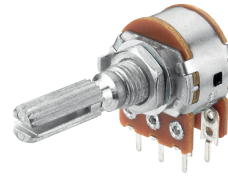


### Potentiometers, stereo

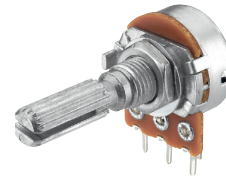
With slotted 6 mm shaft, for 18-tooth push-on buttons, with nut fixing and PCB solder connections.



Model	Order No.	Resistance	Characteristic	Power rating	Insulating resistance	Test voltage	Tracking error	Rotation angle	Clicks
VRA-141510	01.2740	10 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRA-141550	01.2750	50 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRA-1415100	01.2760	100 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRA-100510	01.2310	10 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100550	01.2320	50 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-1005100	01.2330	100 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-1005500	01.2340	500 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-141510	01.2700	10 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRB-141550	01.2710	50 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRB-1415100	01.2720	100 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRB-101510	01.2410	10 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	centre
VRB-101550	01.2420	50 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	centre
VRB-1015100	01.2430	100 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	centre
VRB-100510	01.2270	10 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100550	01.2280	50 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-1005100	01.2290	100 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-1005500	01.2300	500 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-

### Potentiometers, mono

With slotted 6 mm shaft, for 18-tooth push-on buttons, with nut fixing and PCB solder connections.



Model	Order No.	Resistance	Characteristic	Power rating	Insulating resistance	Test voltage	Tracking error	Rotation angle	Clicks
VRA-141M10	01.2660	10 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRA-141M50	01.2670	50 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRA-100M1	01.2180	1 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100M5	01.2190	5 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100M10	01.2200	10 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100M20	01.2210	20 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100M50	01.2220	50 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100M100	01.2230	100 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100M200	01.2240	200 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100M500	01.2250	500 kΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRA-100M1000	01.2260	1 MΩ	log.	0.1 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-141M10	01.2620	10 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRB-141M50	01.2630	50 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRB-141M100	01.2640	100 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	41
VRB-101M10	01.2350	10 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	centre
VRB-101M20	01.2360	20 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	centre
VRB-101M50	01.2370	50 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	centre
VRB-101M100	01.2380	100 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	centre
VRB-100M1	01.2090	1 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100M5	01.2100	5 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100M10	01.2110	10 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100M20	01.2120	20 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100M50	01.2130	50 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100M100	01.2140	100 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100M200	01.2150	200 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100M500	01.2160	500 kΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-
VRB-100M1000	01.2170	1 MΩ	linear	0.2 W	< 100 MΩ/≅ 500 V	~ 500 V/1 min.	±3 dB, 0/-40 dB	300° ±5°	-

### Rotary Knobs

Plastic with fine rubber cover for slotted shafts Ø 6 mm.

Model	Order No.	Colour	Admiss. ambient temp.	Dimensions	Pos.
KN-11/BL	03.2910	black/blue	0-40 °C	Ø 11 mm	A
KN-11/GR	03.2940	black/grey	0-40 °C	Ø 11 mm	B
KN-11/RT	03.2950	black/red	0-40 °C	Ø 11 mm	C
KN-11/SW	03.3540	black/black	0-40 °C	Ø 11 mm	D
KN-11/WS	03.2960	black/white	0-40 °C	Ø 11 mm	E

