

Pen R/C Meter for SMD Auto-Scan Pen R/C Meter for SMD



Re-Calibrated SMD Components Identifier in a Set of Tweezers

VA503

SPECIFICATIONS:

- Resistance: 400Ω/4KΩ/40KΩ/400KΩ/4MΩ
±(1.2%+2), 40MΩ±(2.0%+5)
- Capacitance: 4nF±(5.0%+5), 40nF/400nF/4
μF/40μF/100μF ±(3.0%+3)
- Diode Test
- Auto power off
- Low battery indication



VA505A/505B

Key Features:

- Smart tweezer easy to measure the small components of SMD
- Automatic recognize resistance, capacitance and diode
- Measure resistance Max up to 60M and capacitance Max up to 600 uF quickly



Specifications

Basic Function	Range	Accuracy
Resistance	300Ω/3KΩ/30KΩ/300KΩ/3MΩ/30MΩ 600Ω/6KΩ/60KΩ/600KΩ/6MΩ/60MΩ	±(1%+5)
Capacitance	3nF/30nF/300nF/3μF/30μF/300μF/3mF/30mF 6nF/60nF/600nF/6μF/60μF/600μF/6mF/60mF	±(3%+5)
Auto Scan mode	0~3MΩ/400pF~300μF	±(1%+5)
	0~6MΩ/400pF~600μF	±(3%+5)



Special Function	VA505A	VA505B
Auto Scan mode (Resistance/Capacitance/Diode)	✓	✓
Continuity Check	✓	✓
Auto power off	✓	✓
Low Power Indication	✓	✓
Max. Display	2999	5999