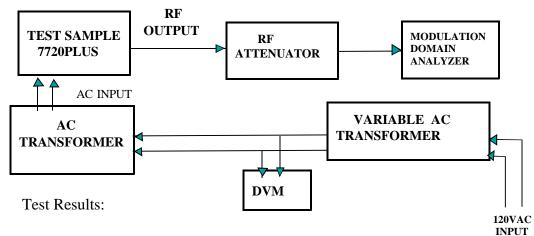
Frequency Stability (§2.1055)

Measurement Procedure (Frequency vs. Voltage):

The test sample was set to operate in normal transmit mode. The RF output of the test sample was coupled to a modulation domain analyzer through an external attenuator. Using a variable transformer and a voltmeter, the input voltage was varied. The center frequency was measured with the device being supplied with 85, 100 and 115 percent of its rated input voltage.

The test setup was as shown below:



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

				IABU	LAR DATA	ASHEEI			
EST METH	OD:	FRE		ABILITY, FR			DLTAGE (§2.	.1055)	
EST SAMP	LE:	INTE	EGRATED R	ADIO TRANS	MITTER				
MODEL No:		7720PLUS				SERIAL No: NA			
EST SPEC	S:	FCC	RULES & R	EGULATION	S, §101.107(a)			
PERATING	MODE:	TRA	NSMITTING						
TESTED BY:		T. MOTT DATE: OCTOBER 27, 1							27, 1999
SUPPLY VOLTAGE			MEASURED FREQUENCY	UPPER LIMIT		CHANGE IN FREQUENCY LOWER LIMIT	CHANGE IN FREQUENCY MEASURED	CHANGE IN FREQUENCY UPPER LIMIT	
VAC	MHz		MHz	MHZ		РРМ	РРМ	РРМ	
102	928.23286		928.23759	928.24214		-5.00	+0.01	+5.00	
120	928.23286		928.23769	928.24214		-5.00	+0.02	+5.00	
138	928.23	3286	928.23750	928.24214		-5.00	0.00	+5.00	
	SMITTE	R WA	S PROGRAM	IMED TO TR		CHANNEL 1	0, NOMINAL	LY 928.2375	MHz.
	QUENC	Y OF '	THE TEST S	AMPLE REM	AINED WITH	HIN THE SPE		т.	