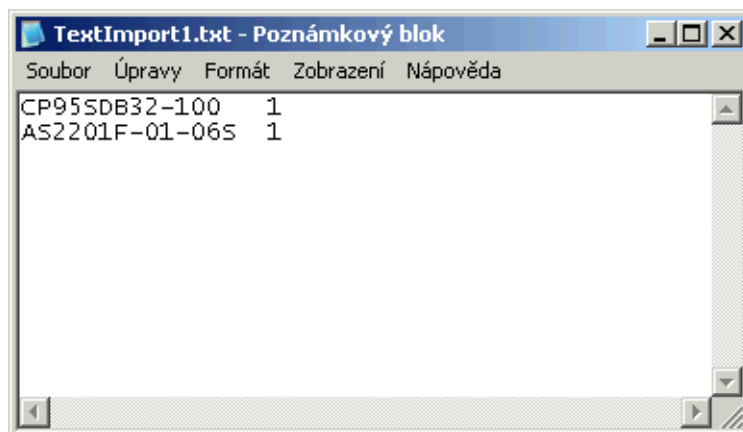




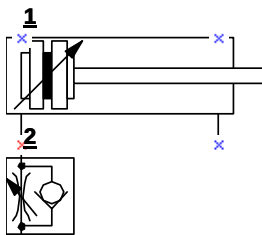
PneuDraw 2.7 - what's new ?

export from external TXT file:



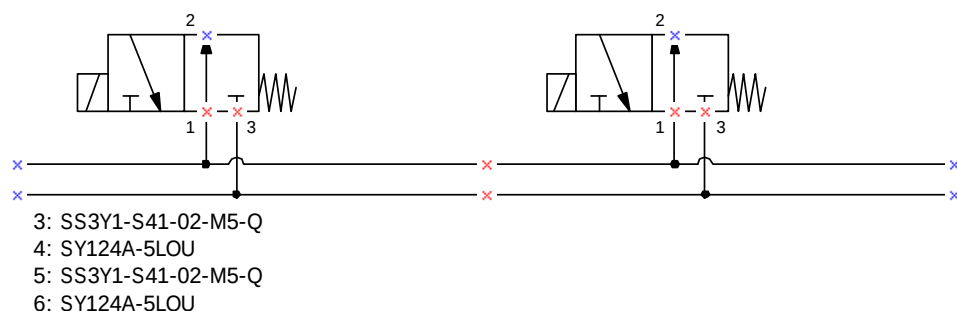
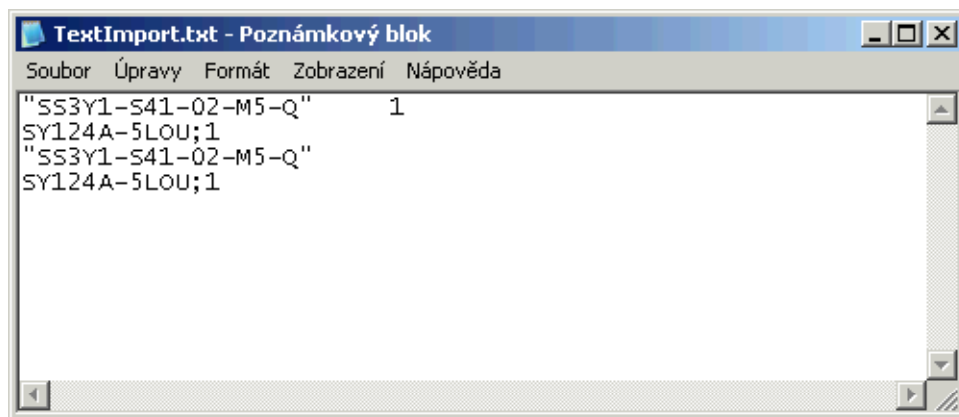
from menu Tools/Import Items, you can choice righth txt file (Files of type: Delimited Text Files).
and you can get to PD symbols including their order codes
you can by this way export the datas from partlist of catia , inventor, excel etec.

