0.15
				100-300	0.20
				300-1000	0.30
				2 dec. ,00	0.10
				1 dec. ,0	0.20
				No dec.	0.30
				0.50	0.80
				0.80	1.20
				1.20	2.00
Replace		Scale	HC38 (B02) Funktionsdiagram		
Designer	Leif Hansen		HC38 (B02) Function Diagram		
Konf.			HC38 (B02) Funktionsdiagramm		
Approv.	<i>Chr. E. Hansen</i>				
Date	30.01.2018				

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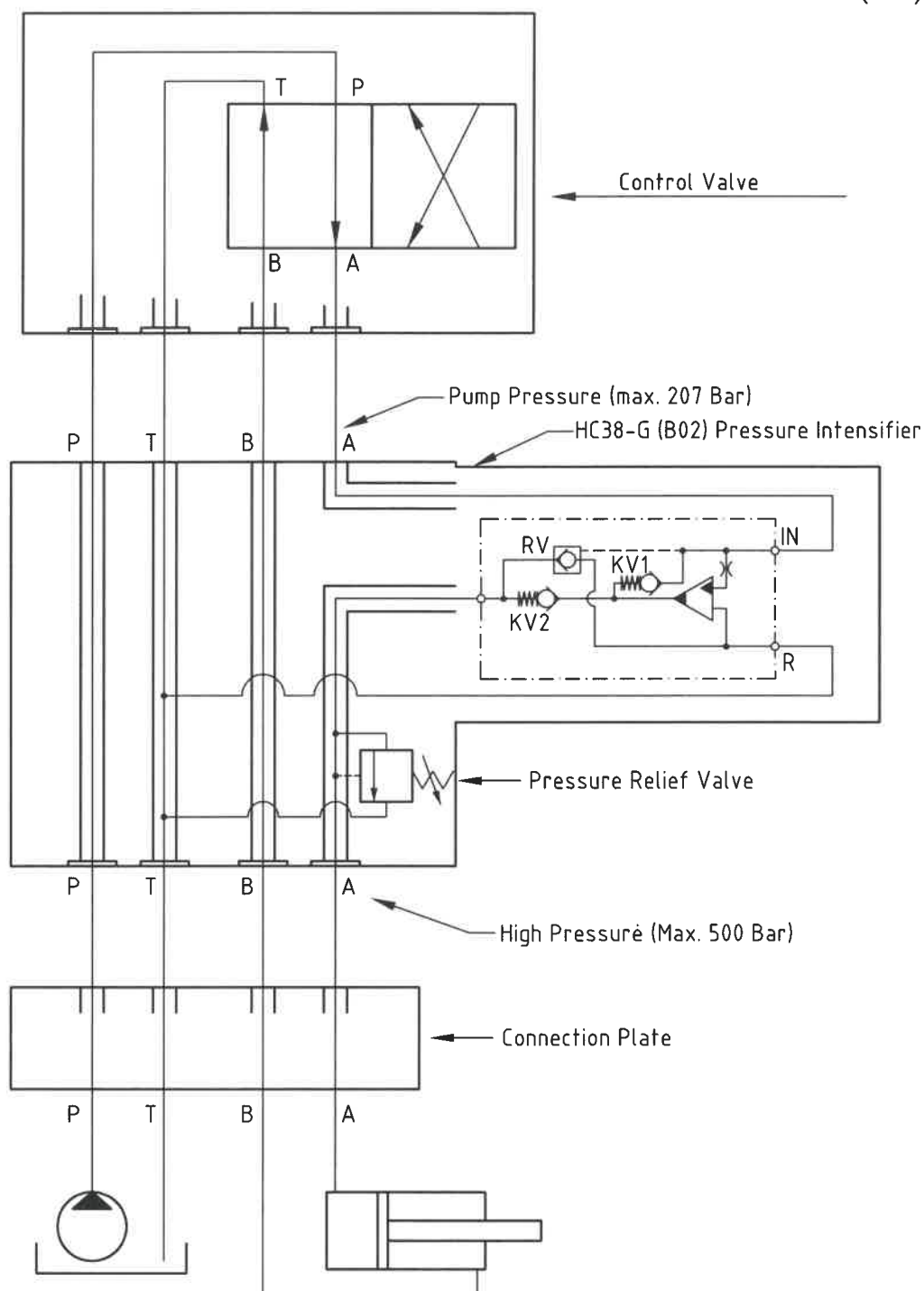
No.: 3-102-02



Function Diagram: 3-214-0__

Material		Issue	Material Code No.
Changes		Date	Finish
NG6 Block in surface treated cast iron		01.02.2018	L.H.
NG6 Block optimized. Function diagram: 3-214-0__		25.06.2018	L.H.
			Break all edges
			Hardening depth
			HV
Designer	Leif Hansen	Scale 1:1	HC38-__-G Hydraulic Booster
Approved by	<i>Leif Hansen</i>	Format A3	
Date	30.01.2018		
Assembly Drawing			Drawing No.: 3-211-02

(✓) ✓



Assembly Drawing: 3-211-0__

Number	Designation	Material	Dimension			Issue			Matr. code No.				
Changes		Date	Name	Ext. dim.: -, Int. dim.: +, Distance.: ±						Surface			
RV valve symbol corrected		26.06.2018	L.H.										
				Meas.-range	0-6	6-30	30-100	100-300	300-1000	Break all edges			
				2 dec. ,00	0.05	0.10	0.15	0.20	0.30	Hardening depth			
				1 dec. ,0	0.10	0.20	0.30	0.50	0.80	HV			
				No dec.	0.30	0.50	0.80	1.20	2.00				
Replace		Scale	HC38-G (B02) Funktionsdiagramm						Confidential: Property of miniBOOSTER, HYDRAULICS A/S Denmark Not to be handed over to, copied or used by third party.				
Designer	Leif Hansen		HC38-G (B02) Function Diagram						 miniBOOSTER® HYDRAULICS A/S				
Konf.													
Approv.													
Date	05.02.2018		HC38-G (B02) Funktionsdiagramm						No.: 3-214-01				