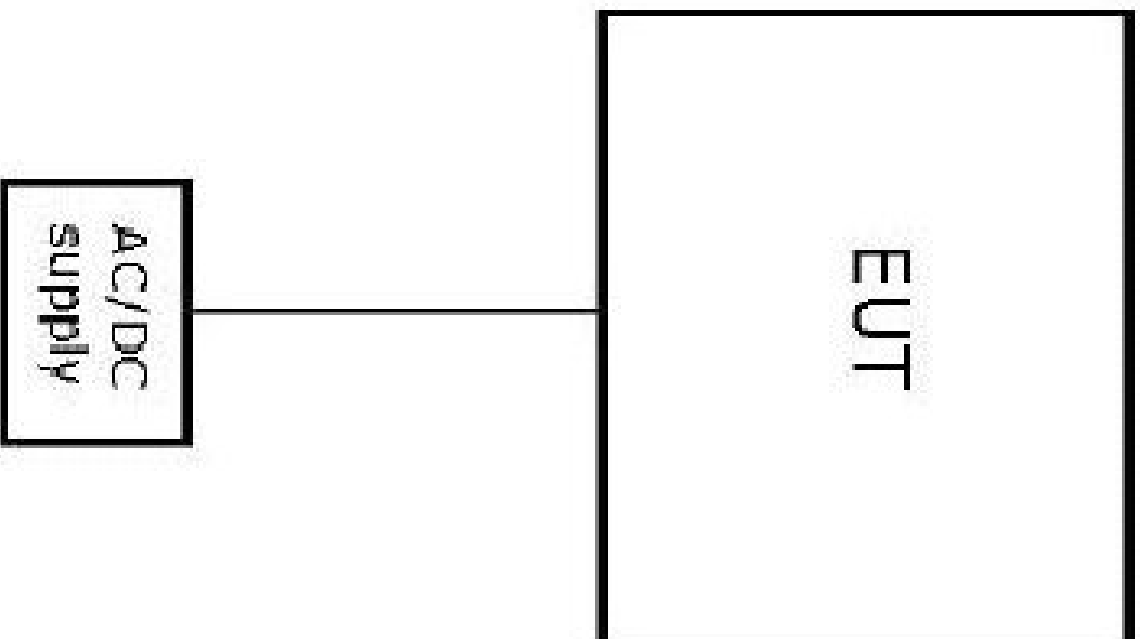
