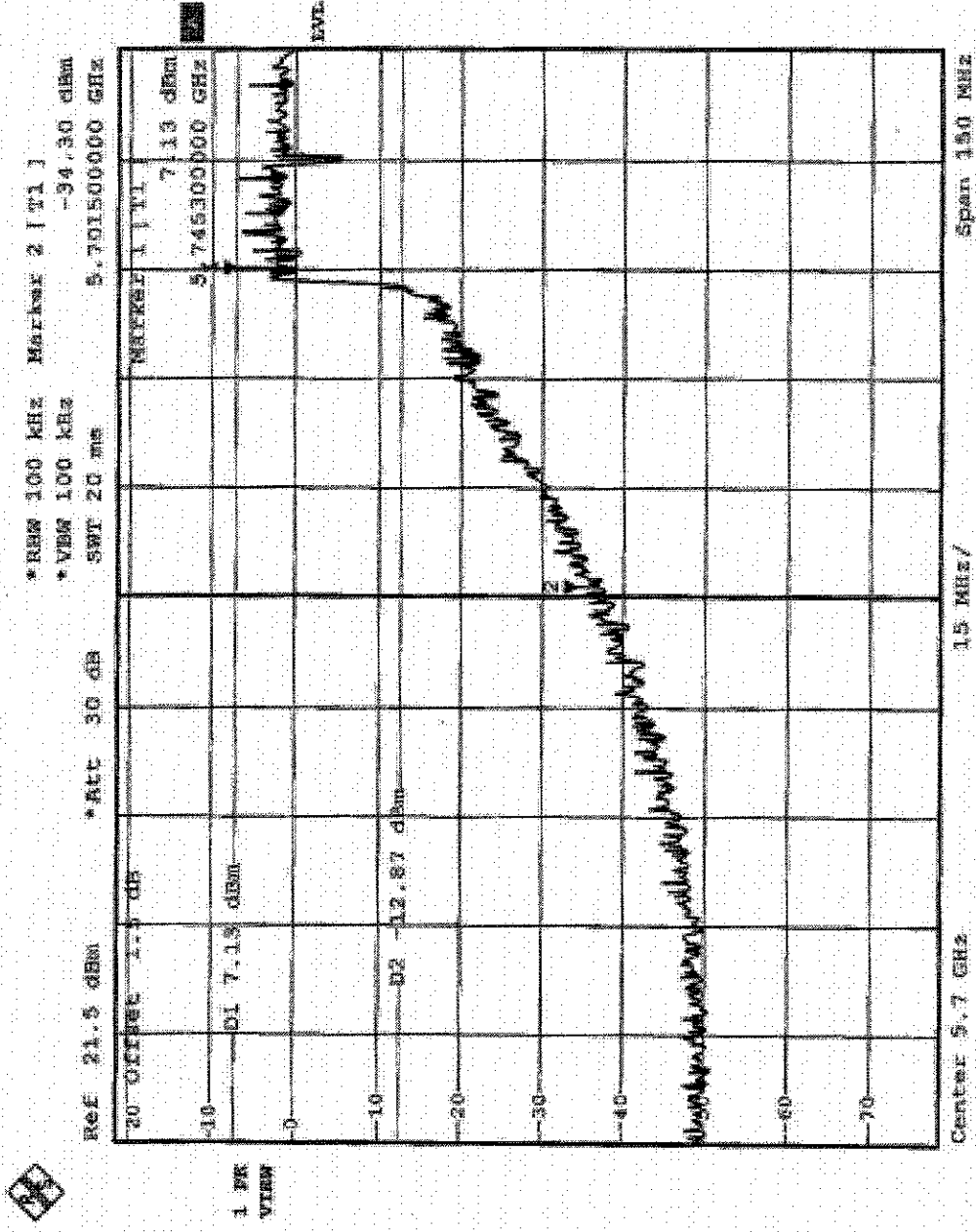
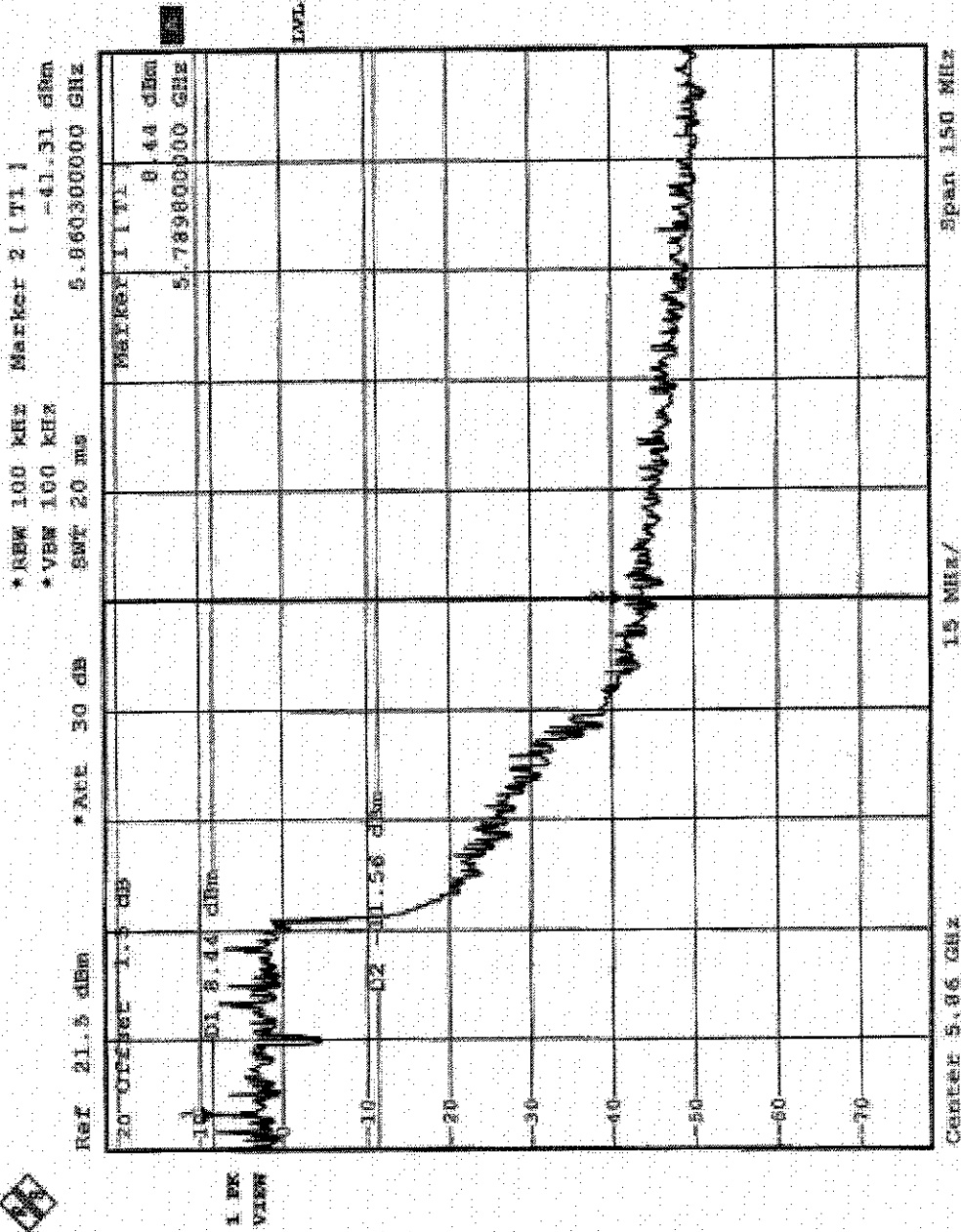




