

EXHIBIT N – Output Power

FCC ID# PURRFU7

NORTHWEST

EMC**EMISSIONS DATA SHEET**Rev BETA
01/30/01

EUT:	IDEN Radio	Work Order:	RAF0007
Serial Number:	148	Date:	08/22/01
Customer:	RadioFrame Networks	Temperature:	23 degrees C
Attendees:	Dean Busch	Humidity:	38% RH
Customer Ref. No.:	N/A	Power:	120 V, 60 Hz (host)
		Job Site:	Customer

TEST SPECIFICATIONS

Specification:	47 CFR 90.217	Year:	Most Current	Method:	TIA / EIA - 603	Year:	Most Current
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SAMPLE CALCULATIONS**COMMENTS****EUT OPERATING MODES**

CW mode - no modulation

DEVIATIONS FROM TEST STANDARD

None

REQUIREMENTS

Maximum peak conducted output power does not exceed 120 mW

RESULTS**AMPLITUDE**

Pass 13.8 mW

SIGNATURETested By: **DESCRIPTION OF TEST****Output Power - Low, Mid, & High Channels**

Frequency (MHz)	Power	
	Lowest Power Setting	Highest Power Setting
851.0125	3.7 uW	13.8 mW
865.9875	3.5 uW	13.1 mW
869.9875	3.6 uW	13.8 mW