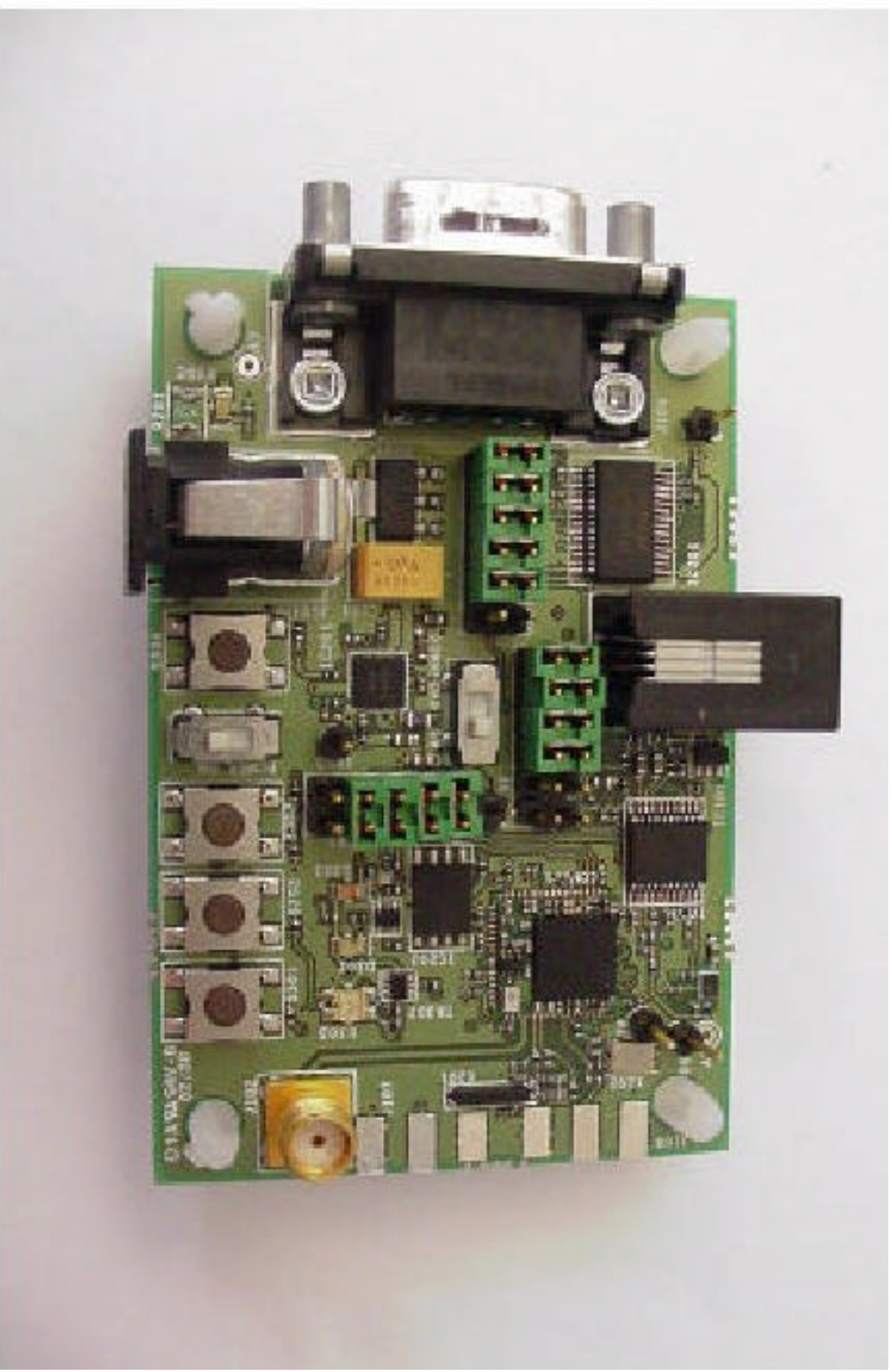
