Fig. 2.3.2-1   Occupied bandwidth

Frequency: 1619.0kHz
Mode: J3E
Line Voltage: AC220V
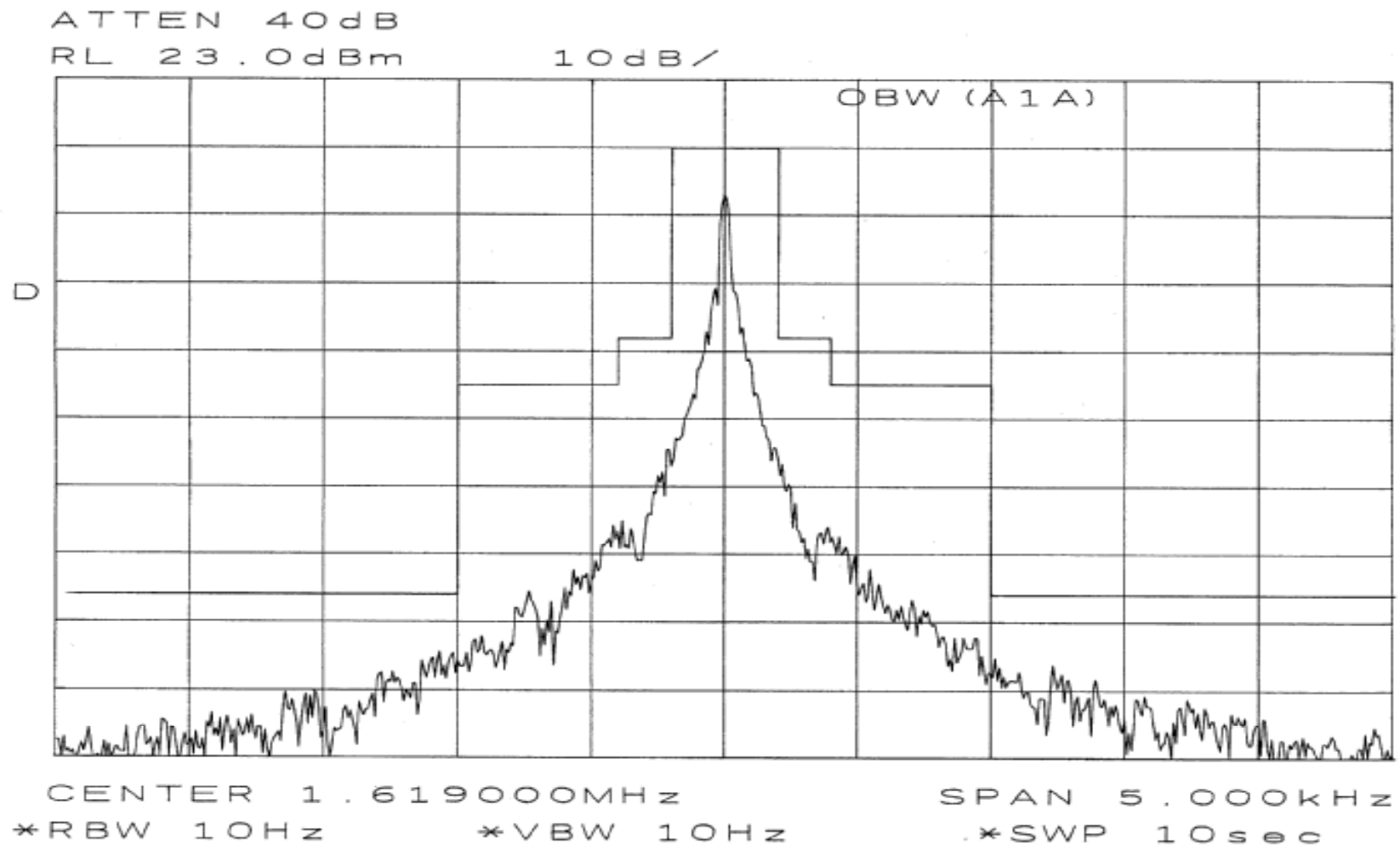
Fig. 2.3.2-2 Occupied bandwidth