1: CP95SDB32-100



2: AS2201F-01-06S

this is also possible to use for assembly of some block for example which are not in vik configurator



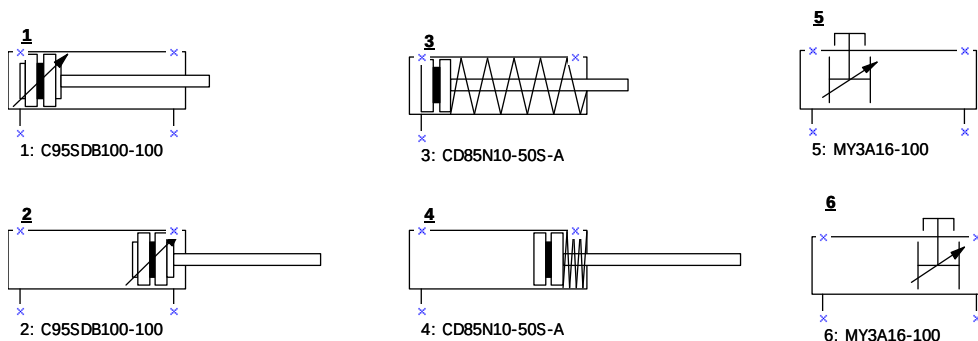
to setup the PneuDraw for network function you can only change the path in file SmcPneuDraw.ini. You can open it in notepad and there are following items

[Settings]

```
;DB=\\Server\SMCPneuDraw\Database.mdb
;Symbols=\\Server\SMCPneuDraw\Symbols
;Templates=\\Server\SMCPneuDraw\Templates
;Shared=\\Server\SMCPneuDraw\Shared
```

Cancel the semicolon mark and write the right way to net configuration

there is also possibility to move the piston rod of double acting and single acting cylinder to extended or back to retracted position of piston rod, or in case of rodless cylinders you can change left and right position



it is possible in chapter 6 in following symbols of double acting, single acting and rodless cylinders

1) 4001, 4001k, 4001s, 4001sk, 4002, 4003, 4004, 4004a, 4005, 4005a, 4005k, 4006, 4006a, 4008, 4015:

[Default]
 Variant0=Retracted Rod
 Variant1=Extended Rod
 [CZ]
 Variant0=Zasunutý
 Variant1=Vysunutý
 [DE]
 Variant0=Ausgefahren
 Variant1=Eingefahren

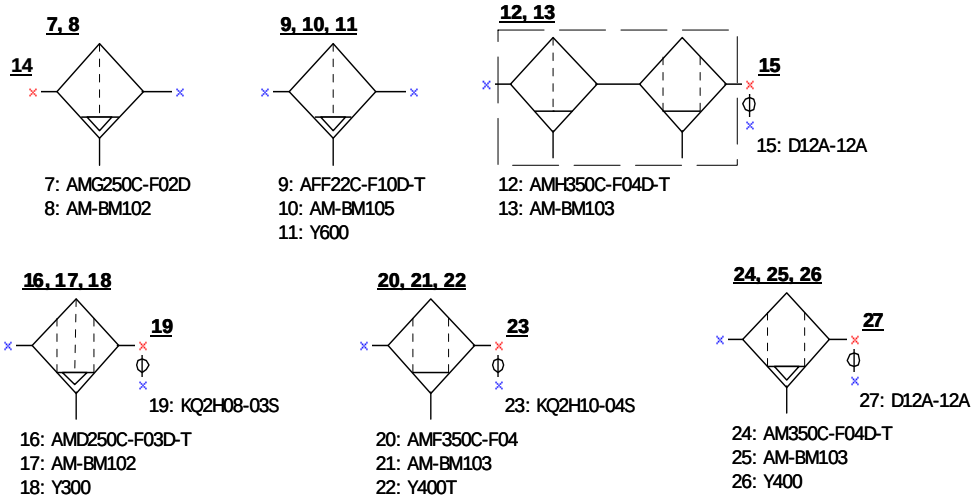
2) 4011, 4011k, 4011t, 4011tk:

