

NS-704 Wrist Strap Tester



Nstat NS-704 Wrist Strap Tester is designed with three-status connection, thus it's faster, repeatable to test ESD devices. It is according to the 6.1.3.2 testing standard of ANSI ESD S20.20. NS-704 is unique testing PCB circulation designing to improve the testing speed and save time.

Wrist Strap Testing:

- 1- Plug the banana plug of the wrist strap into the ght hole after wearing.
- 2- Push the test button, the tester will start in 2-3 seconds.
- 3- Green light " PASS", LED is on, it indicates the wrist strap and grounding devices are ok.
- 4- If "LO" or "HI", Red LED is on and also alarming. You have to check the wrist strap.


Specification:

Operation Temperature	0 Deg. Celcius ~ 31 Deg. Celcius
Humidity	0 - 90% RH
Size	125(L) x 76(W) x 25(D) mm
Weight	185g

Decay Test Results

Wrist Strap margin	750K Ohms - 10.5M Ohms
Resistance Tolerance	(+/-20%) Resistance
<- 740K Ohms	Red (FAIL LO)
750K Ohms	Green (PASS)
10.5M Ohms	Green (PASS)
>- 11.5M Ohms	Red (FAIL HI)

P R O D U C T D A T A S H E E T

NS-704 Wrist Strap Tester		 <p>Nstat ESD Control</p>	USA and Canada: 1-866-516-7828 Toll Free Mexico: 00180 05140052 1004 Des Fabricants Terrebonne, QC, J6Y 2A6 email: info@nstatesd.com www.NSTATESD.com
PRODUCT Wrist Strap Tester	ITEM NUMBER SEE ABOVE		