

Figure 1 –
Radiated
emissions test
setup (worse case
orientation)

EUT

Computer
interface

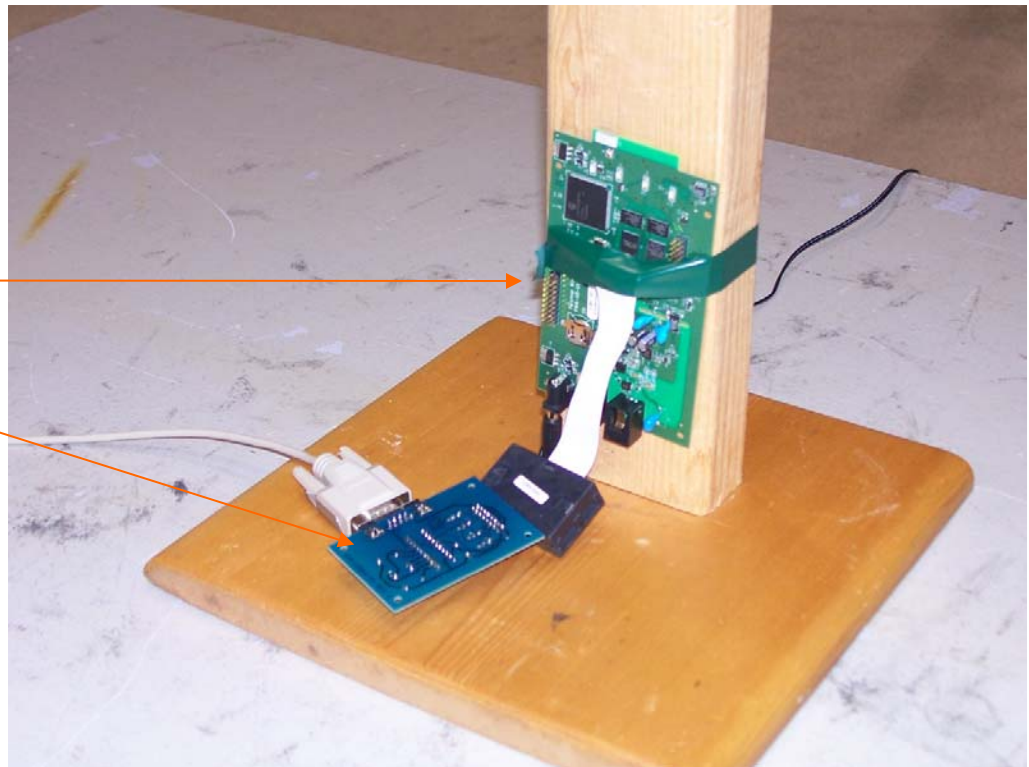


Figure 2 –
Radiated
emissions test
setup (30MHz –
1GHz)



Figure 3 –
Radiated
emissions test
setup (1GHz –
18GHz)



Figure 4 –
Radiated
emissions test
setup (18 –
26.5GHz)



Figure 5 –
Radiated
emissions test
setup
(Investigating 2nd
orientation)

