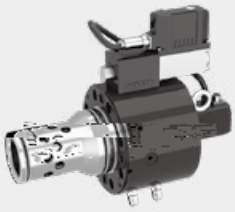
6.10

0UPATC,,,J/V

25~100
420 bar
8000 L/min



	02
	03
	04
	05
/	06
	07
	08-16
DIN ISO 7368	17

- B A A B
- ISO7368

!

2WRCVE...-L1X/V...

- 1
- 2
- 3

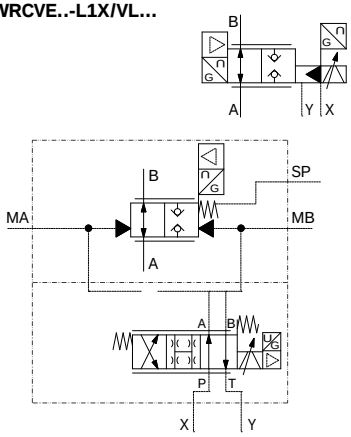
LVDT

10.5ms NG25 28ms

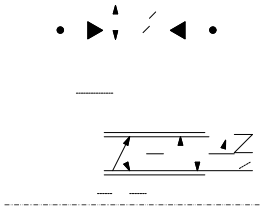
NG100 <0.1%

140bar

2WRCVE..-L1X/VL...