Frequency: 1619.0kHz
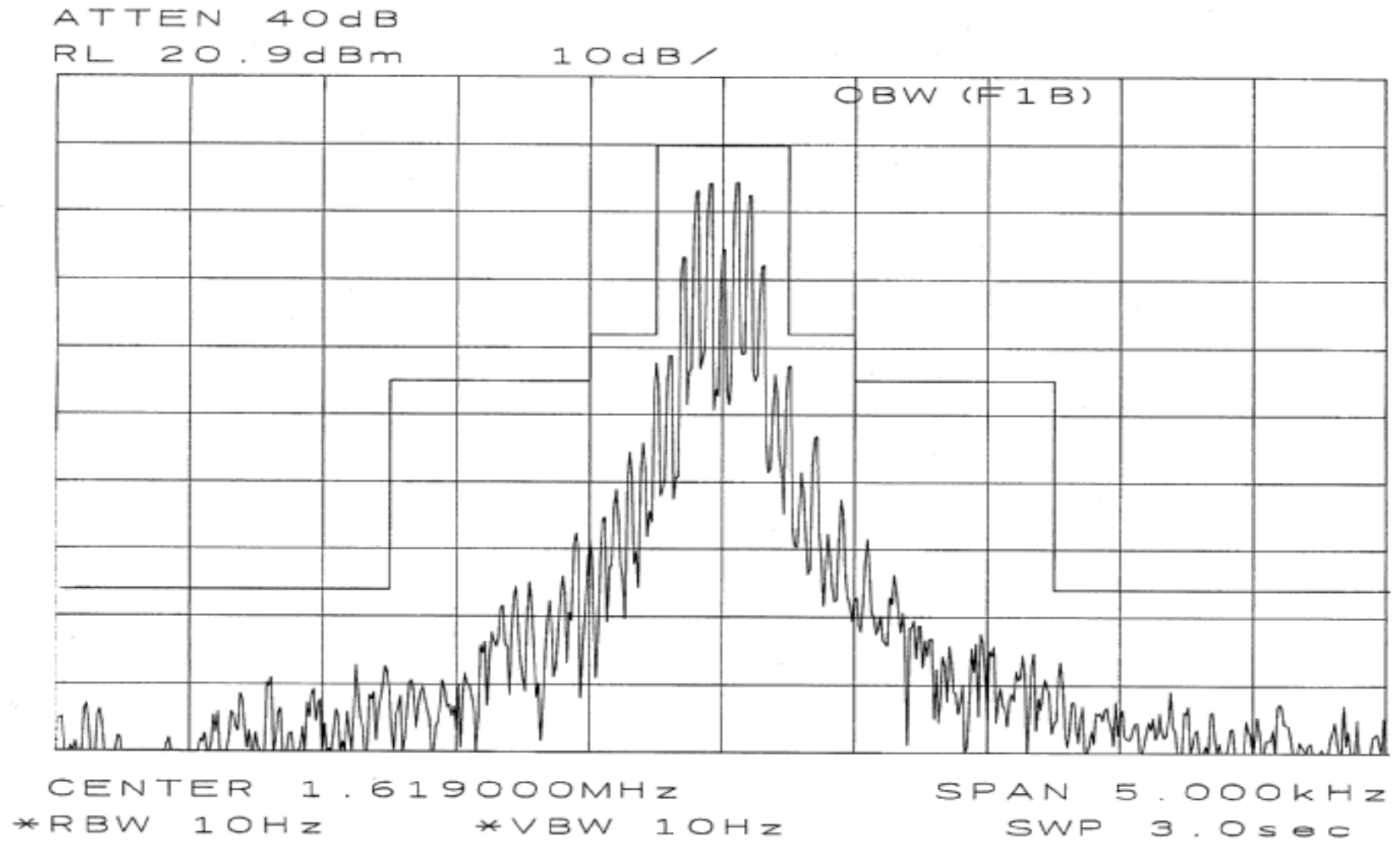Mode: A1A
Line Voltage: AC220V

Fig. 2.3.2-3   Occupied bandwidth

Frequency: 1619.0kHz
Mode: F1B
Line Voltage: AC220V

ATTEN 40dB
RL 24.1dBm   10dB/

OBW (J3E)