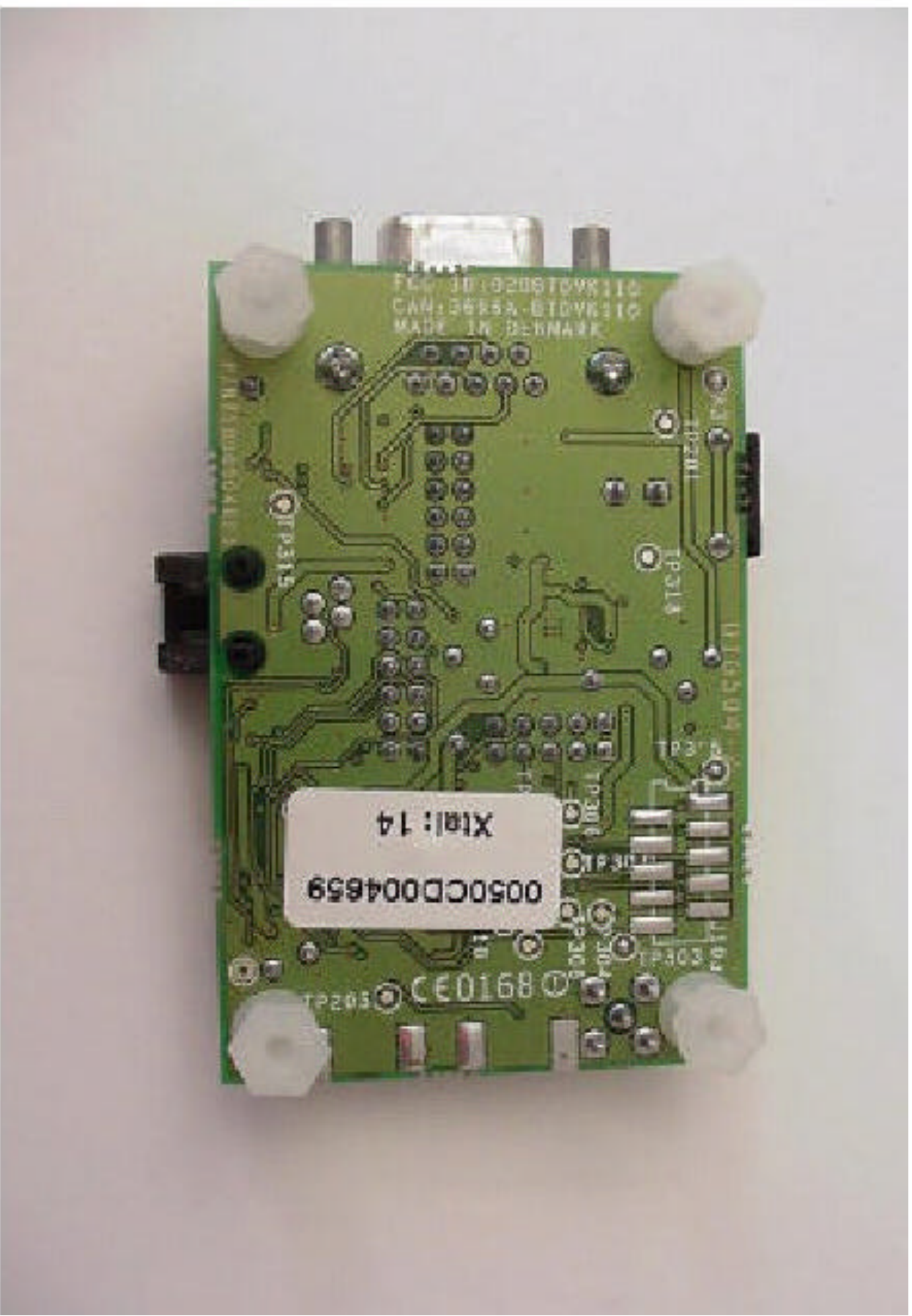