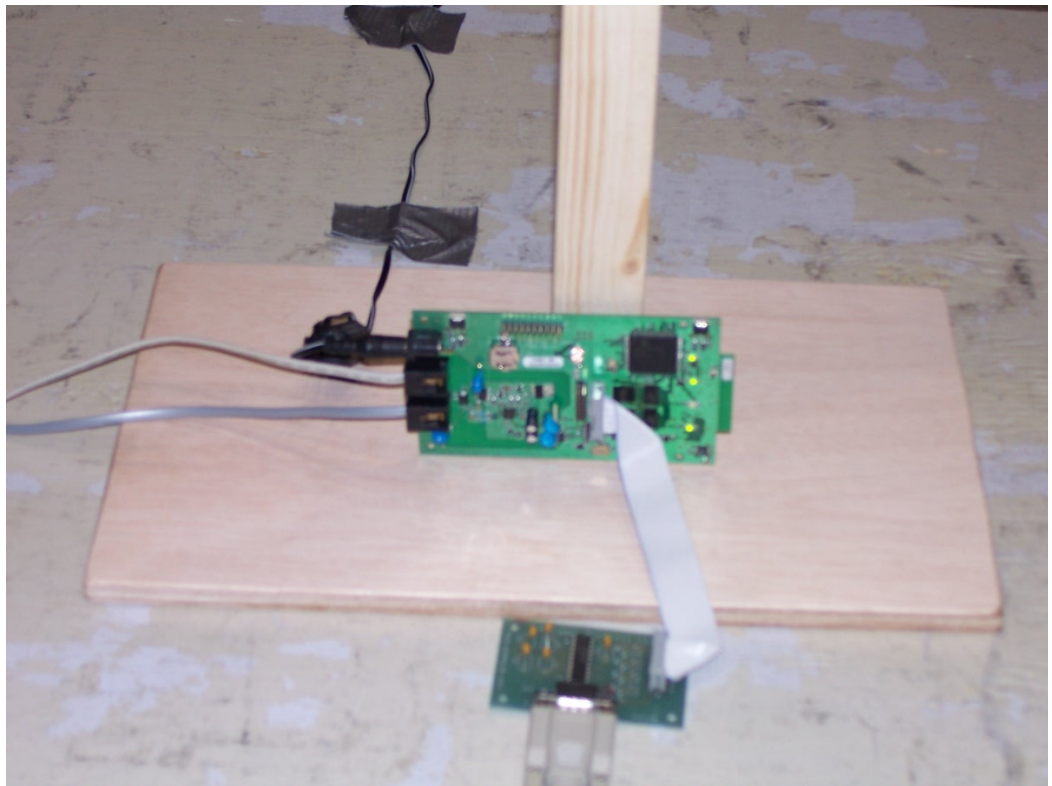


Figure 6 –
Radiated
emissions test
setup
(Investigating 3rd
orientation)

