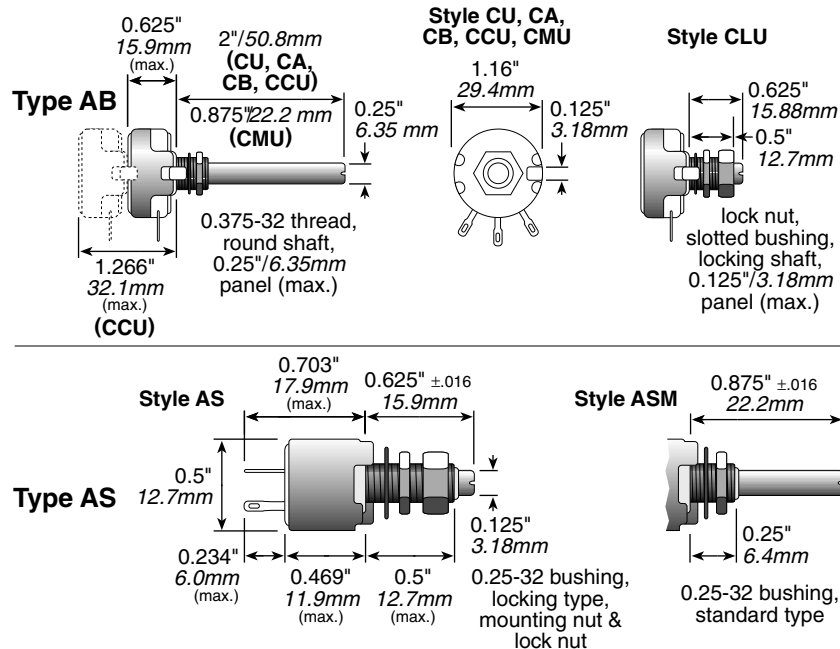




- Low noise, smooth operation
- In accordance with “Mil” RV4N, RV4L, RV6L, RV6N, 2RV7N types
- RoHS compliant; non-RoHS version unavailable.

Since all rheostats/potentiometers are electro-mechanical devices, they are subject to mechanical wear and, therefore, have a finite life.

Molded composition



Model	Watts	Ohmic range	Behind panel (In./mm)	Diameter (In./mm)	Rotation	Voltage (RMS)
AS	0.5	50-5M	0.703/17.9	0.50/12.7	295° ±3°	350
ASM	0.5	50-5M	0.703/17.9	0.50/12.7	295° ±3°	350
CA	2.0	50-5M	0.625/15.9	1.16/29.4	312° ±3°	500
CB	2.0	50-5M	0.625/15.9	1.16/29.4	312° ±3°	500
CU	2.0	50-5M	0.625/15.9	1.16/29.4	312° ±3°	500
CCU	2.0	50-5M	1.266/32.1	1.16/29.4	312° ±3°	500
CLU	2.0	50-5M	0.625/15.9	1.16/29.4	312° ±3°	500
CMU	2.0	50-5M	0.625/15.9	1.16/29.4	312° ±3°	500

Ohmie value	MIL Designation Prefix ▶ Suffix ▼	Part No. Prefix ▶ Suffix ▼	RV4NAYSJ — Linear RV4NAYSJ — Linear RV4NAYSJ — CW log RV4NAYSJ — CCW log RV4LAYSJ — Linear 2RV7NYSJ — Linear Dual*
50 — 500A — 5001	✓	✓	✓
100 — 101A — 1011	✓	✓	✓ AS3601E ✓ ASM6661E
150 — 151A — 1511	✓	✓	✓
250 — 251A — 2511	✓	✓	✓ AS3602E ✓ ASM6662E
350 — 351A — 3511	✓	✓	✓
500 — 501A — 5011	✓	✓	✓ AS3603E ✓ ASM6663E
750 — 751A — 7511	✓	✓	✓
1,000 — 102A — 1021	✓	✓	✓ AS3604E ✓ ASM6664E
1,500 — 152A — 1521	✓	✓	✓
2,500 — 252A — 2521	✓	✓	✓ AS3605E ✓ ASM6665E
3,500 — 352A — 3521	✓	✓	✓
5,000 — 502A — 5021	✓	✓	✓ AS3606E ✓ ASM6666E
7,500 — 752A — 7521	✓	✓	✓
10,000 — 103A — 1031	✓	✓	✓ AS3607E ✓ ASM6667E
15,000 — 153A — 1531	✓	✓	✓
25,000 — 253A — 2531	✓	✓	✓ AS3608E ✓ ASM6668E
35,000 — 353A — 3531	✓	✓	✓

* add “-E” for RoHS-compliant lead-free zinc-nickel plated product

Check product availability at www.ohmite.com