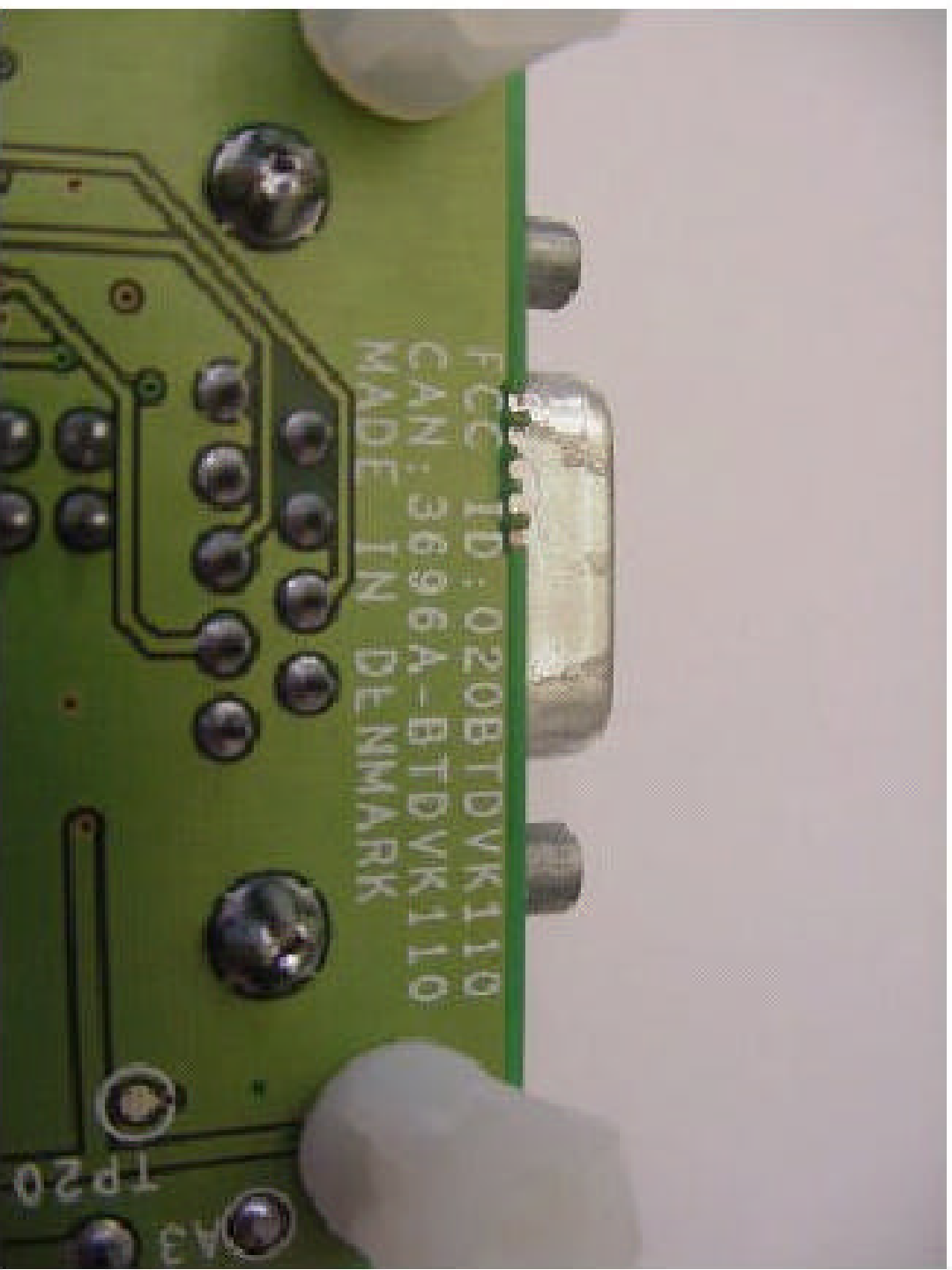
Drawing 1 : General test setup



Picture 1 : Equipment under test

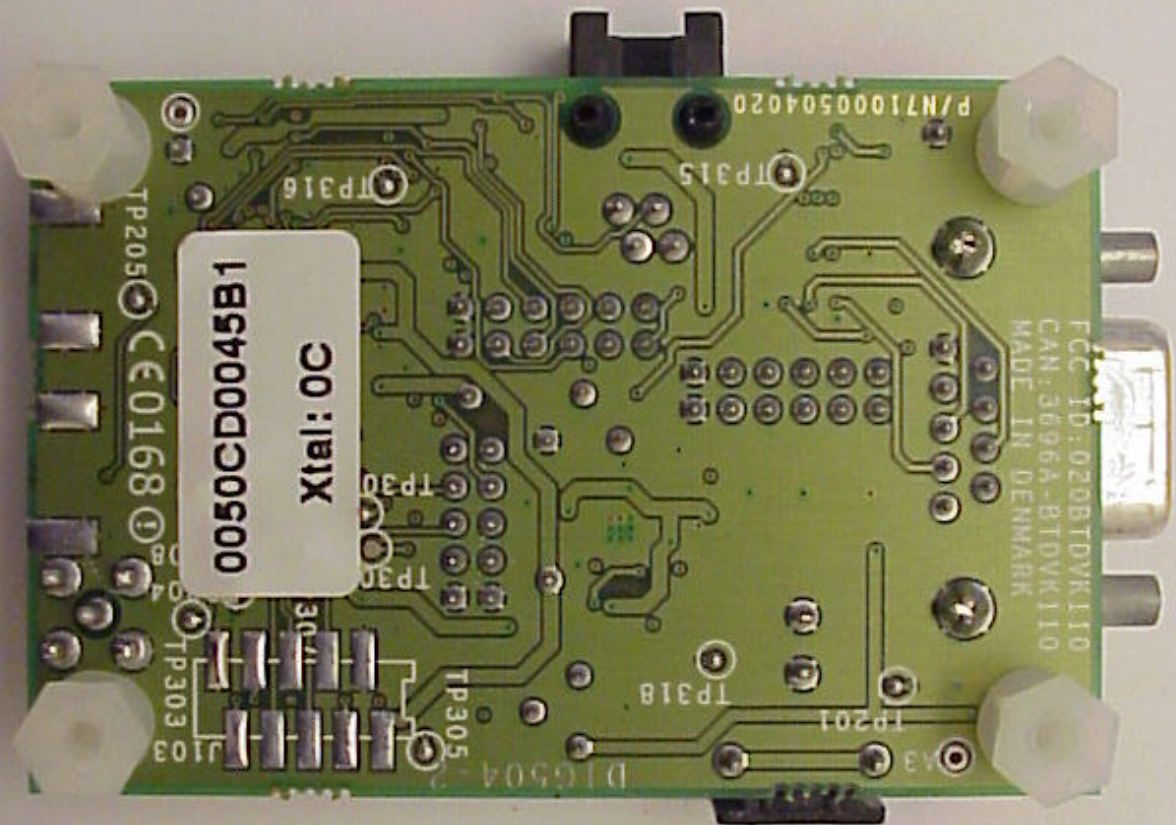


Picture 2 : Equipment under test



2.2 Location of Label on the EUT:

On the backside of the PCB



