

024B1218

Russian Tube
Baretter

Specifications		
Name		Value
Envelope		Glass
Filling		Hydrogen
Mass, G		35
Stabilized Current		256
Stabilized Current Minimum		251
Stabilized Current Maximum		261
Voltage		15
Voltage Minimum		12
Voltage Maximum		18

03B1735

Russian Tube
Baretter

Specifications		
Name		Value
Envelope		Glass
Filling		Hydrogen
Mass, G		55
Stabilized Current		300
Stabilized Current Minimum		275
Stabilized Current Maximum		325
Voltage		26
Voltage Minimum		17
Voltage Maximum		35

03B65135

Russian Tube
Baretter

Specifications		
Name		Value
Envelope		Glass
Filling		Hydrogen
Mass, G		55
Stabilized Current		300
Stabilized Current Minimum		270
Stabilized Current Maximum		330
Voltage		97.5
Voltage Minimum		65
Voltage Maximum		130

0425B5512

Russian Tube
Baretter

Specifications		
Name		Value
Envelope		Glass
Filling		Hydrogen
Mass, G		40
Stabilized Current		425
Stabilized Current Minimum		390
Stabilized Current Maximum		460
Voltage		8.8
Voltage Minimum		5.5
Voltage Maximum		12

085B5512

Russian Tube
Baretter

Specifications		
Name		Value
Envelope		Glass
Filling		Hydrogen
Mass, G		40
Stabilized Current		850
Stabilized Current Minimum		780
Stabilized Current Maximum		920
Voltage		8.8
Voltage Minimum		5.5
Voltage Maximum		12

1B1017

Russian Tube
Baretter

Specifications		
Name		Value
Envelope		Glass
Filling		Hydrogen
Mass, G		70
Stabilized Current		1000
Stabilized Current Minimum		960
Stabilized Current Maximum		1040
Voltage		13.5
Voltage Minimum		10
Voltage Maximum		17

1B59

Russian Tube Baretter

Specifications		
Name		Value
Envelope		Glass
Filling		Hydrogen
Mass, G		70
Stabilized Current		1000
Stabilized Current Minimum		960
Stabilized Current Maximum		1040
Voltage		7
Voltage Minimum		5
Voltage Maximum		9

ST2SV

Russian Tube
Baretter

Specifications		
Name		Value
Envelope		Glass
Filling		Hydrogen
Mass, G		50
Stabilized Current		Parallel-1.9-2.1/Serial-0.95-1.05
Voltage		Parallel-6-9/Serial-10-17