

L DC Gen

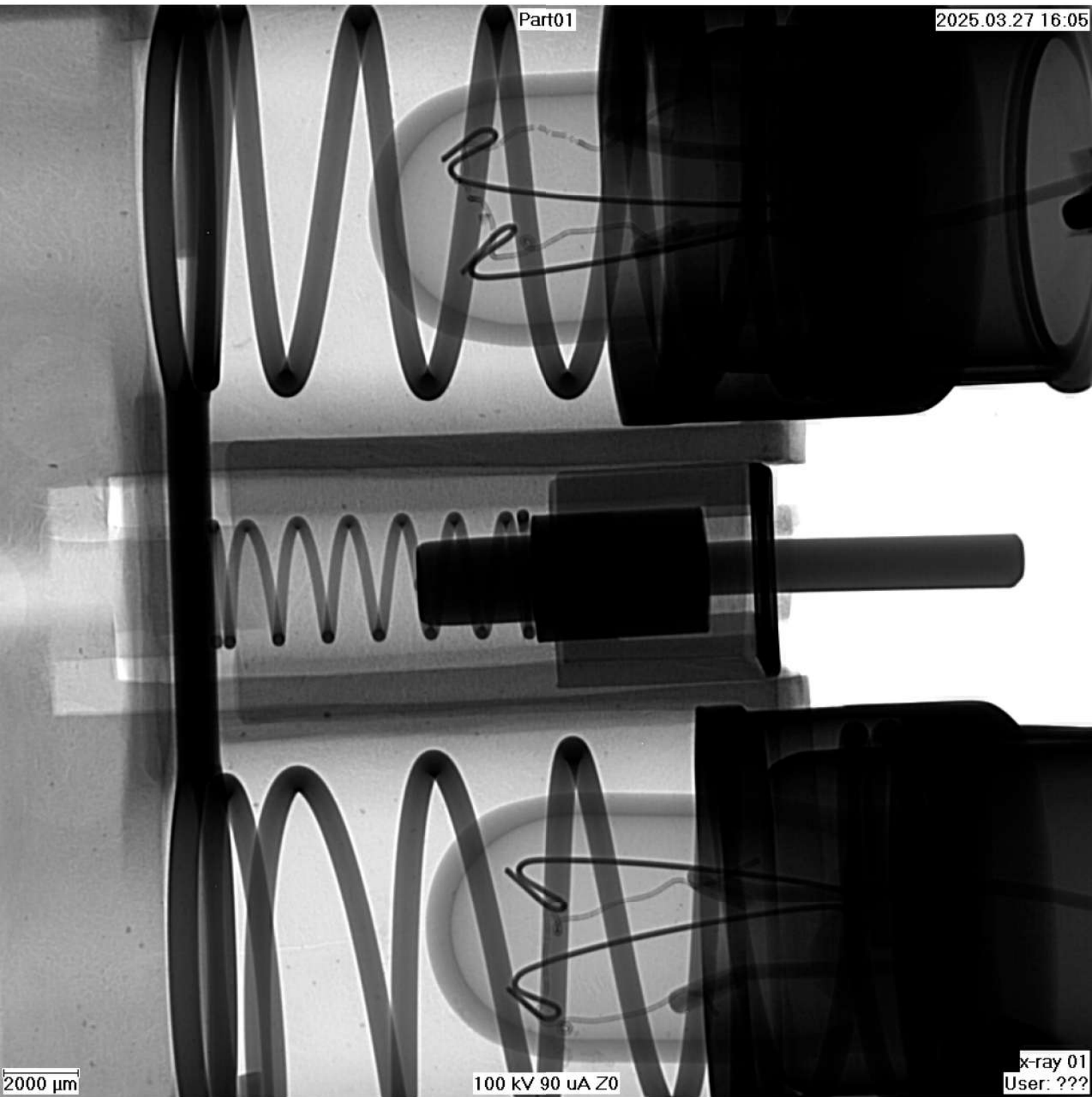
Part01

2025.03.27 16:05

2000 μm

100 kV 90 μA Z0

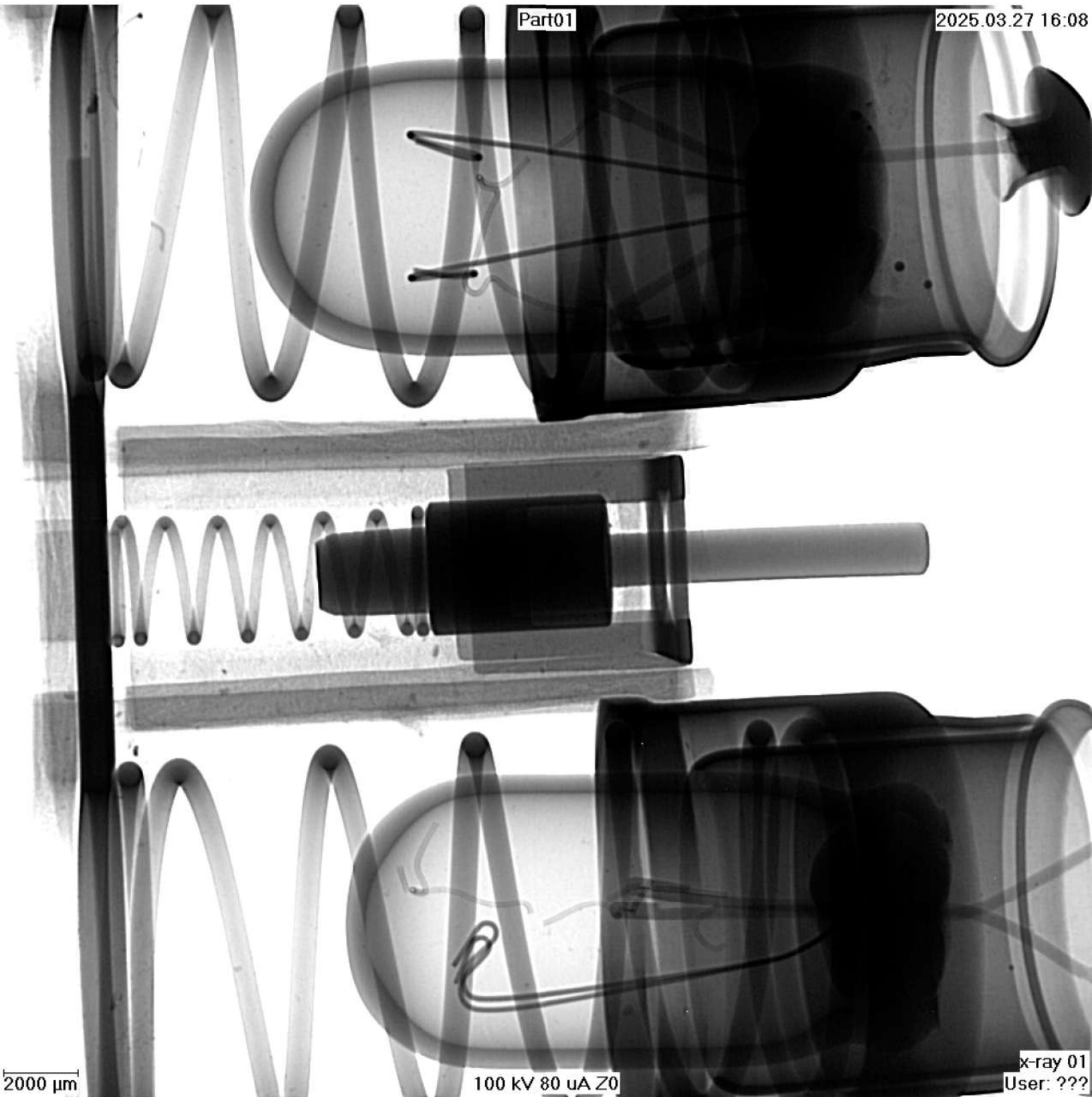
x-ray 01
User: ???



Ext Pwr

Part01

2025.03.27 16:08

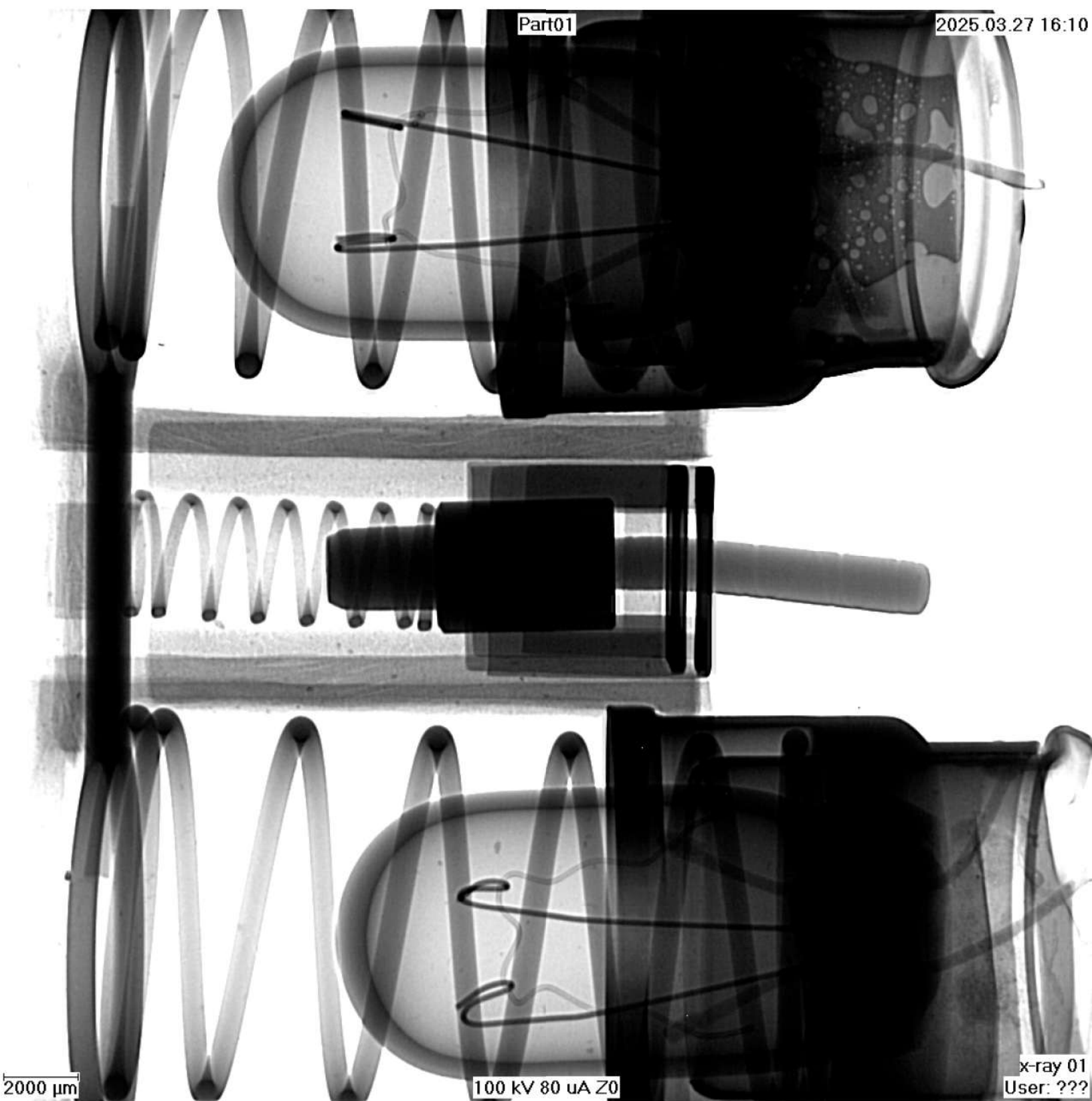


2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???

