

HC6D miniBOOSTER



HC6D: 9

P_{IN} : 20 – 200 ()

P_H : 800 ()

P_{RETURN} () ; ()

$$: P_H = (P_{IN} - P_{Return}) i ()$$

:

:

A =
B =
G =

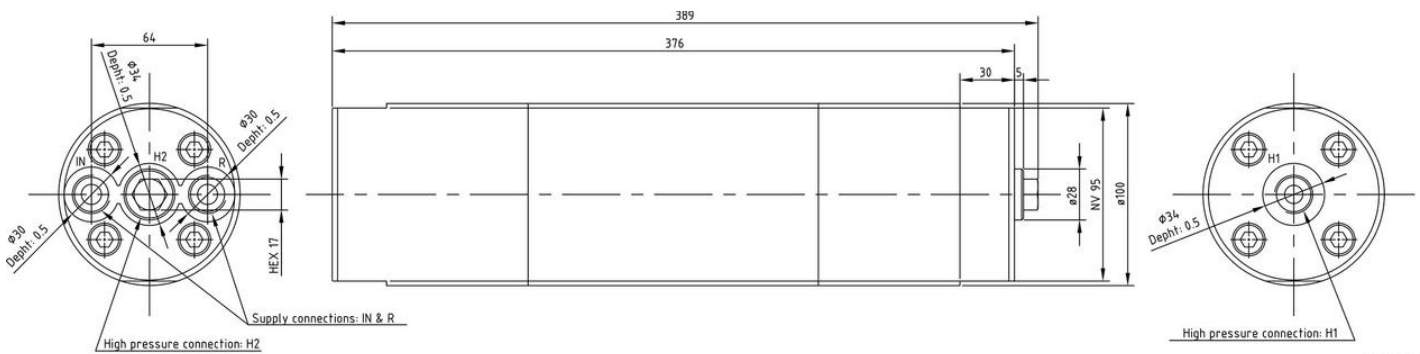
HC6D
56,0 /

miniBOOSTER, HC6D

HC6D

20

| i | / | / |
|-----|------|------|
| 1,2 | 56,0 | 70,0 |
| 1,5 | 48,0 | 70,0 |
| 2,0 | 41,0 | 70,0 |
| 2,5 | 34,0 | 70,0 |
| 3,3 | 27,5 | 70,0 |
| 4,0 | 22,5 | 70,0 |
| 4,9 | 17,5 | 70,0 |
| 6,3 | 13,7 | 70,0 |
| 8,2 | 11,2 | 70,0 |



6D-120-04

IN,

KV1, KV2 DV

H.

CV

OP1 OP2

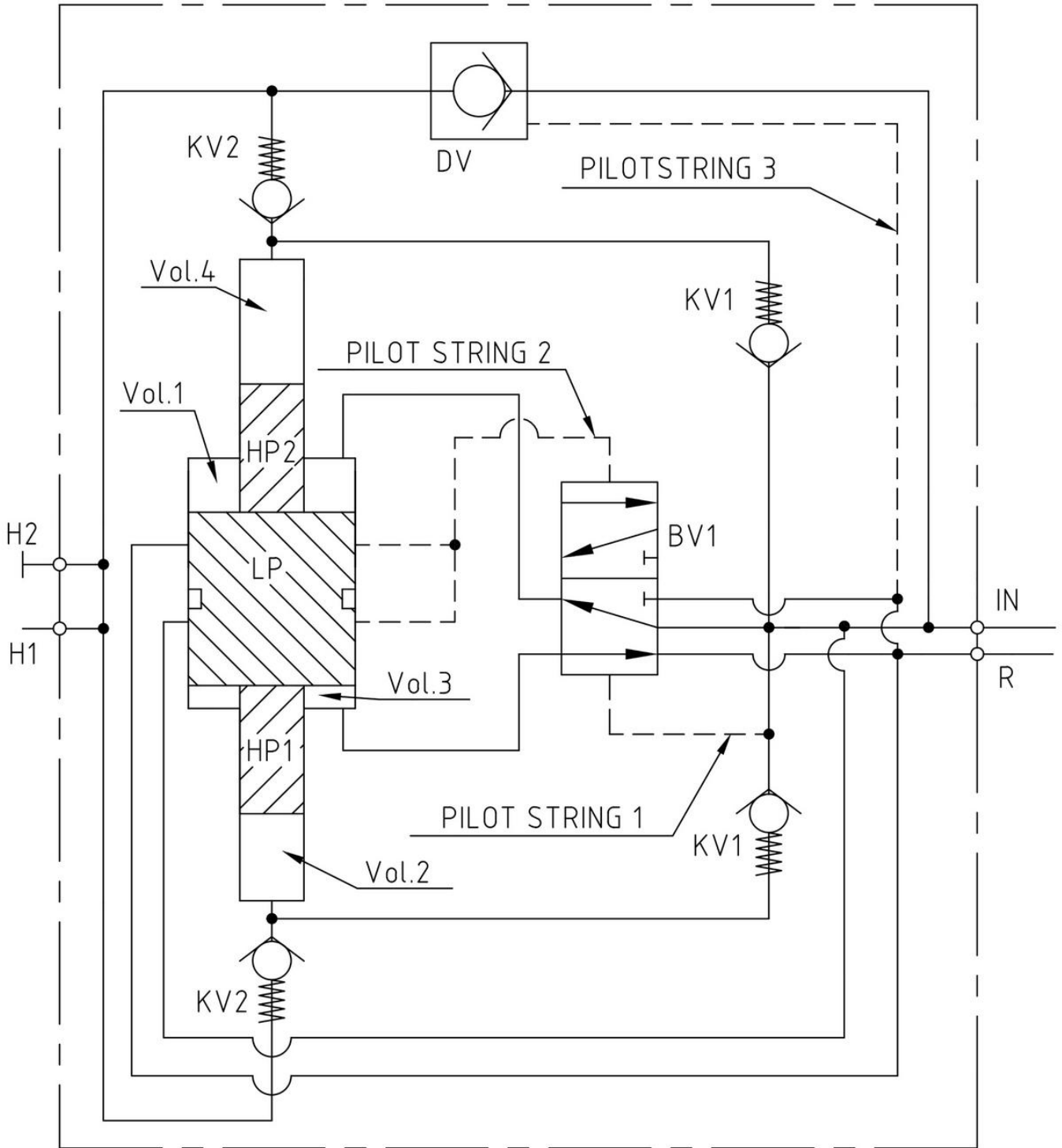
H,

KV1, KV2 DV

H.

OP1 OP2.

H



0-121-02

| | IN / R | H |
|---|-----------|-----------|
| 1 | 1/2" BSPP | 1/2" BSPP |

BSPP

| | IN / R | H |
|--|-----------|-----------|
| | 1/2" BSPP | 1/2" BSPP |
| | 13,0 10/ | 13,0 10/ |
| | 7,0 10/ | - |
| | 13,0 10/ | 13,0 10/ |

HC6D

HC6D i = 4,0, DV BSPP: HC6D - 4,0 - B - 1

| | | | |
|------|-----|-------------|-----|
| | , l | | |
| HC6D | ... | ... | ... |
| | | A = () / A | 1 |
| | | B = () / B | |
| | | G = () / G | |