0050CD0045B1

Xtal: 0C

FCC ID: 0208TDVK110
CAN: 3696A-BTDVK110
MADE IN DENMARK

P/N71000504020

TP205
CE0168

TP303
J103

TP305

TP318

TP201

TP315

TP316

FCC ID: 020BTDVK110
CAN: 3696A-BTDVK110
MADE IN DENMARK

TP315

TP318

TP201

A3

020BTDVK110

0050CD0045B1

Xtal: 0C

TP205

CE0168

TP303

TP316

TP30

TP30

TP305

TP318

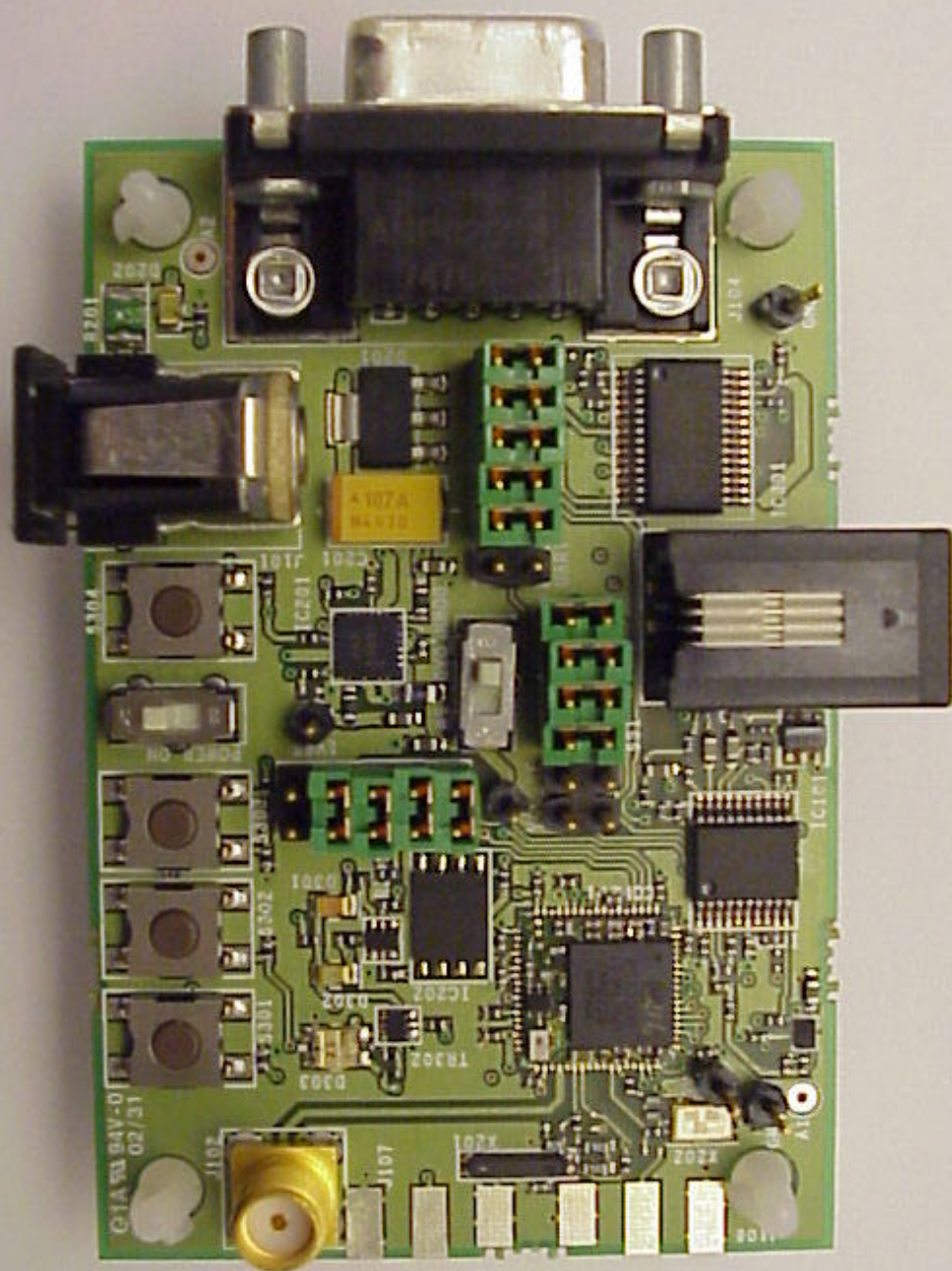
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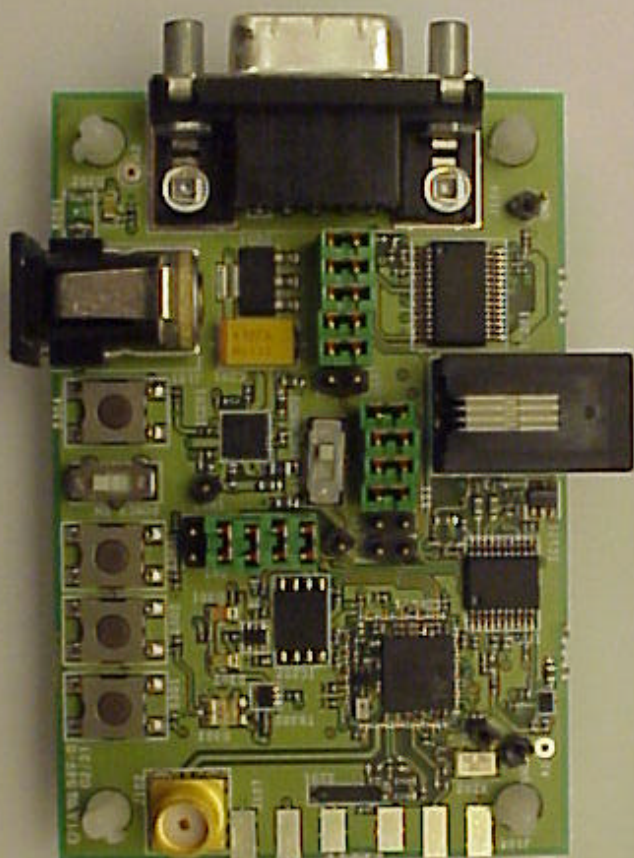
020

