YR09 **Gas-Target + CARME**

--- > **BEAM** --- >

09.08.2023 *A.Kalinin*

{Nr.} ***-Notebook***

192.168.207.190	***#03***	***apadev010.cryring.lan***	***F.1-8***
192.168.207.192	***#04***	***apadev011.cryring.lan***	***F.9-16***

VAT-Inlet
{92}
247W
^TC.=Ch.4
#3.Ch.04
{Sleeve}

electron}
Target}

=>

Rohr CF100
{94}
79W
#3.Ch.01
{Sleeve}

Flansch CF250
{95}
192W
^TC.=Ch.1
#3.Ch.01
{Sleeve}

Reduzierung {links
{90L}
270W
^TC.=Ch.2
#3.Ch.02
{Sleeve}

InteractionChamber.GasTarget
{97xx}
#3.Ch.03
{Sleeve}

Nr.	W	
9701	100	
9702	179	**^TC.=Ch.3**
9703	120	
9704	120	

Inside Ring

Be-Fenster
{93}
72W
^TC.=Ch.8
#3.Ch.08
{Sleeve}

VAT-Ventil
{ }
W
^TC.=Ch.7
#4.Ch.07
{2xSleeve}

Outside Ring

Be-Fenster
{91}
217W
^TC.=Ch.7
#3.Ch.07
{Sleeve}

VAT-Dump
{98}
247W
^TC.=Ch.5
#3.Ch.05
{Sleeve}

Reduzierung {Rechts
{90R}
270W
#3.Ch.02
{Sleeve}

Flansch CF250
{96}
140W
^TC.=Ch.6
#3.Ch.6
{Sleeve}

CARME

{#01}	4x500W	**#04.Ch.1**	**^TC.=Ch.1**
{#02}	4x500W	**#04.Ch.2**	**^TC.=Ch.2**
{#03}	3x500W	**#04.Ch.3**	**^TC.=Ch.3**

Valve YR09-10
390W
^TC/2x
{2xSleeve}=1cable
^TC.=Ch.8
#04.Ch.08