

Slide switches

Order code	Manufacturer code	Description
76-0220	n/a	DPDT VERTICAL PCB SLIDE SWITCH (RC)
76-0200	n/a	SPDT VERTICAL PCB SLIDE SWITCH (RC)
76-0205	n/a	SPDT RIGHT ANGLE PCB SLIDE SW (RC)
76-0215	n/a	DPDT RIGHT ANGLE PCB SLIDE SW (RC)

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The enclosed information is believed to be correct, Information may change without notice due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 20/02/2007

Ultra-miniature Slide Switches

Series 600 – Ultra-Miniature Slide Switches for PCB's

Specifications

Insulation Resistance:	1,000 MΩ, under 500V
Dielectric Strength:	Between contacts 1,000V EFF
	Between contacts and neutral - point 2,000V EFF. 50Hz
Temperature of Use:	-40°C to +85°C
Mechanical Life:	Silver plated – 20,000 operations
Breaking Capacity:	Silver contacts – 2A 250V
Minimum Load:	Silver contacts – 100mA 10V
Initial Contact Resistance:	Silver < 10mΩ

