FCC ID: GDI-523442001 IC: 889B-523442001

Applicant Mark Forster

Manufacturer Entrust Datacard Corp.

Applicant's Email Address Mark.forster@entrustdatacard.com

Model Number(s) 523442

Serial Number(s) n/a

Order Number 72152791



Photo 1.4.1-1 Front View of the standalone EUT

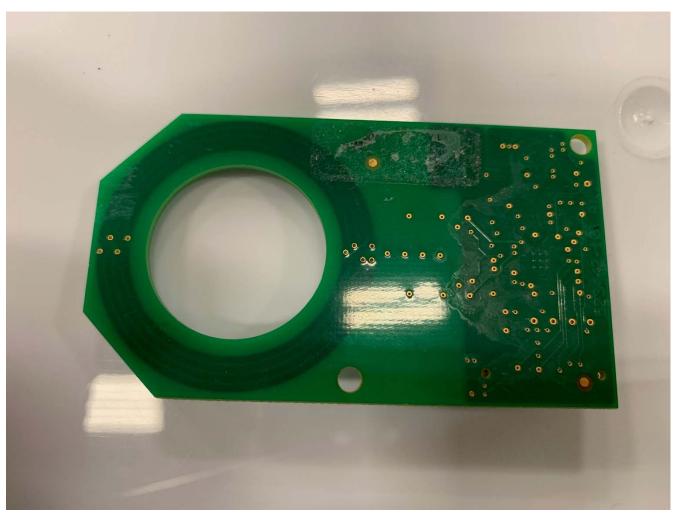


Photo 1.4.1-2 Rear View of the standalone EUT

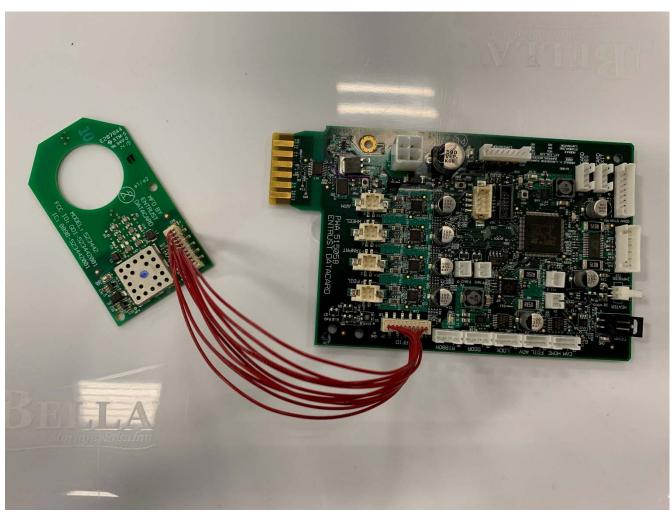


Photo 1.4.1-3 Front View of the EUT w/ control board

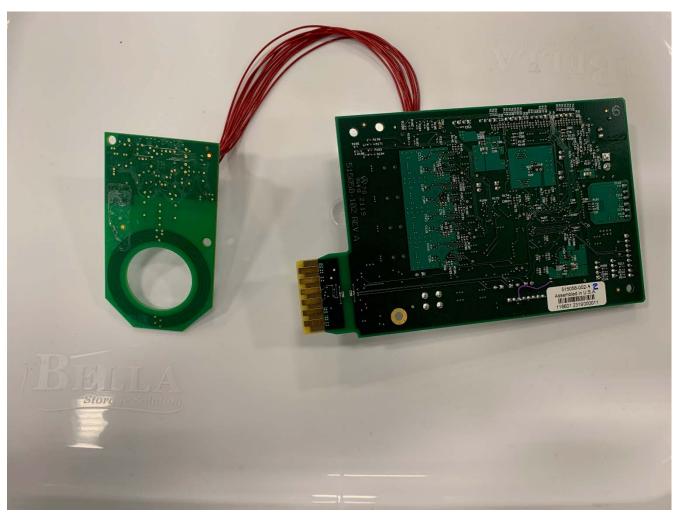


Photo 1.4.1-4 Rear View of the EUT w/ control board

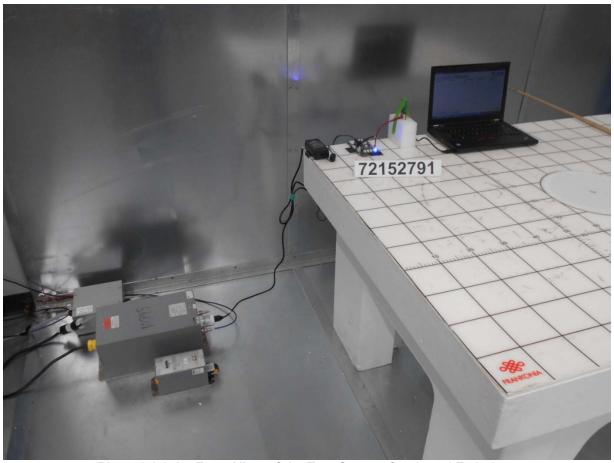


