



**EOS/ESD Association Services, LLC**

# Product Test Report

Bertech Static Dissipative Finger Cots  
Model: ESDFC-B Series

Testing per:  
ANSI/ESD STM15.1-2019

Technician - Brennan Pimpinella

*The results provided in this report are accurate within the limits appropriate to each test standard. This report shall not be reproduced, except in full, without written permission from EOS/ESD Association Services, LLC.*

Bertech black finger cots were tested per ANSI/ESD STM15.1-2019 using a CAFÉ probe fixture.

Test Date: 2/06/26

Test Facility: EOS/ESD Association Services LLC

Conditioning Temperature: 23°C

Conditioning Humidity: 12% R.H.

Conditioning Time: 48 hours

Test Temperature: 23°C

Test Humidity: 10%R.H.

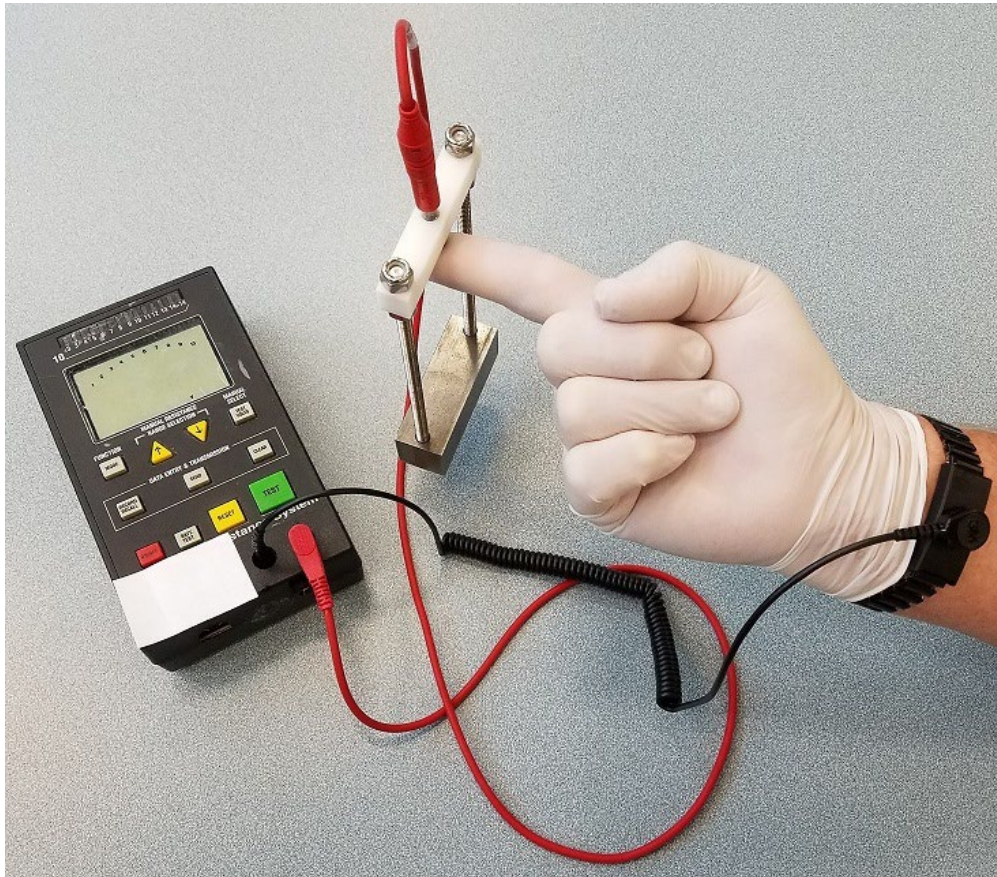
Operator: Brennan Pimpinella

Equipment: PRS-801B Resistance System

## Equipment Verification

Upper Resistance	Electrification period in seconds	Test Voltage
1.38E+14	20	100

## Schematic of test points



Finger Cot	Black
Sample 1	2.96E+06
Sample 2	2.28E+06
Sample 3	2.06E+06
Sample 4	2.03E+06
Sample 5	1.60E+06
Sample 6	1.60E+06
Sample 7	1.43E+06
Sample 8	1.56E+06
Sample 9	1.57E+06
Sample 10	1.39E+06
Average	1.85E+06
Std. Dev.	4.91E+05
Minimum	1.39E+06
Maximum	2.96E+06

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02/06/2026

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*Submitted to Client by:*



Lisa Pimpinella  
Executive Director