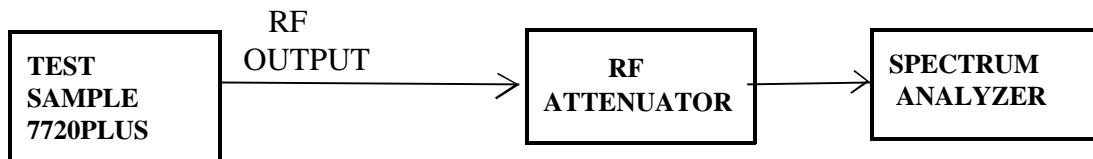


## Occupied Bandwidth (§2.1049)

### Measurement Procedure:

The RF output of the test sample was coupled to a spectrum analyzer through a 20dB attenuator. The test sample was put into the Diagnostic Mode by grounding pin #16 at power up. Zone 3 was pulled "high". This causes the 7720PLUS to transmit a pseudo-random modulated signal of 140ms duration every second. The spectrum analyzer was set such that the Reference Level is the Peak RF Envelope Power level. The analyzer was set to Peak Hold Detect until a full display was attained. A plot was then made of the analyzer display.

The test setup was as shown below:



### Test results:

The results for the above test are shown on the following sheets.

TEST METHOD: **OCCUPIED BANDWIDTH (§2.1049)**

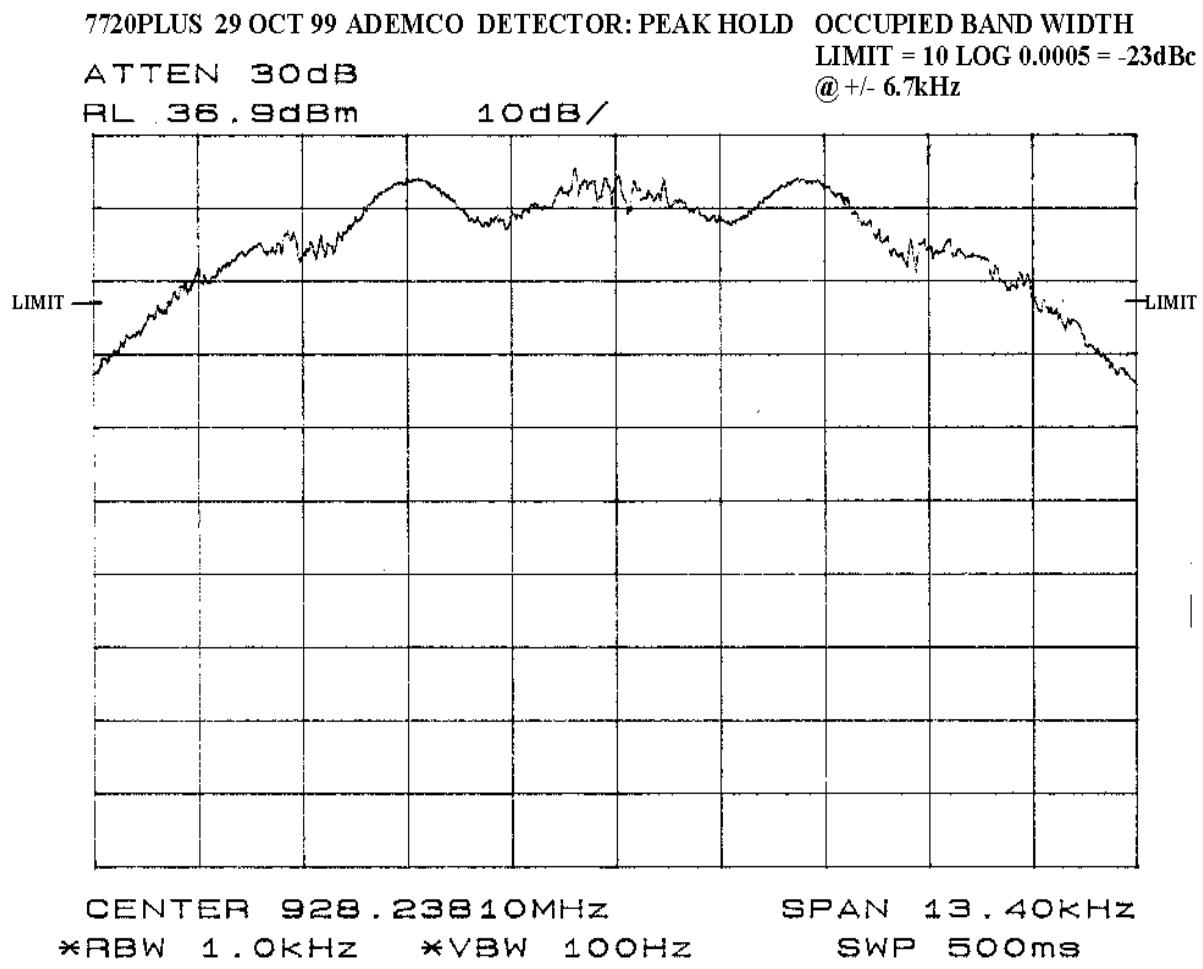
TEST SAMPLE: **INTEGRATED RADIO TRANSMITTER**

MODEL No: **7720PLUS** SERIAL No: **NA**

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

OPERATING MODE: **TRANSMITTING**

TESTED BY: **T.MOTT** DATE: **OCTOBER 27, 1999**



**THE OCCUPIED BANDWIDTH OF THE TEST SAMPLE DOES NOT EXCEED THE SPECIFIED LIMIT.**