

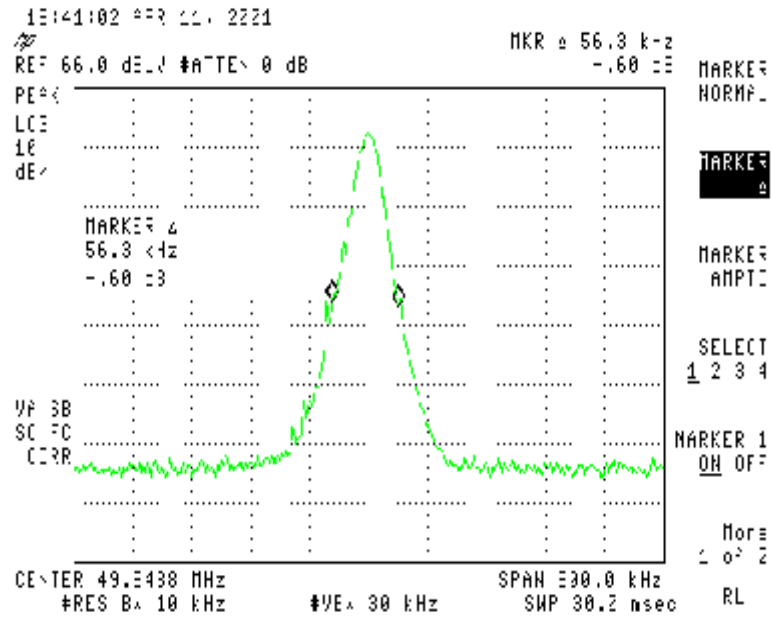
# **TCB SURVEILLANCE REPORT MET#10829**

**APPLICANT:** GRACO CHILDREN'S PRODUCTS INC.  
**FCC ID:** M6Y003020049T AND M6Y003020049R  
**GRANT DATE:** JUNE 30, 2000  
**TEST DATE:** APRIL 12, 2001

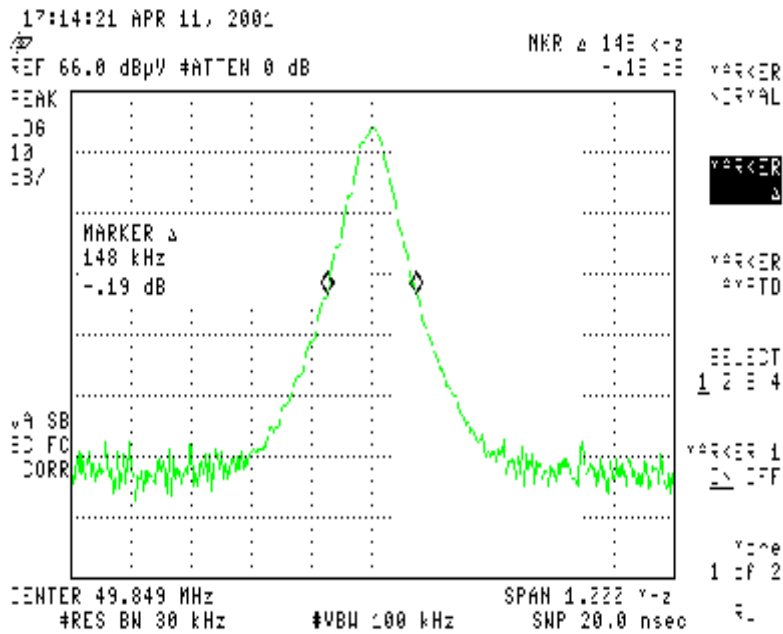
The following document is a record of post grant testing of the Graco Baby Monitor System, FCC IDs:M6Y003020049R and M6Y003020049T.

Measurements of Occupied Bandwidth and Peak Radiated Emissions were performed to determine continued compliance with the FCC requirements as required under the MET TCB Surveillance Program.

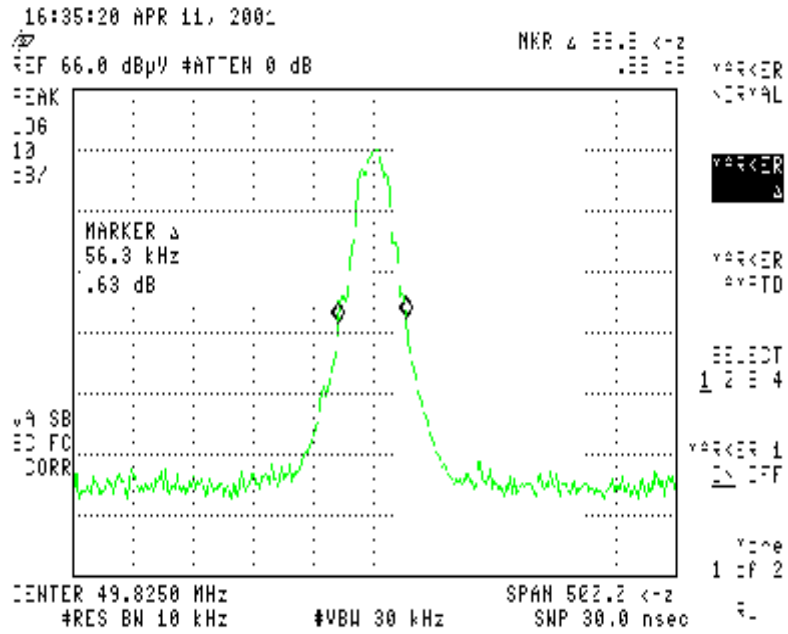
Channel A Occupied bandwidth (with 2kHz audio)  
Met10829