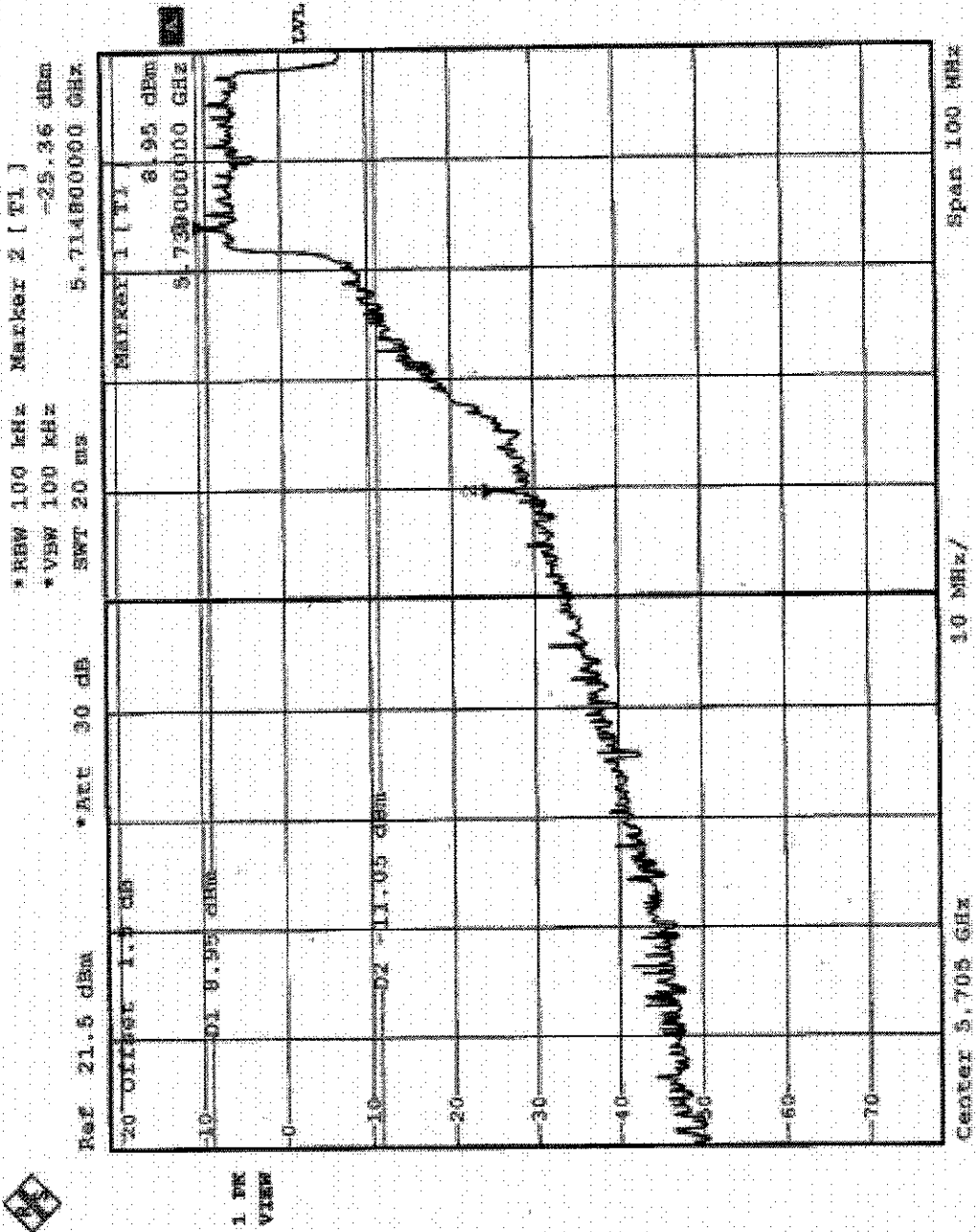
Turbo Mode

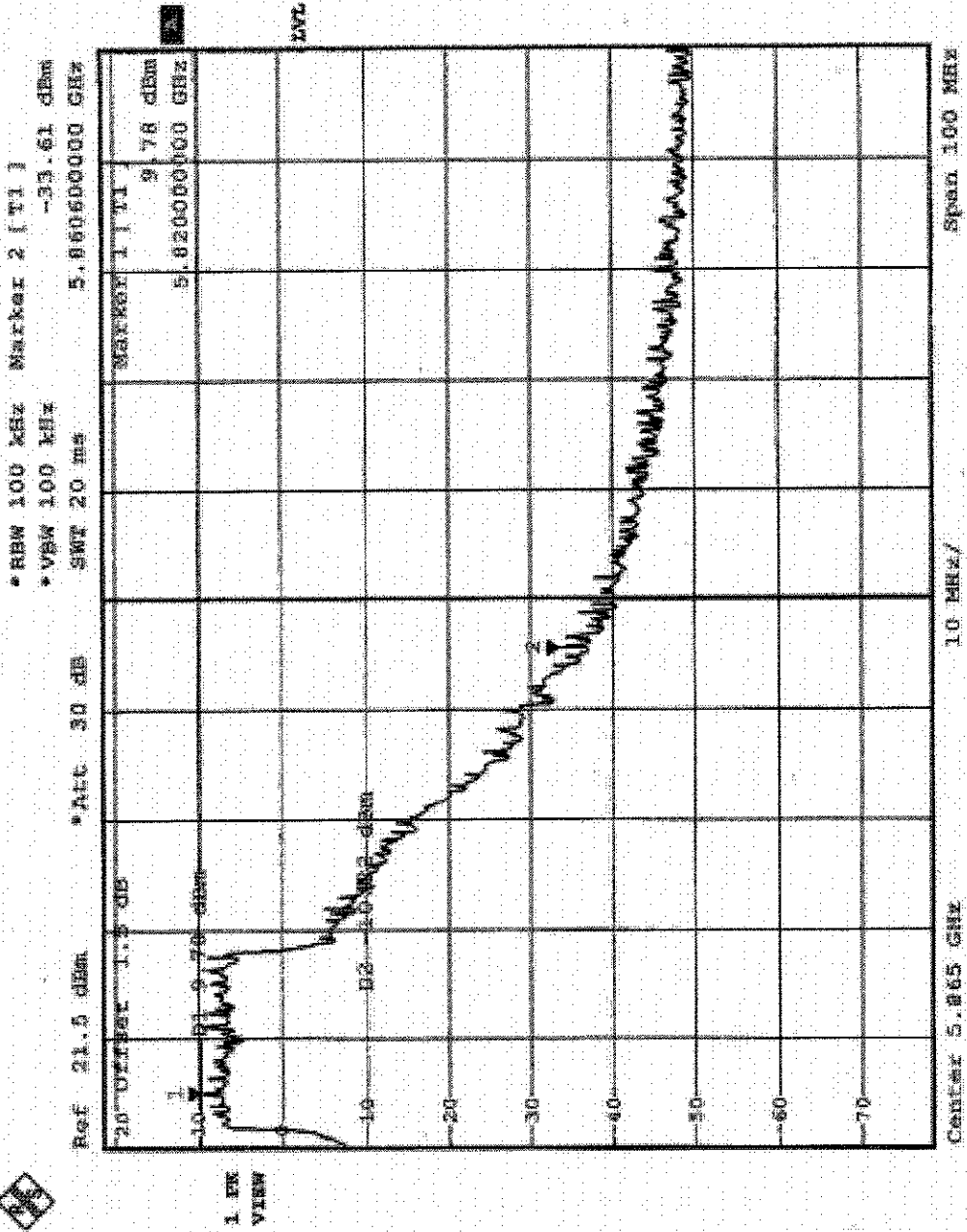






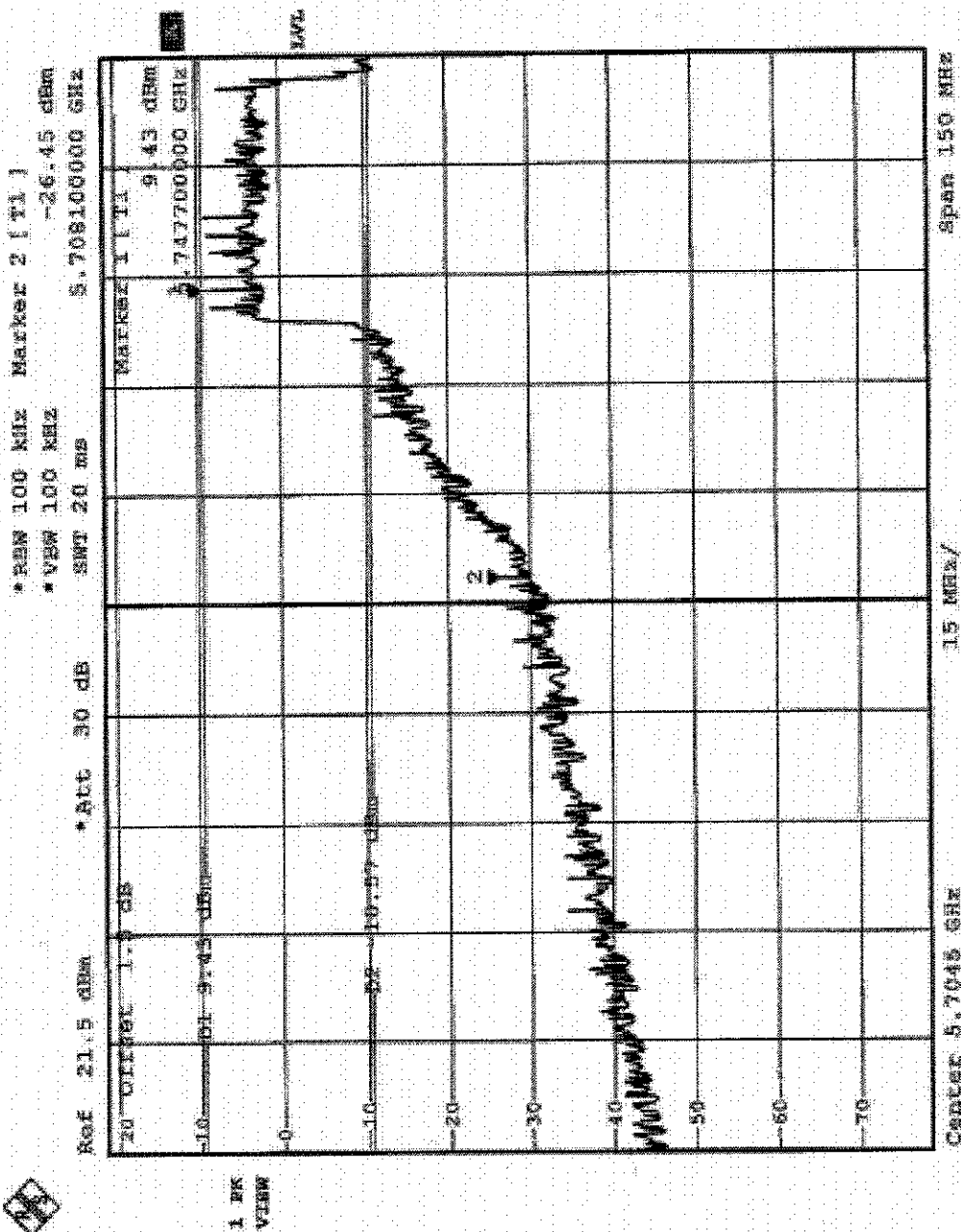
