

Grate control

Status **Active** Power **On** On Off

All Channels

On Off Acknowledge Set voltages

HV 4mA@2kV

HVhigh200

Monitoring

Status **Active**

Power **On**

Vset 600.000 V

Vterm -600.003 V

Vsense -600.001 V

I -0.047 mA

Control

Vset 600.000

On Off

Adkn More...

HVhigh201

Monitoring

Status **Active**

Power **Off**

Vset 10.000 V

Vterm -0.133 V

Vsense -0.133 V

I -0.000 mA

Control

Vset 10.000

On Off

Adkn More...

HVhigh202

Monitoring

Status **Active**

Power **Off**

Vset 30.000 V

Vterm -0.189 V

Vsense -0.189 V

I -0.000 mA

Control

Vset 30.000

On Off

Adkn More...

HVhigh203

Monitoring

Status **Active**

Power **On**

Vset 600.000 V

Vterm -600.002 V

Vsense -600.001 V

I -0.050 mA

Control

Vset 600.000

On Off

Adkn More...

HVhigh204

Monitoring

Status **Active**

Power **Off**

Vset 0.000 V

Vterm -0.053 V

Vsense -0.053 V

I -0.000 mA

Control

Vset 10.000

On Off

Adkn More...

HVhigh205

Monitoring

Status **Active**

Power **Off**

Vset 0.000 V

Vterm -0.269 V

Vsense -0.269 V

I -0.000 mA

Control

Vset 0.000

On Off

Adkn More...

HVhigh206

Monitoring

Status **Active**

Power **Off**

Vset 0.000 V

Vterm -0.176 V

Vsense -0.176 V

I -0.000 mA

Control

Vset 0.000

On Off

Adkn More...

HVhigh207

Monitoring

Status **Active**

Power **Off**

Vset 0.000 V

Vterm -0.187 V

Vsense -0.187 V

I -0.000 mA

Control

Vset 0.000

On Off

Adkn More...

HV 10mA@500V

HVlow100

Monitoring

Status **Active**

Power **On**

Vset 100.000 V

Vterm -99.999 V

Vsense -100.000 V

I -0.000 mA

Control

Vset 100.000

On Off

Adkn More...

HVlow101

Monitoring

Status **Active**

Power **On**

Vset 300.000 V

Vterm -299.999 V

Vsense -299.999 V

I -0.000 mA

Control

Vset 300.000

On Off

Adkn More...

HVlow102

Monitoring

Status **Active**

Power **Off**

Vset 10.000 V

Vterm 0.000 V

Vsense 0.000 V

I -0.000 mA

Control

Vset 10.000

On Off

Adkn More...

HVlow103

Monitoring

Status **Active**

Power **Off**

Vset 12.000 V

Vterm -0.058 V

Vsense -0.058 V

I 0.000 mA

Control

Vset 12.000

On Off

Adkn More...

HVlow104

Monitoring

Status **Active**

Power **Off**

Vset 5.000 V

Vterm -0.042 V

Vsense -0.042 V

I -0.000 mA

Control

Vset 5.000

On Off

Adkn More...

HVlow105

Monitoring

Status **Active**

Power **Off**

Vset 0.000 V

Vterm -0.078 V

Vsense -0.078 V

I -0.000 mA

Control

Vset 0.000

On Off

Adkn More...

HVlow106

Monitoring

Status **Active**

Power **Off**

Vset 0.000 V

Vterm -0.034 V

Vsense -0.034 V

I -0.000 mA

Control

Vset 0.000

On Off

Adkn More...

HVlow107

Monitoring

Status **Active**

Power **Off**

Vset 0.000 V

Vterm -0.055 V

Vsense -0.055 V

I -0.000 mA

Control

Vset 0.000

On Off

Adkn More...

LV 5A@8V

LV0

Monitoring

Status **Active**

Power **On**

Vset 1.200 V

Vterm 1.199 V

Vsense 1.199 V

I 0.345 A

Control

Vset 1.200

On Off

Adkn More...

LV1

Monitoring

Status **Active**

Power **On**

Vset 1.400 V

Vterm 1.401 V

Vsense 1.401 V

I 0.270 A

Control

Vset 1.400

On Off

Adkn More...

LV2

Monitoring

Status **Active**

Power **On**

Vset 1.200 V

Vterm 1.200 V

Vsense 1.200 V

I 0.333 A

Control

Vset 1.200

On Off

Adkn More...

LV3

Monitoring

Status **Active**

Power **On**

Vset 1.400 V

Vterm 1.401 V

Vsense 1.401 V

I 0.254 A

Control

Vset 1.400

On Off

Adkn More...

LV4

Monitoring

Status **Active**

Power **On**

Vset 1.200 V

Vterm 1.200 V

Vsense 1.200 V

I 0.353 A

Control

Vset 1.200

On Off

Adkn More...

LV5

Monitoring

Status **Active**

Power **On**

Vset 1.400 V

Vterm 1.398 V

Vsense 1.398 V

I 0.277 A

Control

Vset 1.400

On Off

Adkn More...

LV6

Monitoring

Status **Active**

Power **On**

Vset 1.200 V

Vterm 1.199 V

Vsense 1.199 V

I 0.243 A

Control

Vset 1.200

On Off

Adkn More...

LV7

Monitoring

Status **Active**

Power **On**

Vset 1.400 V

Vterm 1.400 V

Vsense 1.400 V

I 0.935 A

Control

Vset 1.400

On Off

Adkn More...