

SG13P

Russian Tube
Gas stabilizer

Specifications		
Name		Value
Cathode type		Cold
Envelope		Glass miniature
Filling		Argon-helium
Mass, g		15
Stabilized voltage, v		149
Stabilized voltage, v Minimum		143
Stabilized voltage, v Maximum		155
Ignition voltage, v		175
Current, ma		17.5
Current, ma Minimum		5
Current, ma Maximum		30
Voltage recurrence, v		3
Noise, mv		100
Ready time		15sec

SG15P2

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Gas
Mass, g	15
Stabilized voltage, v	106
Stabilized voltage, v Minimum	102
Stabilized voltage, v Maximum	110
Ignition voltage, v	160
Current, ma	17.5
Current, ma Minimum	5
Current, ma Maximum	30
Noise, mv	100/10
Ready time	5sec

SG16P

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Gas
Mass, g	15
Stabilized voltage, v	82.3
Stabilized voltage, v Minimum	79.5
Stabilized voltage, v Maximum	85
Ignition voltage, v	150
Current, ma	17.5
Current, ma Minimum	5
Current, ma Maximum	30
Noise, mv	100/10
Ready time	5sec

SG17S

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass
Filling	Neon-helium
Mass, g	100
Stabilized voltage, v	900
Stabilized voltage, v Minimum	850
Stabilized voltage, v Maximum	950
Ignition voltage, v	1350
Current, ma	35
Current, ma Minimum	10
Current, ma Maximum	60
Voltage recurrence, v	14

SG18S

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass
Filling	Neon-helium
Mass, g	100
Stabilized voltage, v	1000
Stabilized voltage, v Minimum	950
Stabilized voltage, v Maximum	1050
Ignition voltage, v	1500
Current, ma	35
Current, ma Minimum	10
Current, ma Maximum	60
Voltage recurrence, v	15

SG19S

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass
Filling	Neon-helium
Mass, g	100
Stabilized voltage, v	1100
Stabilized voltage, v Minimum	1050
Stabilized voltage, v Maximum	1150
Ignition voltage, v	1650
Current, ma	35
Current, ma Minimum	10
Current, ma Maximum	60
Voltage recurrence, v	16.5

SG1P

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Argon-helium
Mass, g	20
Stabilized voltage, v	149
Stabilized voltage, v Minimum	143
Stabilized voltage, v Maximum	155
Ignition voltage, v	175
Current, ma	17.5
Current, ma Minimum	5
Current, ma Maximum	30
Voltage recurrence, v	2
Noise, mv	5

SG1PEV

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Argon-helium
Mass, g	20
Stabilized voltage, v	149
Stabilized voltage, v Minimum	143
Stabilized voltage, v Maximum	155
Ignition voltage, v	175
Current, ma	17.5
Current, ma Minimum	5
Current, ma Maximum	30
Noise, mv	5.0/5.0
Ready time	15sec

SG201S

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass
Filling	Neon-krypton
Mass, g	40
Stabilized voltage, v	89
Stabilized voltage, v Minimum	86
Stabilized voltage, v Maximum	92
Ignition voltage, v	150
Current, ma	9.5
Current, ma Minimum	4
Current, ma Maximum	15
Voltage recurrence, v	0.2
Noise, mv	30

SG202B

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Gas
Mass, g	5
Stabilized voltage, v	83.5
Stabilized voltage, v Minimum	81
Stabilized voltage, v Maximum	86
Ignition voltage, v	135
Current, ma	3.3
Current, ma Minimum	1.5
Current, ma Maximum	5
Noise, mv	/30

SG203K

Russian Tube
Gas stabilizer

Specifications		
Name		Value
Cathode type		Cold
Envelope		Metal-ceramic
Filling		Neon-argon
Stabilized voltage, v		82.5
Stabilized voltage, v Minimum		79
Stabilized voltage, v Maximum		86
Ignition voltage, v		135
Current, ma		5.5
Current, ma Minimum		1
Current, ma Maximum		10
Voltage recurrence, v		0.1
Noise, mv		/10

SG203K1

Russian Tube
Gas stabilizer

Specifications		
Name		Value
Cathode type		Cold
Envelope		Metal-ceramic
Filling		Neon-argon
Mass, g		6
Stabilized voltage, v		82.5
Stabilized voltage, v Minimum		79
Stabilized voltage, v Maximum		86
Ignition voltage, v		135
Current, ma		5.5
Current, ma Minimum		1
Current, ma Maximum		10
Voltage recurrence, v		0.075
Noise, mv		/10
Ready time		10sec

