

# Gasableiter

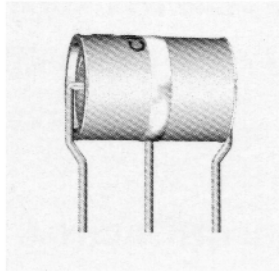
No. 680.000

Gas Discharge Tube

BT

3 polig

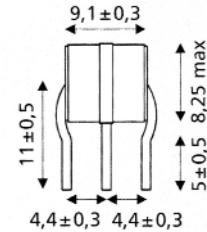
3 electrode



**Keramisch 3polig**  
**Isolationswiderstand 100 V DC:** > 1G  $\Omega$   
**Kapazität:** 1MHz (pF) : < 2  
**Bogenbrennspannung:**  $\leq$  25 V  
**Bedrhung:** Axial, Radial  
**Kurzschluss:** c

**3 Electrode Gas Discharge Tube**  
**Insulation Resistance:** 1G  $\Omega$   
**Capacitance 1MHz (pF):** < 2  
**Arc Voltage:**  $\leq$  25 V  
**Lead Wire:** Axial, Radial  
**Fail Safe:** c

Bestell/ Order Nr.: 680.000



## Bemessungswerte / Ratings

Art.-No.	Ansprechspannung / Breakdown Voltage Nominal (V)	Toleranz (%)	Dynamik (1kV/ $\mu$ s)	Lschspannung Holdover Voltage (V)	Stostrom Discharge Current (8/20 $\mu$ s)	Wechselstrom AC Discharge (A)
680.090	90	+/- 20	< 700 V	> 70	20 kA	20 A
680.230	230	+/- 20	< 800 V	> 80	20 kA	20 A
680.350	350	+/- 20	< 1100 V	> 80	20 kA	20 A
680.470	470	+/- 20	< 1150 V	> 80	10 kA	10 A
680.550	550	+/- 20	< 1200 V	> 80	10 kA	10 A
680.700	700	+/- 20	< 1200 V	> 80	10 kA	10 A

# Gasableiter

No. 690.000

Gas Discharge Tube

BT 10

3 polig

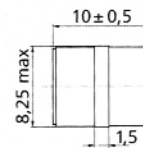
3 electrode



**Keramisch 3polig**  
**Isolationswiderstand 100 V DC:** > 1G  $\Omega$   
**Kapazitt:** 1MHz (pF) : < 5  
**Bogenbrennspannung:**  $\leq$  20 V  
**Kurzschluss:** c

**3 Electrode Gas Discharge Tube**  
**Insulation Resistance:** 1G  $\Omega$   
**Capacitance 1MHz (pF):** < 5  
**Arc Voltage:**  $\leq$  20 V  
**Fail Safe:** c

Bestell/ Order Nr.: 690.000



## Bemessungswerte / Ratings

Art.-No.	Ansprechspannung / Breakdown Voltage Nominal (V)	Toleranz (%)	Dynamik (1kV/ $\mu$ s)	Lschspannung Holdover Voltage (V)	Stostrom Discharge Current (8/20 $\mu$ s)	Wechselstrom AC Discharge (A)
690.230	230	+/- 15	< 700 V	> 80	20 kA	20
690.250	250	+/- 20	< 700 V	> 80	20 kA	20
690.260	260	+/- 20	< 700 V	> 80	20 kA	20
690.350	350	+/- 20	< 1000 V	> 80	20 kA	20
690.420	420	+/- 17	< 1200 V	> 80	20 kA	20



Alle Gasableiter ohne radioaktive Elemente / All our products are radioactive free.