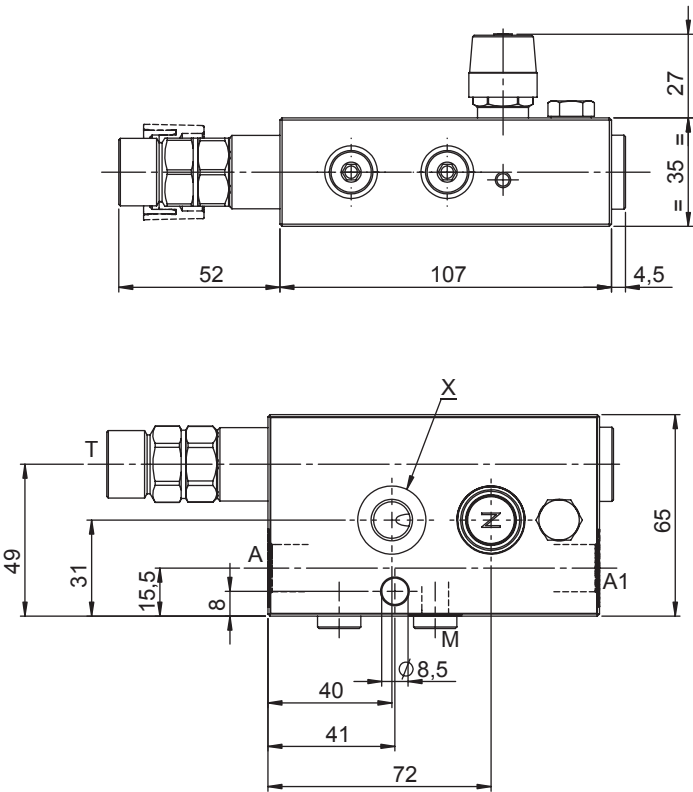
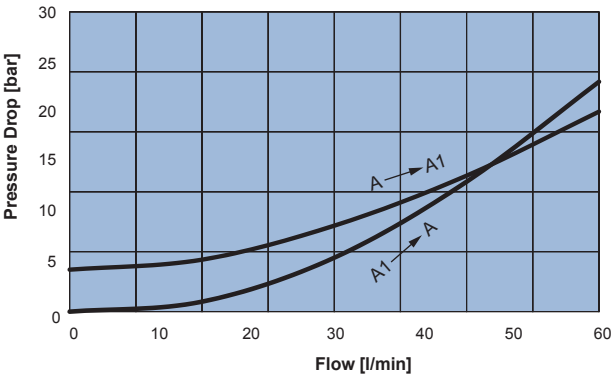
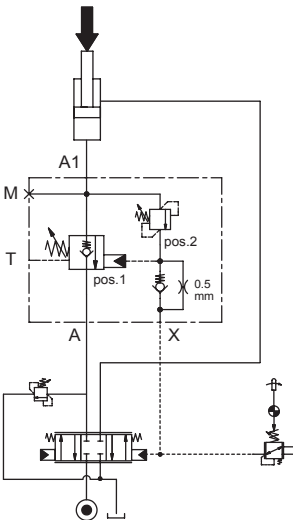


Y5001Y11

Steel Body G3/8" ; SAE-08

LOAD LOWERING CONTROL VALVE - LINE MOUNTED / RIGHT HAND

- Flow 40 l/min
- Max working pressure 410 bar
- Compensation Fully Compensated with drain line
- Weight 1,9 Kg
- Tamper proof cap cod.9021030191



