YR09 **electron Target**

YR09 *7.5.2023* *A.Kalinin* --- > **BEAM** --- >

{Nr.} -Notebook

192.168.207.182 #01 ***apadev006.cryring.lan*** ***F.1-8***

192.168.207.184 #02 ***apadev007.cryring.lan*** ***F.9-16***

Pump.Ch.CF200-NEG {1}
190W
^TC.=Ch.8
#2.Ch.08
{Sleeve}

Pump.Ch. {2}
600W
^TC.=Ch.6
#2.Ch.6
{Sleeve}

Pump.Ch.CF40 {3}
55W
#2.Ch.7
{Sleeve}

Pump.Ch.CF40 {7}
55W
#2.Ch.7
{Sleeve}

Pump.Ch.Manip. {4}
65W
^TC.=Ch.3
#2.Ch.7
{Sleeve}

Pump.Ch.CF63-VAT {5}
65W
#2.Ch.7
{Sleeve}

Pump.Ch.-VAT {6}
to turbo.P.
200W
#2.Ch.8
{Sleeve}

CF63 {24}
W
#1.Ch.03
{Me-Jacket}

Valve YR08-09
390W
^TC/2x
{2xSleeve}
{29,30}
#1.Ch.01
^TC.=Ch.1

CF100-VAT {34}
200W
#1.Ch.01
{Me-Jacket}

YR09VK1 **Nr.{20out,28in}**
{2xSleeve} 500W
^TC.28=Ch.2
#1.Ch.02

CF100-IZ {23}
200W
#1.Ch.03
{Me-Jacket}

CF100-NEG {27}
200W
#1.Ch.03
{Me-Jacket}

IZ-Pump {21,22}
200W
^TC.03
#1.Ch.04
{1xSleeve-345W}
{1xSleeve-125W}

NEG {25}
200W
^TC.25=Ch.5
#1.Ch.05
{Sleeve}

CF100 {26}
200W
^TC.26=Ch.3
#1.Ch.03
{Me-Jacket}

Bellow {17}
150W
^TC.=Ch.1
#2.Ch.01
{Sleeve}

DP.Spectr.Ch.{14}
250W
^TC.=Ch.2
#2.Ch.02
{Sleeve}

Manipulator.DP.top{15}
500W
^TC.=Ch.3
#2.Ch.03
{Sleeve}

Manipulator.DP.out{16}
500W
^TC.
#2.Ch.03
{Sleeve}

Int.Ch. {8}
1300W
^TC.=Ch.5
#2.Ch.5
{Sleeve}

Int.Ch.Spectr.
Window.IN
{9}
90W
#2.Ch.4
{Sleeve}

Int.Ch.Spectr.
Window.Out
{10}
90W
#2.Ch.4
{Sleeve}

Int.Ch.CF40
55W
{13}
#2.Ch.4
{Sleeve}

WW.CF200-VAT.Flange
CF200
190W
^TC.=Ch.8
#1.Ch.8
{Sleeve}

WW.CF200-VAT.Ventil
VAT.to.e-Gun
2x325W
#1.Ch.8

CF100
-I-pipe {11}
200W
#2.Ch.01
{Sleeve}

CF100-VAT
{18}
500W
#1.Ch.07
{Sleeve}

Bellow {19}
150W
^TC.=Ch.7
#1.Ch.07
{Sleeve}

=> {Gas
{Target