Photo 2.2.9-1 – Front View of the Test Setup - Conducted Emissions

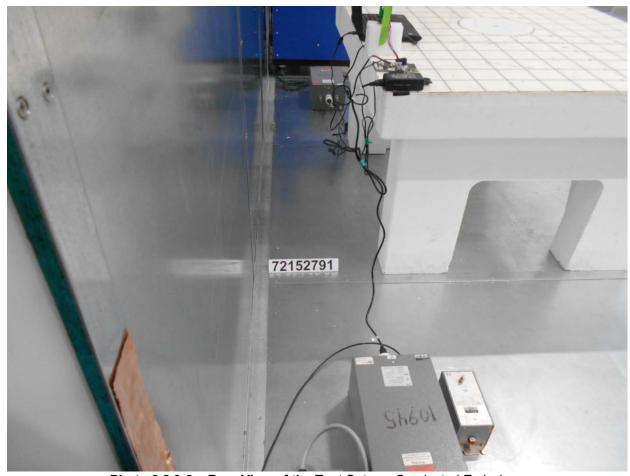


Photo 2.2.9-2 - Rear View of the Test Setup - Conducted Emissions

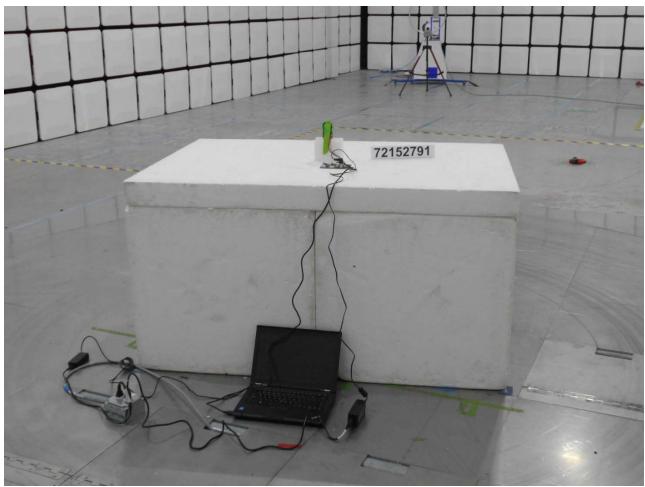


Photo 2.3.7-1 View of the Test Setup up, 10m - Operation within the band 13.110-14.010 MHz

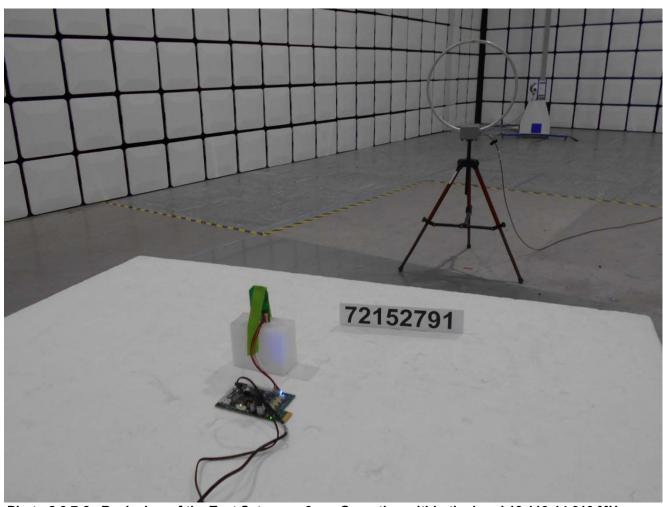


Photo 2.3.7-2 Back view of the Test Setup up, 3m - Operation within the band 13.110-14.010 MHz

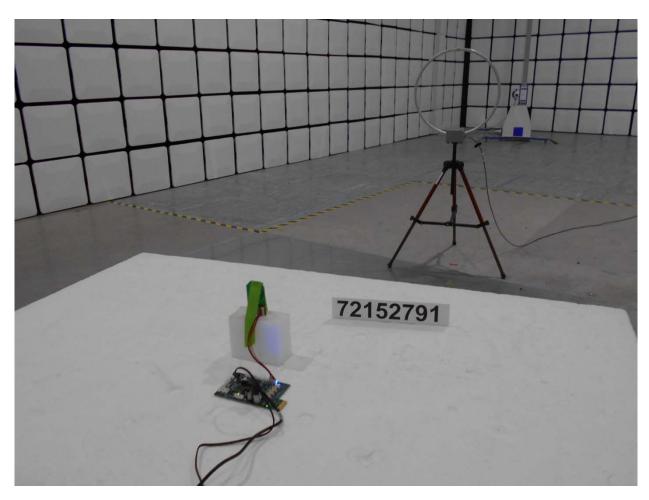


Photo 2.4.7-1 Back view of the Test Setup up, 3m - Out of band emissions below 30MHz

