

EXHIBIT O – Dwell Time

FCC ID# PGU3021-100

EUT:	Propaq G Series Wireless Option	Work Order:	PROT0166
Serial Number:		Date:	09/05/01
Customer:	Welch Allyn Protocol, Inc	Temperature:	23 degrees C
Attendees:	N/A	Humidity:	38% RH
Customer Ref. No.:	N/A	Power:	N/A
		Job Site:	

TEST SPECIFICATIONS

Specification:	47 CFR 15.247(a)(1)(ii)	Year:	Most Current	Method:	DA 00-705, ANSI C63.4	Year:	1992
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SAMPLE CALCULATIONS

Total Dwell time = (Dwell Time during a single transmission) X (Number of transmissions during a 30 second period)

COMMENTS

EUT OPERATING MODES

Modulated by PRBS at maximum data rate. Hopping carrier.

DEVIATIONS FROM TEST STANDARD

None

REQUIREMENTS

In acquisition mode, the average time of occupancy on any frequency shall not be greater than 0.4 seconds within a 30 second period.

RESULTS

DWEELL TIME DURING A SINGLE TRANSMISSION

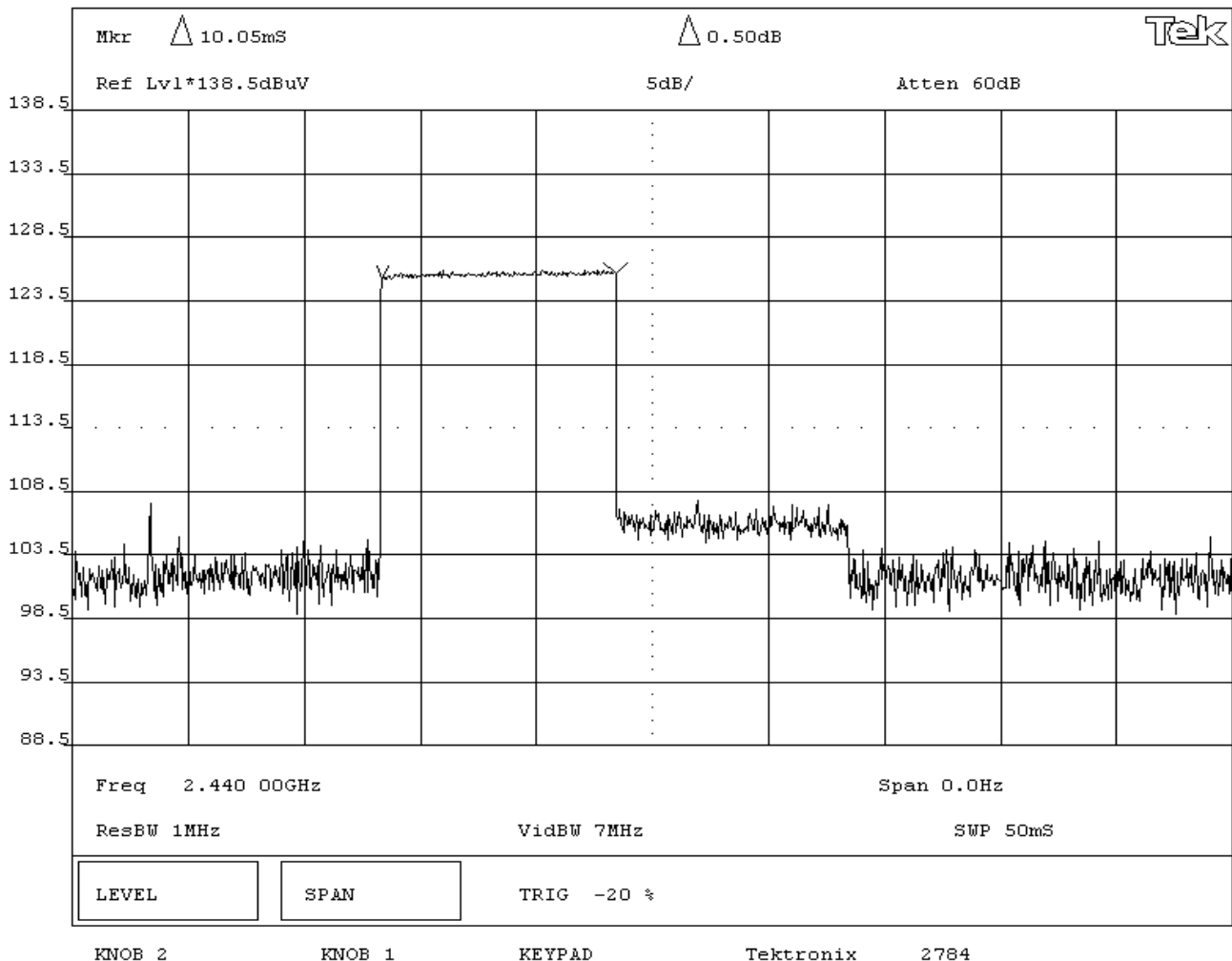
Pass 10.05ms

SIGNATURE

Tested By: _____

DESCRIPTION OF TEST

Dwell Time During a Single Transmission



EUT:	Propaq G Series Wireless Option	Work Order:	PROT0166
Serial Number:		Date:	09/05/01
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Customer Ref. No.:	N/A	Power:	N/A
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TEST SPECIFICATIONS

Specification:	47 CFR 15.247(a)(1)(ii)	Year:	Most Current	Method:	DA 00-705, ANSI C63.4	Year:	1992
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SAMPLE CALCULATIONS

Total Dwell time = (Dwell Time during a single transmission) X (Number of transmissions during a 30 second period)

COMMENTS

EUT OPERATING MODES

Modulated by PRBS at maximum data rate. Hopping carrier.

DEVIATIONS FROM TEST STANDARD

None

REQUIREMENTS

In acquisition mode, the average time of occupancy on any frequency shall not be greater than 0.4 seconds within a 30 second period.

RESULTS

NUMBER OF TRANSMISSIONS DURING A 30 SECOND PERIOD

Pass 38

SIGNATURE

Tested By: _____

DESCRIPTION OF TEST

Number of transmissions during a 30 second period - Acquisition Mode

