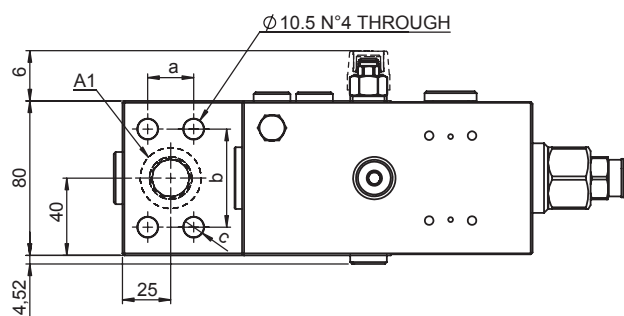
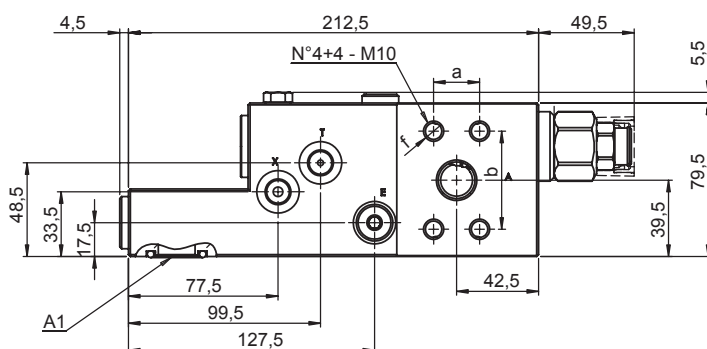
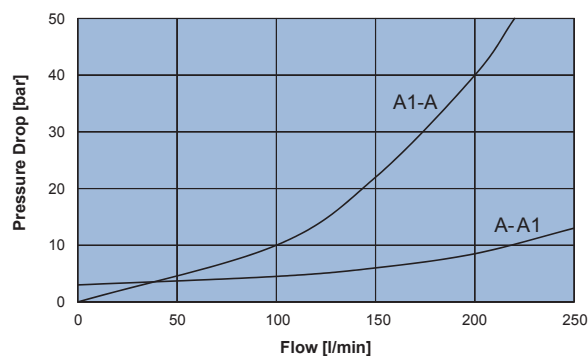
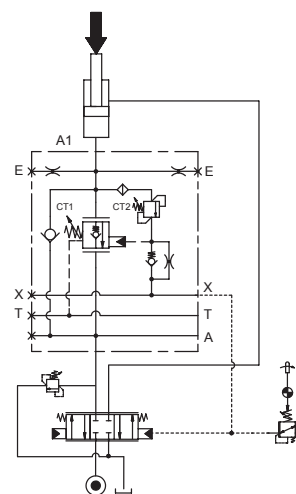


LOAD LOWERING CONTROL VALVE - SAE FLANGED 3/4"-SAE6000

- Max flow. 250 l/min
- Max working pressure 410 bar
- Compensation. Fully Compensated with drain line
- Weight 8 Kg
- Tamper proof cap CT1. cod.9021030191
- Tamper proof cap CT2 cod.9021015101



Flange	a	b	c	f	O-Ring
3/4" - SAE 6000	23.8	50.8	10.5	M 10	23.39x3.53 NBR 70°SH



Ordering code

Y 1 5 1 3 Y 0 0

PILOT RATIO	
11	1:0 FINE METERING

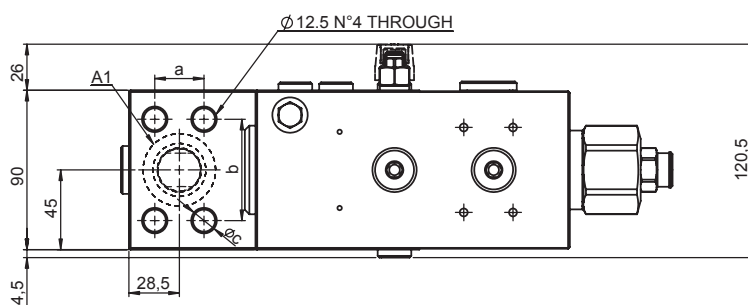
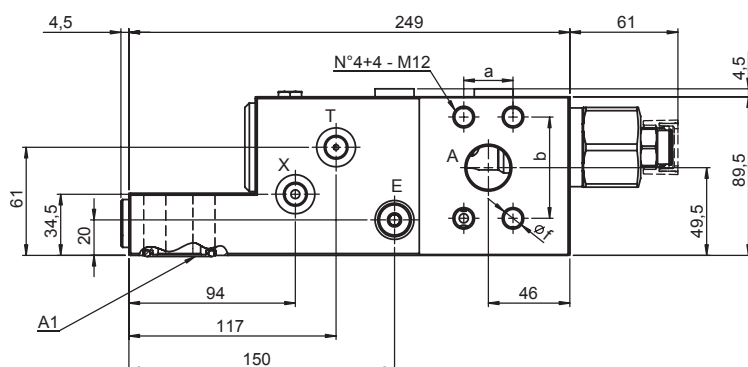
PORTS	65
A,A1	3/4" - SAE 6000
T-E-X	G 1/4"

SPRING CT1			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @20 cc/min [bar]
4	5 - 16	4,5	7,5

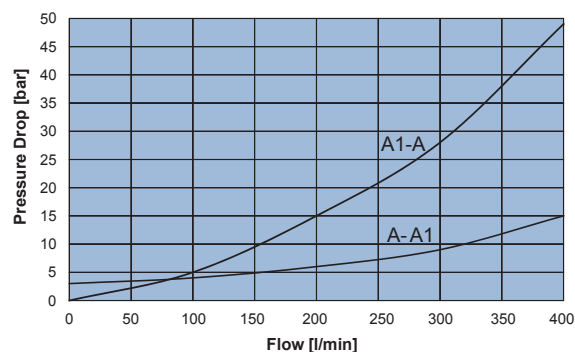
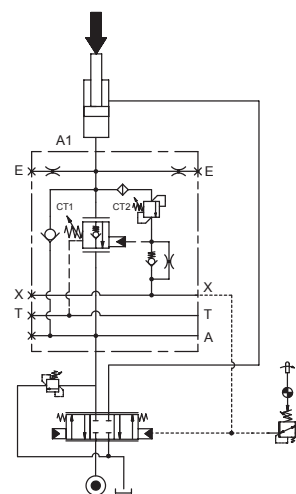
SPRING CT2			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @4 l/min [bar]
4	200 - 410	250	350

LOAD LOWERING CONTROL VALVE - SAE FLANGED 1"-SAE6000

- Max flow Y2513Y11446600 **400 l/min**
- Max working pressure. **410 bar**
- Compensation. **Fully Compensated with drain line**
- Weight **12 Kg**
- Tamper proof cap CT1. **cod.9021030191**
- Tamper proof cap CT2 **cod.9021015101**



Flange	a	b	c	f	O-Ring
1"- SAE 6000	27.8	57.2	12.5	M 12	32.92x3.53 NBR 70°SH



Ordering code

Y 2 5 1 3 Y 0 0

PILOT RATIO	
11	1:0 - FINE METERING

PORTS	66
A,A1	1"- SAE 6000
T,E,X	G 1/4"

SPRING CT1			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @20 cc/min [bar]
4	5 - 14	2.3	7.5

SPRING CT2			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @4 l/min [bar]
4	200 - 420	250	350