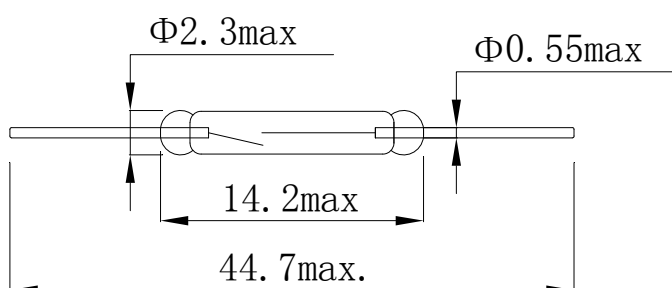


MKA-14103



Contact form	1A
Contact material	Ru
Switching power	10 W (max.)
Switching voltage	100 V (max.)
Switching current	0.5 A (max.)
Pull in	8 – 35 AT
Drop out	5 AT min.
Contact resistance	0.1 Ohm max.
Breakdown voltage, V dc min.	220 AT $\leq$ 25 250 AT $>$ 25
Insulation resistance	10^{10} Ohm min.
Operate time	1.0 ms max.
Release time	0.4 ms max.
Capacitance	0.7 pF max.
Resonant frequency	4000 Hz min.
Operate temperature range	- 60 to + 155°C
High humidity at T=35°C	98% max.
Operation frequency	100 Hz max.
Test coil:	
Number of turns	5000
Resistance	870 Ohm