Antenna 4 Normal Mode

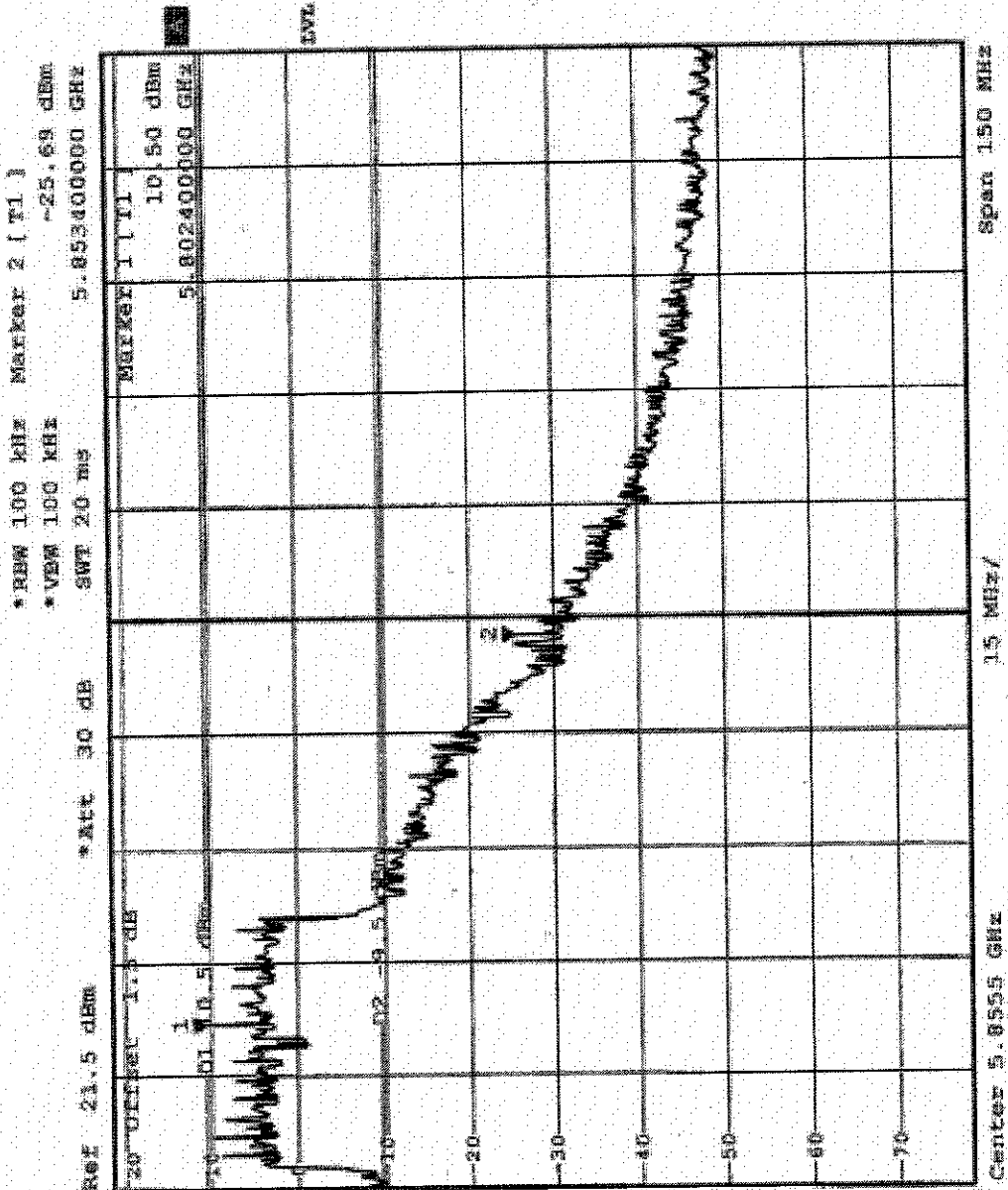






Turbo Mode

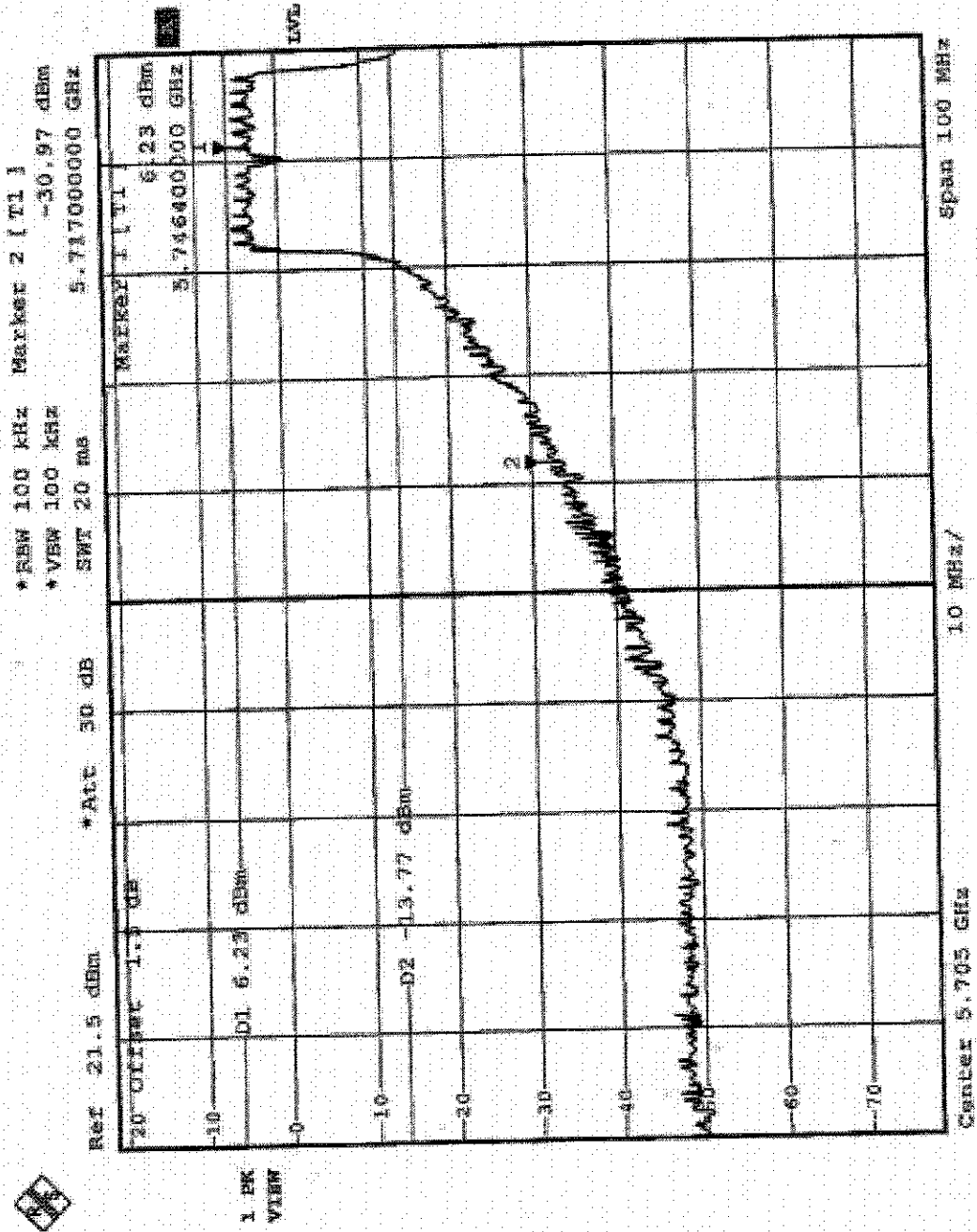


