

# HC5 miniBOOSTER



HC5: 11

$P_{IN}$ : 20 - 200 ( )

$P_H$ : 800 ( )

$P_{RETURN}$  ( ) ; ( )

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

:

:

HC5

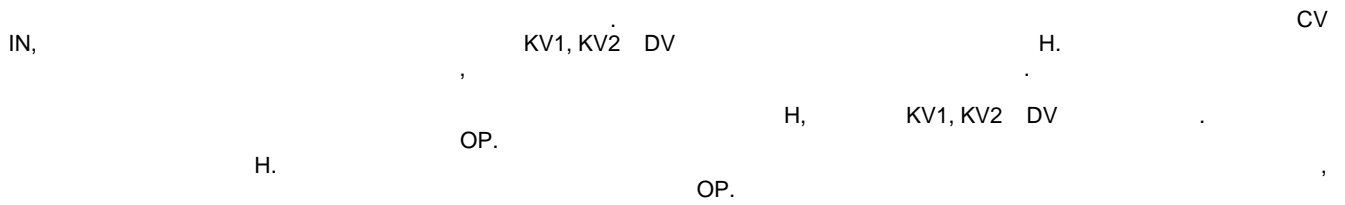
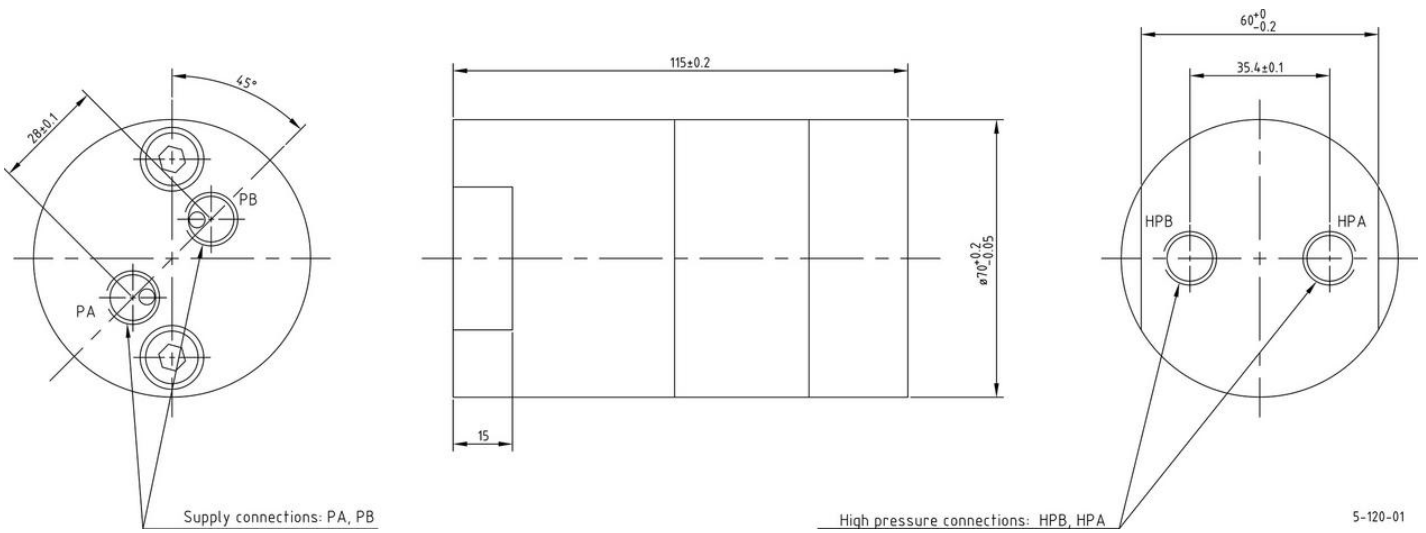
miniBOOSTER

CV

HC2, HC5

3,0

| $i$  | $i$ | $i$  |
|------|-----|------|
| 1,2  | 1,2 | 8,0  |
| 1,5  | 1,0 | 8,0  |
| 2,0  | 2,0 | 12,0 |
| 2,8  | 2,2 | 13,0 |
| 3,2  | 2,5 | 15,0 |
| 4,0  | 2,0 | 14,0 |
| 5,0  | 1,6 | 14,0 |
| 6,6  | 1,3 | 13,0 |
| 9,0  | 0,9 | 13,0 |
| 13,0 | 0,6 | 12,0 |
| 20,0 | 0,3 | 12,0 |



|   | IN / R      | H           |
|---|-------------|-------------|
| 1 | 1/4" BSPP   | 1/4" BSPP   |
| 2 | 7/16-18 UNF | 9/16-18 UNF |

**BSPP**

|  | IN / R    | H         |
|--|-----------|-----------|
|  | 1/4" BSPP | 1/4" BSPP |
|  | 4,0 10/   | 4,0 10/   |
|  | 3,0 10/   | -         |
|  | 4,0 10/   | 4,0 10/   |

**TTNF**

|  | IN / R       | H            |
|--|--------------|--------------|
|  | 7/16-18" UNF | 9/16-18" UNF |
|  | 2,0 10/      | 3,5 10/      |

**HC5**

HC5

iA = 4,0 iB = 5,0,

BSPP: HC5 - 4,0 - 5.0 - 1

|     | , i | , i |     |
|-----|-----|-----|-----|
| HC5 | ... | ... | ... |
|     |     |     | 1   |
|     |     |     | 2   |