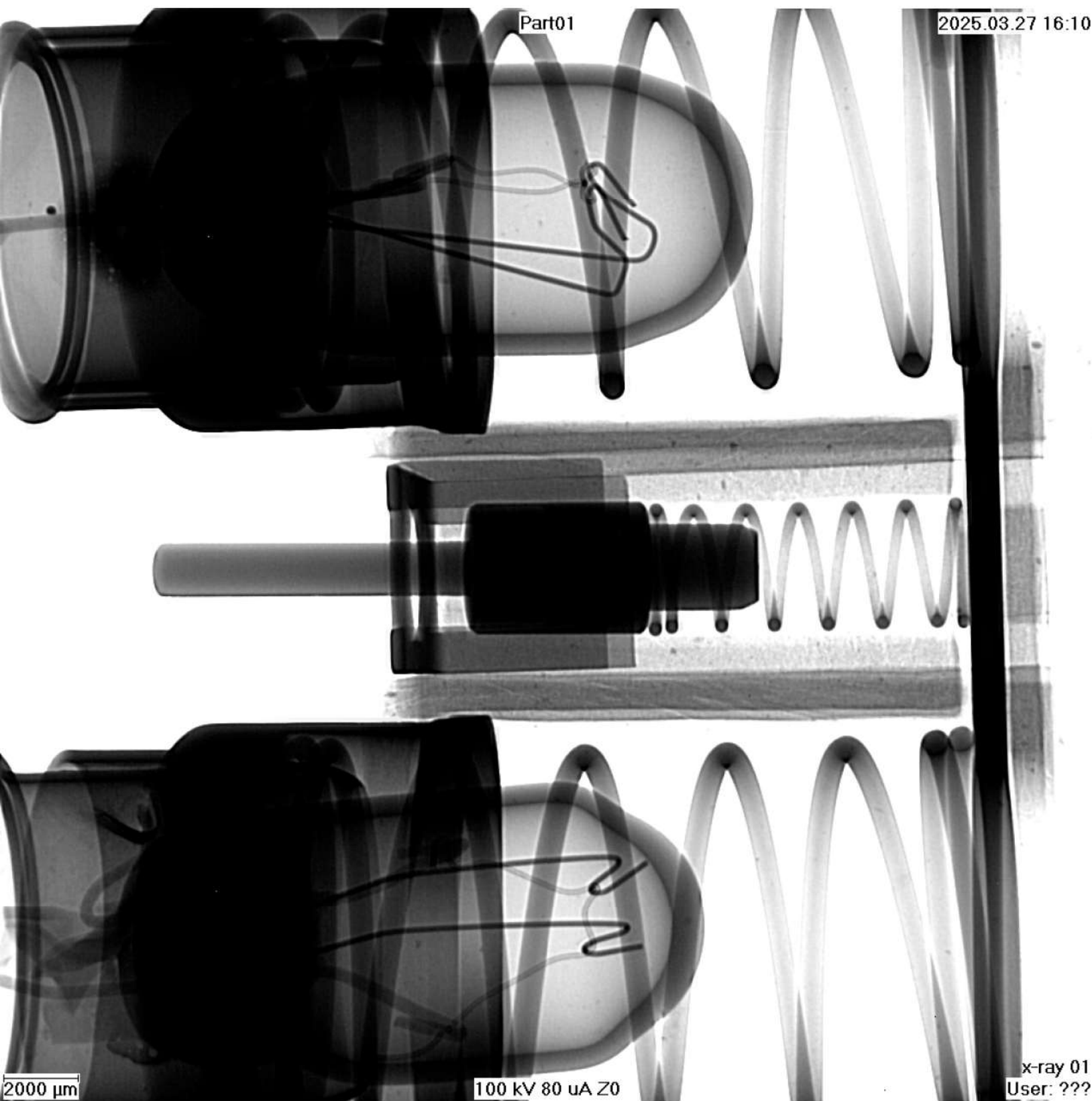
Battery Charge



Blank

Part01

2025.03.27 16:10



2000 μm

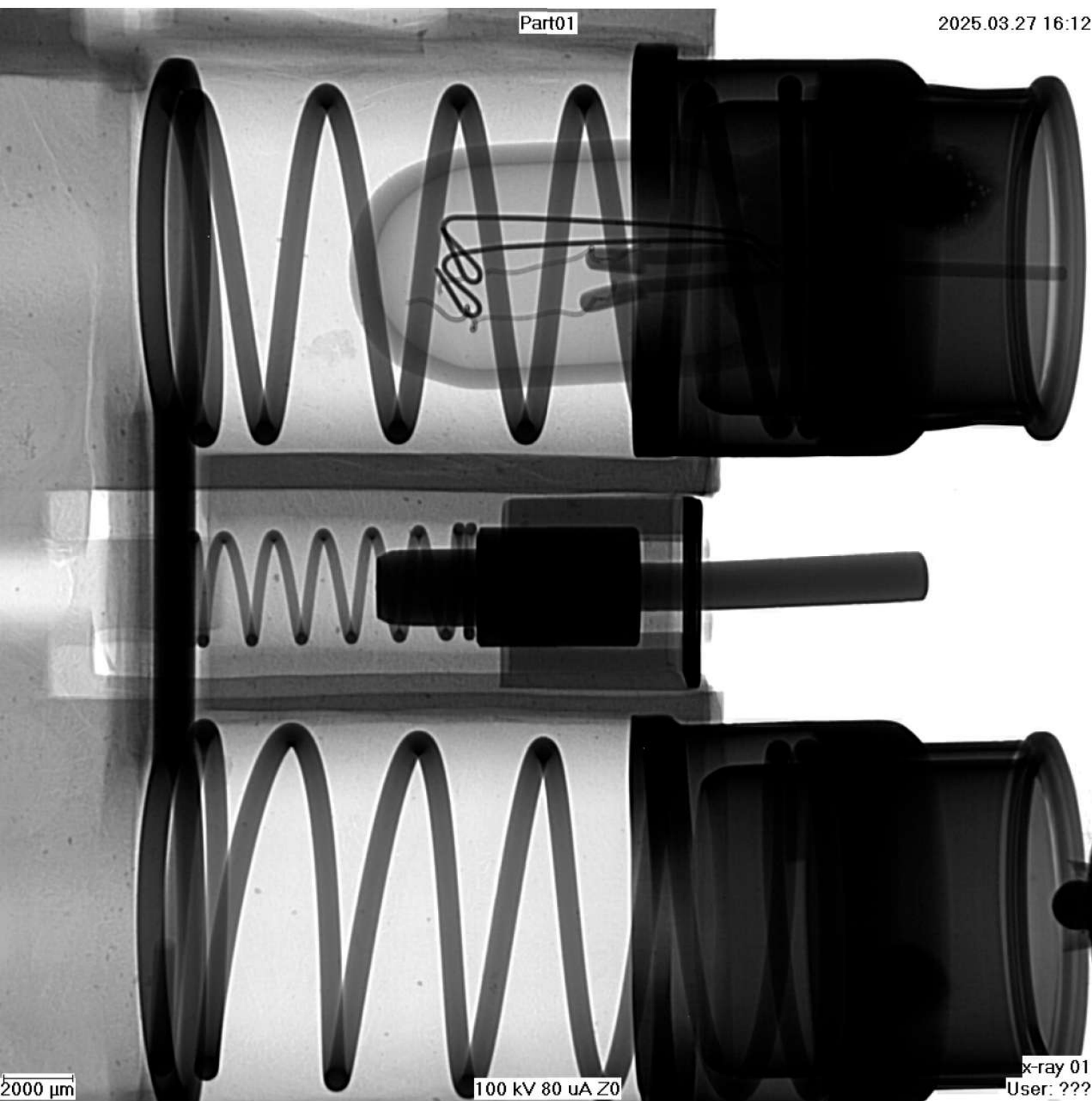
100 kV 80 uA Z0

x-ray 01
User: ???

R DC Gen

Part01

2025.03.27 16:12



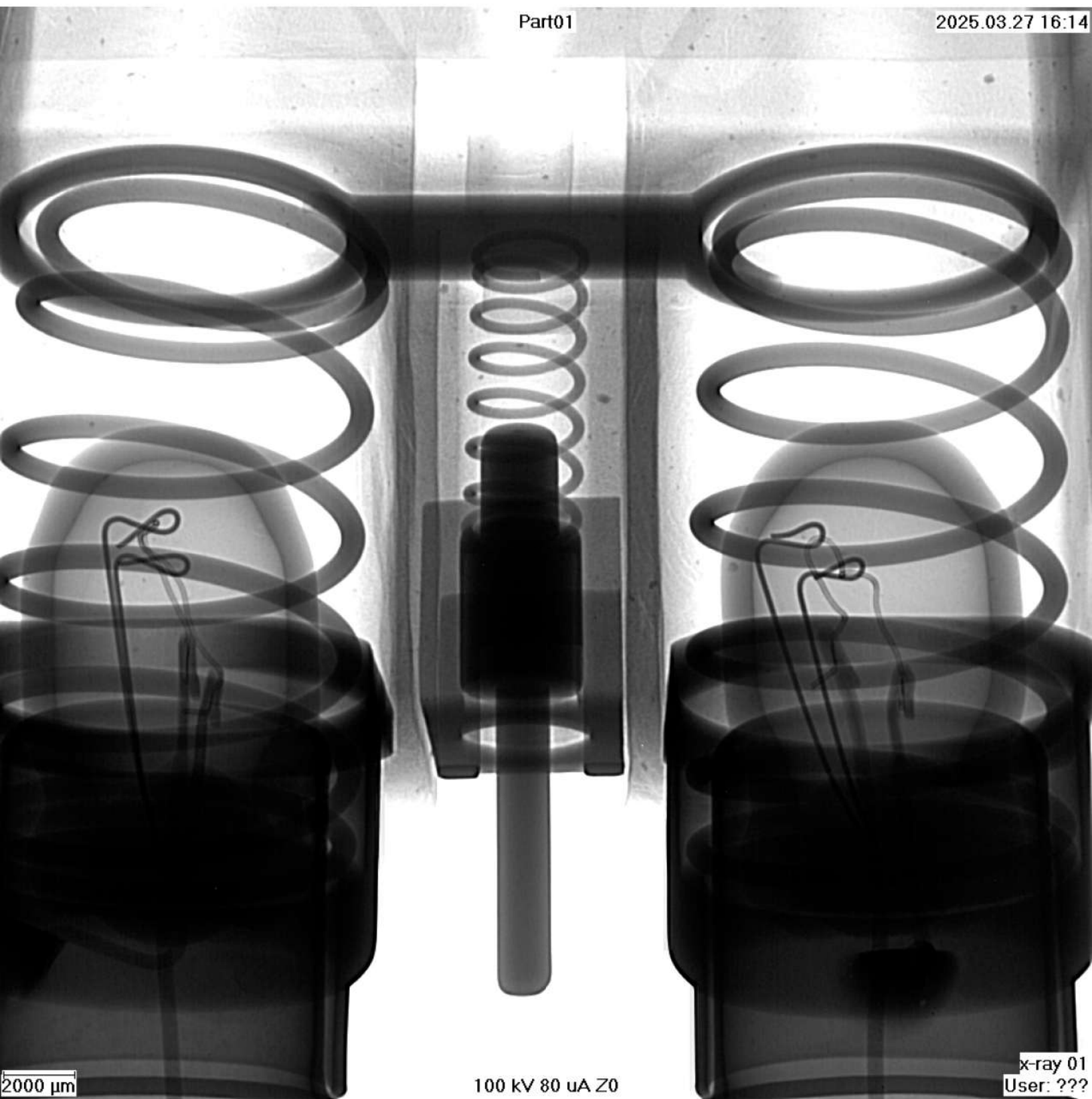
2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???

