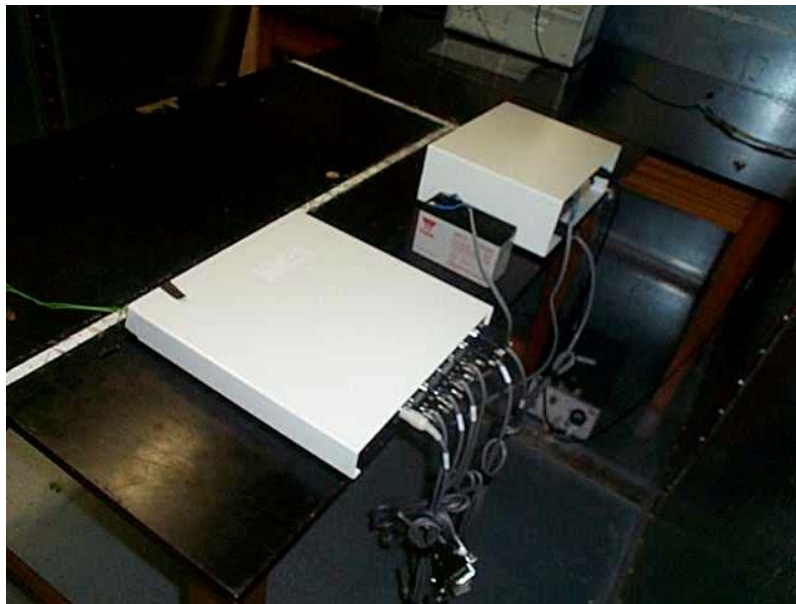


**Conducted Emissions Test Configuration****Conducted Emissions Environmental Conditions**

<b>Power Supply (to controller)</b>	120V, 60Hz
<b>Temperature</b>	19.5°C
<b>Relative Humidity</b>	52%
<b>Barometric Pressure</b>	1001mb

**Conducted Emissions Measurement Uncertainties**

<b>Frequency</b>	± 200kHz
<b>Amplitude</b>	± 3.0dB

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

**Test Equipment Used**

<b>Equipment Type</b>	<b>Model Number</b>
LISN (50Ω)	Thurlby Thandar TTi 1600
Chase Receiver	LHR7000
Software	Version 6.00b
SGS Screened Room	-
Spectrum Analyser	HP8563E
Check Equip.	PLC 1C

**Radiated Emissions Test Configuration****Radiated Emissions Environmental Conditions**

Power Supply (to controller)	120V AC, 60Hz
Temperature	9°C
Relative Humidity	67%
Barometric Pressure	986mb

**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
Receiver System	HP 8573B
Biconical Antenna	EMCO 3110
Log Periodic Antenna	EMCO 3146
Pre-amplifier	ZHL 1042J
Check Equip.	York CNE III
Software	Open Site HP85879

**Radiated Emissions Test Configuration****Radiated Emissions Environmental Conditions**

<b>Power Supply (to controller)</b>	120V AC, 60Hz
<b>Temperature</b>	9.5°C
<b>Relative Humidity</b>	63%
<b>Barometric Pressure</b>	982mb

**Radiated Emissions Measurement Uncertainties**

<b>Frequency</b>	± 200kHz
<b>Amplitude</b>	± 4.6dB

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

**Test Equipment Used**

<b>Equipment Type</b>	<b>Model Number</b>
Loop Antenna	EMCO 6502
Spectrum Analyser	HP8563E