Ordering code

Y 5 0 0 1 Y 0 0

PILOT RATIO	
11	1:0 - FINE METERING

PORTS	03	53
A,A1	G 3/8"	SAE 08
X,T	G 1/4"	SAE 06

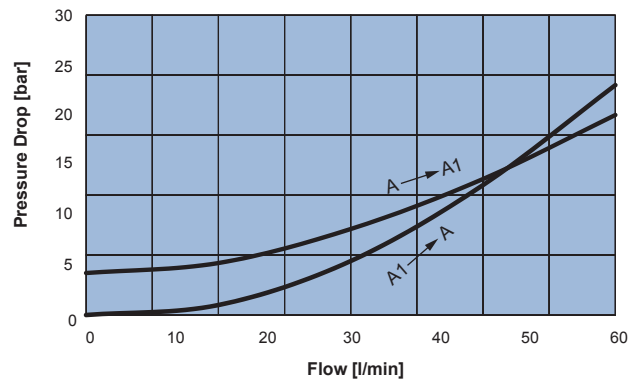
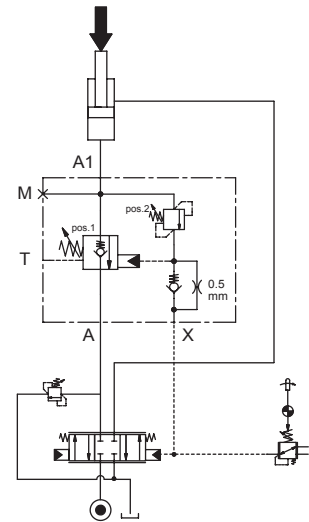
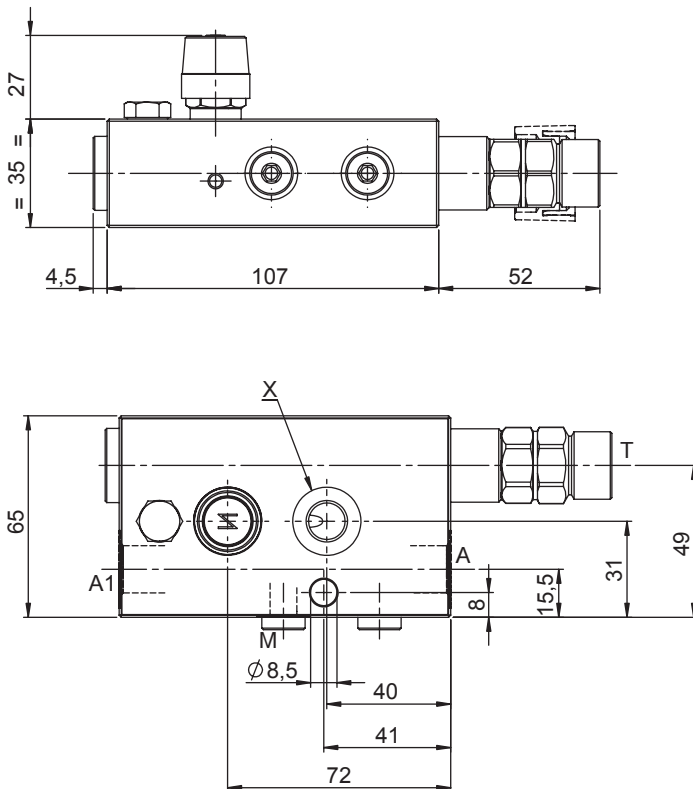
SPRING pos.1			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @20 cc/min [bar]
2	5 - 14	4,7	7,5

SPRING pos.2		
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]
3	200 - 400	250
		Standard Setting @4 l/min [bar]
		350

Steel Body G3/8" ; SAE-08

LOAD LOWERING CONTROL VALVE - LINE MOUNTED / LEFT HAND

- Flow **40 l/min**
- Max working pressure **410 bar**
- Compensation. **Fully Compensated with drain line**
- Weight. **1,9 Kg**
- Tamper proof cap. **cod.9021030191**



Ordering code

Y 5 0 0 2 Y 0 0

PILOT RATIO	
11	1:0 FINE METERING

PORTS	03	53
A,A1	G 3/8"	SAE 08
X,T	G 1/4"	SAE 06

SPRING pos.1			
2	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @20 cc/min [bar]
	5 - 14	4,7	7,5