Part01

2025.03.27 16:14



L No MTV Flow

Part01

2025.03.27 16:17



2000 μm

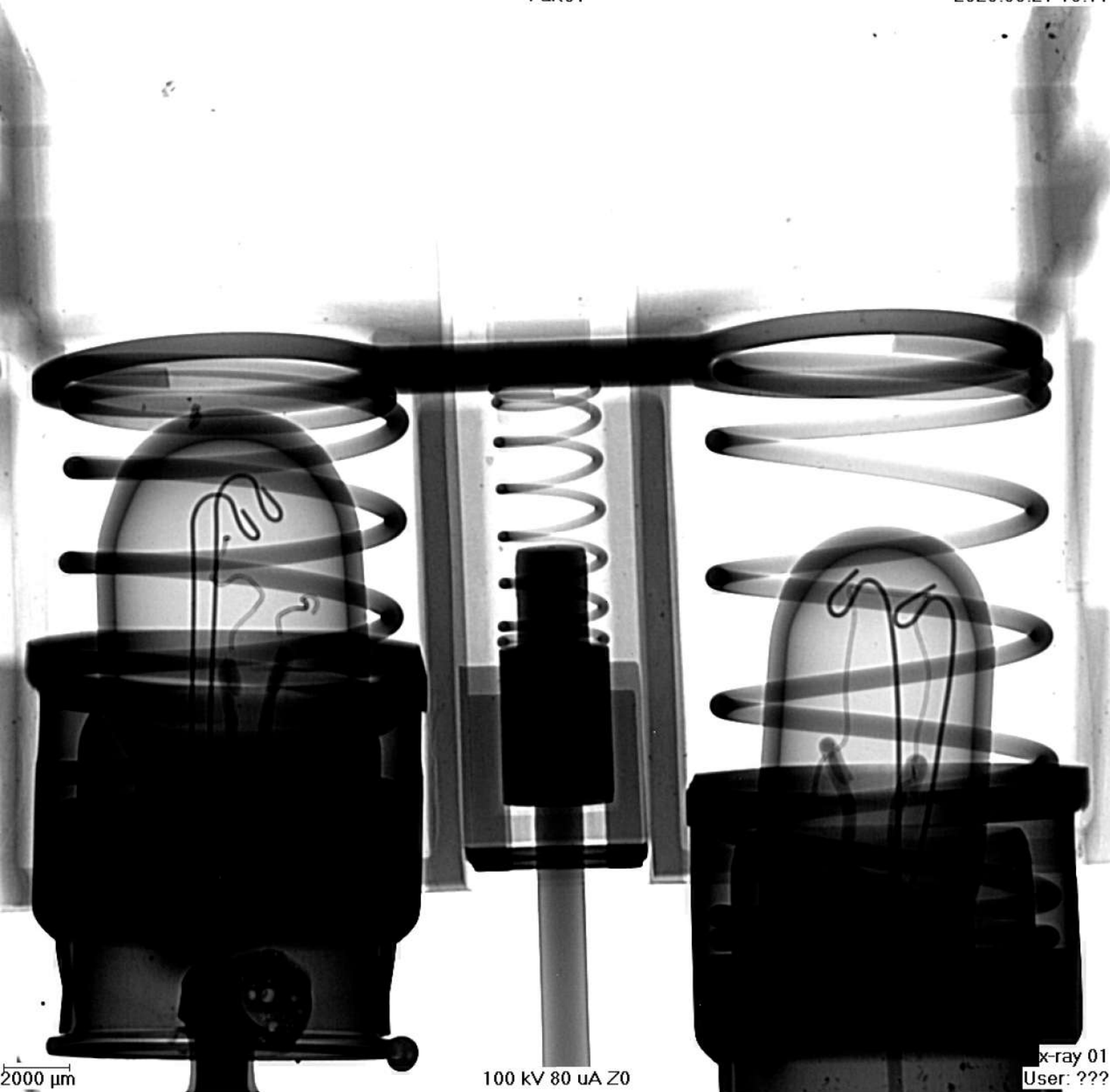
100 kV 80 μA Z0

x-ray 01
User: ???

Rev Not Ready

Part01

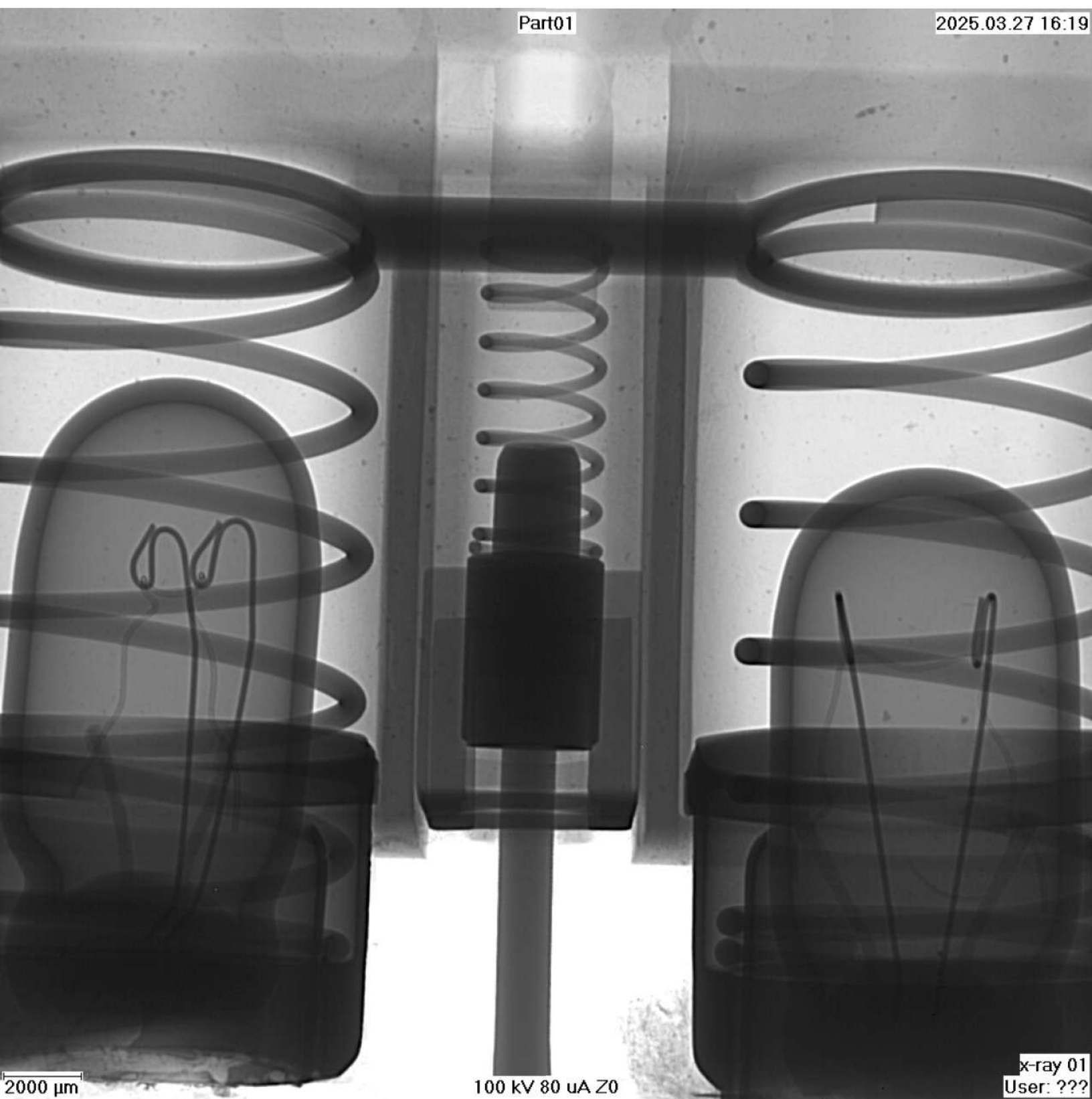
2025.03.27 16:17



Duct Overtemp

Part01

2025.03.27 16:19



2000 μm

100 kV 80 μA Z0

x-ray 01
User: ???

R No MTV Flow

Part01

2025.03.27 16:20



2000 μm

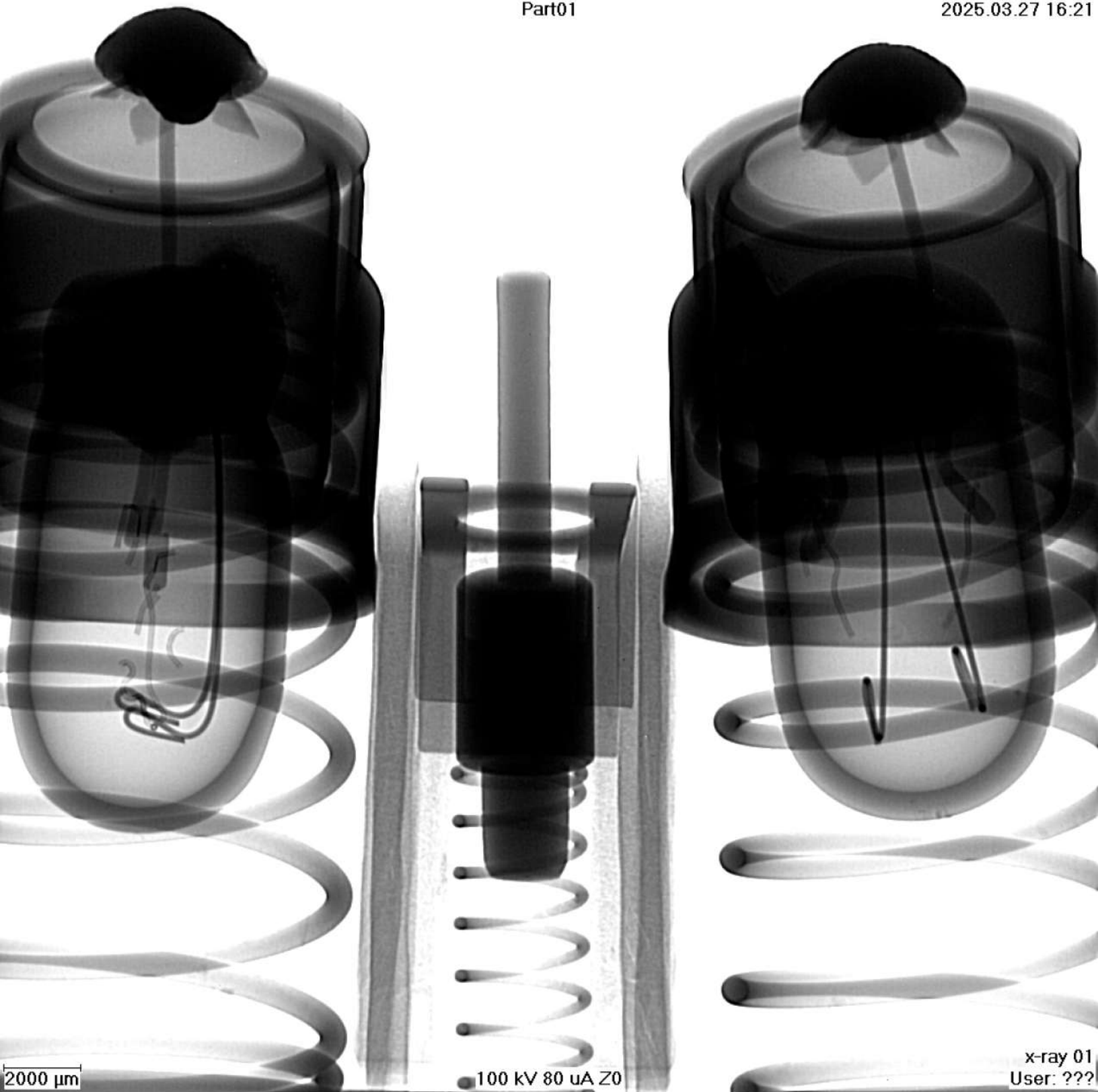
100 kV 80 μA Z0

x-ray 01
User: ???

