

Antistatic testing report

1、Item:ESD Keyboard,ESD mouse

2、Recognizer : surface resistance By Trek MODEL 152 RESISTANCE METER

frictional voltage By Trek MODEL 520 ELECTROSTATIC VOLTMETER

4、Testing Item: Surface resistance,Frictional voltage (Including washed by ethylalcohol) _____

5、Testing methods:

Surface resistance: testing distance 10mm

Testing voltage 10[V]

Frictional voltage: testing distance 5-25mm

6、Reference standard

GJB3007-97 $7.5 \times 10^5 \sim 1.0 \times 10^{10} \Omega$

SJ/T10694-1996 $|V| < 100V$

7、Test results:

A.Before washing by absolute ethyl alcohol

Item	Customer standard	ESD keyboard,ESD mouse
surface resistance	$10^4 - 10^9$	1.46×10^6
frictional voltage	$\leq 100V$	51
residual voltage	$\leq 100V$	44

B.After washing by absolute ethyl alcohol

Item	Customer standard	ESD keyboard,ESD mouse
surface resistance	$10^4 - 10^9$	1.51×10^6
frictional voltage	$\leq 100V$	60
residual voltage	$\leq 100V$	31

For and on behalf of
SAFETY WORKING TECHNOLOGY (SHENZHEN) CO., LIMITED
深圳市安立特科技有限公司

Authorized Signature(s):