

Calibration tool for EPA control access tester 61-500-0017

Characteristics

- 1 specific wire for wrist connection
- 2 metallic contact electrodes with Jack wires for shoes connection
- 1 box with dedicated Resistance to calibrate and check the access tester.



Calibration

- Designed to assist in the calibration of ESD access tester
- Resistance box to validate the ESD access range:

Wrist: 750K Ω and 35M Ω +/-10%
Shoes: 100K Ω and 100/200M Ω +/-10%

Software utility

- Calibration Box compliant to the internal software of the access control tester.



Channel	Low Correction	High Correction
CH1 (wrist)	0.49411 M Ω Ref: 0.1 M Ω	48.04125 M Ω Ref: 50 M Ω
CH2 (foot)	0.09649 M Ω Ref: 0.1 M Ω	193.78271 M Ω Ref: 200 M Ω
CH3 (foot)	0.09654 M Ω Ref: 0.1 M Ω	191.91783 M Ω Ref: 200 M Ω
CH4 (wrist)	0.4948 M Ω Ref: 0.1 M Ω	47.99521 M Ω Ref: 50 M Ω

Legend : Not initialized Correction not activated Correction activated

Conformity:

- CE certified
- ROHS directive



Warranty: 1 year warranty

Packaging:

- Size of the chassis: L 445 x D 335 x H 140
- Weight 7.5kg

Part numbers/

ESD measurement system

61-500-0017	CALIBRATRIION SYSTEM
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