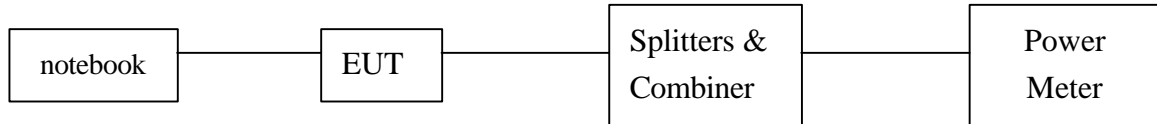


## *Test Setup for Conducting Peak Power*



### **List of Test Instruments**

Instrument Name	Model No.	Brand	Serial No.	Last time	Next time
Power Meter	E4418B	HP	GB39291240	Sep.11.2000	Sep.10.2001
Power Sensor	E4413A	HP	US37181867	Sep.11.2000	Sep.10.2001
Splitters & Combiner	ZAPD-4	Mini-Circuits	NA	NA	NA

### **Test Data**

Channel	Average Power (dBm)	Peak Power (dBm)
CH1	5.3dBm	16.38dBm
CH6	7.2dBm	18.28dBm
CH11	7.8dBm	18.08dBm

### **Note:**

1. Duty Cycle factor as original test report page 31.
2. Maximum Peak power = Average Power + Duty Cycle factor  
= 7.8 + 11.08  
= 18.08 dBm