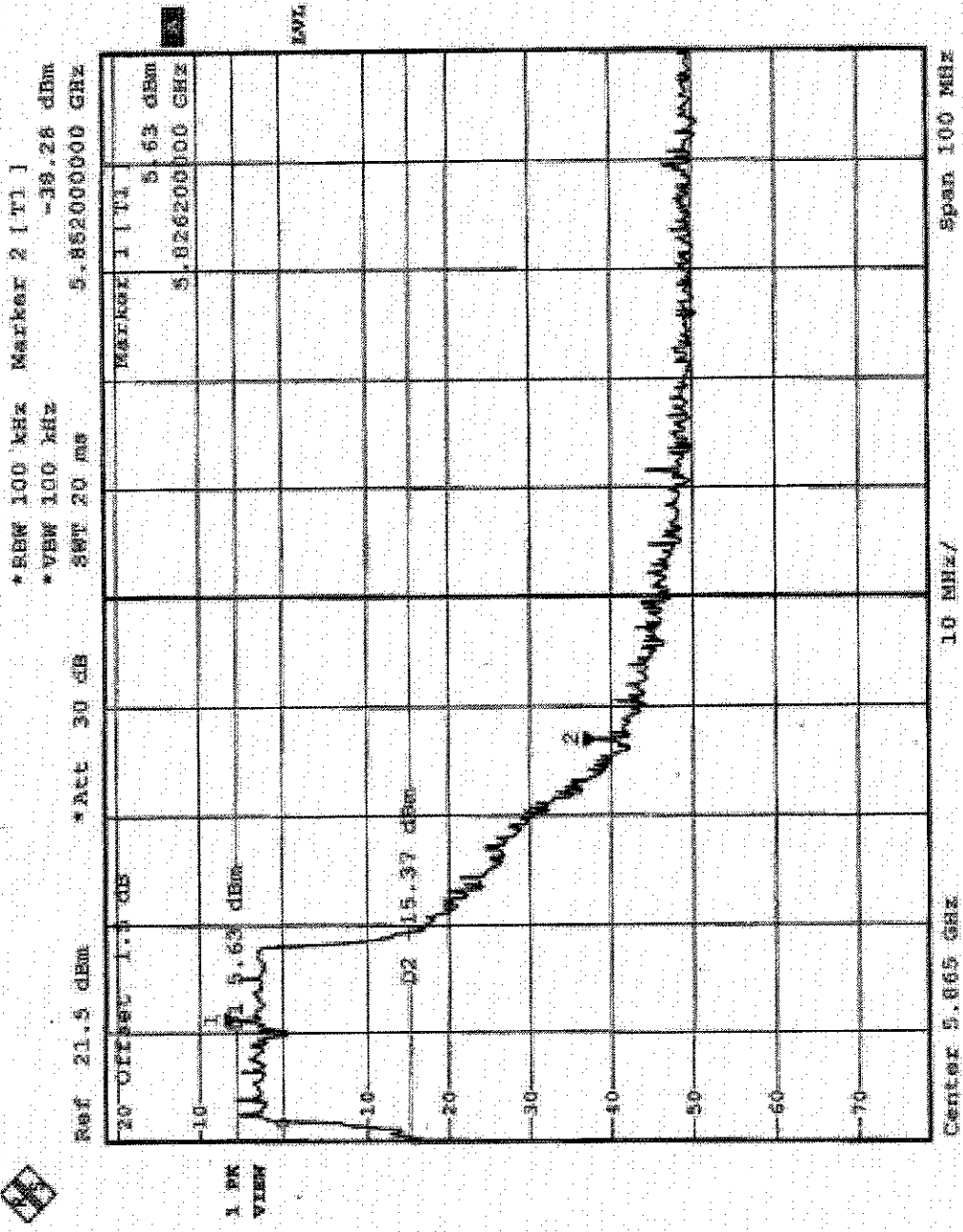


1 IN VIEW



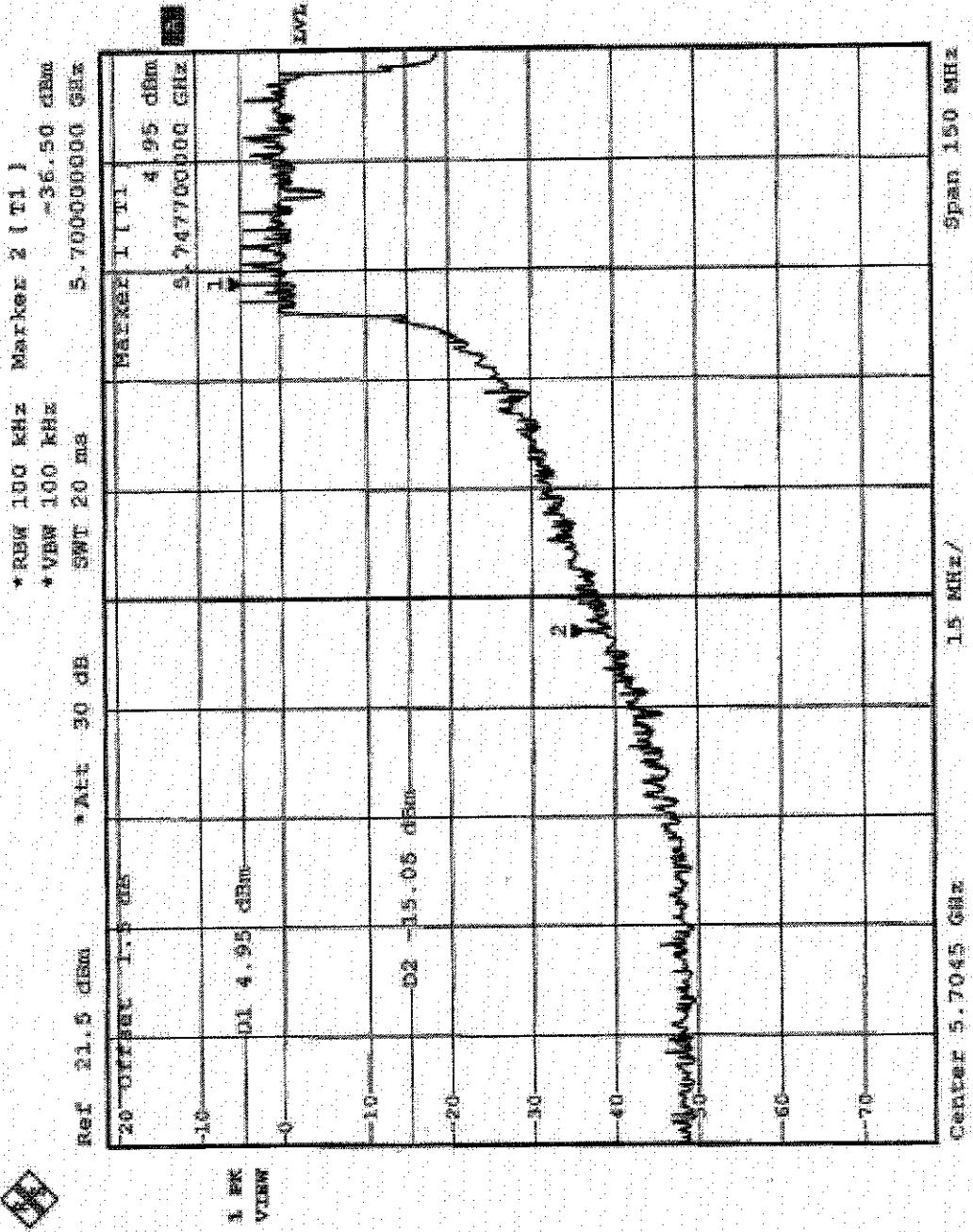
Antenna 5 Normal Mode

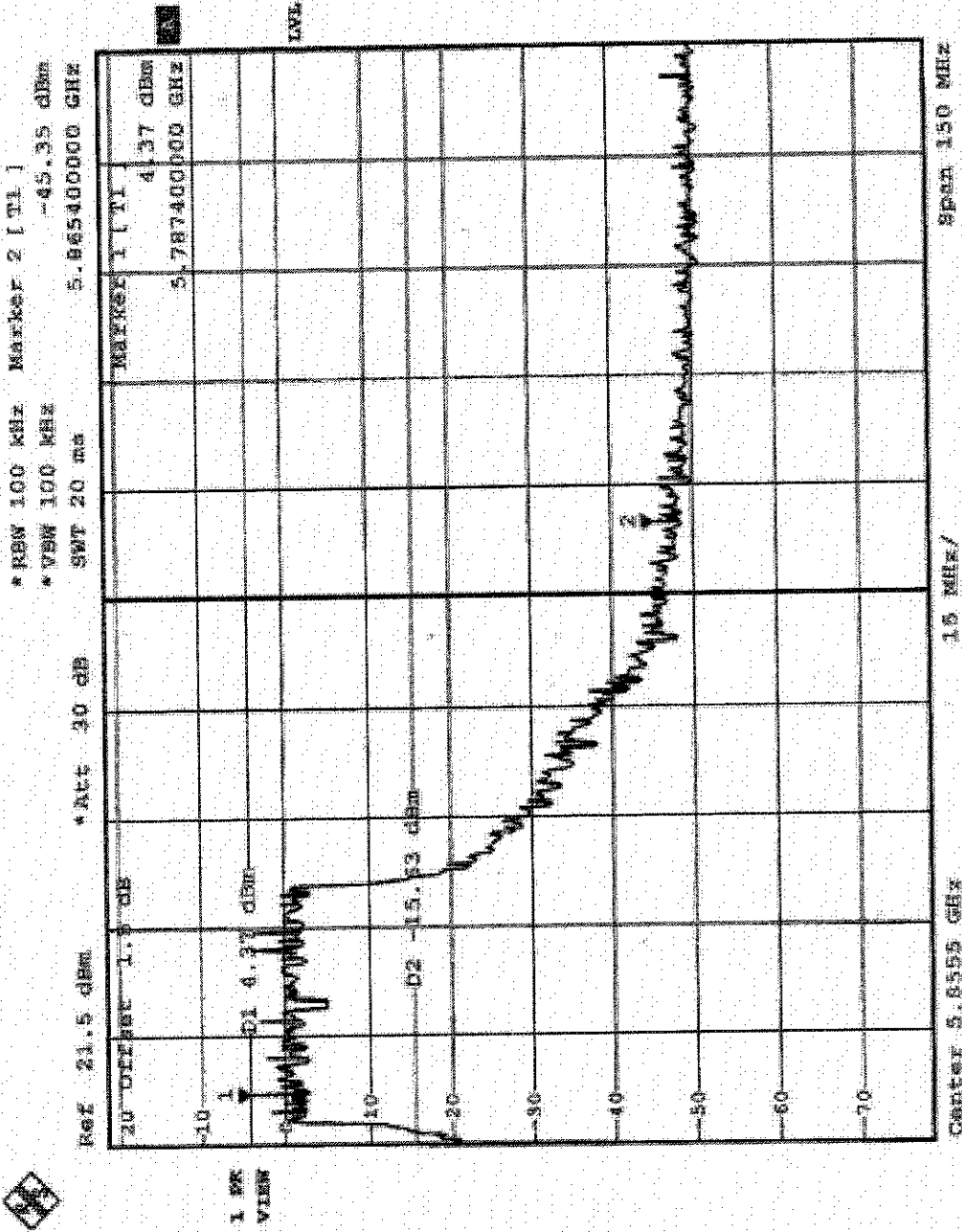