SG204K

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Metal-ceramic
Filling	Neon-argon
Stabilized voltage, v	164.3
Stabilized voltage, v Minimum	160
Stabilized voltage, v Maximum	168.5
Ignition voltage, v	200
Current, ma	5.5
Current, ma Minimum	1
Current, ma Maximum	10
Voltage recurrence, v	0.1
Noise, mv	20/10.0
Ready time	1sec

SG205B

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Gas
Mass, g	5
Stabilized voltage, v	82.5
Stabilized voltage, v Minimum	81
Stabilized voltage, v Maximum	84
Ignition voltage, v	135
Current, ma	10
Current, ma Minimum	9
Current, ma Maximum	11
Voltage recurrence, v	0.05
Ready time	10sec

SG20G

Russian Tube

Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Gas
Mass, g	5
Stabilized voltage, v	88
Stabilized voltage, v Minimum	85
Stabilized voltage, v Maximum	91
Ignition voltage, v	135
Current, ma	9.5
Current, ma Minimum	4
Current, ma Maximum	15
Noise, mv	/10
Ready time	5sec

SG20G1

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Gas
Mass, g	5
Stabilized voltage, v	82.5
Stabilized voltage, v Minimum	79.5
Stabilized voltage, v Maximum	85.5
Ignition voltage, v	135
Current, ma	9.5
Current, ma Minimum	4
Current, ma Maximum	15
Noise, mv	/10
Ready time	10sec

SG21B

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Gas
Mass, g	5
Stabilized voltage, v	105
Stabilized voltage, v Minimum	101
Stabilized voltage, v Maximum	109
Ignition voltage, v	160
Current, ma	9.5
Current, ma Minimum	4
Current, ma Maximum	15
Voltage recurrence, v	0.2

SG2P

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Argon-krypton-helium
Mass, g	22
Stabilized voltage, v	108
Stabilized voltage, v Minimum	104
Stabilized voltage, v Maximum	112
Ignition voltage, v	150
Current, ma	22.5
Current, ma Minimum	5
Current, ma Maximum	40
Noise, mv	5

SG2S

Russian Tube
Gas stabilizer

Specifications		
Name		Value
Cathode type		Cold
Envelope		Glass
Filling		Argon-neon
Mass, g		45
Stabilized voltage, v		75.5
Stabilized voltage, v Minimum		70
Stabilized voltage, v Maximum		81
Ignition voltage, v		105
Current, ma		22.5
Current, ma Minimum		5
Current, ma Maximum		40
Voltage recurrence, v		0.5
Ready time		3

SG301S1

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Hydrogen
Mass, g	15
Stabilized voltage, v	390
Stabilized voltage, v Minimum	380
Stabilized voltage, v Maximum	400
Ignition voltage, v	430
Current, ma	0.052
Current, ma Minimum	0.003
Current, ma Maximum	0.1
Ready time	30sec

SG302S1

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Hydrogen
Mass, g	15
Stabilized voltage, v	900
Stabilized voltage, v Minimum	880
Stabilized voltage, v Maximum	920
Ignition voltage, v	970
Current, ma	0.052
Current, ma Minimum	0.003
Current, ma Maximum	0.1
Ready time	15sec

SG303S1

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Hydrogen
Mass, g	15
Stabilized voltage, v	1250
Stabilized voltage, v Minimum	1220
Stabilized voltage, v Maximum	1280
Ignition voltage, v	1320
Current, ma	0.01-0.01
Ready time	15sec

SG304S

Russian Tube
Gas stabilizer

Specifications		
Name		Value
Cathode type		Cold
Envelope		Glass
Filling		Gas
Mass, g		100
Stabilized voltage, v		4000
Stabilized voltage, v Minimum		3800
Stabilized voltage, v Maximum		4200
Current, ma		0.625
Current, ma Minimum		0.05
Current, ma Maximum		1.2
Voltage recurrence, v		40
Ready time		1min

SG305K

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Metal-ceramic
Filling	Hydrogen
Mass, g	120
Stabilized voltage, v	10000
Stabilized voltage, v Minimum	9500
Stabilized voltage, v Maximum	10500
Current, ma	0.775
Current, ma Minimum	0.05
Current, ma Maximum	1.5
Voltage recurrence, v	50

