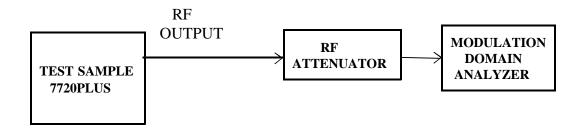
## **Modulation Characteristics** (§2.1047)

Measurement Procedure:

The test sample was aligned to give +/- 3kHz deviation as per the alignment procedure. The sample was then coupled to the Modulation Domain Analyzer through a 20dB attenuator. With the unit transmitting in normal operation, the display of the Modulation Domain Analyzer was photographed. This was done for the frequencies representing the lower, middle and upper channels.

The test setup was as shown below:



Test Results:

Pictures of the demodulated signals are shown on the following pages.



### **ALARM DEVICE MANUFACTURING COMPANY**

160 Eileen Way

Syosset, NY 11791

# **TABULAR DATA SHEET**

TEST METHOD: **MODULATION CHARACTERISTICS (§2.1047)** 

TEST SAMPLE: INTEGRATED RADIO TRANSMITTER

MODEL No: 7720PLUS

TEST SPECS:

SERIAL No: NA

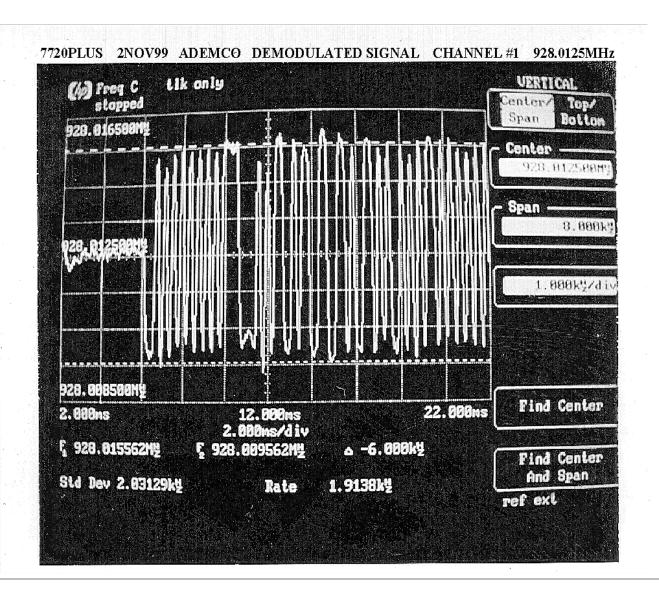
FCC RULES AND REGULATIONS, §101.109(c)

**OPERATING MODE: TRANSMITTING** 

T.MOTT TESTED BY:

DATE:

**NOVEMBER 2, 1999** 



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### **ALARM DEVICE MANUFACTURING COMPANY**

160 Eileen Way

Syosset, NY 11791

## **TABULAR DATA SHEET**

TEST METHOD: **MODULATION CHARACTERISTICS (§2.1047)** 

TEST SAMPLE: INTEGRATED RADIO TRANSMITTER

MODEL No:

7720PLUS SERIAL No: NA

TEST SPECS:

FCC RULES AND REGULATIONS, §101.109(c)

**OPERATING MODE:** 

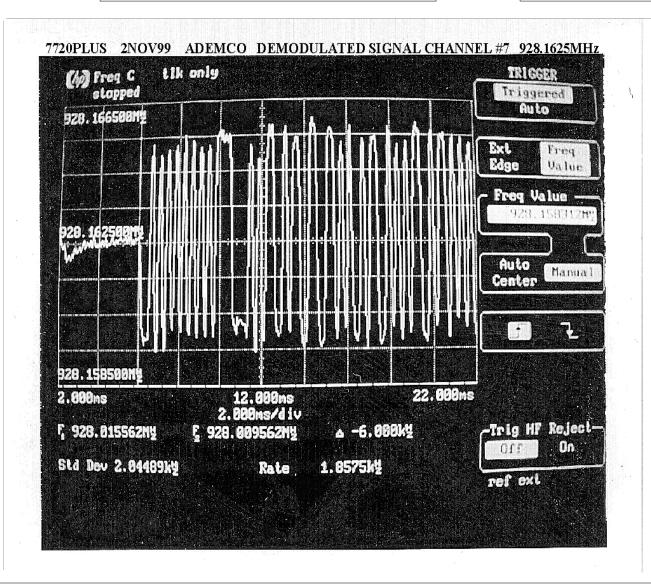
**TRANSMITTING** 

TESTED BY:

T.MOTT

DATE:

**NOVEMBER 2,1999** 





#### **ALARM DEVICE MANUFACTURING COMPANY**

160 Eileen Way

Syosset, NY 11791

## **TABULAR DATA SHEET**

TEST METHOD: MODULATION CHARACTERISTICS (§2.1047)

TEST SAMPLE: INTEGRATED RADIO TRANSMITTER

MODEL No:

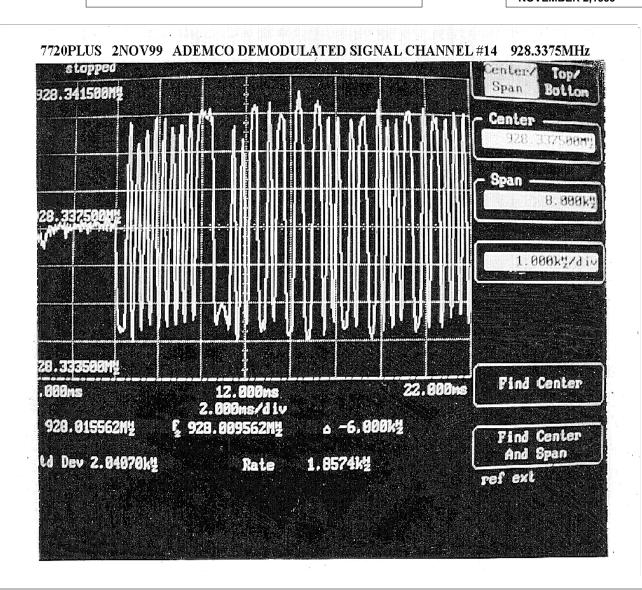
7720PLUS SERIAL No: NA

TEST SPECS: FCC RULES AND REGULATIONS, §101.109(c)

OPERATING MODE: TRANSMITTING

TESTED BY: T.MOTT

DATE: NOVEMBER 2,1999



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