CENTER 2.18200MHz   SPAN 30.00kHz
*RBW 100Hz   *VBW 100Hz   SWP 3.1sec
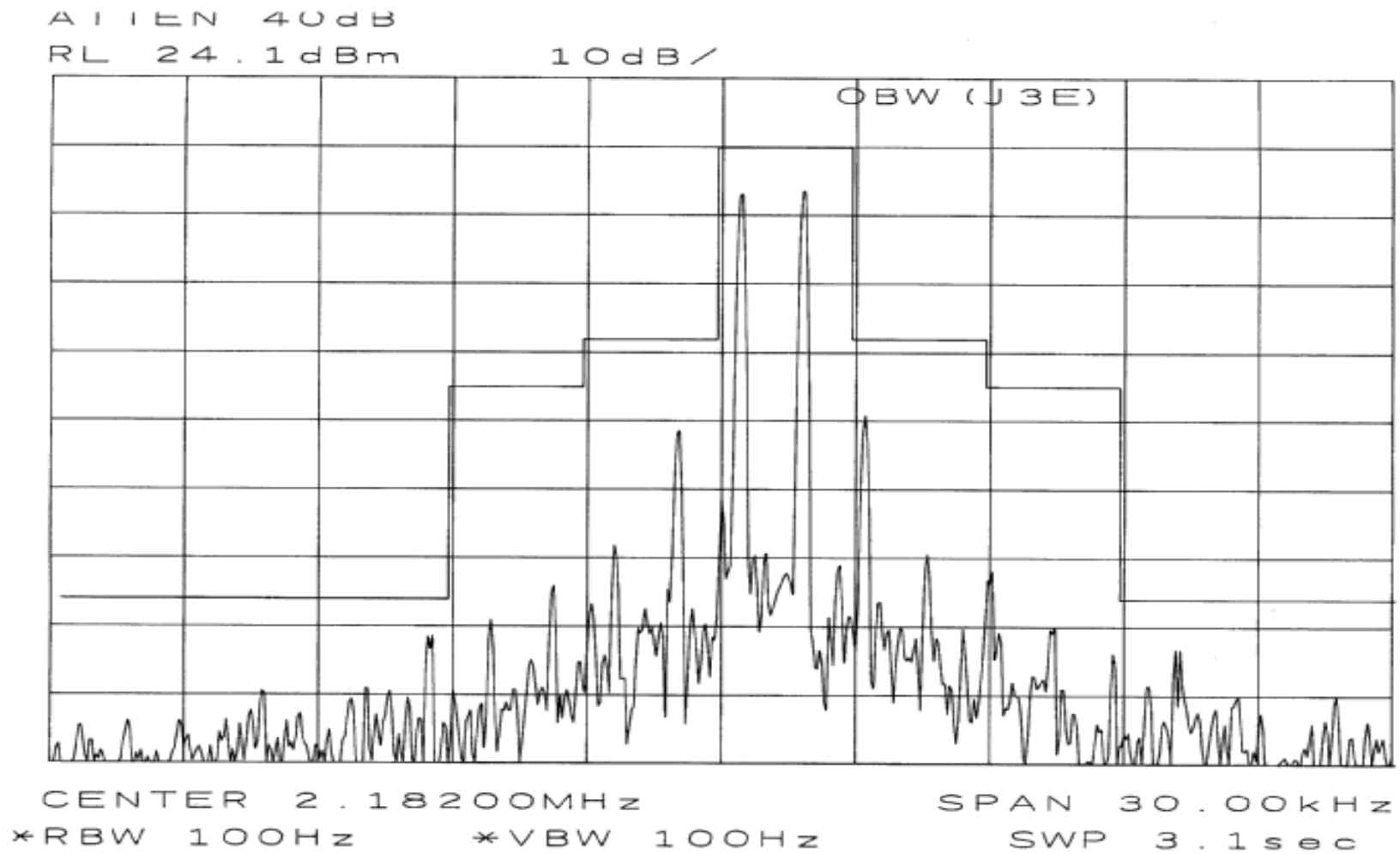
Fig. 2.3.2-4   Occupied bandwidth

