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**REED SWITCHES**

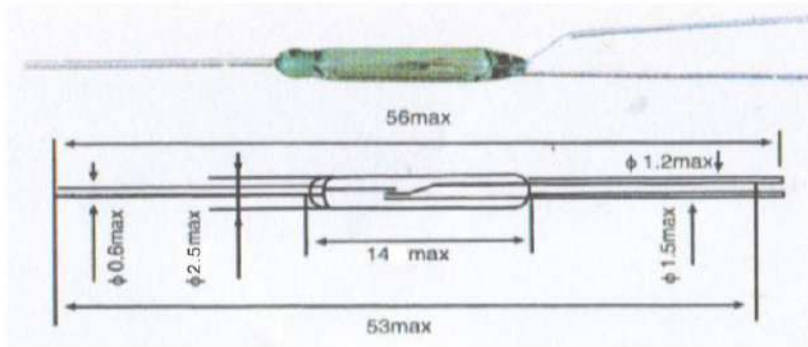
**LRSB-TSB-2X14-C0.5-30 (AT 25-30)**  
**LRSB-TSB-2X14-C0.5-60 (AT 50-60)**

0.5A, 60 VDC/VAC, 4W,  
2.5 x14mm, Green Glass Reed Switch,  
Silver terminal, SPDT (3PIN NO/NC)

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## Reed Switch Specification



Contact Form		SPDT (3PIN NO/NC)
Max. Contact Rating	W	4
Max. Switching Voltage	VDC	60 VDC/VAC
Breakdown Voltage	VDC	60 VDC/VAC
Max. Switching Current	A	0.25
Max. Carry Current	A	0.5
Max. Initial Contact Resistance	MΩ	115
Min. Insulation Resistance	Ω	$2 \times 10^7 / 1 \times 10^9$
Operating time	ms	0.25
Bounce time	ms	0.05
Release time	ms	0.02
Resonant Frequency	Hz	3K
Max. Operating Frequency	Hz	800
Pull in Value	AT	10-25/25-60
Min. Drop out Value	FT	10
Max. Contact Capacitance	PF	2.0
Electrical Life Resistive Loads	Fq	$5 \times 10^6$ (50 mV, 10mA)
Test Coil Number of turns Resistance	Ω	5000 600