R Nac Not Full

Part01

2025.03.27 16:21



2000 μm

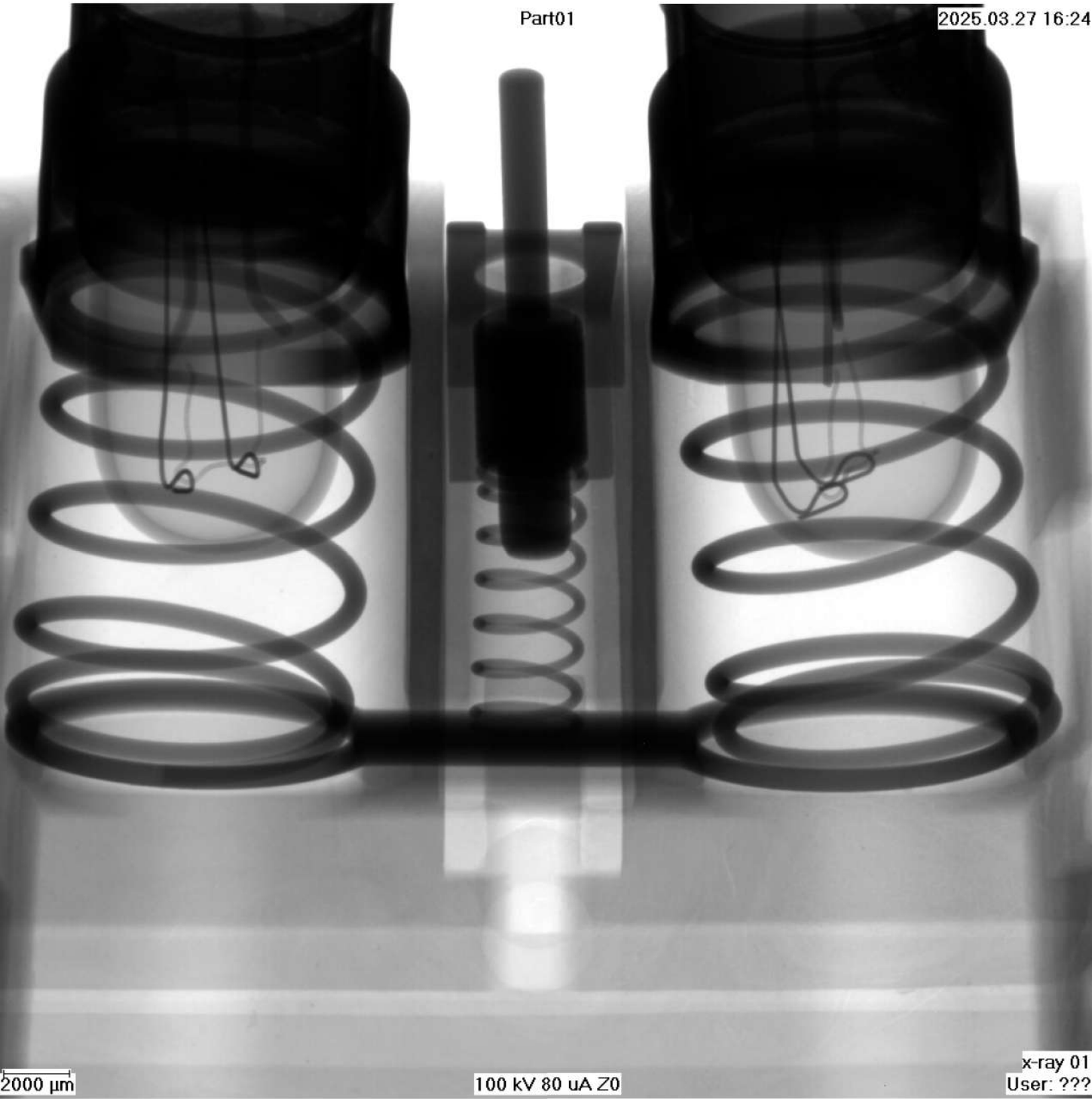
100 kV 80 μA Z0

x-ray 01
User: ???

L Fuel Press

Part01

2025.03.27 16:24



2000 μm

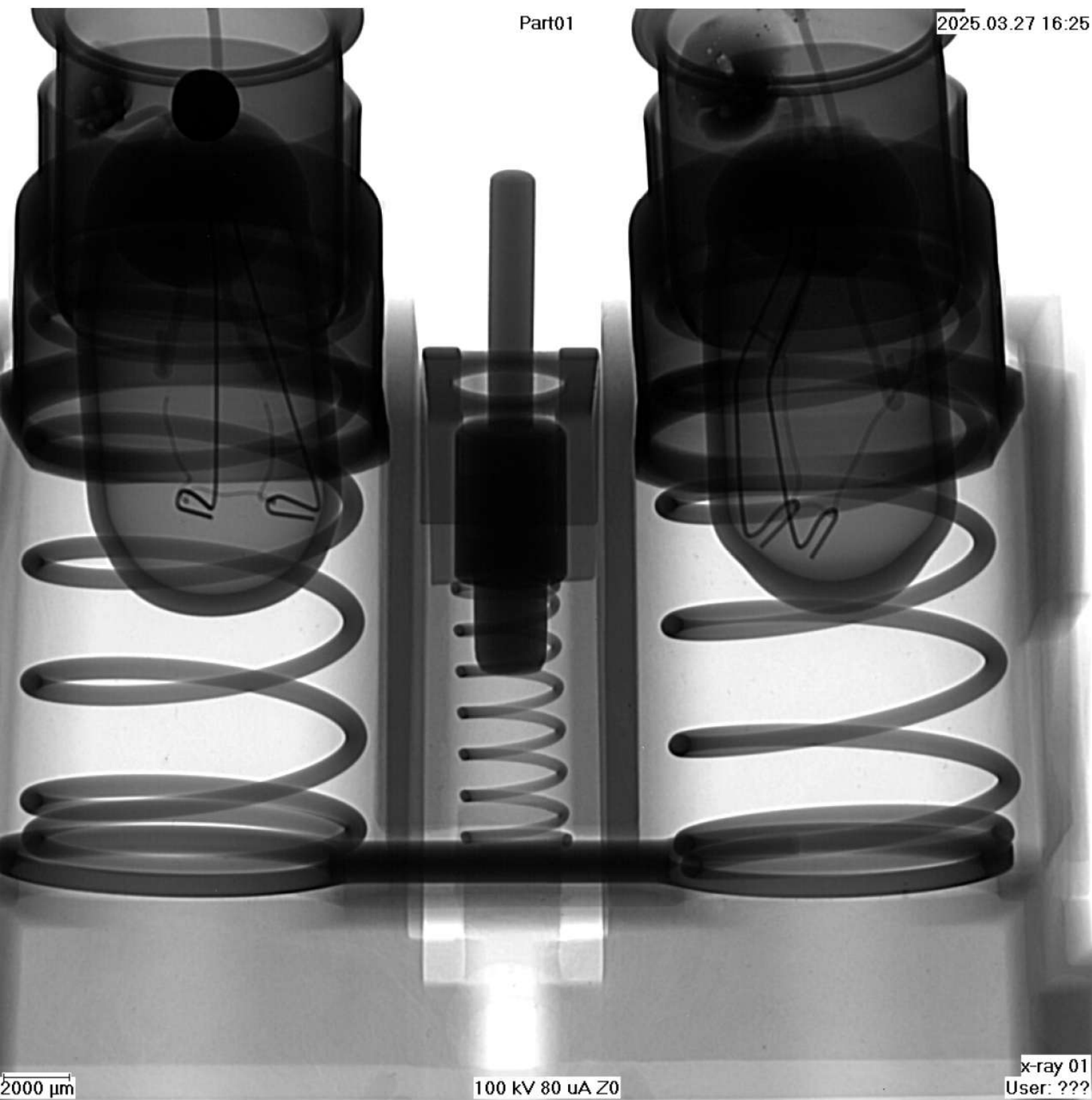
100 kV 80 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:25



2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:26



2000 μm

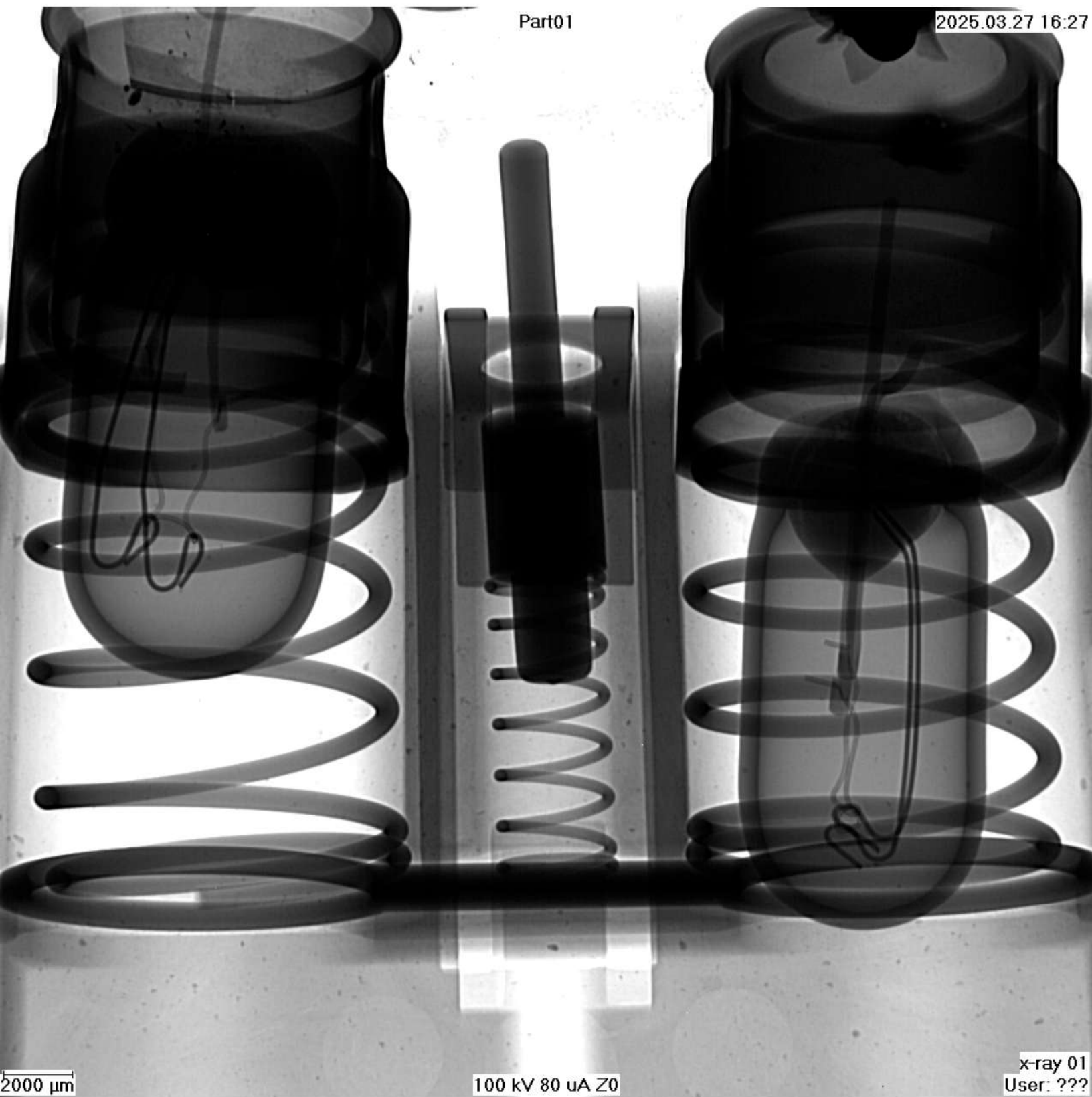
100 kV 80 uA Z0

x-ray 01
User: ???