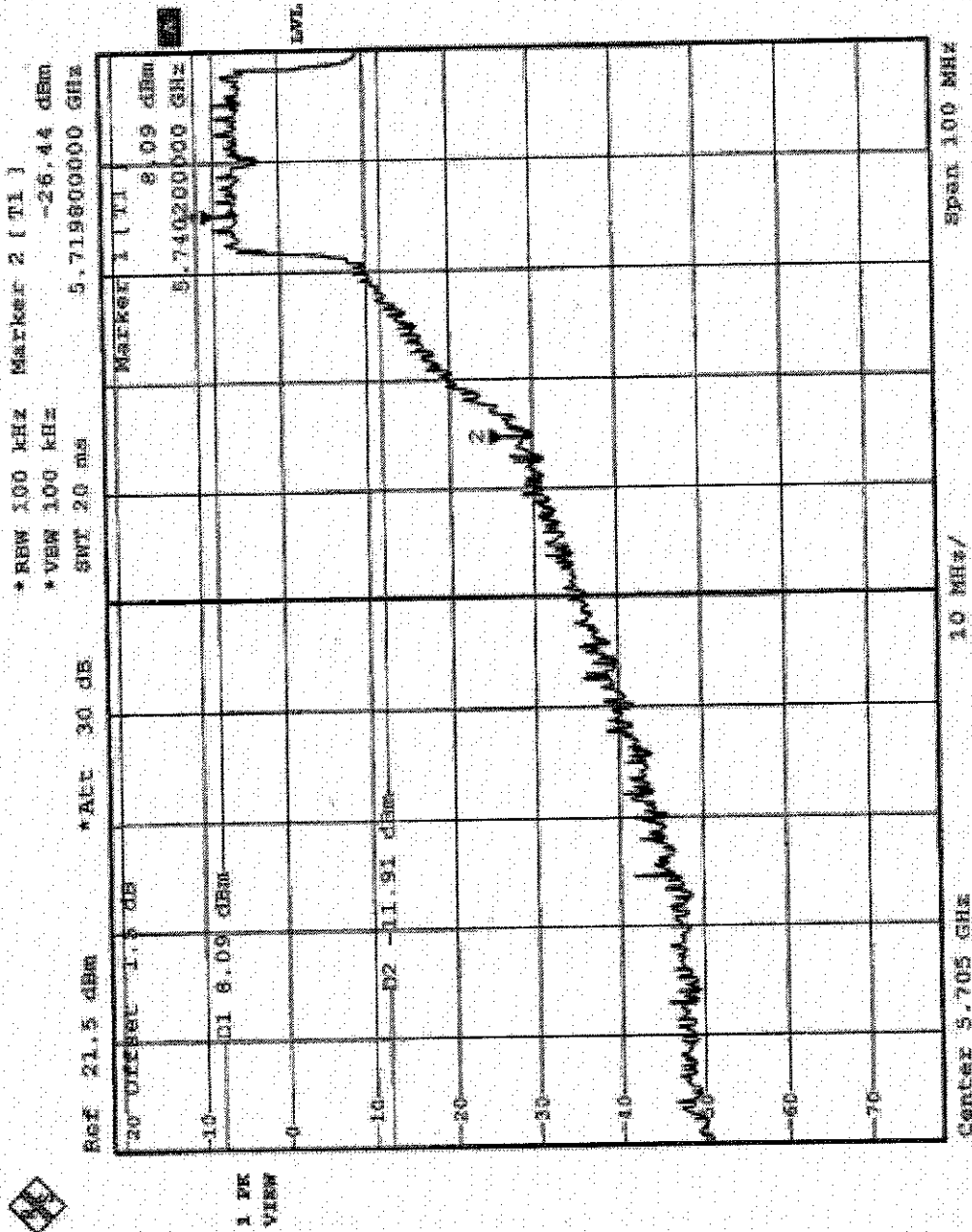
Turbo Mode





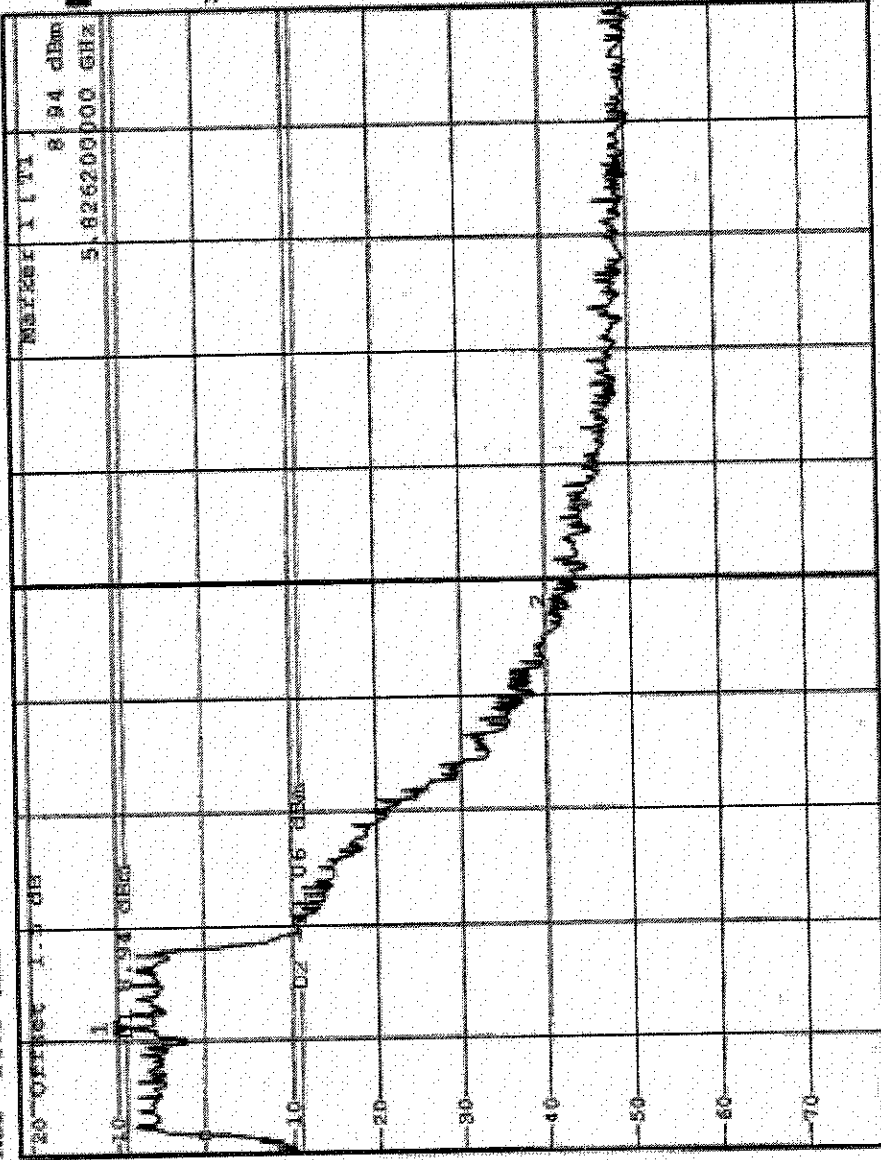


Antenna 6 Normal Mode