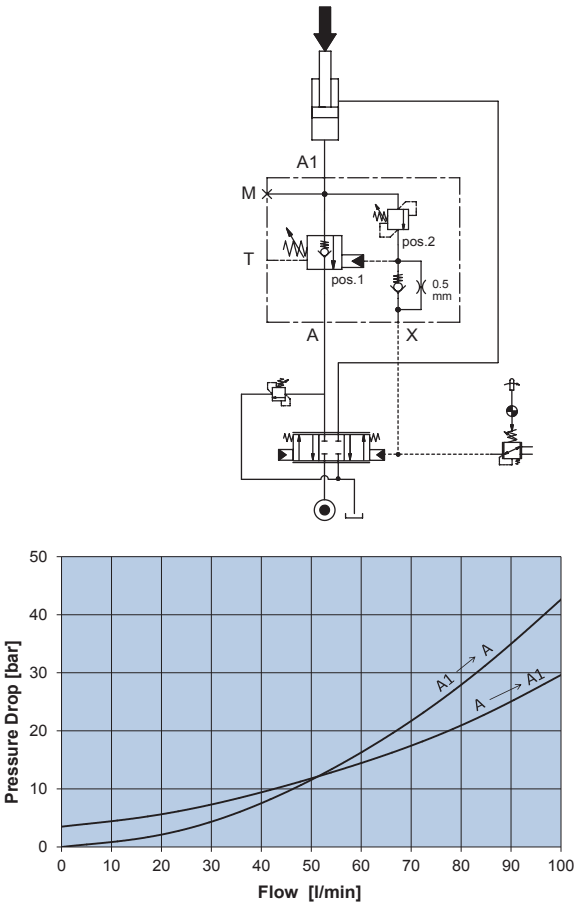
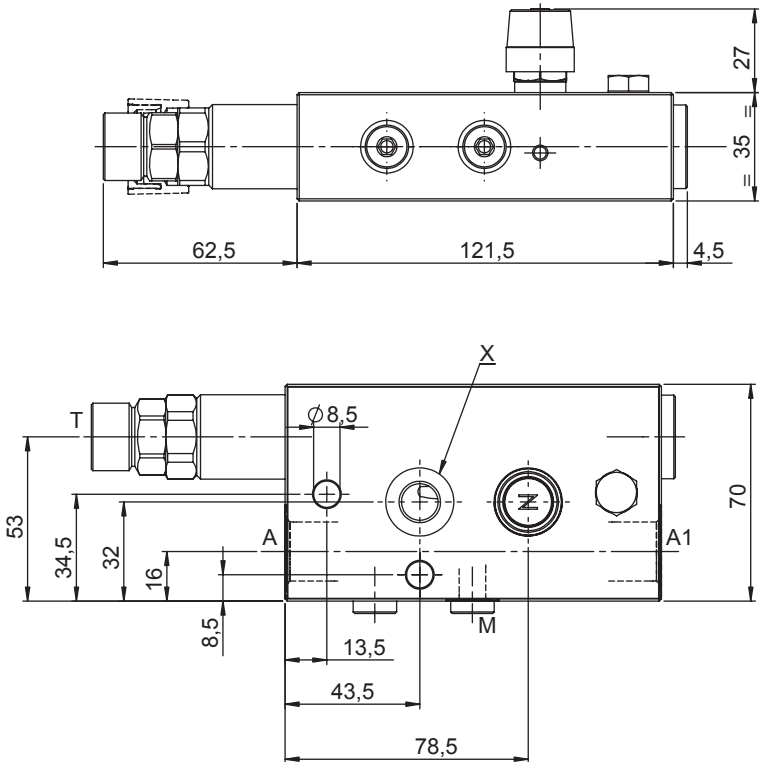
SPRING pos.2			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @4 l/min [bar]
3	200 - 400	250	350