D1G504

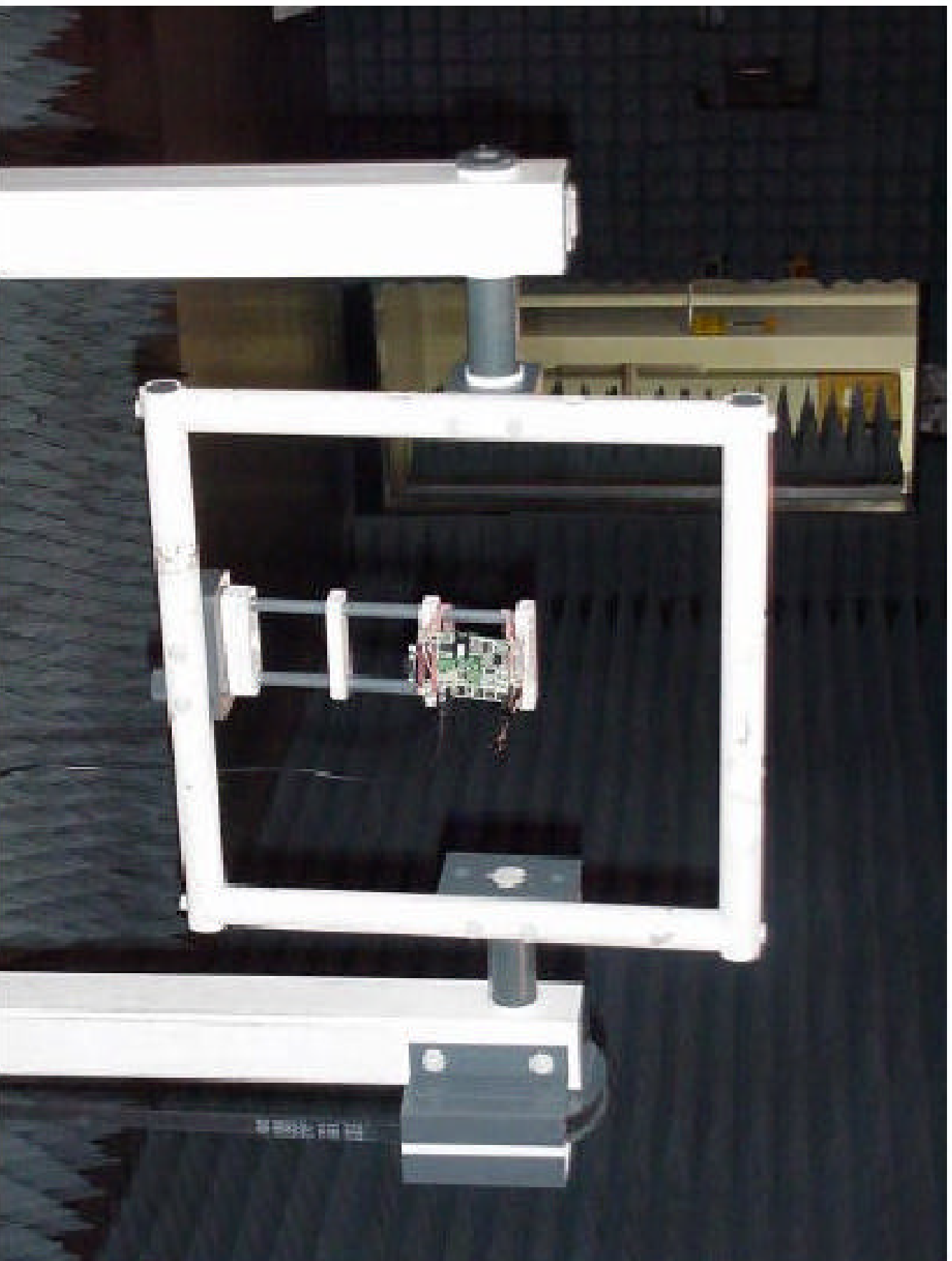
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304