Prop Sync

Part01

2025.03.27 16:27



2000 μm

100 kV 80 μA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:29



2000 μm

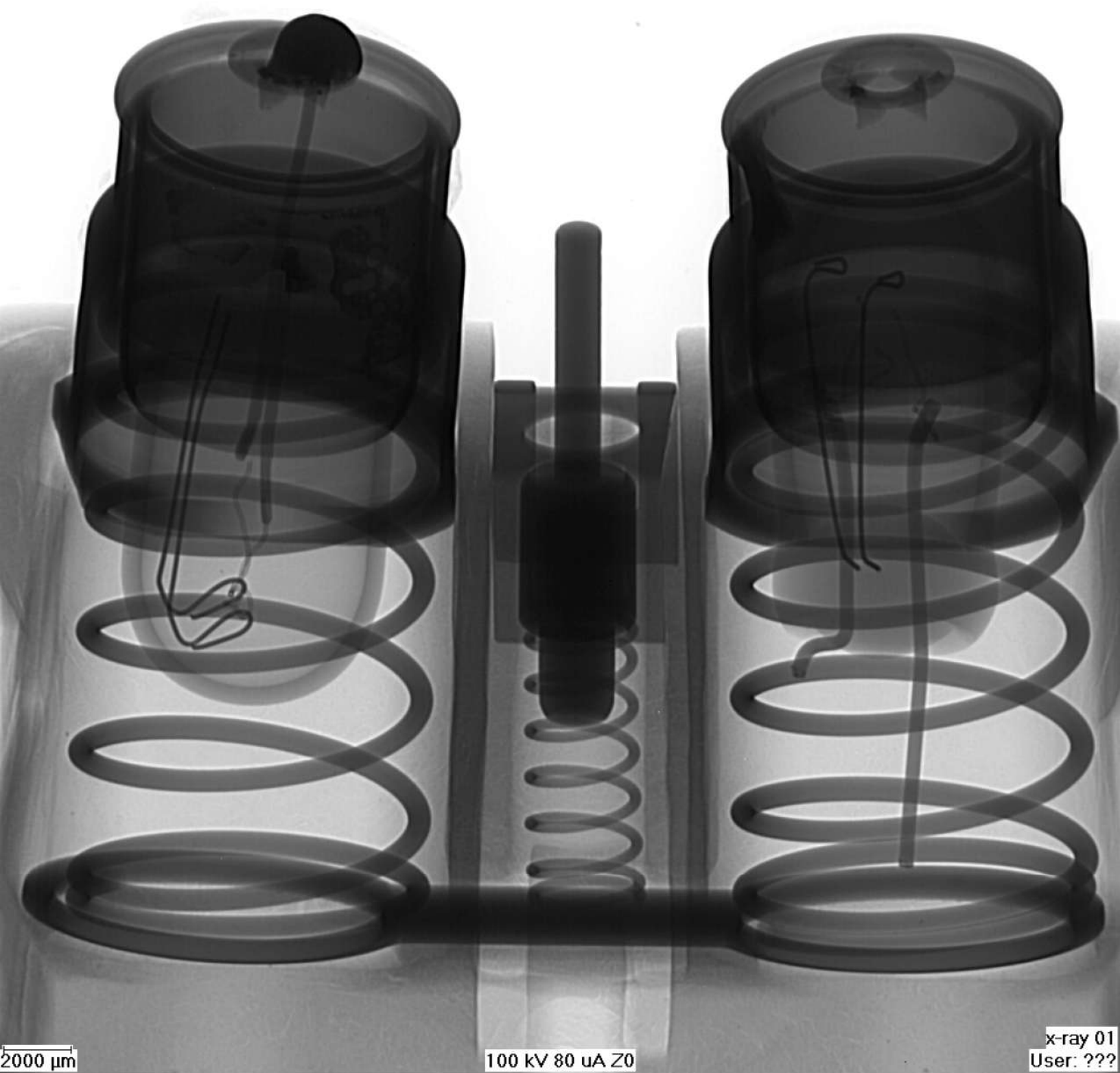
100 kV 80 μA Z0

x-ray 01
User: ???

R Fuel Press

Part01

2025.03.27 16:32



2000 μm

100 kV 80 μA Z0

x-ray 01
User: ???

L Autofeather

2025.03.27 16:34

Part01



2000 μm

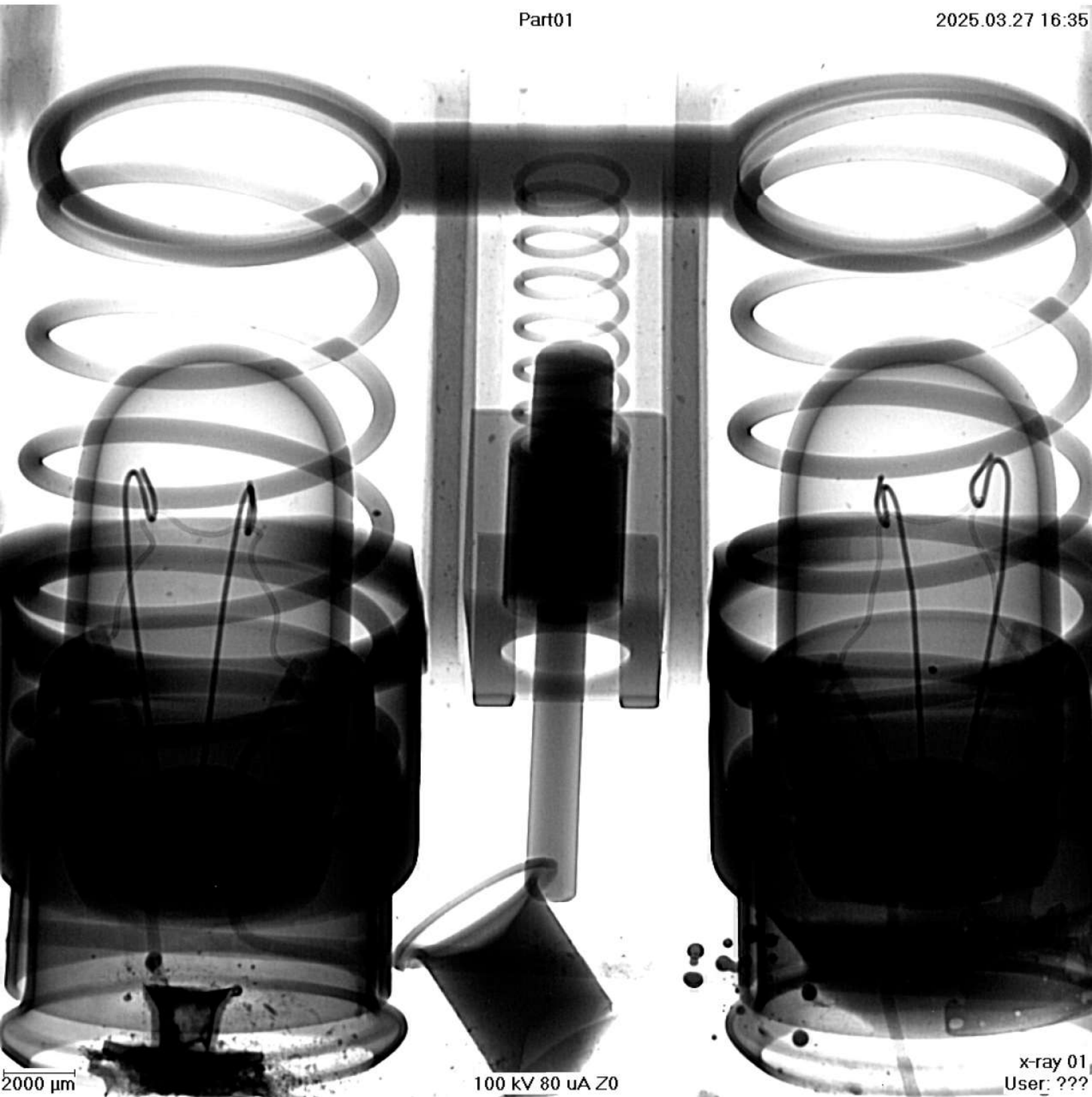
100 kV 80 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:35



2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???

Air Cond N1 Low

Part01

2025.03.27 16:36



2000 μm

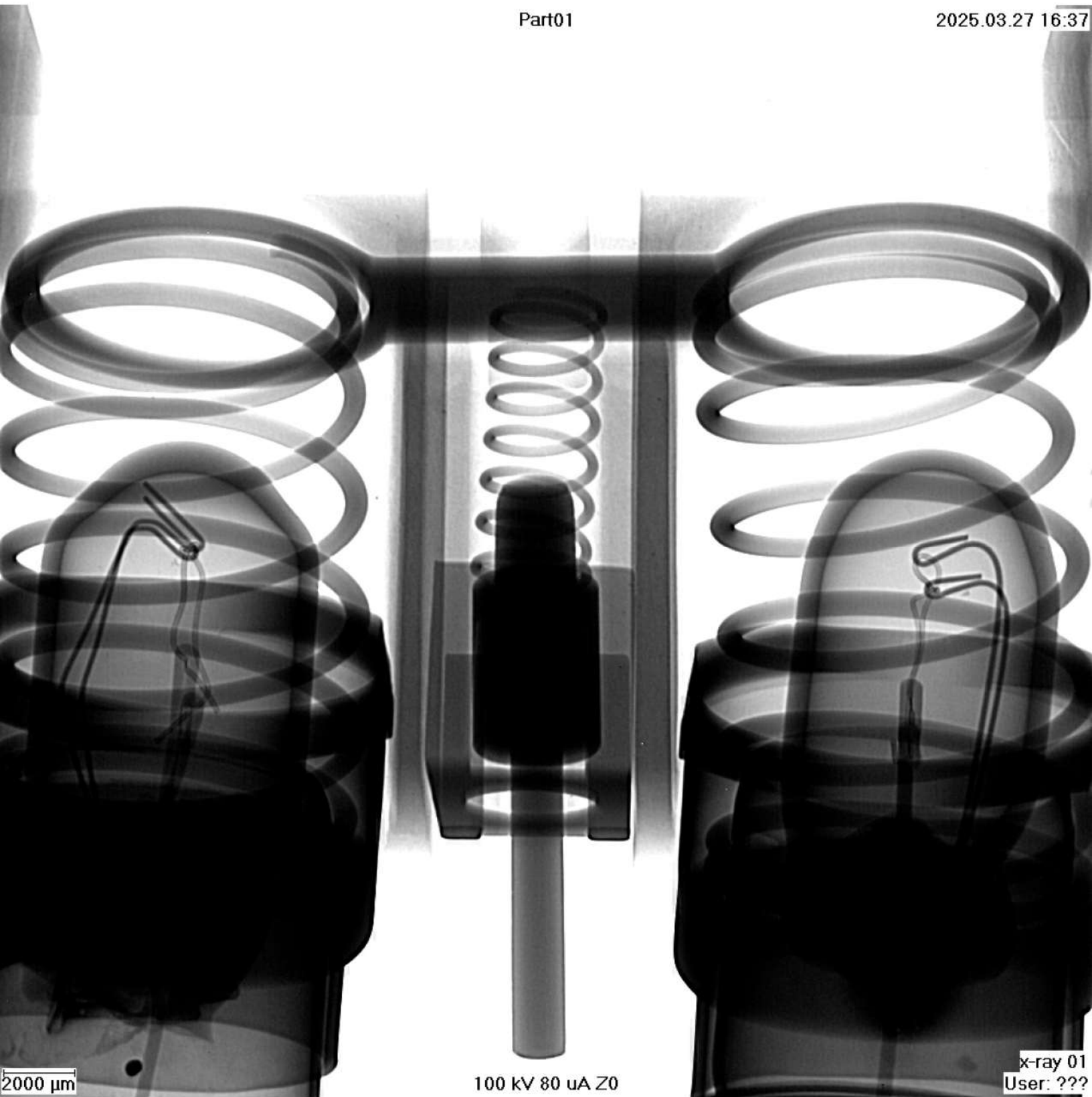
100 kV 80 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:37



2000 μm

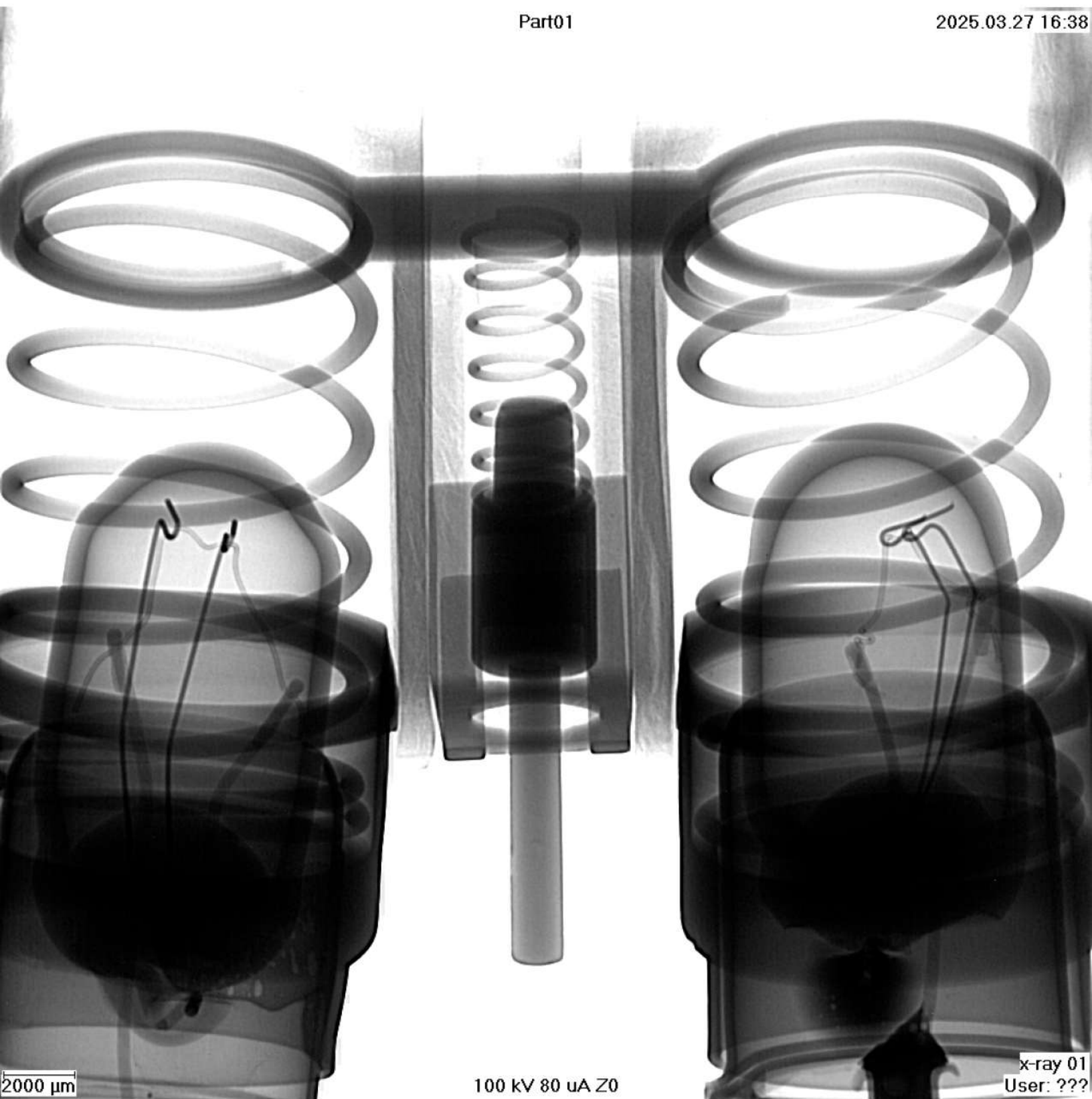
100 kV 80 μA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:38



2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???