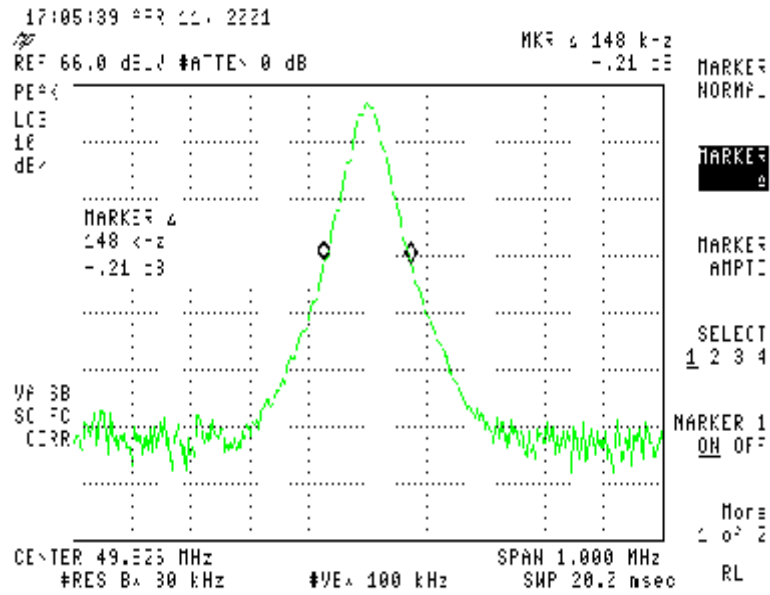
**Channel A Occupied bandwidth (with 2kHz Audio)**  
**Met 10829**



# Channel B Occupied bandwidth (with 2kHz Audio) M10829



Channel B Occupied bandwidth (with 2kHz Audio)  
Met10829





Radiated Emissions Test Setup

## Radiated Emissions Results for Channel B

FREQ. (MHZ)	Azimuth (Degrees)	POL( H/V)	Antenna HEIGHT (m)	RAW (dBuv)	A.C.F. (dB) (+)	Cable Loss(dB) (-)	Distance Corr. (dB) (-)	Corrected Amp. (dBuv)	Limit (dBuv)
33.214	0	H	3	11.05	5.54233	0.649817	0	17.242147	40
33.214	240	V	1	24.21	4.91372	0.649817	0	29.773537	40
66.428	90	H	4	10.19	8.392944	1.1301352	0	19.7130792	40
66.428	90	V	1	22.06	8.397184	1.1301352	0	31.5873192	40
99.645	67	H	1.5	23.27	7.35018	1.575243	0	32.195423	43.5
99.645	67	V	1.6	30.89	8.46753	1.575243	0	40.932773	43.5
380.3	34	H	2	7.37	13.6254	3.32105	0	24.31645	46
380.3	26	V	1.5	9.51	13.8238	3.32105	0	26.65485	46
849	34	H	1.5	8.84	19.885	4.7805	0	33.5055	46
849	34	V	1	7.59	20.863	4.7805	0	33.2335	46
929	34	H	2	7.14	20.925	5.1637	0	33.2287	46
929	34	V	1	8.94	21.874	5.1637	0	35.9777	46

## Radiated Emissions for Channel A

FREQ. (MHZ)	Azimuth (Degrees)	POL (H/V)	Antenna HEIGHT (m)	RAW (dBuv)	A.C.F. (dB) (+)	Cable Loss(dB) (-)	Distance Corr. (dB) (-)	Corrected Amplitude (dBuv)	Limit (dBuv)
33.227	0	H	3	11.33	5.550065	0.6500185	0	17.5300835	40
33.227	30	V	1	24.26	4.9394599 9999999	0.6500185	0	29.8494785	40
66.458	0	H	3	7.56	8.388384	1.1305372	0	17.0789212	40
66.458	40	V	1	17.36	8.395024	1.1305372	0	26.8855612	40
99.695	34	H	1.9	13.84	7.35438	1.575913	0	22.770293	43.5
99.695	25.22	V	1	25.22	8.49323	1.575913	0	35.289143	43.5
380.75	34	H	2	6.81	13.6335	3.322625	0	23.766125	46
380.75	34	V	1	9.23	13.8445	3.322625	0	26.397125	46
738	34	H	2	7.05	19.006	4.653	0	30.709	46
738	34	V	1	8.71	20.556	4.653	0	33.919	46
917	34	H	2	9.69	20.715	5.1001	0	35.5051	46
917	34	V	1	7.6	21.832	5.1001	0	34.5321	46