Frequency: 2182.0kHz
Mode: J3E
Line Voltage: AC220V
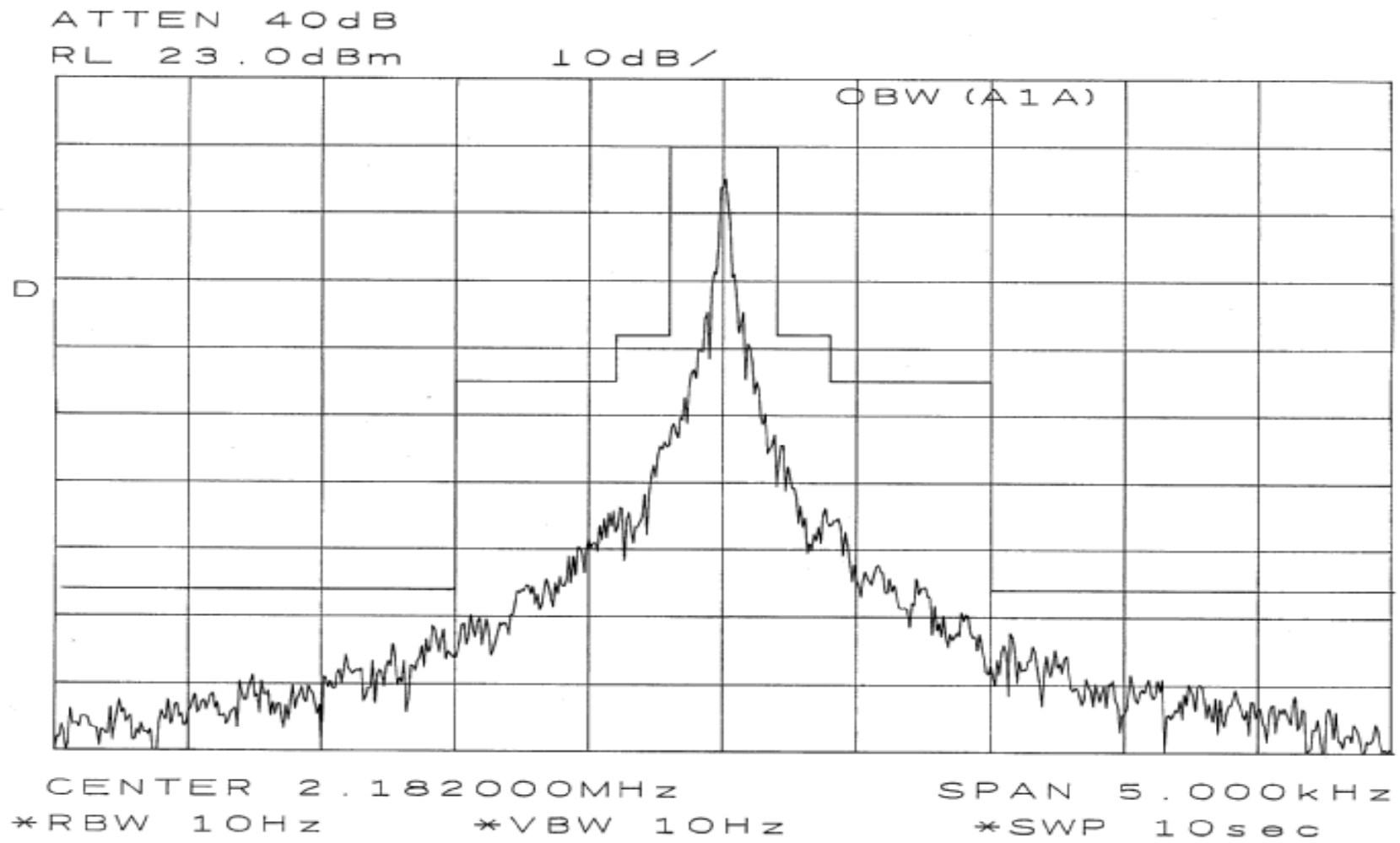
Fig. 2.3.2-5   Occupied bandwidth