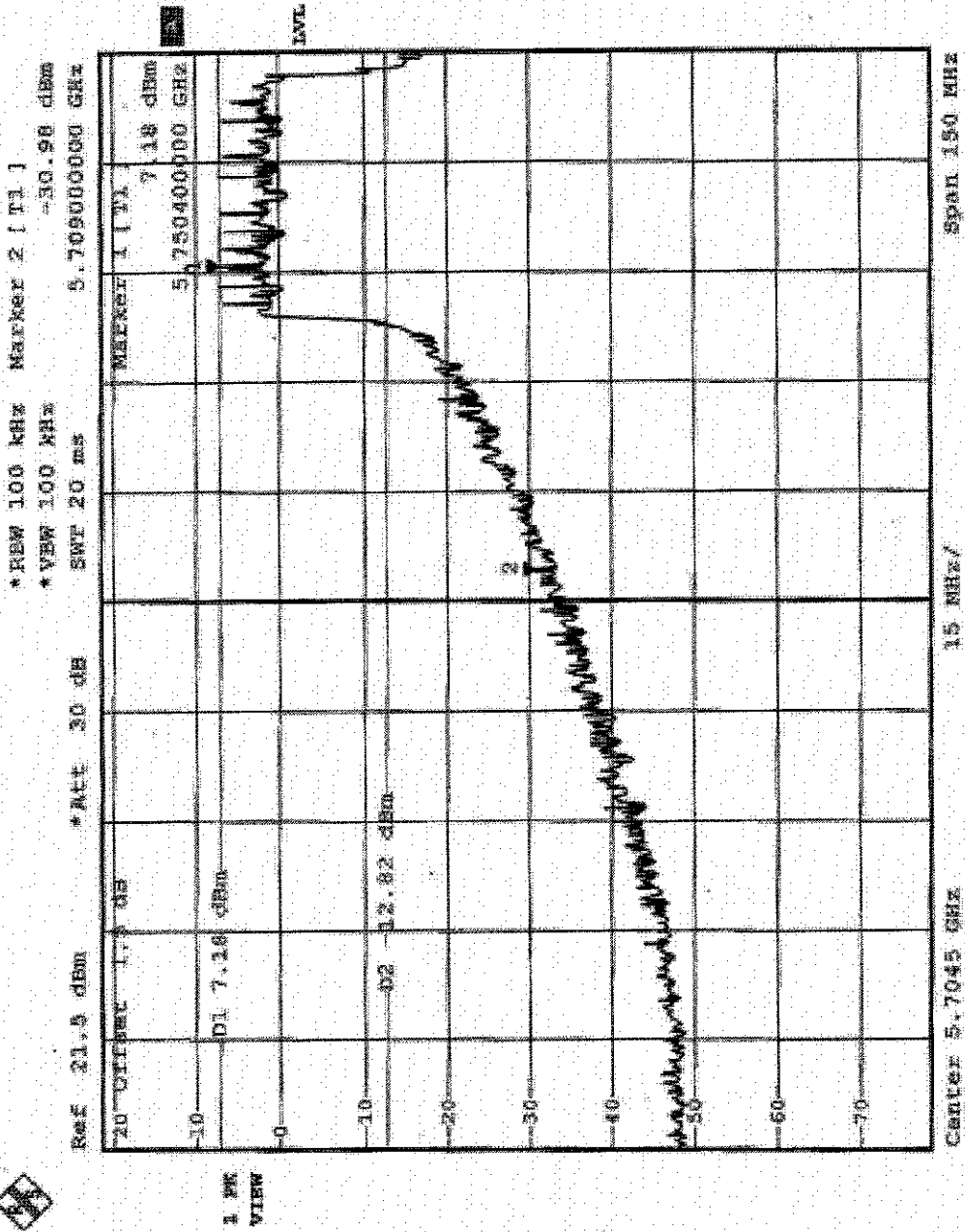
Market 2 [111]
*RBW 100 kHz
*VBW 100 kHz
*ATT 30 dB
*SPT 20 ms
*REF 21.5 dBm
*LVL