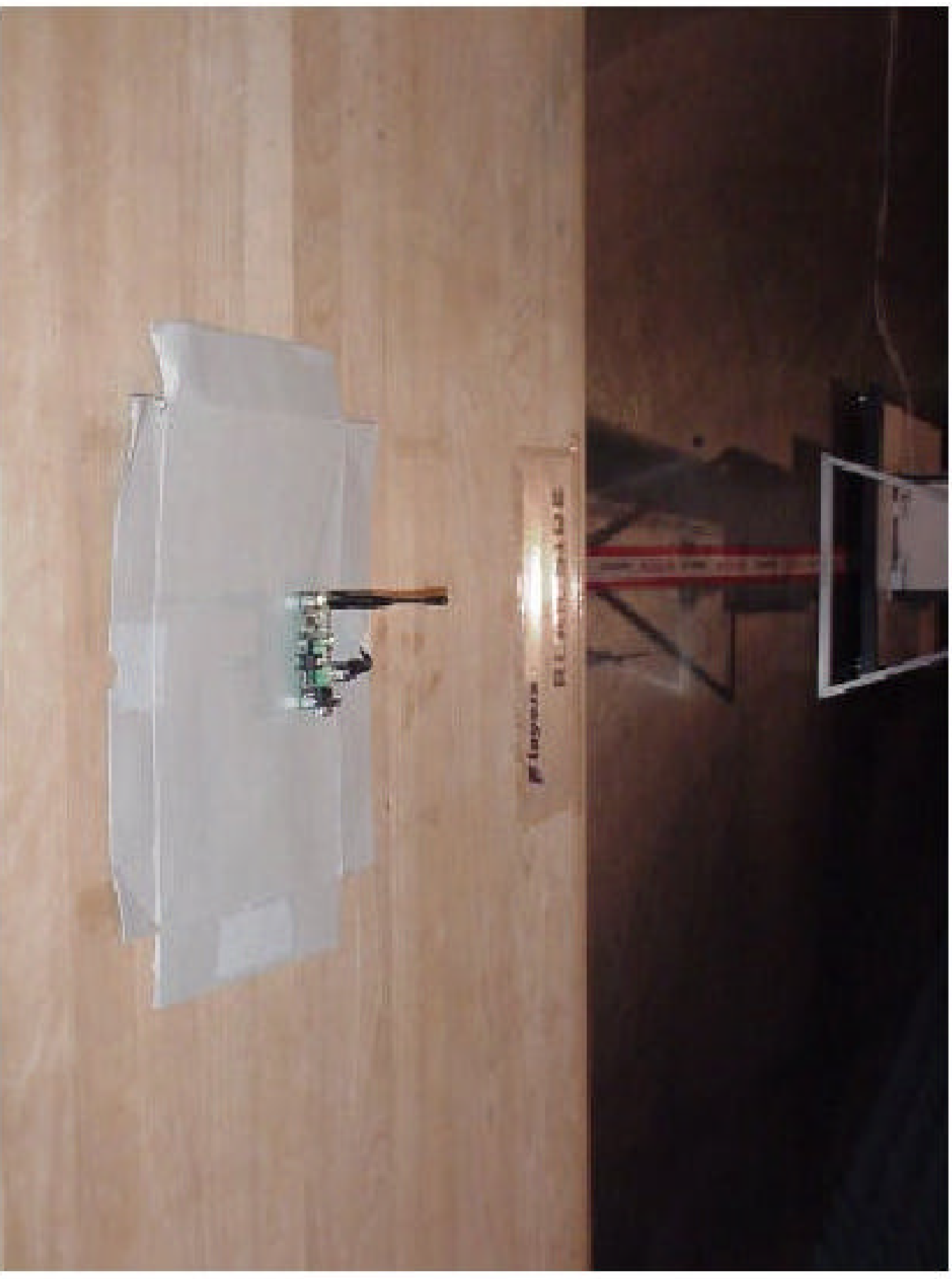




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Picture 4 : Setup for radiated emission tests above 1 GHz



Picture 3 : Setup for radiated emission tests below 1 GHz