

Job Number: 772541

File Number: MC3181

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Model Number: OMG2

Client Name: Chamberlain Group Inc.

FCC ID: JLFOMG1

Figure 1 Test Setup for Occupied Bandwidth



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Figure 4 Test Setup for Cease Operation

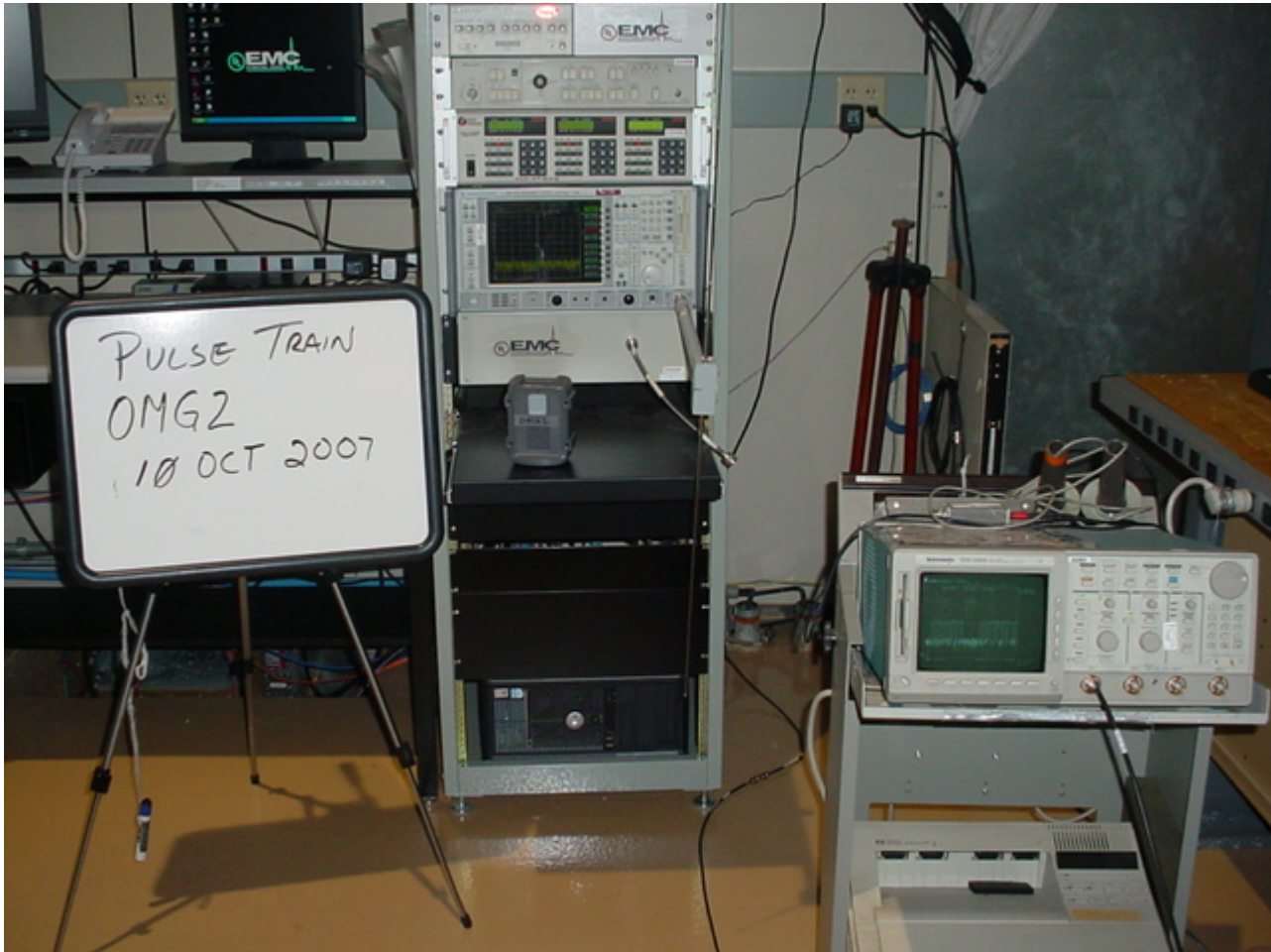


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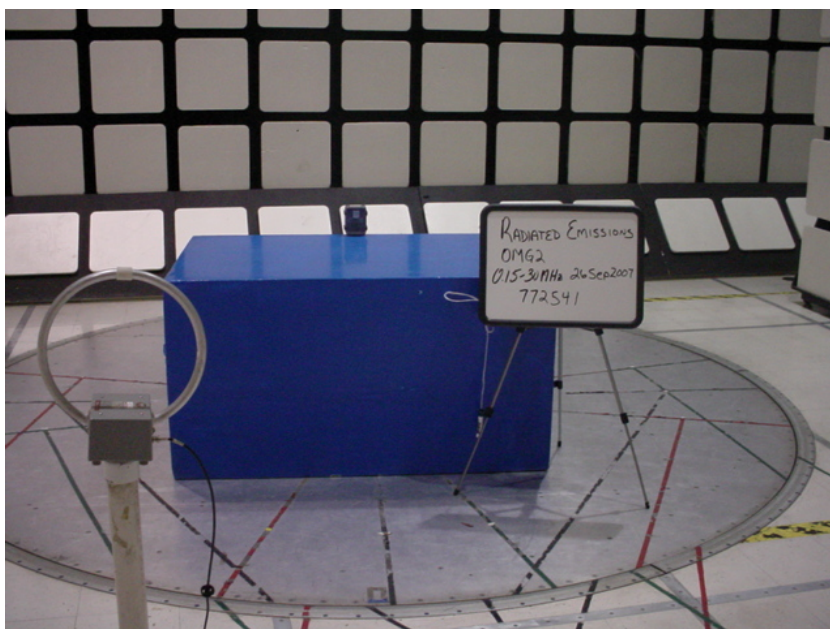
Figure 6 Test Setup for Pulse Train



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Test Equipment Used			
Description	Manufacturer	Model	Identifier
Temp/Humidity/ Pressure Meter	Cole Parmer	99760-00	4268
Above 1GHz			
EMI Receiver	Rohde & Schwarz	ESIB26	ME5B-081
Horn Antenna	EMCO	3115	ME5A-766
Preamplifier (1 - 26GHz)	HP	8449B	ME5-914
Switch Driver	HP	11713A	ME7A-627
System Controller	Sunol Sciences	SC99V	44396
Camera Controller	Panasonic	WV-CU254	44395
RF Switch Box	UL	1	44398
Measurement Software	UL	Version 9.3	44740
Temp/Humidity/ Pressure Meter	Cole Parmer	99760-00	4268

Figure 8 Test setup for Radiated Emissions (0.15-30MHz)



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Figure 9 Test setup for Radiated Emissions (30-1000MHz)



Figure 10 Test setup for Radiated Emissions (1-5GHz)