[Default]
 Variant0=Extended Rod
 Variant1=Retracted Rod
 [CZ]
 Variant0=Vysunutý
 Variant1=Zasunutý
 [DE]
 Variant0=Eingefahren
 Variant1=Ausgefahren

3) 4004w, 4005kw, 4007, 4007c, 4007w, 4013, 4013a, 4014:

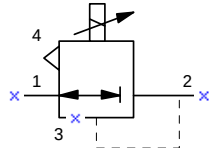
[Default]
 Variant0=Left
 Variant1=Right
 [CZ]
 Variant0=Vlevo
 Variant1=Vpravo
 [DE]
 Variant0=Links
 Variant1=Rechts

there are also new modular main line filters, microfilters etc. with new brackets



ITV3000 with 1/2" thread nad new cables

28, 29, 30



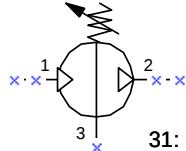
28: ITV3050-33F4N-Q

29: P3020114

30: P398020-501-3

new boosters with air tank

31



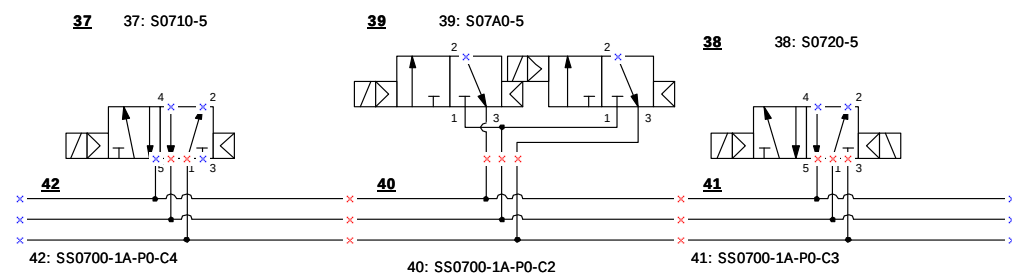
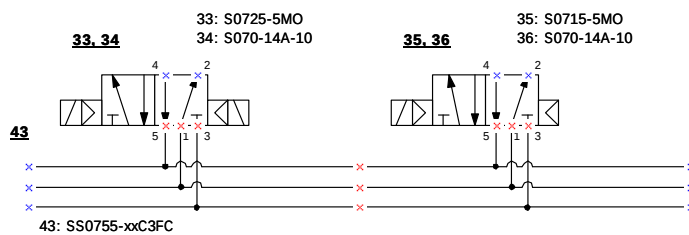
31: VBA20A-F03

