

# T4020 – Anti-static Mat

## TEST REPORT

**Commodity name : Anti-Static Dissipative Mat**  
**Item No. UC-M303 (T4020)**

**Resistivity: Antistatic layer  $10^{10-11}$  ohms/inch.**

### RESISTIVITY OF MAT

**The brand of tester : ACL Staticide MODEL 800**  
**Environment and Megohmmeter**

**Test method : Two 5 pound electrodes with above**  
**Megohm meter Test Kit**

**Distance between two 5 pound electrodes : 18~20cm**

**Results displayed on test unit LCD screen (below):**  
**1.45 e10 ohms / sq (Resistivity – dissipative to insulating)**  
**58.6% RH (Relative Humidity)**  
**19.6 °C (Temperature)**

