

Test location: Compatible Electronics
Customer : NU-DEVICES, INC. Date : 2/ 6/2002
Manufacturer : NU-DEVICES, INC. Time : 16.57
EUT name : MOUSE-NET COMPANION 101 TOUCHPAD SYSTEM - TX
Model : MOUSE-NET 101 TOUCHPAD
Specification: Fcc_B Test distance: 3.0 mtrs Lab: D
Distance correction factor($20 \cdot \log(\text{test}/\text{spec})$) : 0.00
Test Mode :
SPURIOUS EMISSIONS -- 1000 MHz TO 9300 MHz
HORIZONTAL AND VERTICAL POLARIZATION
TEMPERATURE 68 DEGREES F., RELATIVE HUMIDITY 12%
TESTED BY: KYLE FUJIMOTO

NO SPURIOUS EMISSIONS FOUND FROM THE EUT FROM 1000 MHz TO 9300 MHz
IN EITHER POLARIZATION