32

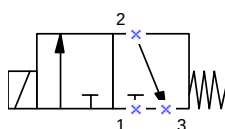


32: VBAT10AF-SV-Q

new solenoid valves S07*0 and S07*5



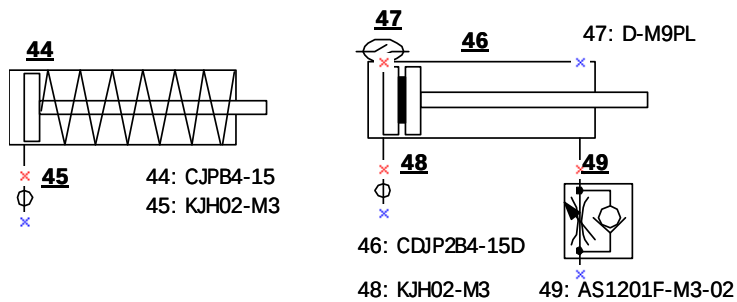
125, 126



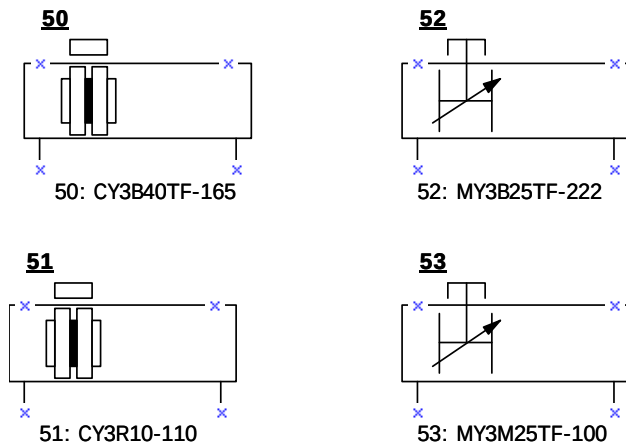
125: S070A-5DG

126: S070-14A-6

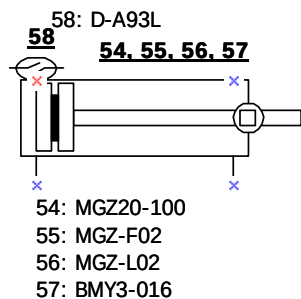
new dia for CJP 4 mm



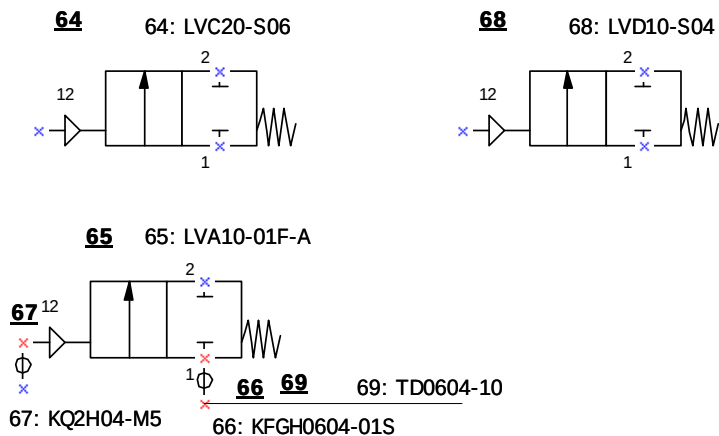
option to choose the stroke parametric aslo in basic rodless cylinders



extension of MGZ for dia 20,25



extension for some process valves



extension for smalles KK couplers KK2



72, 73
72: AF30-F03-2-X425
73: AF30P-050AS

74
74: H08-03S

79
79: AW30-F03H-2-X425

81
81: G36-15-01

80
80: H10-03S

75, 76
75: AF40-F04-2-X425
76: Y400

77
77: AR40-F04-X425

78
78: G46-15-02

88: D-Y7PSAPC
90: EX-M8-3-K-3

90: D-Y7PSAPC
91: PRO2-M8(F)

