

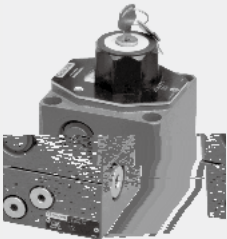


4.7

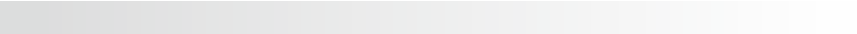
2FRM5 10 16

Z4S5 10 16

5, 10, 16
315 ` _p
160 L/ k g l



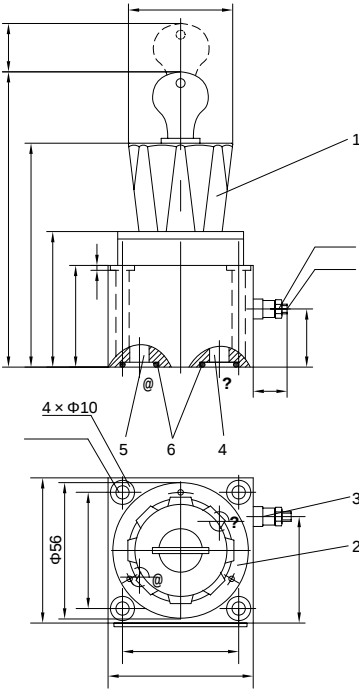
- | | |
|-------|---|
| 02 | - |
| 03 | - |
| 04 | - |
| 05 | |
| 06-08 | |



2FRM		/		*	
5	= 5				
10	=10				=
16	=16				V =
30	(5)	=30			
20	(10 16)	=20			=
					B =

04

Z4S		10		*	
5	= 5				
10	=10				=
16	=16				V =
10	=10				



Φ11;1 ↑

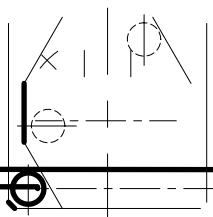
r1 ↑

WA

B

ΦD2

D1\$ I



: (: k k)

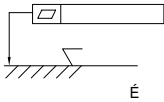
Z4S5

- 1-
- 2-
- 3-
- 4-O 12Ö2.5
- 5-

:
4-M5Ö80 GB/T70.1-10.9
MA=8.9N k

04

Z4S10 Z4S16



É É || æB B

	B1	B2	B3	D1	H1	H2	H3	H4	L1	L2	L3
10	101.5	82.5	9.5	9	50	30	125	205	95	76	9.5
16	123.5	101.5	11	11	85	40	147	272	123.5	101.5	11