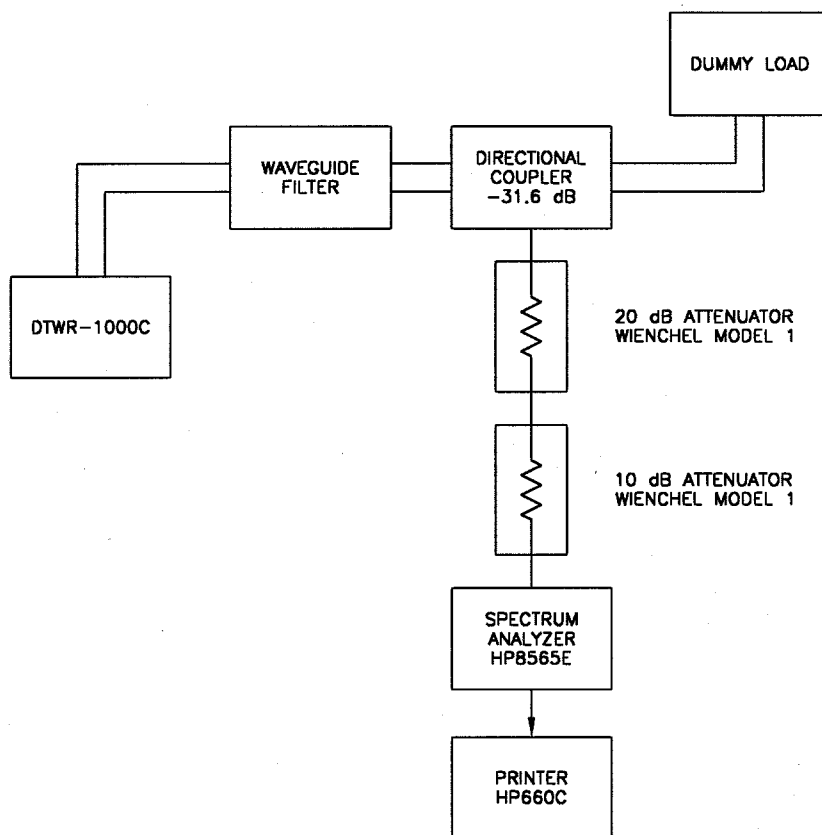


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



TEST SETUP FOR
SPECTRUM AND EMISSION MEASUREMENTS
DATA MEASURED AT 5595 MHz

SIZE	CODE IDENT NO.	DRAWING NO.
A	50187	SK-1760
APPR./DATE	SCALE	SHEET 1 OF 1
	5718	

ATTEN 10dB

RL 0dBm

10dB/

D
STOP
40.00 GHz

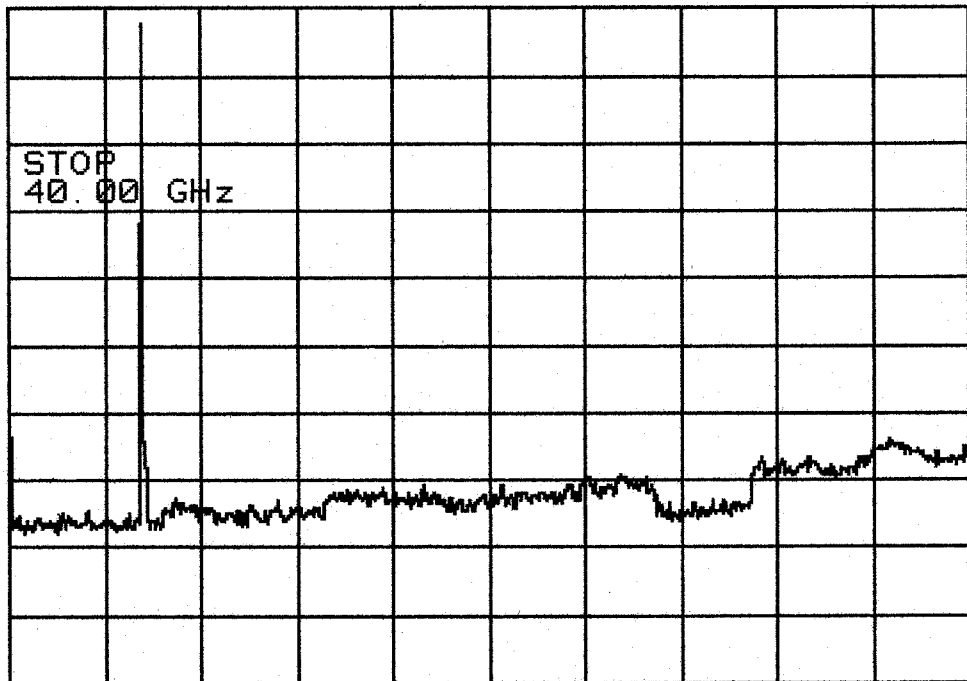
START 0Hz

*RBW 100kHz

STOP 40.00GHz

VBW 100kHz

*SWP 10.0sec

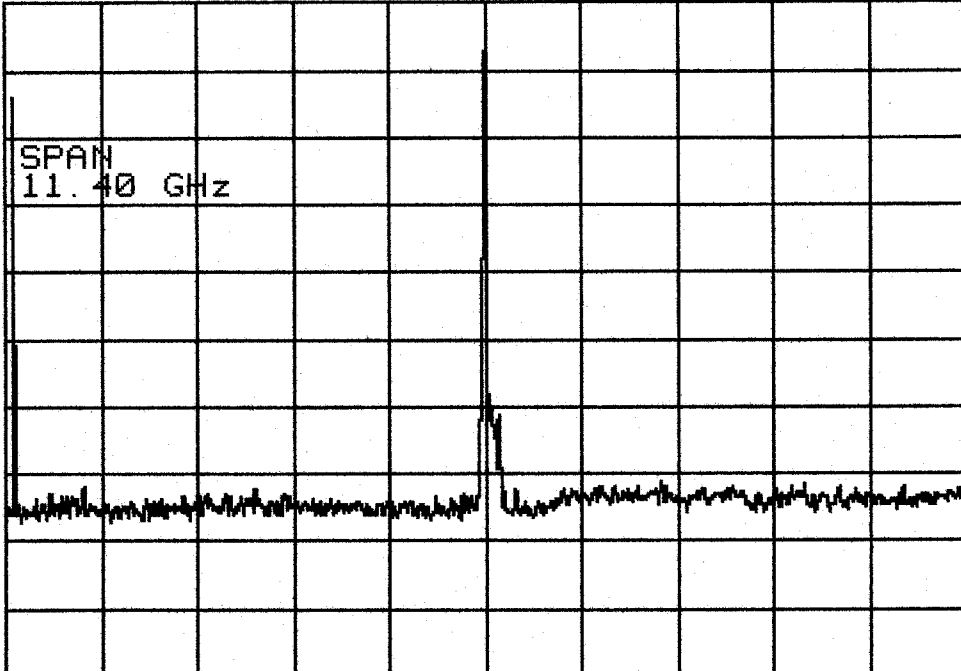


ATTEN 10dB

RL 0dBm

10dB/

D
SPAN
11.40 GHz



The image shows a spectrum plot on a grid. A sharp, narrow signal peak is visible at the center of