1 PK VIEW

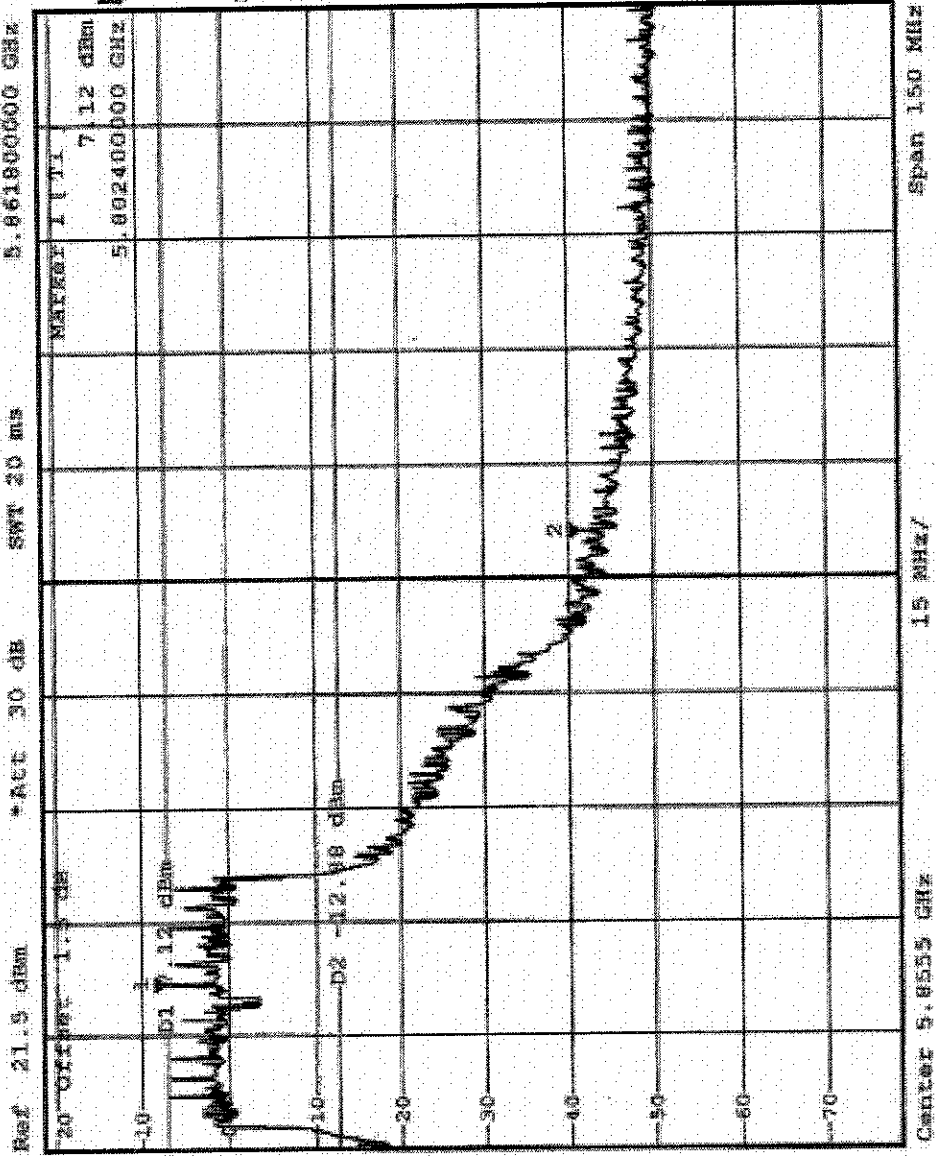


Turbo Mode



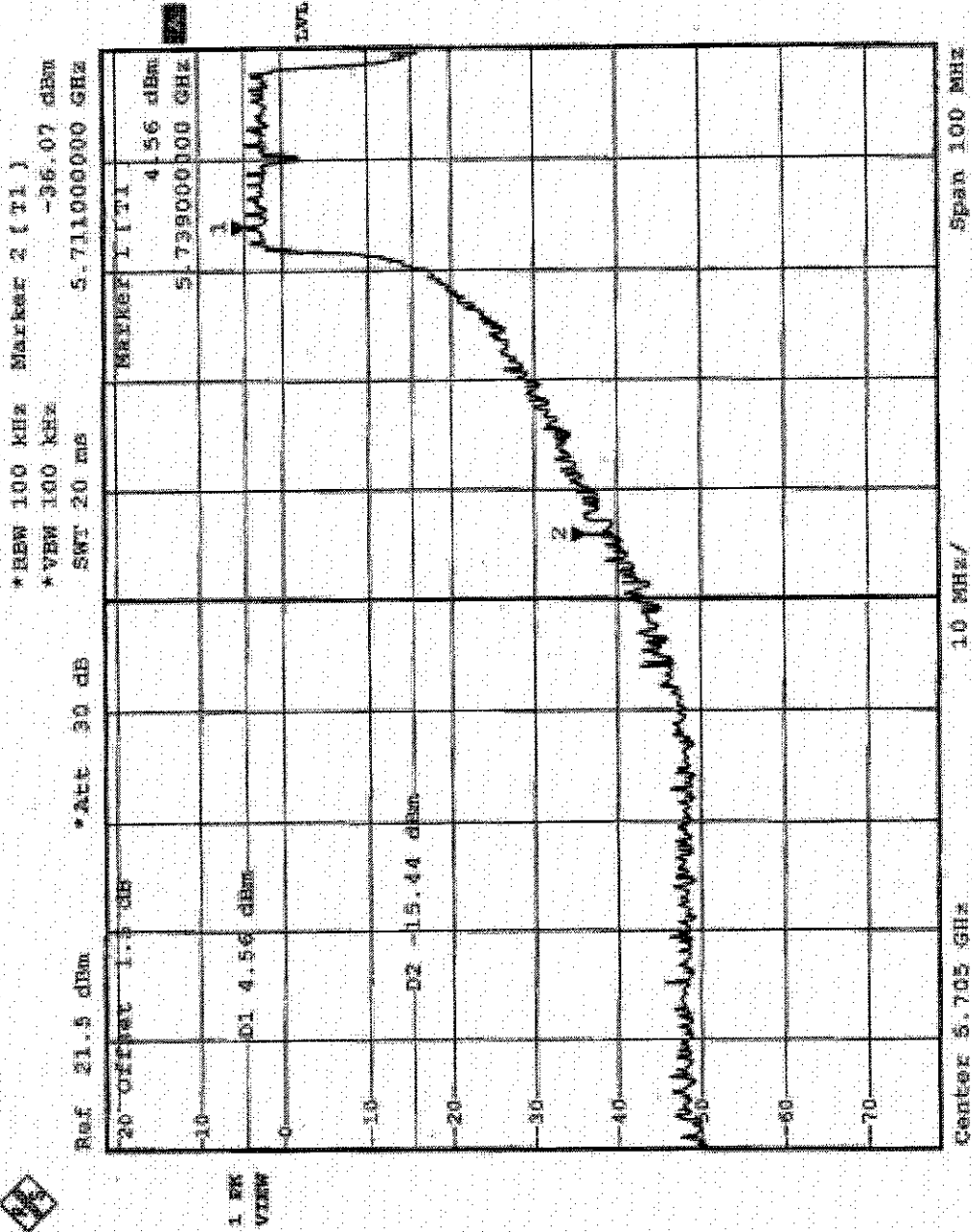


*RBW 100 kHz Marker 2 (TL)
*VBW 100 kHz -41.55 dBm
*SWT 20 ms 5.861800000 GHz



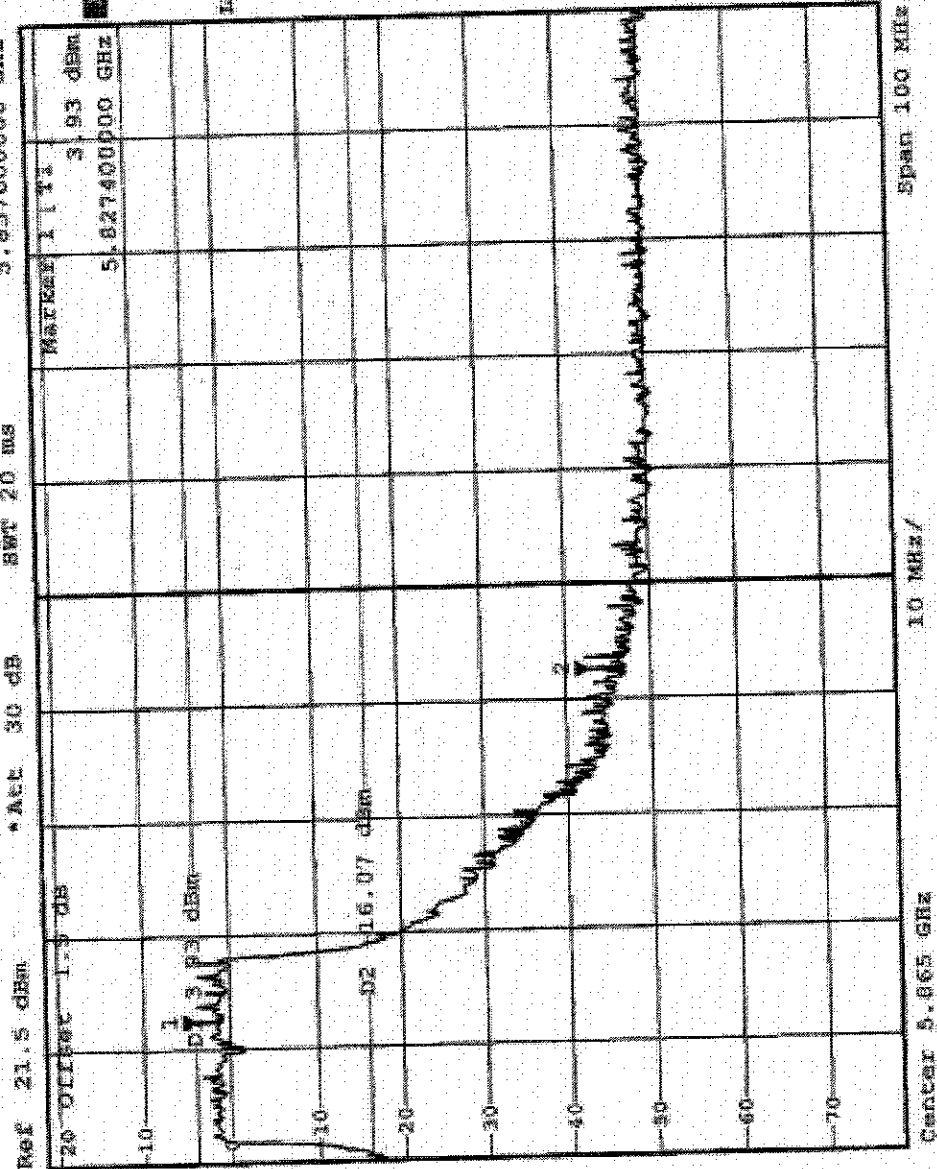


Antenna 7
Normal Mode





*RBW 100 kHz Marker 2 1 1 1
 -42.73 dBm
 *VBW 100 kHz
 5.957600000 GHz
 SFC 20 MHz

