

GG10115

Russian Tube Rectification

Specifications		
Name		Value
Cathode Type		Indirect Heating
Envelope		Metal-Ceramic
Filling		Xenon
Mass, G		12.5
Filament Voltage, V		6.3
Filament Current, A		0.55
Ignition Voltage, V		15
Anode-Cathode Voltage, V		10
Anode Current, A		0.1
Reverse Voltage, Kv		1.5

GG1038

Russian Tube Rectification

Specifications		
Name		Value
Cathode Type		Oxide, Indirect Heating
Envelope		Glass
Filling		Argon
Mass, G		65
Filament Voltage, V		6.3
Filament Current, A		4
Ignition Voltage, V		500
Anode-Cathode Voltage, V		30
Anode Current, A		0.3
Reverse Voltage, Kv		8

GG10520

Russian Tube Rectification

Specifications		
Name		Value
Cathode Type		Oxide, Indirect Heating
Envelope		Glass
Filling		Argon
Mass, G		350
Filament Voltage, V		6.3
Filament Current, A		5
Ignition Voltage, V		250
Anode-Cathode Voltage, V		30
Anode Current, A		0.5
Reverse Voltage, Kv		20

GG10530

Russian Tube Rectification

Specifications	
Name	Value
Cathode Type	Oxide, Indirect Heating
Envelope	Glass
Filling	Argon
Mass, G	400
Filament Voltage, V	6.3
Filament Current, A	6.5
Ignition Voltage, V	100
Anode-Cathode Voltage, V	30
Anode Current, A	0.5
Reverse Voltage, Kv	30

GG1055

Russian Tube Rectification

Specifications		
Name		Value
Cathode Type		Oxide, Direct Heating
Envelope		Glass
Filling		Inert Gas
Mass, G		150
Filament Voltage, V		2.5
Filament Current, A		8.5
Filament Current, A Minimum		7
Filament Current, A Maximum		10
Anode-Cathode Voltage, V		18
Anode Current, A		0.5
Reverse Voltage, Kv		5

GG1122

Russian Tube Rectification

Specifications		
Name		Value
Cathode Type		Oxide, Indirect Heating
Envelope		Glass
Filling		Argon
Mass, G		600
Filament Voltage, V		6.3
Filament Current, A		14
Ignition Voltage, V		400
Anode-Cathode Voltage, V		35
Anode Current, A		1
Reverse Voltage, Kv		22

GG1216

Russian Tube Rectificaton

Specifications		
Name		Value
Cathode Type		Oxide, Indirect Heating
Envelope		Glass
Filling		Argon
Mass, G		800
Filament Voltage, V		6.3
Filament Current, A		16
Ignition Voltage, V		500
Anode-Cathode Voltage, V		30
Anode Current, A		2
Reverse Voltage, Kv		16

GG125

Russian Tube

rectification up to 500Hz

Specifications		
Name		Value
Cathode Type		Oxide, Indirect Heating
Envelope		Glass
Filling		Xenon
Mass, G		220
Filament Voltage, V		6.3
Filament Current, A		6.6
Filament Current, A Minimum		5.6
Filament Current, A Maximum		7.5
Ignition Voltage, V		100
Anode-Cathode Voltage, V		16
Anode Current, A		2
Reverse Voltage, Kv		5

GGR1157

Russian Tube Rectification

Specifications		
Name		Value
Cathode Type		Oxide, Indirect Heating
Envelope		Glass
Filling		Argon-Hydrargyrum
Mass, G		300
Filament Voltage, V		2.5
Filament Current, A		12.5
Filament Current, A Minimum		11
Filament Current, A Maximum		14
Ignition Voltage, V		50
Anode-Cathode Voltage, V		18
Anode Current, A		1.5
Reverse Voltage, Kv		7

GH1S

Russian Tube

Current Rectification

Specifications		
Name		Value
Cathode Type		Cold
Envelope		Glass
Filling		Helyum
Mass, G		17
Anode-Cathode Voltage, V		150
Anode Current, A		0.35
Reverse Voltage, Kv		5.5

GH2K

Russian Tube

Rectification In Ignition Systems

Specifications	
Name	Value
Cathode Type	Cold, Nickel, Barium Activated
Envelope	Metal-Ceramic
Filling	Gas
Mass, G	100
Anode-Cathode Voltage, V	150
Anode Current, A	0.45
Reverse Voltage, Kv	5