Y1001Y11

Steel Body G1/2" ; SAE-10

LOAD LOWERING CONTROL VALVE - LINE MOUNTED / RIGHT HAND

- Flow 75 l/min
- Max working pressure 410 bar
- Compensation Fully Compensated with drain line
- Weight 2,3 Kg
- Tamper proof cap cod.9021030191



Ordering code

Y 1 0 0 1 Y 0 0

PILOT RATIO	
11	1:0 - FINE METERING

PORTS	04	54
A,A1	G 1/2"	SAE 10
X,T	G 1/4"	SAE 06

SPRING pos.1			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @20 cc/min [bar]
2	5 - 14	2,5	7,5

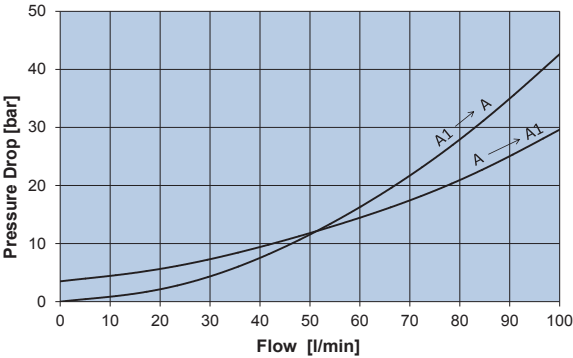
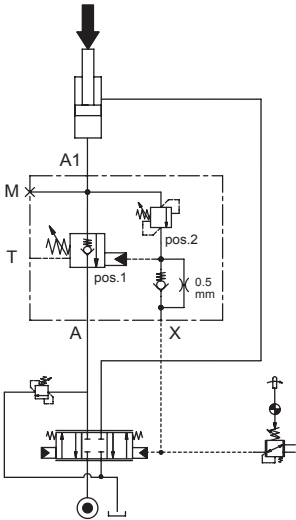
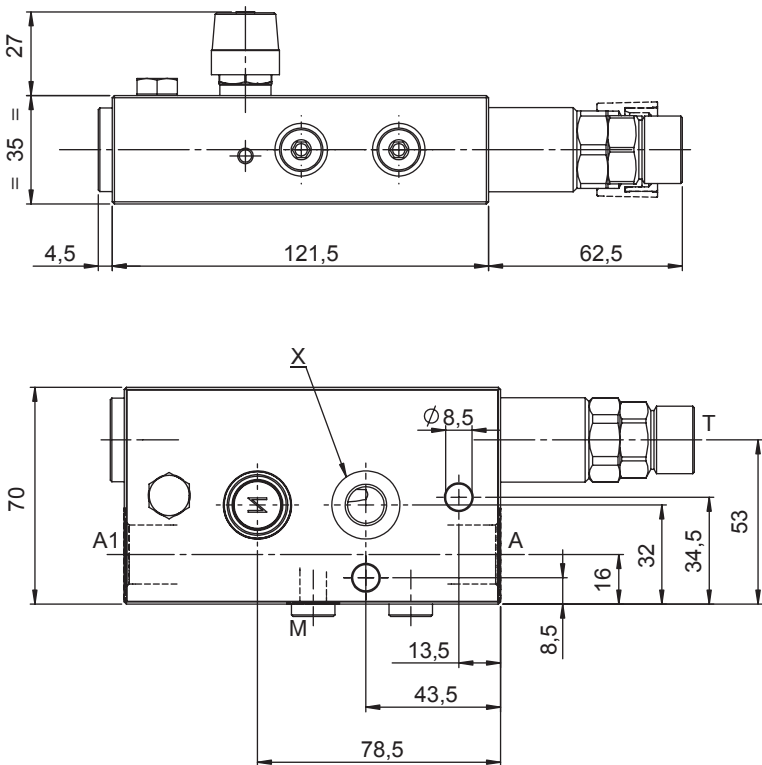
SPRING pos.2		
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]
3	200 - 400	250