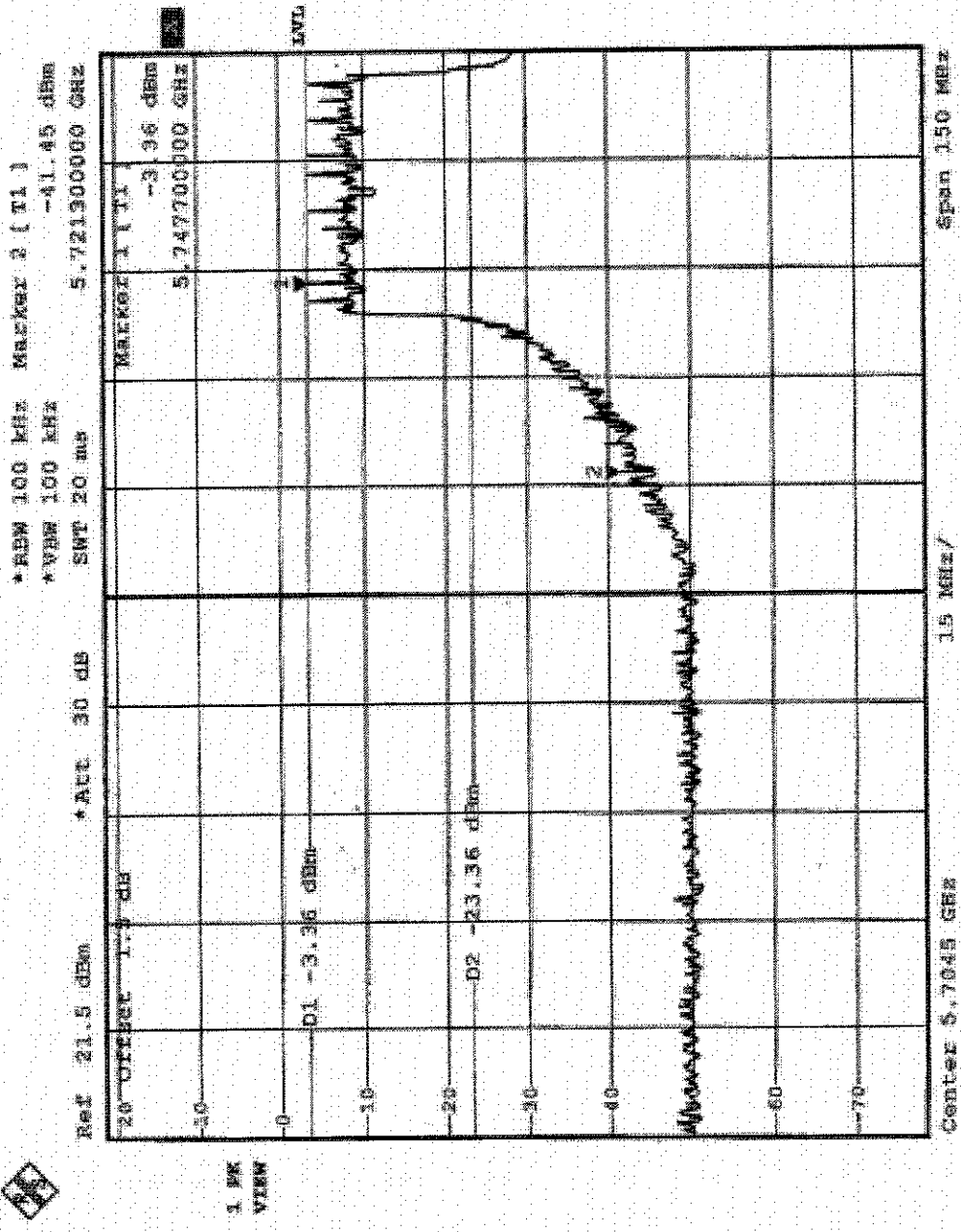


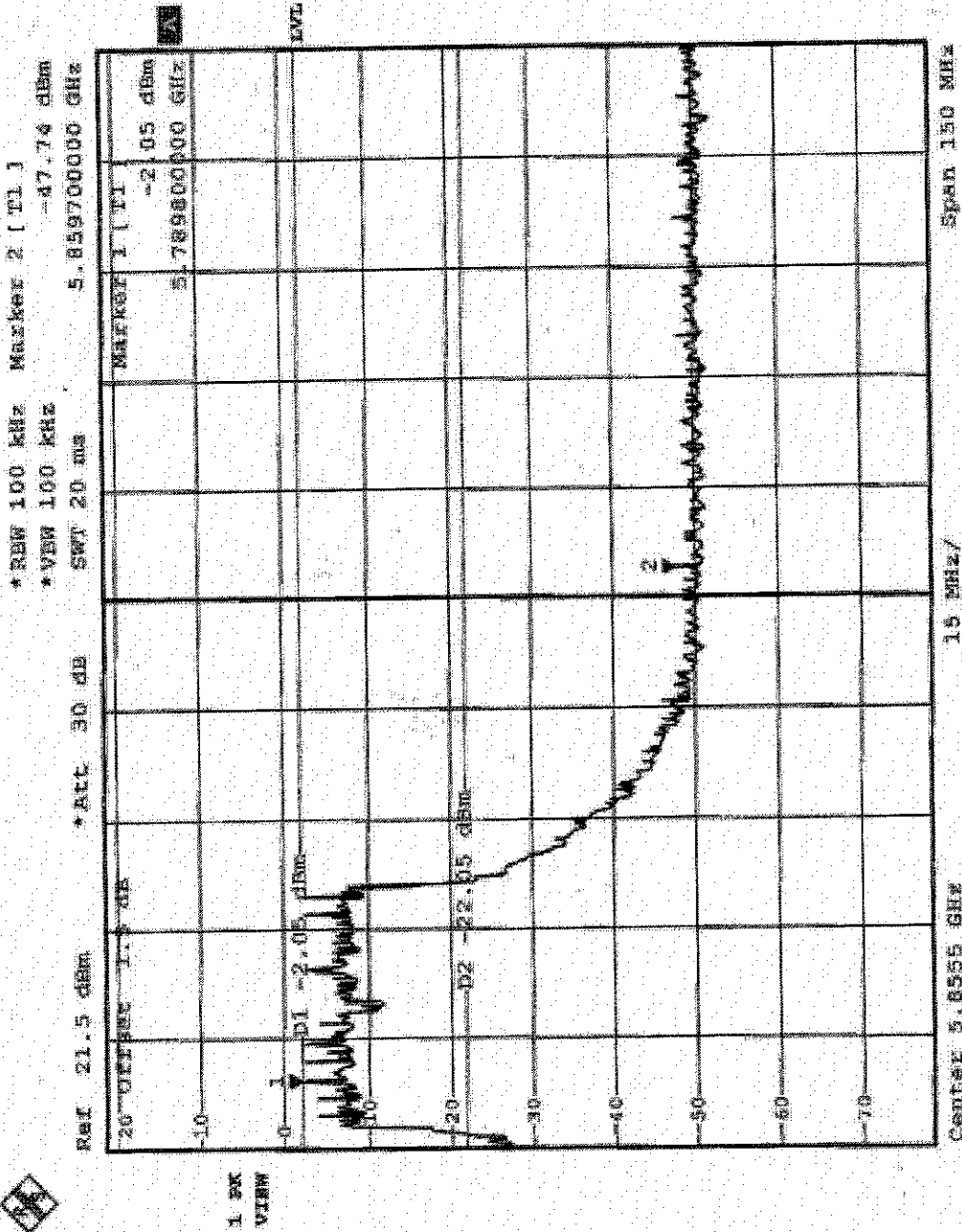
1 BK VIEW





Turbo Mode







5.12 ANTENNA REQUIREMENT

5.12.1 STANDARD APPLICABLE

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

And according to FCC 47 CFR Section 15.407(a), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

5.12.2 ANTENNA CONNECTED CONSTRUCTION

The antennas used in this product are Dual-Band Omni-Directional Antenna with Aliner 31-401A R/A plug connector and Chip Antenna without connector and Omni, Sector, Panel, Parabol Antennas with female N-type connectors.

Antenna 1: The maximum Gain of the antenna is 3.5dBi.

Antenna 2: The maximum Gain of the antenna is 3.0dBi.

Antenna 3: The maximum Gain of the antenna is 4.0dBi.

Antenna 4: The maximum Gain of the antenna is 13.0dBi.

Antenna 5: The maximum Gain of the antenna is 17.0dBi.

Antenna 6: The maximum Gain of the antenna is 28.2dBi.

Antenna 7: The maximum Gain of the antenna is 33.4dBi.

Antenna 8: The maximum Gain of the antenna is 13.0dBi.

6. PHOTOGRAPHS OF THE TEST CONFIGURATION CONDUCTED EMISSION TEST

Adapter 1

