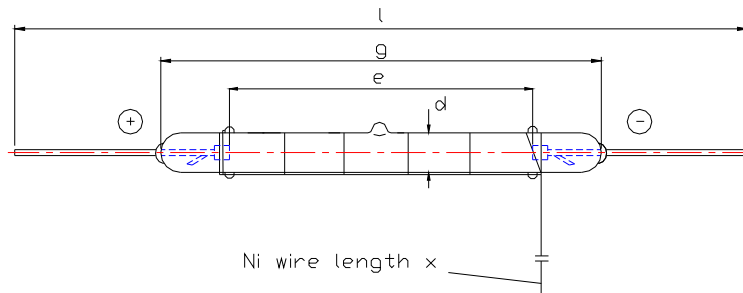


DEVICE NAME : NG 6901	Page # : 1 of 1
Mechanical Data :	Date : 27/08/2003
	ISSUED BY : De Pan
	Rev Date : Index #:



Dimension(mm)

e	131 ± 1.5	l	240 ± 5	d	10 ± 0.5 dia
r		g	160 ± 2	x	160 ± 10

Polarity :

With Colour Corrective Coating : F35/5

Remarks:

- Envelope material : B1 or B2

Operating Data :

Max. Power Pmax/W	105	Trigger coil TR	ZS 1052
Nom. Power Pnom / W		Trigger capacitor Cz/μF	0.22
Max. flashenergy Emax/Ws	120	Min. trigger voltage Uz min/V	250
Nom. flashenergy Enom/Ws		Trigger contact S	SCR
Max. anode voltage Uamax/V	700	Flash frequency/Hz	
Nom. anode voltage Uanom/V	660	Life/Number of flashes/N	1.5 x 10 ⁶
Min. anode voltage Uamin/V	640	Repetition rate trep/ s	3
Nom.flash capacitor CB/ μF	500	Sec trigger voltage Uz sec / KV	- 10
Light reduction after life/ %	30	(Unloaded)	

Remarks :