R Autofeather

Part01

2025.03.27 16:39



2000 μm

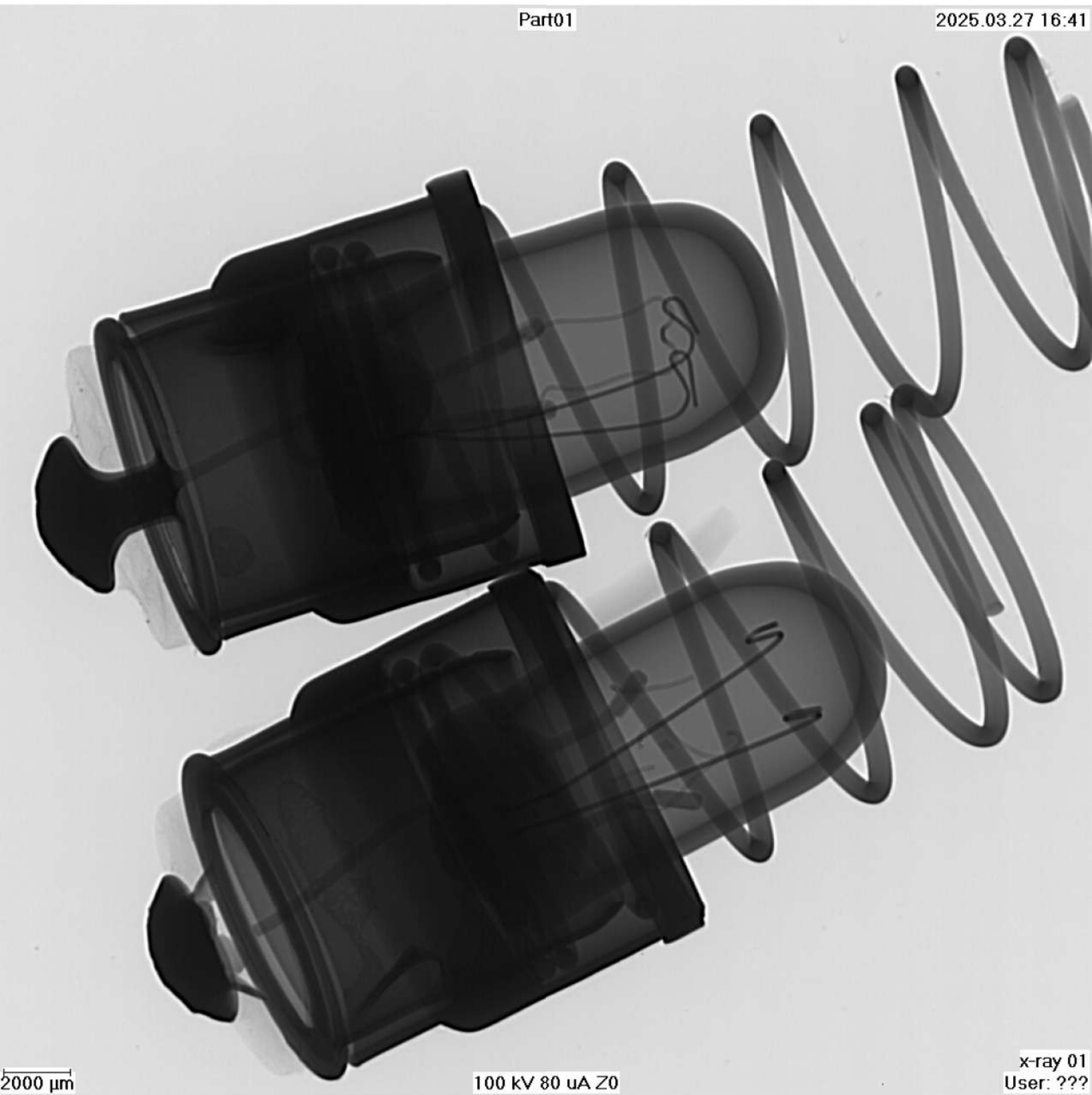
100 kV 80 μA Z0

x-ray 01
User: ???

L Brake Deice

Part01

2025.03.27 16:41



2000 μm

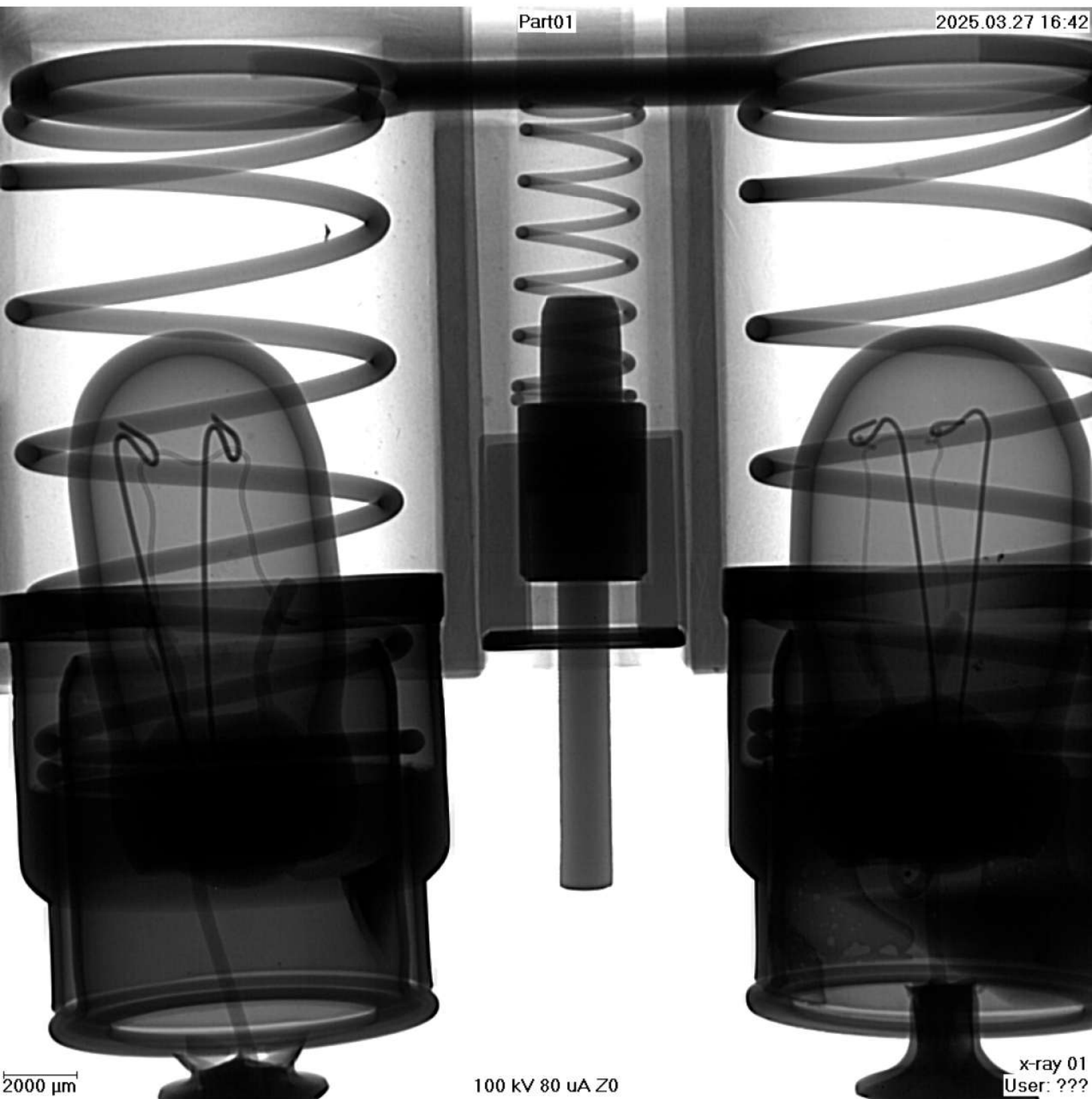
100 kV 80 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:42



2000 μm

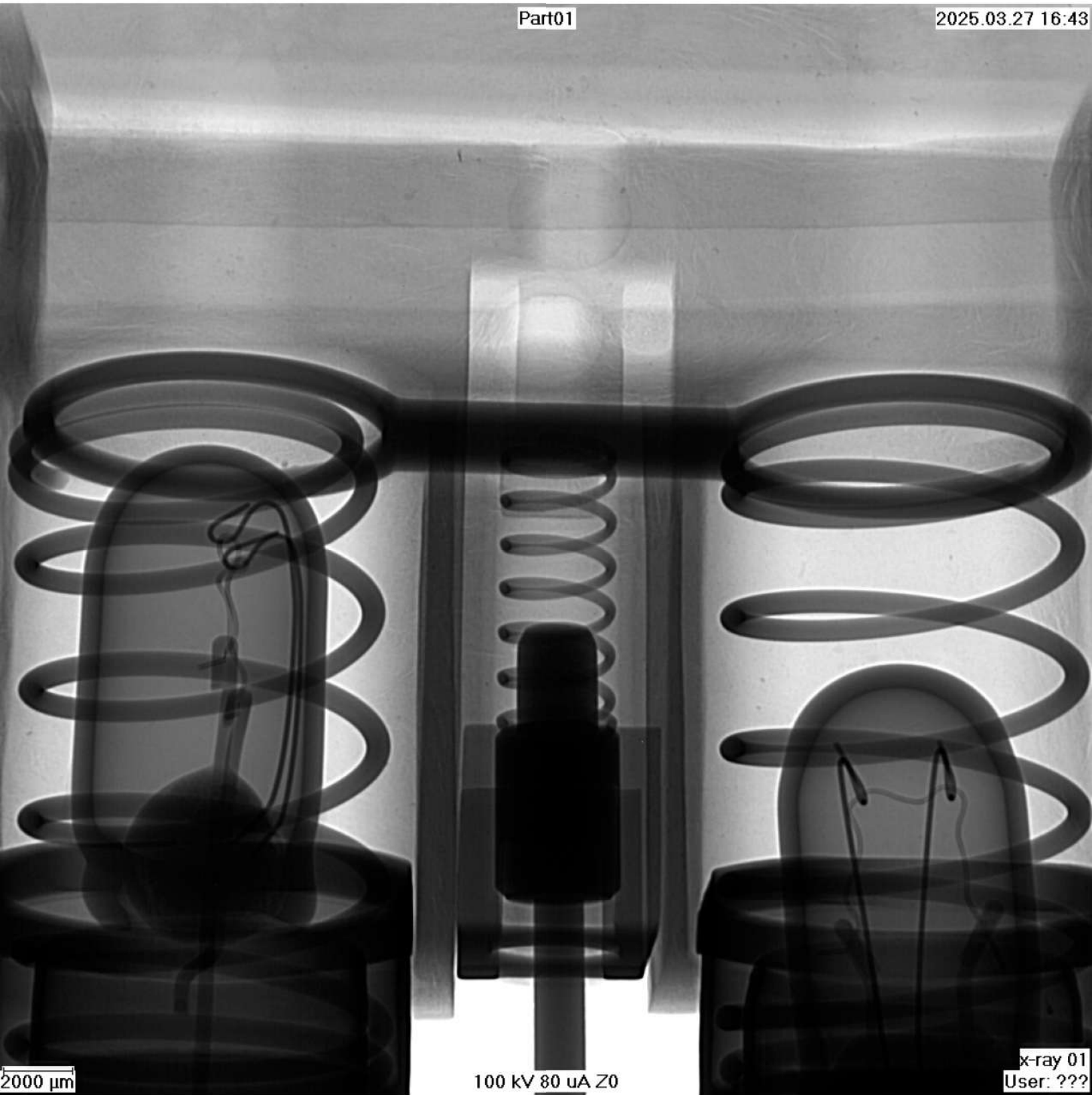
100 kV 80 uA Z0

x-ray 01
User: ???