SG306K

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Metal-ceramic
Filling	Hydrogen
Mass, g	530
Stabilized voltage, v	25000
Stabilized voltage, v Minimum	24000
Stabilized voltage, v Maximum	26000
Current, ma	0.775
Current, ma Minimum	0.05
Current, ma Maximum	1.5
Voltage recurrence, v	125

SG307K

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Metal-ceramic
Filling	Hydrogen
Mass, g	200
Stabilized voltage, v	15000
Stabilized voltage, v Minimum	14250
Stabilized voltage, v Maximum	15750
Current, ma	0.775
Current, ma Minimum	0.05
Current, ma Maximum	1.5
Voltage recurrence, v	45

SG308K

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Metal-ceramic
Filling	Hydrogen
Mass, g	200
Stabilized voltage, v	20000
Stabilized voltage, v Minimum	19000
Stabilized voltage, v Maximum	21000
Current, ma	0.525
Current, ma Minimum	0.05
Current, ma Maximum	1
Voltage recurrence, v	60

SG309K

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Metal-ceramic
Filling	Hydrogen
Mass, g	530
Stabilized voltage, v	30000
Stabilized voltage, v Minimum	28500
Stabilized voltage, v Maximum	31500
Current, ma	0.775
Current, ma Minimum	0.05
Current, ma Maximum	1.5
Voltage recurrence, v	90

SG311S

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass
Filling	Hydrogen
Mass, g	60
Stabilized voltage, v	400
Stabilized voltage, v Minimum	385
Stabilized voltage, v Maximum	415
Ignition voltage, v	430
Current, ma	0.525
Current, ma Minimum	0.05
Current, ma Maximum	1
Voltage recurrence, v	1.6

SG312A

Russian Tube
Gas stabilizer

Specifications		
Name		Value
Cathode type		Cold
Envelope		Glass
Filling		Gas
Mass, g		3
Stabilized voltage, v		390
Stabilized voltage, v Minimum		380
Stabilized voltage, v Maximum		400
Ignition voltage, v		430
Current, ma		0.027
Current, ma Minimum		0.003
Current, ma Maximum		0.05
Ready time		45sec

SG313S

Russian Tube
Gas stabilizer

Specifications		
Name		Value
Cathode type		Cold
Envelope		Glass
Filling		Gas
Mass, g		15
Stabilized voltage, v		1650
Stabilized voltage, v Minimum		1615
Stabilized voltage, v Maximum		1685
Ignition voltage, v		1800
Current, ma		0.065
Current, ma Minimum		0.02
Current, ma Maximum		0.11
Noise, mv		/1000
Ready time		10sec

SG3S

Russian Tube
Gas stabilizer

Specifications		
Name		Value
Cathode type		Cold
Envelope		Glass
Filling		Argon-neon
Mass, g		45
Stabilized voltage, v		108.5
Stabilized voltage, v Minimum		105
Stabilized voltage, v Maximum		112
Ignition voltage, v		127
Current, ma		22.5
Current, ma Minimum		5
Current, ma Maximum		40
Voltage recurrence, v		0.5
Ready time		3

SG4S

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass
Filling	Argon-helium
Mass, g	45
Stabilized voltage, v	153.5
Stabilized voltage, v Minimum	145
Stabilized voltage, v Maximum	162
Ignition voltage, v	180
Current, ma	17.5
Current, ma Minimum	5
Current, ma Maximum	30
Voltage recurrence, v	0.5
Ready time	3

SG5B

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Argon-helium
Mass, g	5
Stabilized voltage, v	149.5
Stabilized voltage, v Minimum	142
Stabilized voltage, v Maximum	157
Ignition voltage, v	180
Current, ma	7.5
Current, ma Minimum	5
Current, ma Maximum	10
Ready time	3

SG5BV

Russian Tube
Gas stabilizer

Specifications	
Name	Value
Cathode type	Cold
Envelope	Glass miniature
Filling	Argon-helium
Mass, g	5
Stabilized voltage, v	148.5
Stabilized voltage, v Minimum	142
Stabilized voltage, v Maximum	155
Ignition voltage, v	170
Current, ma	7.5
Current, ma Minimum	5
Current, ma Maximum	10
Ready time	3