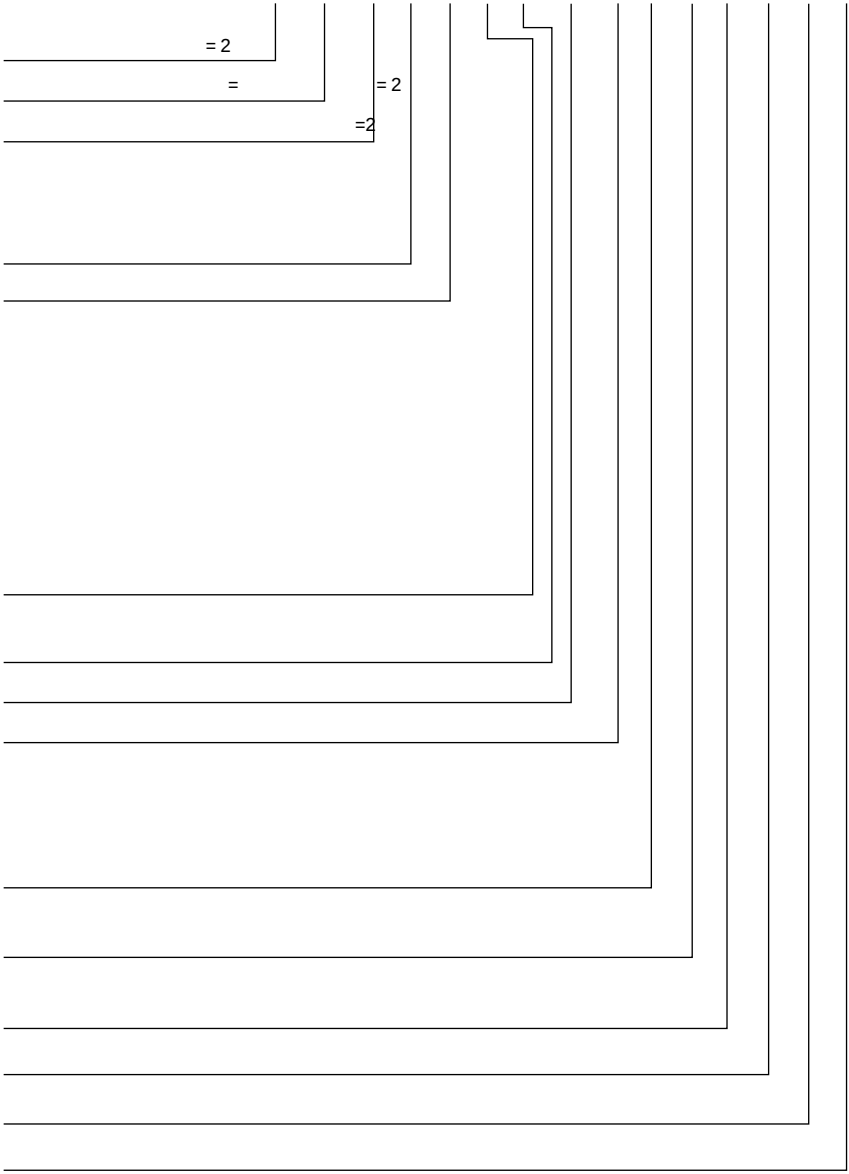


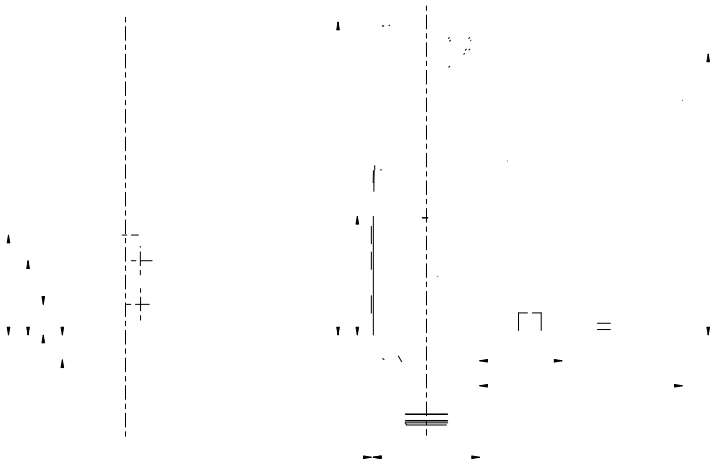
2WRCVE..-L1X/VK...



2WRCVE..-L1X/VWL...

2WRCVE..-L1X/VWK...


= 2
=
= 2
=2

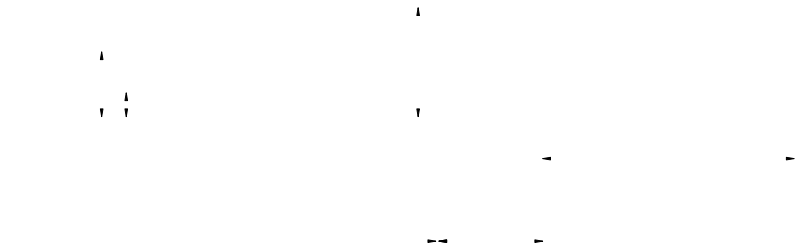


8 (mm)

10

´ 0UPATC,,,TI,,,

´ 0UPATC,,,TUIC,,,

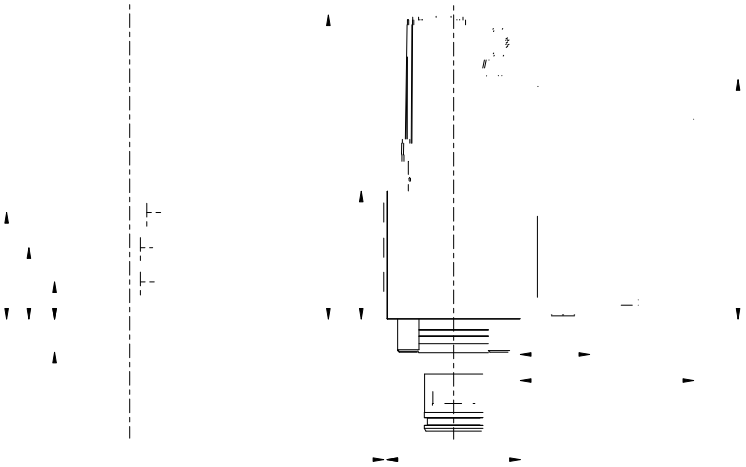


SP=G1/4"
MA MB=G1/4"

	DIN912 12.9	
32	4 - M16Ô60	300Nm

8 (mm)

2.



06

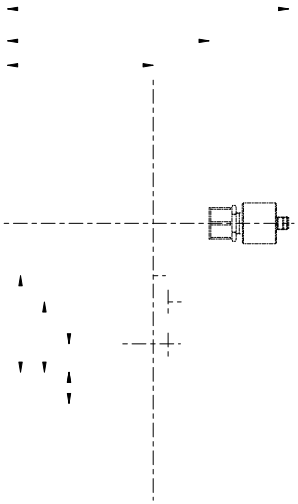
SP=G1/4"

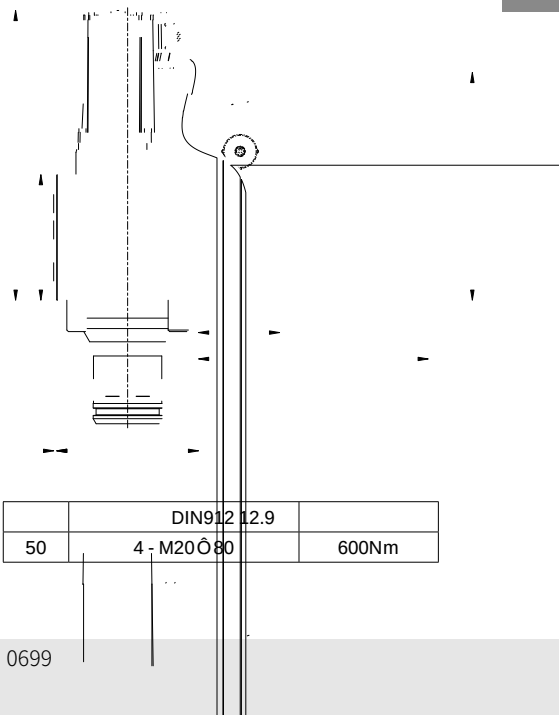
MA MB=G1/4"

	DIN912 12.9	
40	4 - M20Ô70	600Nm

8 (mm)

3.