Y1002Y11

Steel Body G1/2" ; SAE-10

LOAD LOWERING CONTROL VALVE - LINE MOUNTED / LEFT HAND

- Flow 75 l/min
- Max working pressure 410 bar
- Compensation Fully Compensated with drain line
- Weight 2,3 Kg
- Tamper proof cap cod.9021030191



Ordering code

Y 1 0 0 2 Y 0 0

PILOT RATIO			PORTS		
11	1:0 FINE METERING		04	54	
			A,A1	G 1/2"	SAE 10
			X,T	G 1/4"	SAE 06

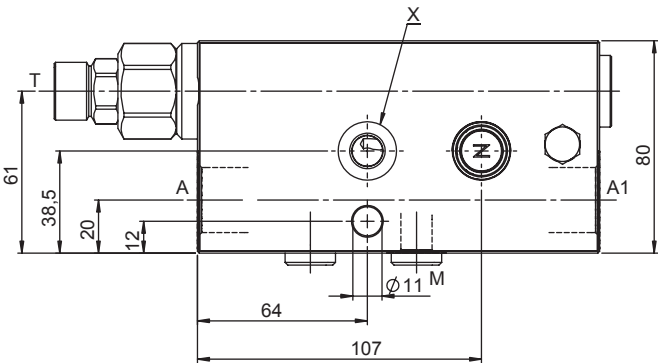
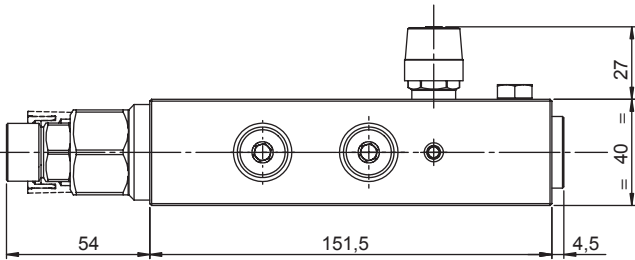
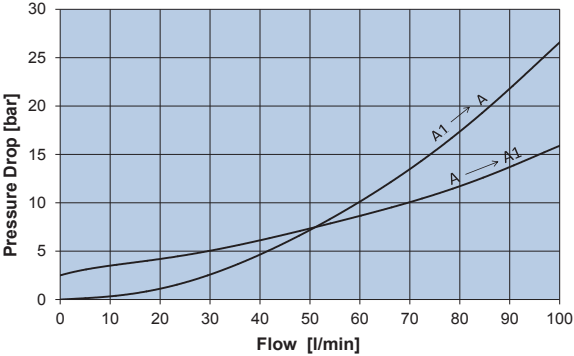
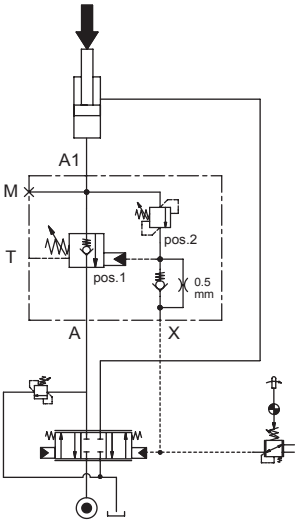
SPRING pos.1				SPRING pos.2			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @20 cc/min [bar]		Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @4 l/min [bar]
2	5 - 14	2,5	7,5	3	200 - 400	250	350

Y1501Y11

Steel Body G3/4" ; SAE-12

LOAD LOWERING CONTROL VALVE - LINE MOUNTED / RIGHT HAND

- Flow 100 l/min
- Max working pressure..... 410 bar
- Compensation.....Fully Compensated with drain line
- Weight..... 3,6 Kg
- Tamper proof cap..... cod.9021030191