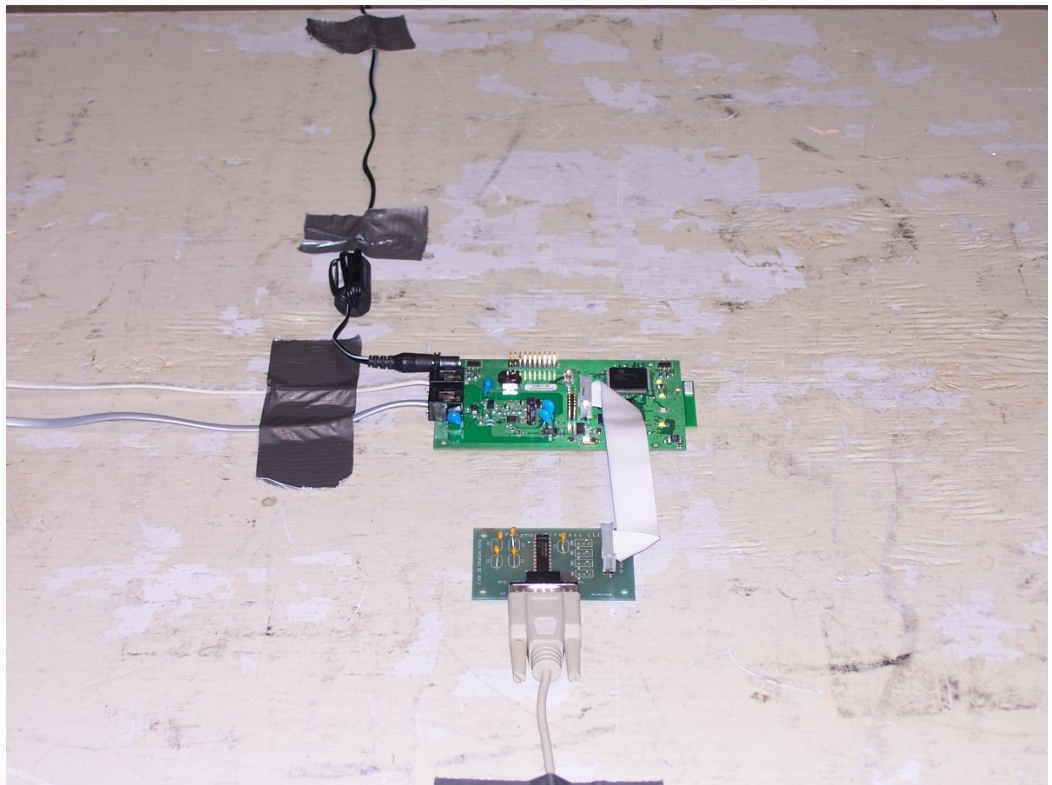


Figure 7 –
Conducted
emissions test
setup (18 –
26.5GHz)



Figure 8 – Typical
Conducted RF
measurements
using spectrum
analyzer



Figure 9 – Typical
Conducted RF
measurements
using EMC
receiver



Figure 10 –
Extreme
Temperature test
setup



Figure 11 –
Extreme
Temperature test
setup

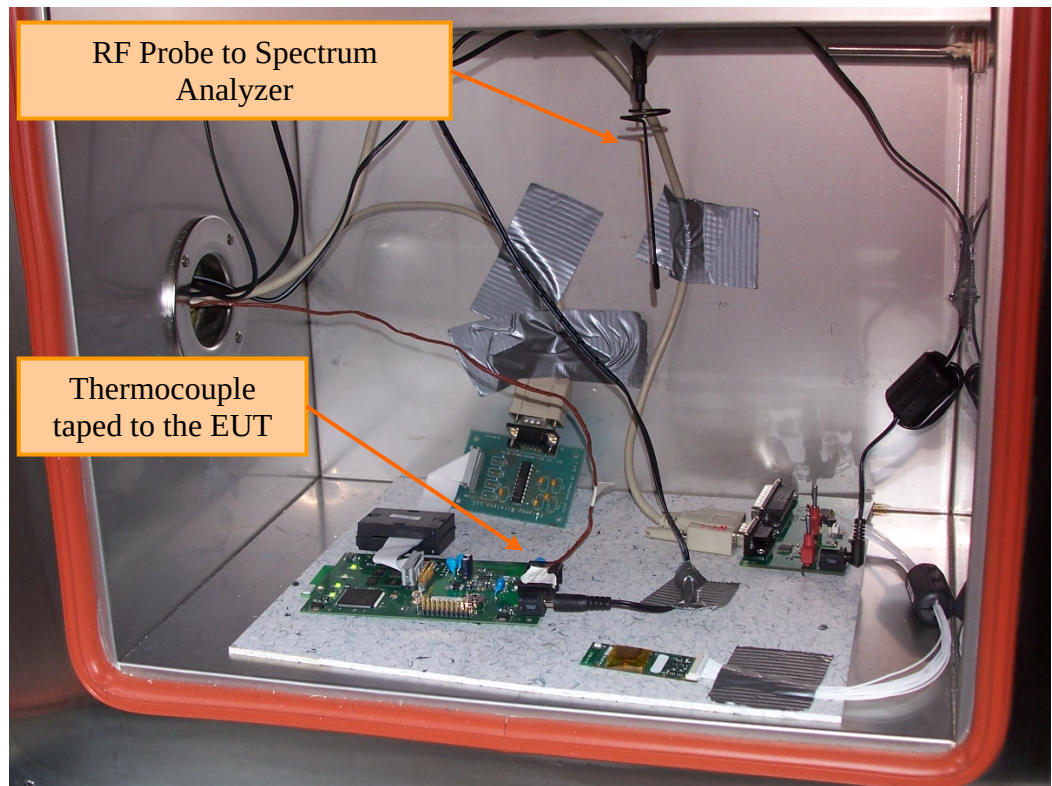


Figure 12 –
Typical Extreme
Voltage test setup

