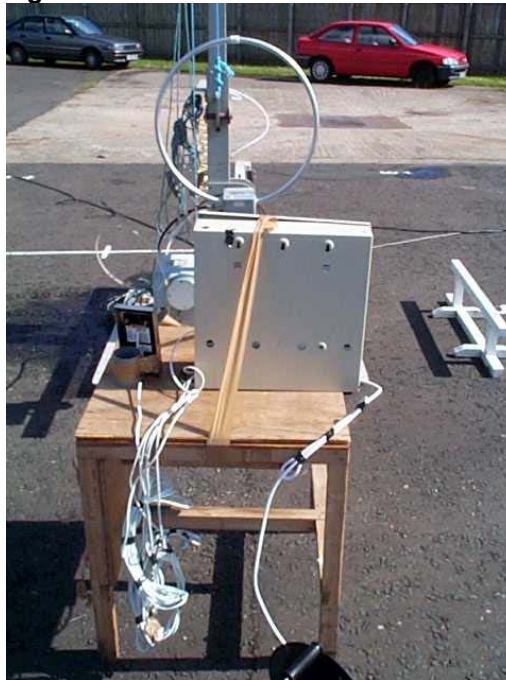


Radiated Emissions Test Configuration



NOTE: The photograph shown is for the 25361 reader. The photograph of for the actual EUT (25686) was not taken. The setups for both tests were identical.

Radiated Emissions Environmental Conditions

Power Supply (to controller)	120V AC, 60 Hz
Temperature	13°C
Relative Humidity	59%
Barometric Pressure	987mb

Radiated Emissions Measurement Uncertainties

Frequency	± 200kHz
Amplitude	± 4.6dB

The uncertainties stated are calculated in accordance with the requirements of UKAS with a confidence level of 95%.

Test Equipment Used

Equipment Type	Model Number
Loop Antenna	EMCO 6502
Spectrum Analyser	HP8563E