



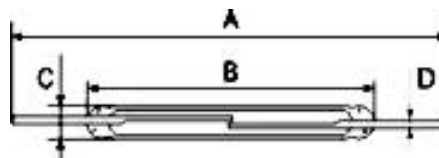
GUNTHER-1528

Parameters

Contact form		A	
Contact material		Rh	
Switching capacity	max.	W/VA	250
Switching voltage	max.	VAC/VDC	280
Switching current	max.	A	5.0
Carrying current	max.	A	5.5
Dielectric strength	min.	VDC	600
Contact resistance	max.	mOhm	80
Insulation resistance	min.	Ohm	10^{11}
Pull-in sensitivity		AT	70-130
Drop-out sensitivity	min.	AT	30
Switching time without bounce	max.	ms	3.5
Bounce time	max.	ms	0.5
Release time	max.	ms	0.20
Resonant frequency	typ.	HZ	900
Operating frequency	max.	HZ	100
Vibration	20g	HZ	500
Shock	11ms	g	50
Capacitance	typ.	pF	0.8
Operating temperature range		grad C	-40->150
Features		General purpose	

Dimensions

Total length	A max.	mm	81
Glass length	B max.	mm	52
Glass diameter	C max.	mm	5.6
Wire diameter	D max.	mm	0.5



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