Ordering code

Y 1 5 0 1 Y 0 0

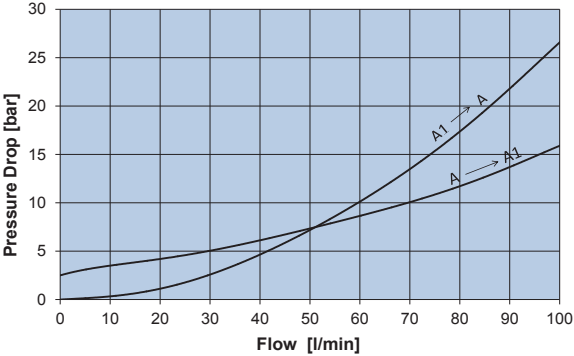
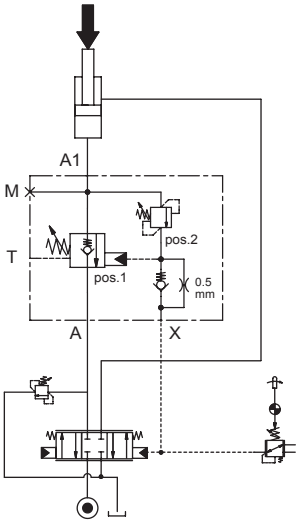
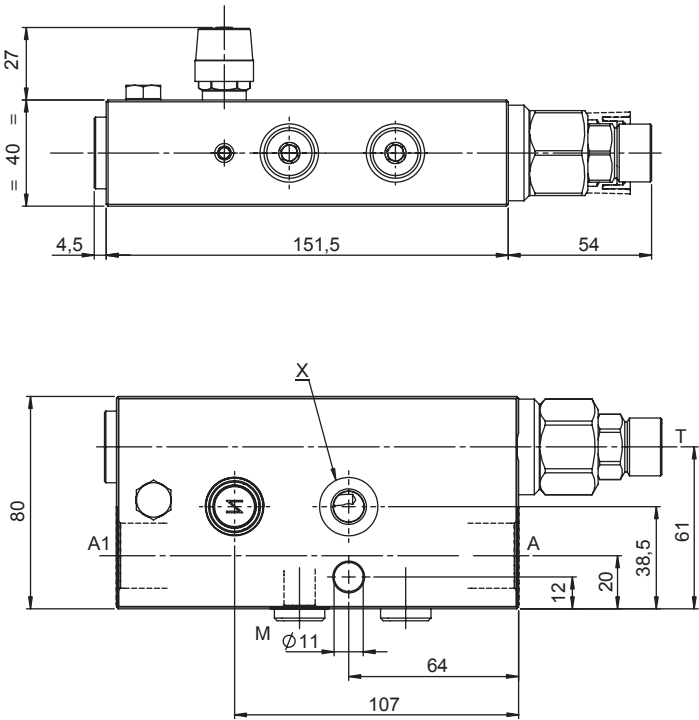
PILOT RATIO			PORTS		
11	1:0 FINE METERING		05	55	
			A,A1	G 3/4"	SAE 12
			X,T	G 1/4"	SAE 06

SPRING pos.1				SPRING pos.2			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @20 cc/min [bar]		Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @4 l/min [bar]
2	5 - 14	2,5	7,5	3	200 - 400	250	350

Y1502Y11
Steel Body G3/4" ; SAE-12

LOAD LOWERING CONTROL VALVE - LINE MOUNTED / LEFT HAND

- Flow **100 l/min**
- Max working pressure..... **410 bar**
- Compensation..... **Fully Compensated with drain line**
- Weight..... **3,6 Kg**
- Tamper proof cap..... **cod.9021030191**



Ordering code

Y 1 5 0 2 Y **0 0**

PILOT RATIO	
11	1:0 - FINE METERING

PORTS	05	55
A,A1	G 3/4"	SAE 12
X,T,M	G 1/4"	SAE 06

SPRING pos.1			
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]	Standard Setting @20 cc/min [bar]
2	5 - 14	2,5	7,5

SPRING pos.2		
	Setting Range min.-max. [bar]	Pressure Increase [bar/turn]
3	200 - 400	250