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Tube	SG1P-EV, cr1n-eb
Description	For stabilization and make reference voltage.
Envelope	Argon+Helium
Weight	20 g
Sketch	
Pin-out	
General parameters	
Firing potential	<170 V
Firing delay time	<1 sec
Stabilizing voltage	143 to 155 V
Rectifier Current (working range)	5 to 30 mA
Difference of Stabilizing voltage in working range	<2.5 V
Drift of Stabilizing voltage for 50 hours	<3 V
Repetition of Stabilizing voltage	<2 V
Temperature coefficient of the voltage	+50 mV/°C
Interelectrode capacitance	

Operating time	>5000 hrs
Maximum of Parameters (upper bound)	
Rectifier current	5 to 30 mA
Warm-up time	15 sec
Tube bulb temperature	100 °C
Allowable outer temperature	-60 to +125 °C
Allowable vibrations	

gstube@gstube.com
 ph/fx: +7 (903) 220-87-48