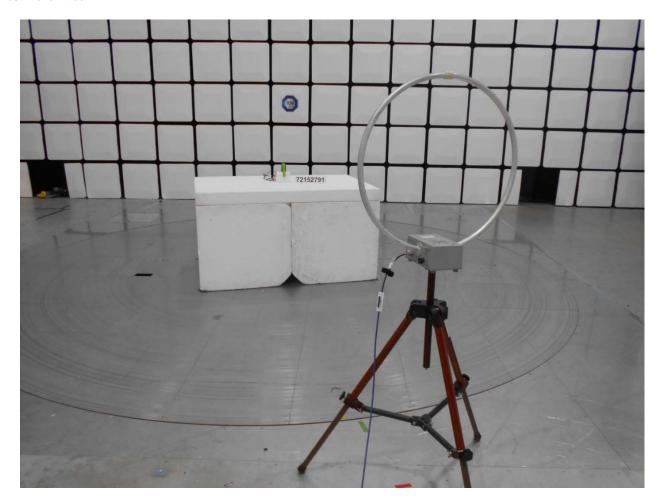


Photo 2.4.7-2 Front view of the Test Setup up, 3m - Out of band emissions below 30MHz

## **Radiated Emissions Test Set-up Photos**

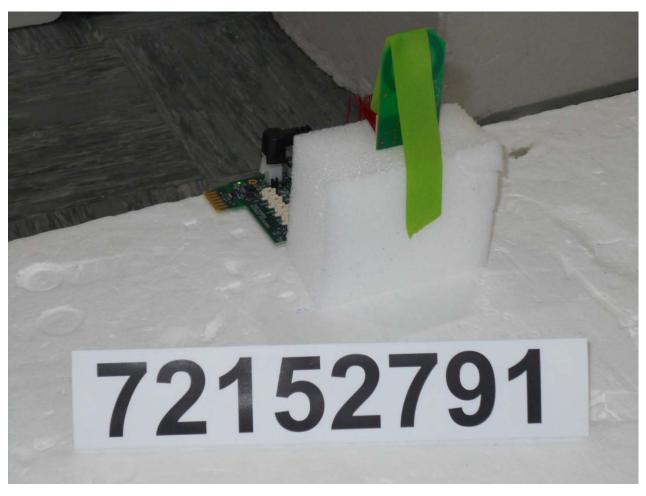


Photo 2.5.8-1 - Front View of the Test Setup - Out of band emissions 30 - 1000MHz



Photo 2.5.8-2 - Rear View of the Test Setup - Out of band emissions 30 - 1000MHz

## Occupied bandwidth Test Set-up Photos

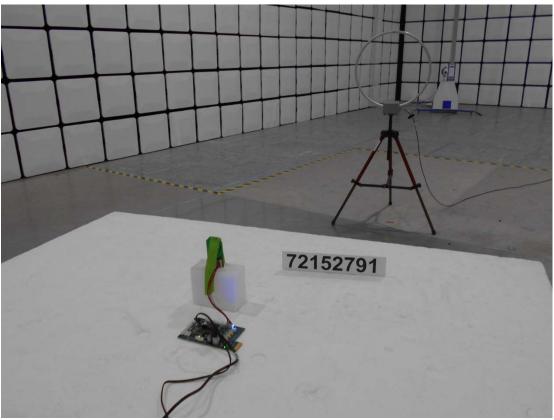


Photo 2.6.7-1 Occupied bandwidth Test Setup

## **Test Set-up Photos**

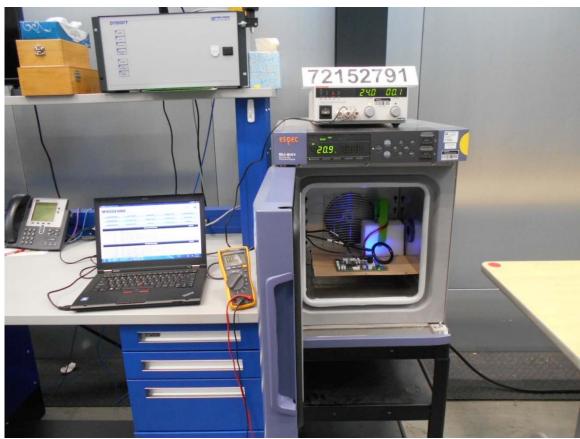


Photo 2.7.7-1 Frequency stability Test Setup