Blank

Part01

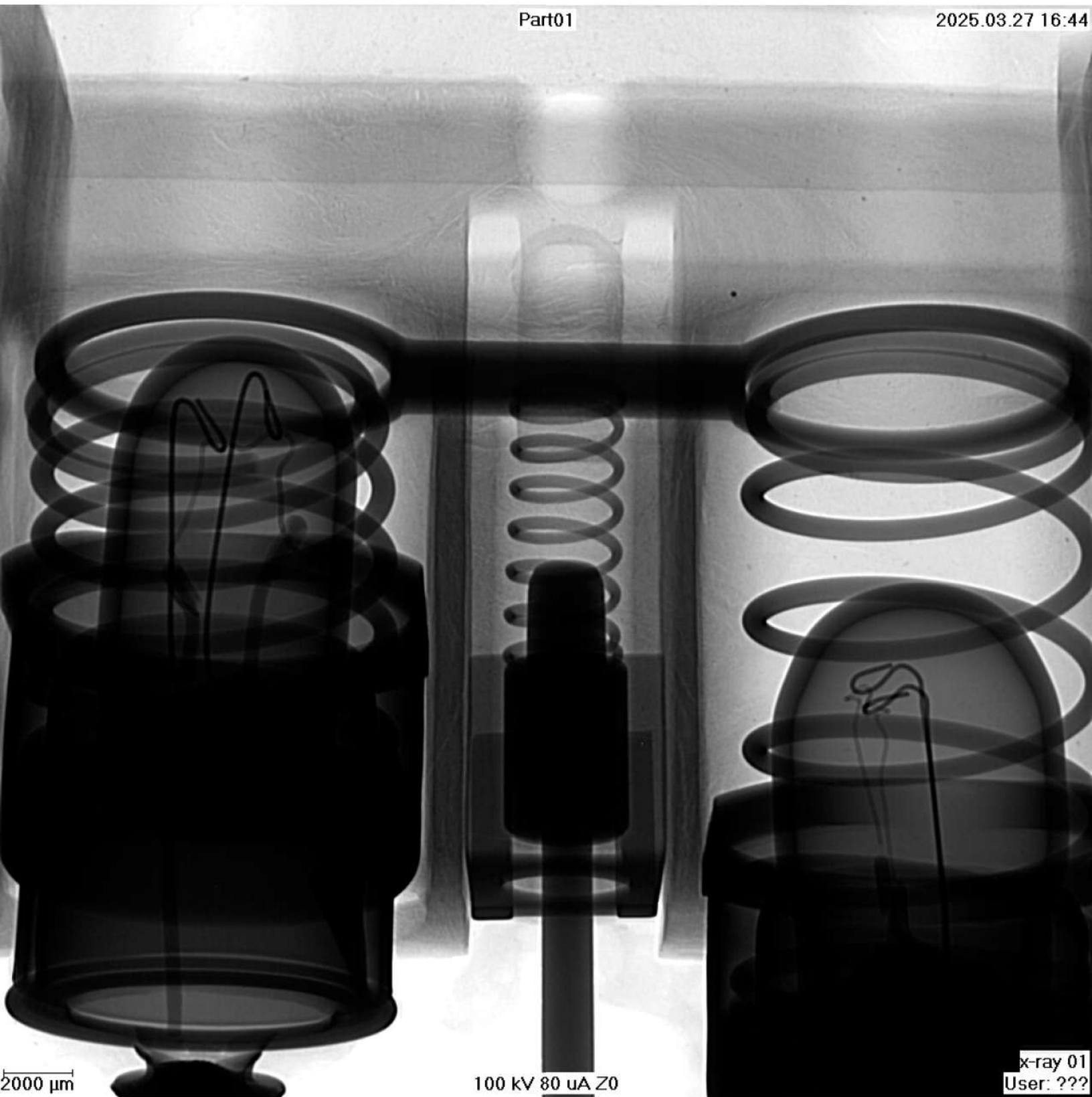
2025.03.27 16:43



Blank

Part01

2025.03.27 16:44



2000 μm

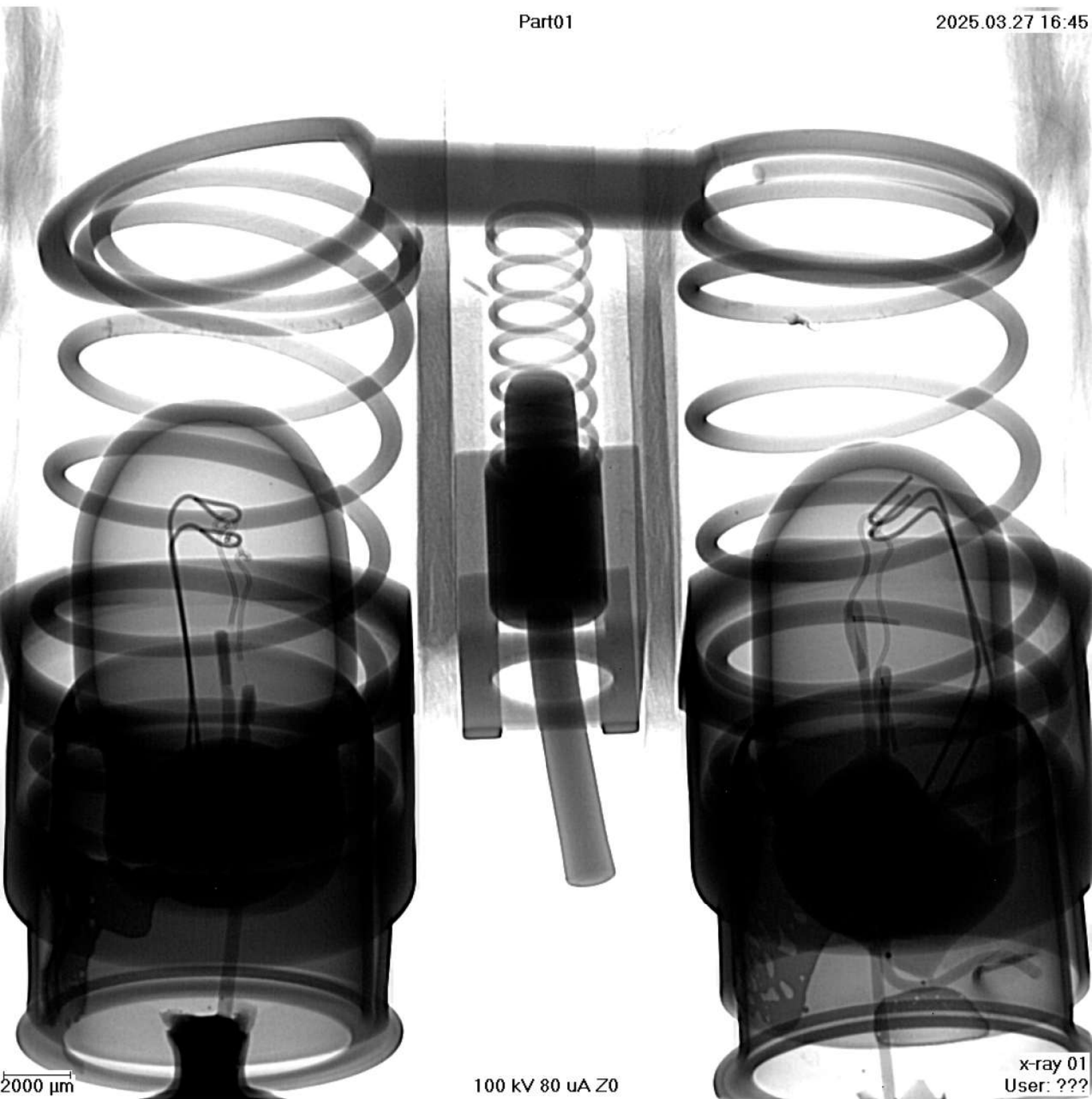
100 kV 80 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:45



2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???

R Brake Deice

Part01

2025.03.27 16:46



2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???

L Ignition On

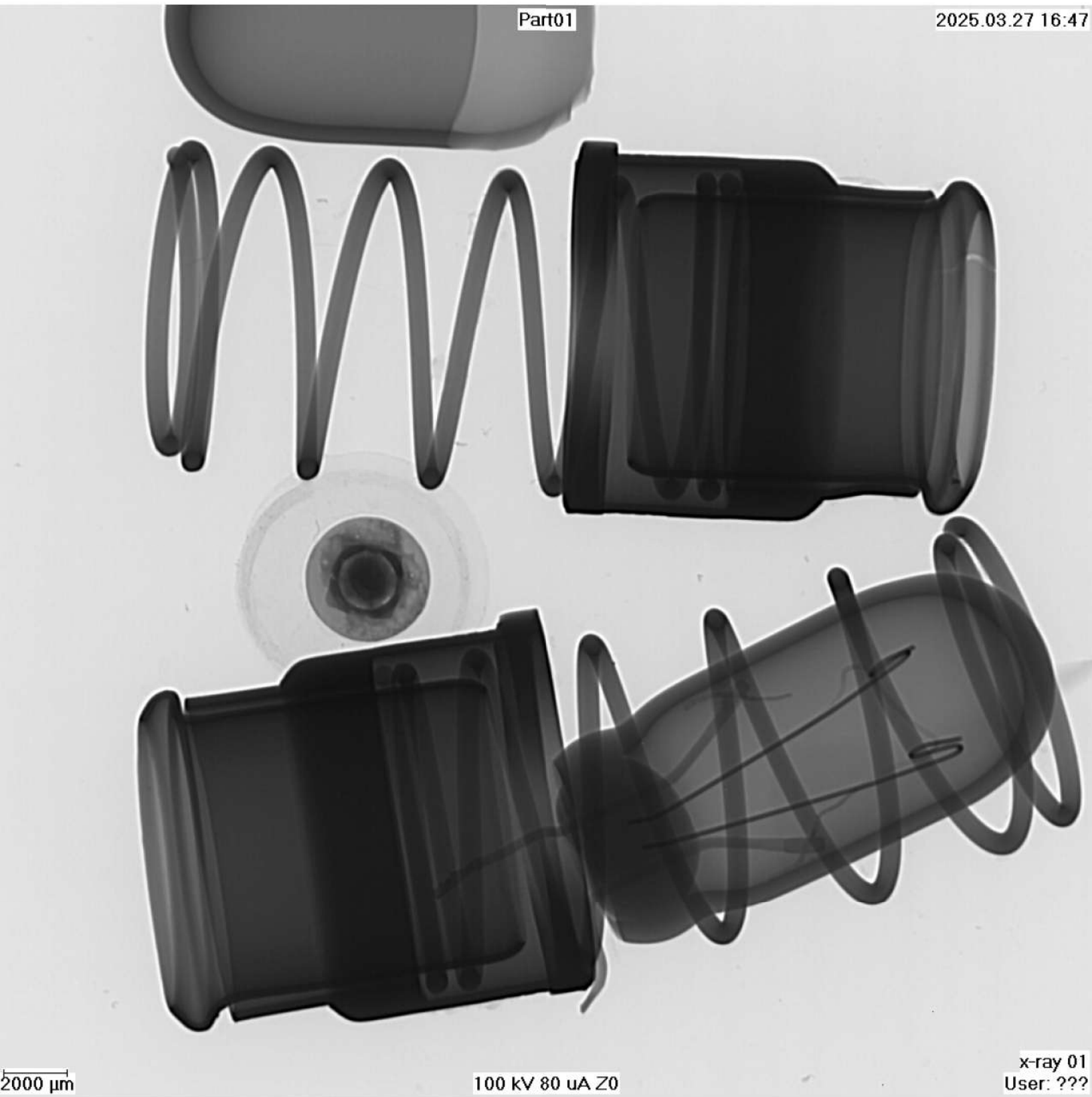
Part01

2025.03.27 16:47

2000 μm

100 kV 80 μA Z0

x-ray 01
User: ???