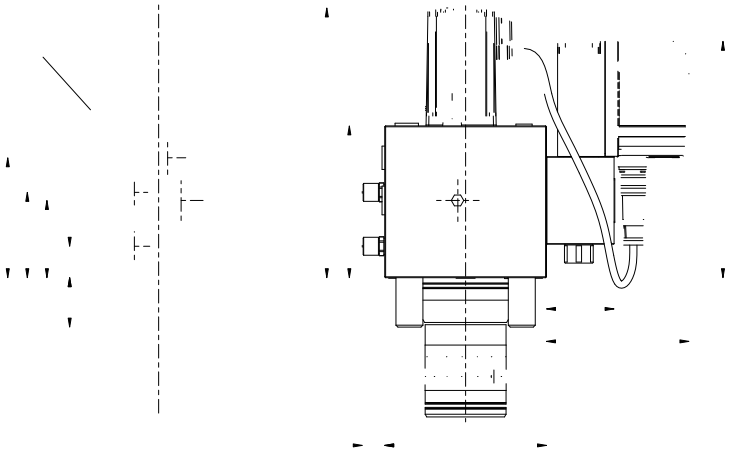
SP=G1/4"

MA MB=G1/4"

	DIN912 12.9	
50	4 - M20Ô80	600Nm

8 (mm)

41



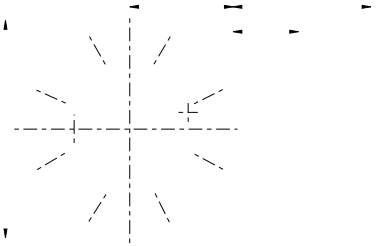
SP=G1/2"
XX=G3/4"
MA MB=G1/4" MY=G1/4"

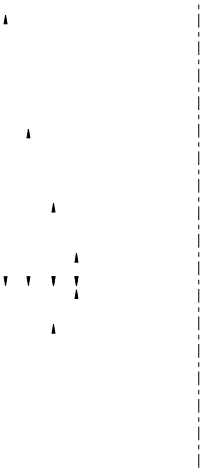
	DIN912 12.9	
63	4 - M30Ô160	1775Nm

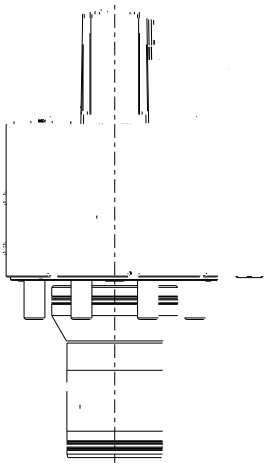
8 (mm)

6.

´0UPATC,,,TI,,,







SP=G1/2"

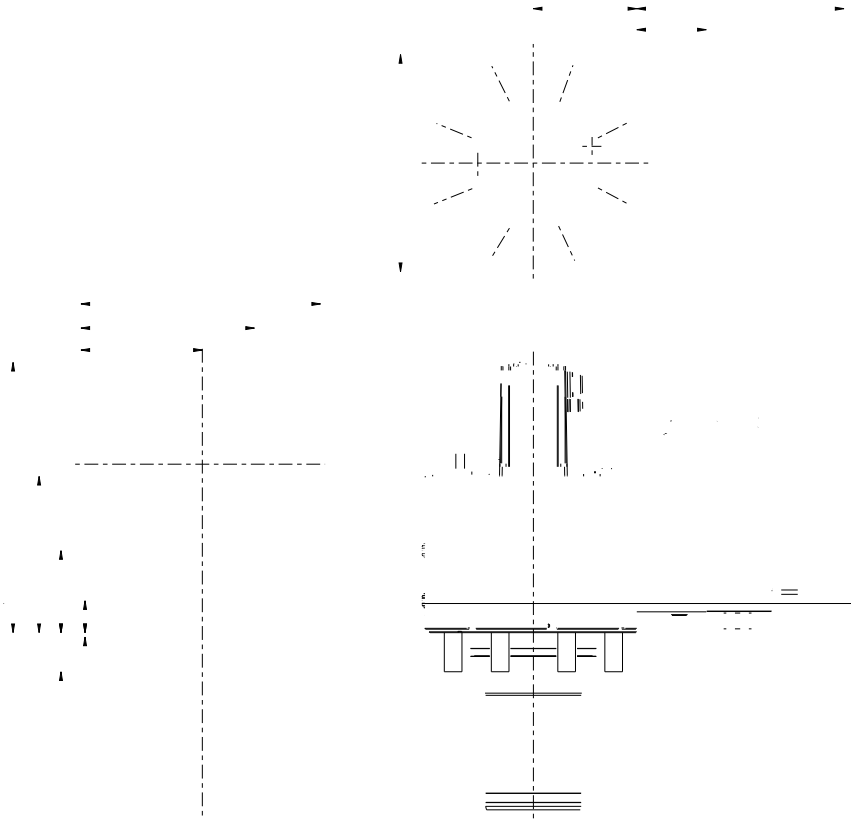
XX=G3/4"