the grid, reaching a level of approximately 10 dB above the noise floor. The noise floor is relatively flat across the entire span, with some minor fluctuations. The grid consists of 10 major divisions horizontally and 10 major divisions vertically. The signal peak is located at the 5.60 GHz center frequency.

CENTER 5.60GHz

*RBW 100kHz

*VBW 300kHz

SPAN 11.40GHz

*SWP 3.79sec

ATTEN 10dB

RL 0dBm

10dB/

SPAN
1.000 GHz

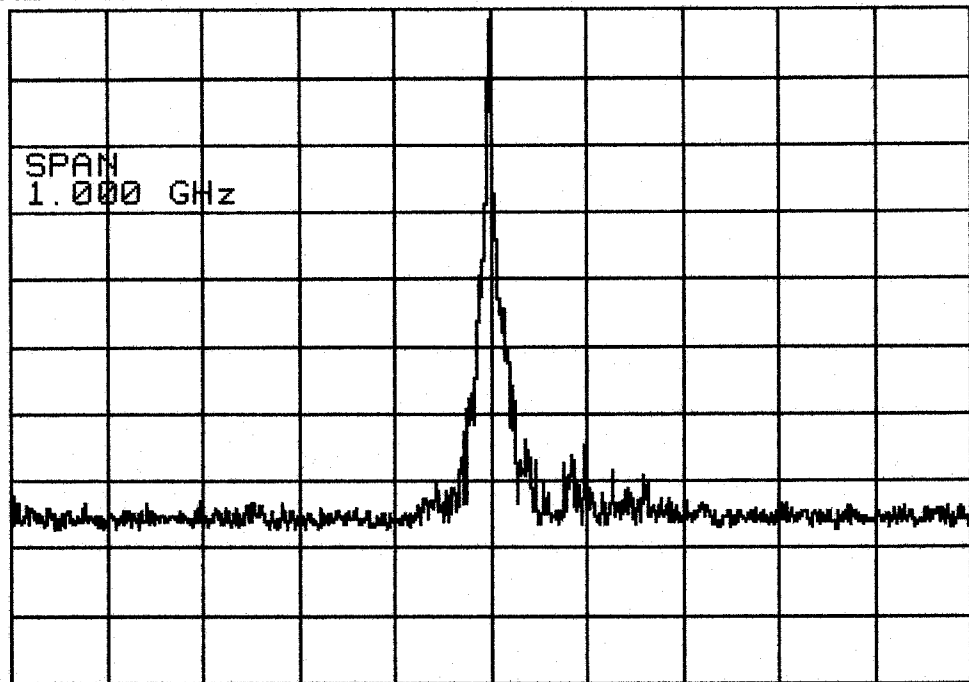
CENTER 5.598GHz

SPAN 1.000GHz

*RBW 100kHz

*VBW 300kHz

*SWP 3.00sec



Tek Run: 50.0MS/s Sample

Δ : 216mV
 Δ : 2.00 μ s
@: -222mV