L BL Air

Part01

2025.03.27 16:48



2000 μm

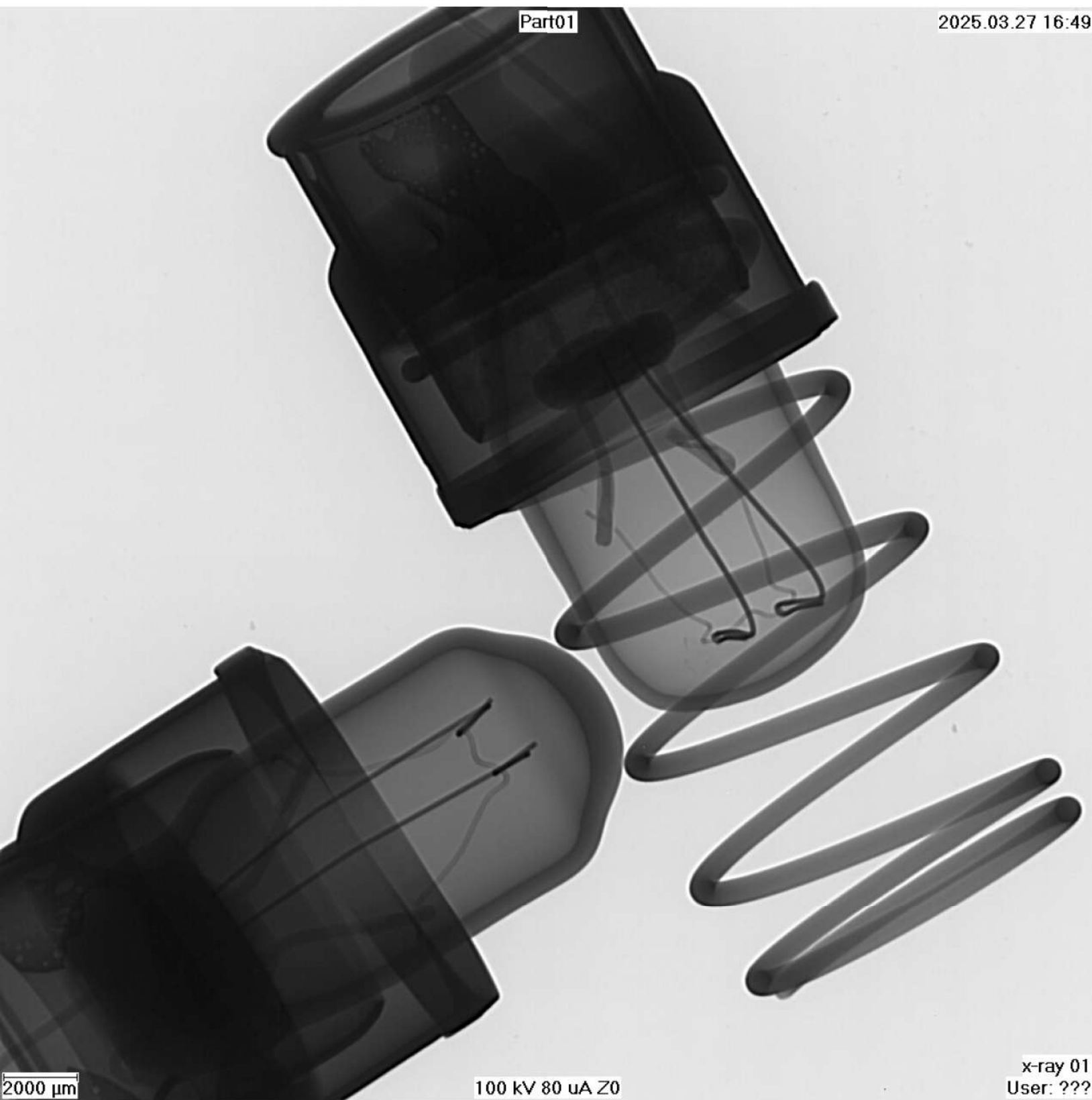
100 kV 80 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 16:49



2000 μm

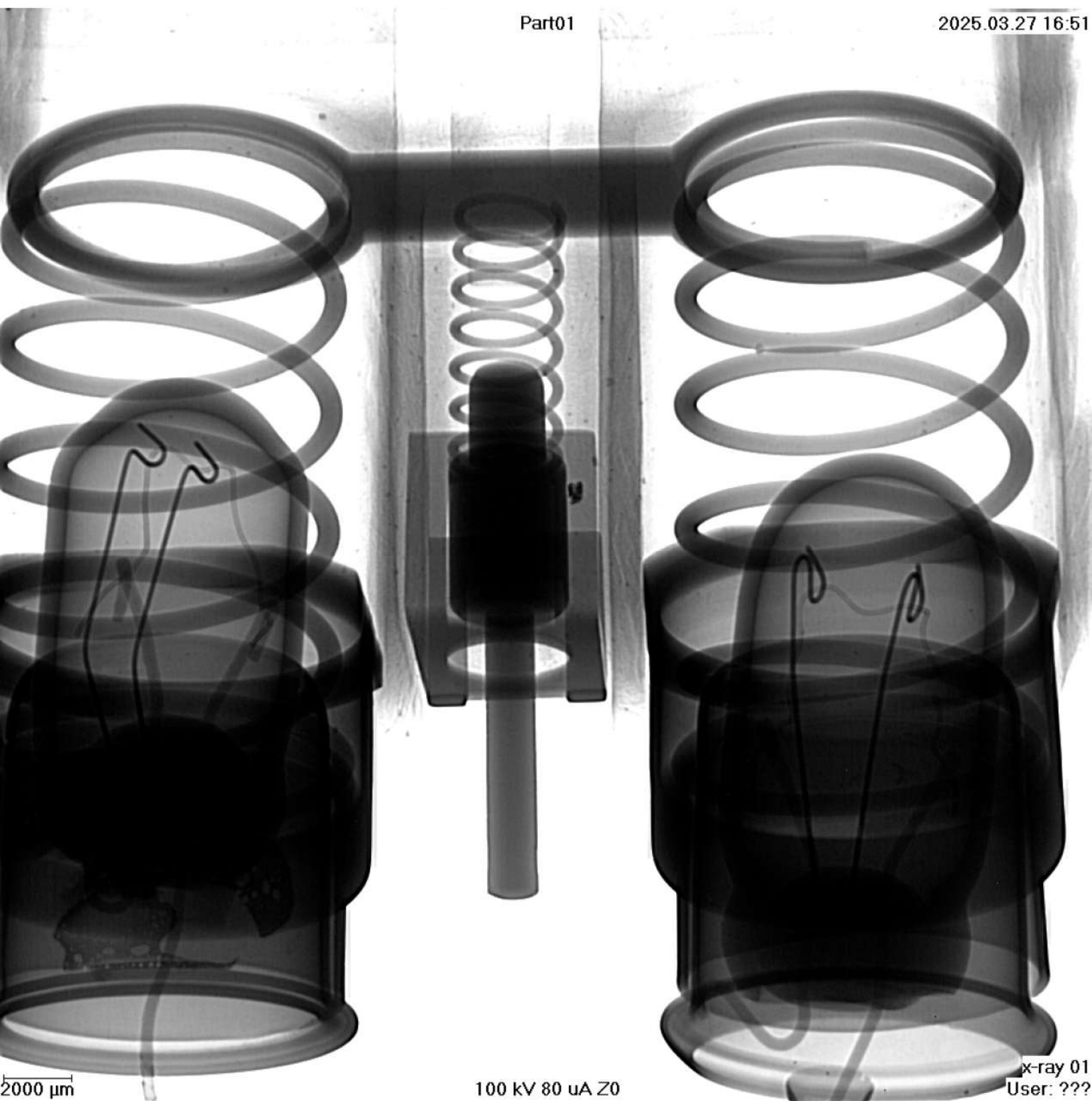
100 kV 80 uA Z0

x-ray 01
User: ???

Fuel Crossfeed

Part01

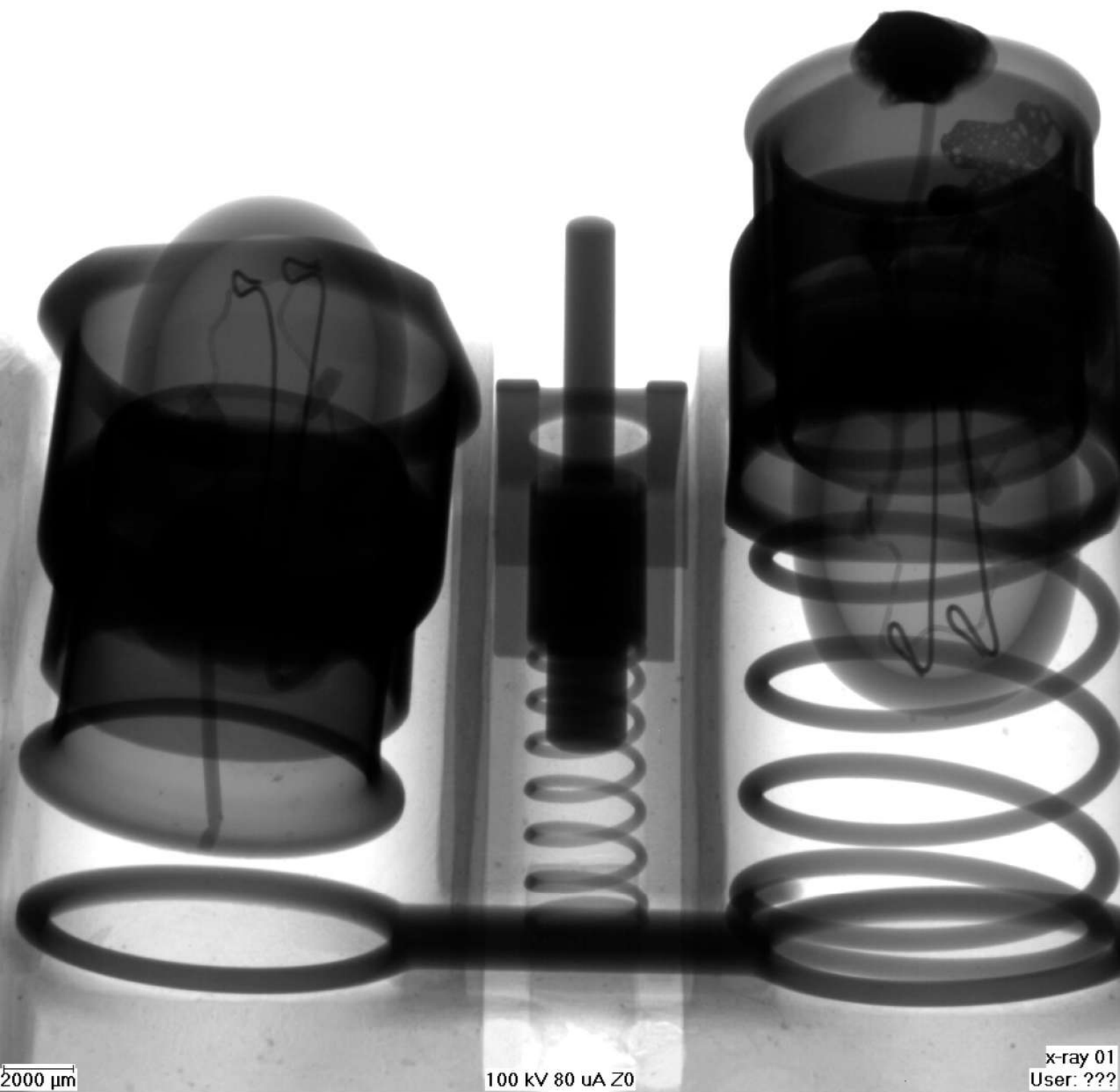
2025.03.27 16:51



R BI Air Off

Part01

2025.03.27 16:52



2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???

R Ignition On

Part01

2025.03.27 16:53



2000 μm

100 kV 80 uA Z0

x-ray 01
User: ???