MA MB=G1/4" MY=G1/4"

	DIN912 12.9	
80	8 - M24Ô160	890Nm

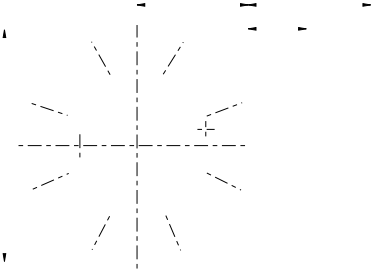
8 (mm)

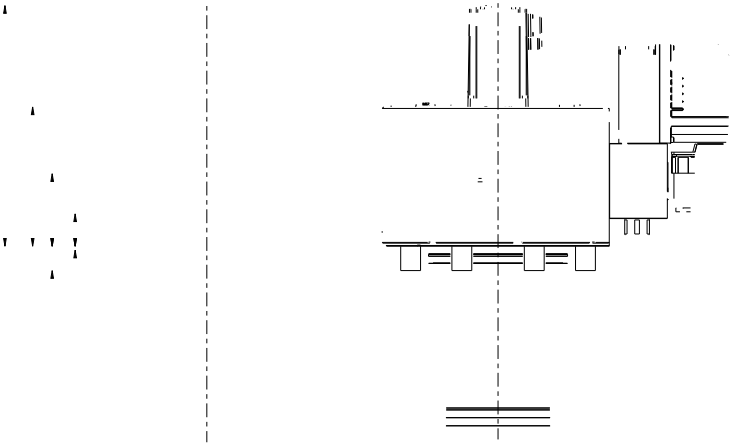
6.

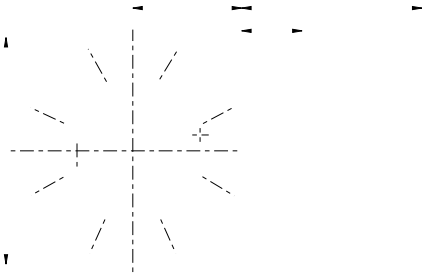


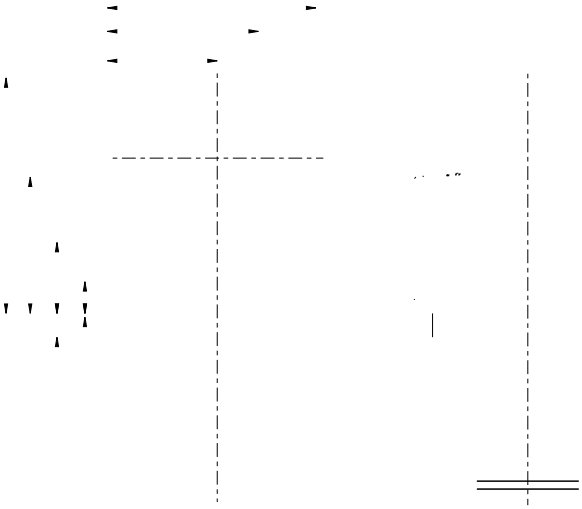
SP=G1/2"
XX=G3/4"
MA MB=G1/4" MY=G1/4"

	DIN912 12.9	
80	8 - M24Ô160	890Nm









GQM 5146 (mm)

	03	10	2.	3.	41	6.	/..
A	4	6	7.5	8	12.5	-	-
B	13	18	19.5	20	24.5	-	-
C	29	35	42.5	50	62.5	-	-
D	58	70	85	100	125	-	-
E	62	76	92.5	108	137.5	-	-
F	58	70	85	100	125	200	245
G	29	35	42.5	50	62.5	-	-
L			40	50	125		

06

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+49 172 3683463 | +81 03 6809 1696