88. 89 **90. 91**

85. 86. 87

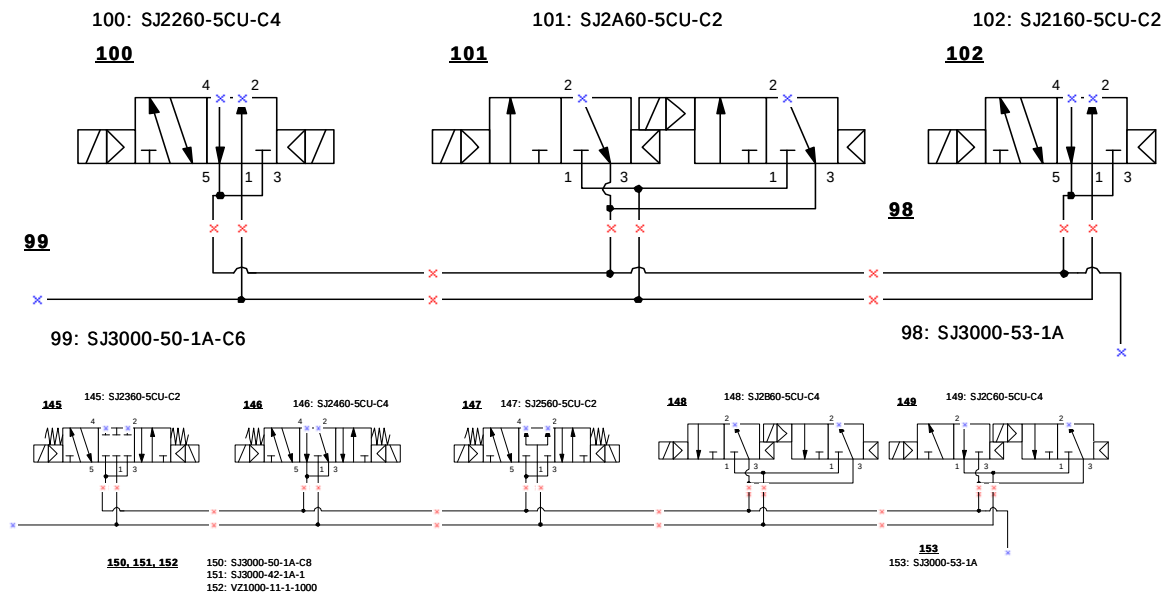
85: CP95SDB32-100
86: KJ10D
87: L5032

95, 96

97

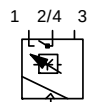
95: PFMV505-1
96: PFMV303-LG

SJ blocks



new pressue siwtch ISE30A, USE30A

103, 104



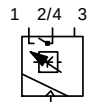
103: ISE30A-01-B-L
104: ZS-38-A1

105



105: KQ2H04-M5

106, 107



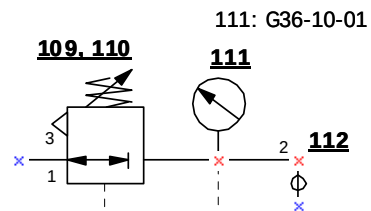
106: ZSE30A-01-F-L
107: ZS-27-C

108



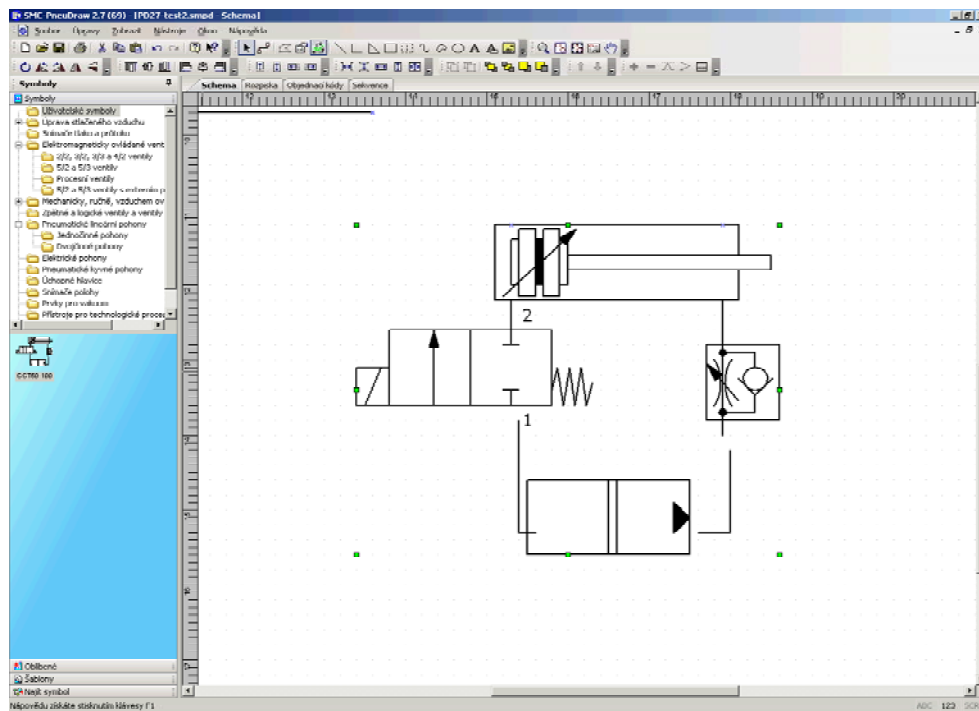
108: KQ2F06-01

new ARP precision regulator



109: ARP30-F03H 112: KQ2L08-03S
110: ARP30-270AS

new High pressure up to 5 MPa products



when you will choice funtion search
also this specific sxymbols with its own order code will be searched