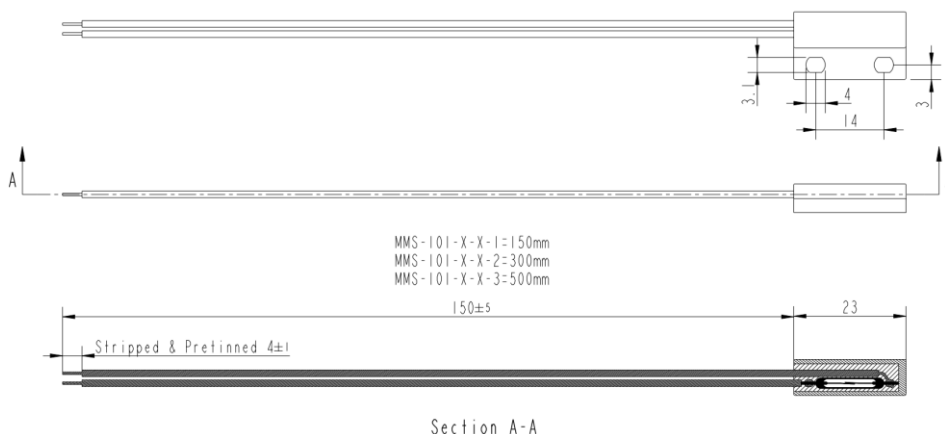
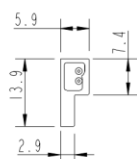




Electrical Characteristics

@25°C

Switch available for this series	—	1	2	3	4	5
Contact form	—	A	A	A	B	C
Contact rating max.	W/VA	10	10	—	5	5
Switching voltage max.	VDC VAC	200 140	200 265	—	175 125	175 125
Switching current max.	A	0.5	0.3	—	0.25	0.25
Carry current	A	1.0	1.4	—	1.5	1.5
Breakdown voltage min.	VDC	250	400	—	200	200
Total resistance max. (initial)	mΩ	150	150	—	200	200

Magnetical Characteristics (of unmodified Reed Switch)

@25°C

Switch	—	1	2	3	4	5
Pull in (available range)	AT	10-25	15-35	—	10-35	10-35
Drop out min.	AT	5	4	—	5	5

Environmental Characteristics

Operating temperature	°C	-20...+85	-20...+85	—	-20...+85	-20...+85
-----------------------	----	-----------	-----------	---	-----------	-----------

Material Information

Switch	—	1	2	3	4	5
Housing material	—	PA66GF	PA66GF	—	PA66GF	PA66GF
Housing color	—	blue	blue	—	blue	blue
Cable type	—	UL1569	UL1569	—	UL1569	UL1569
Cable AWG	—	24	24	—	24	26
Cable color	—	red	red	—	red	bk/rd/br

Available Magnet

Customized version (available upon request)

Approvals

MMA-102

AT value / Cable type / Cable AWG / Cable color
/ Cable length / Cable ends / Housing color /
Connector assembly

RoHS, REACH