Frequency: 2182.0kHz
Mode: A1A
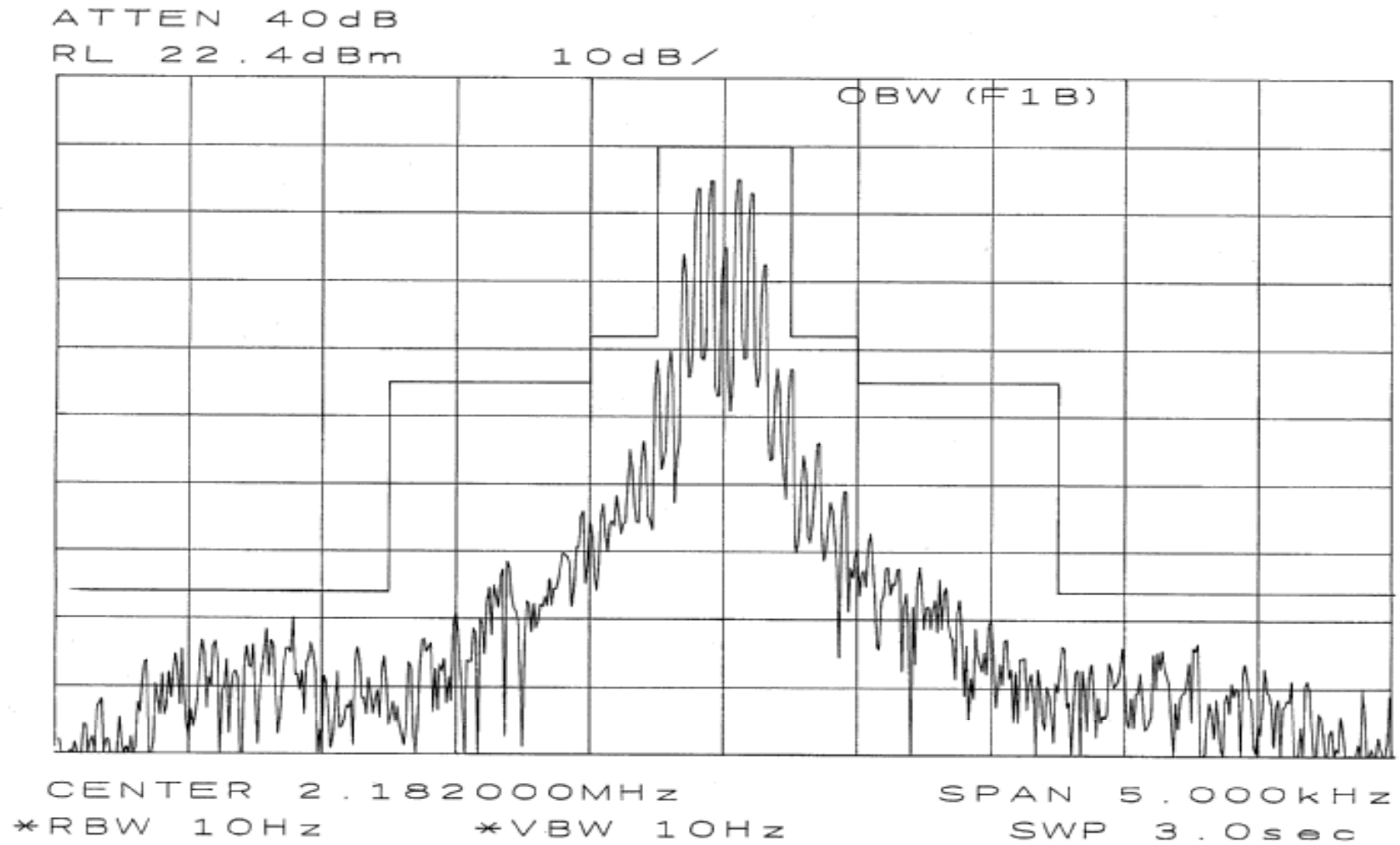Line Voltage: AC220V

Fig. 2.3.2-6   Occupied bandwidth

Frequency: 2182.0kHz
Mode: F1B
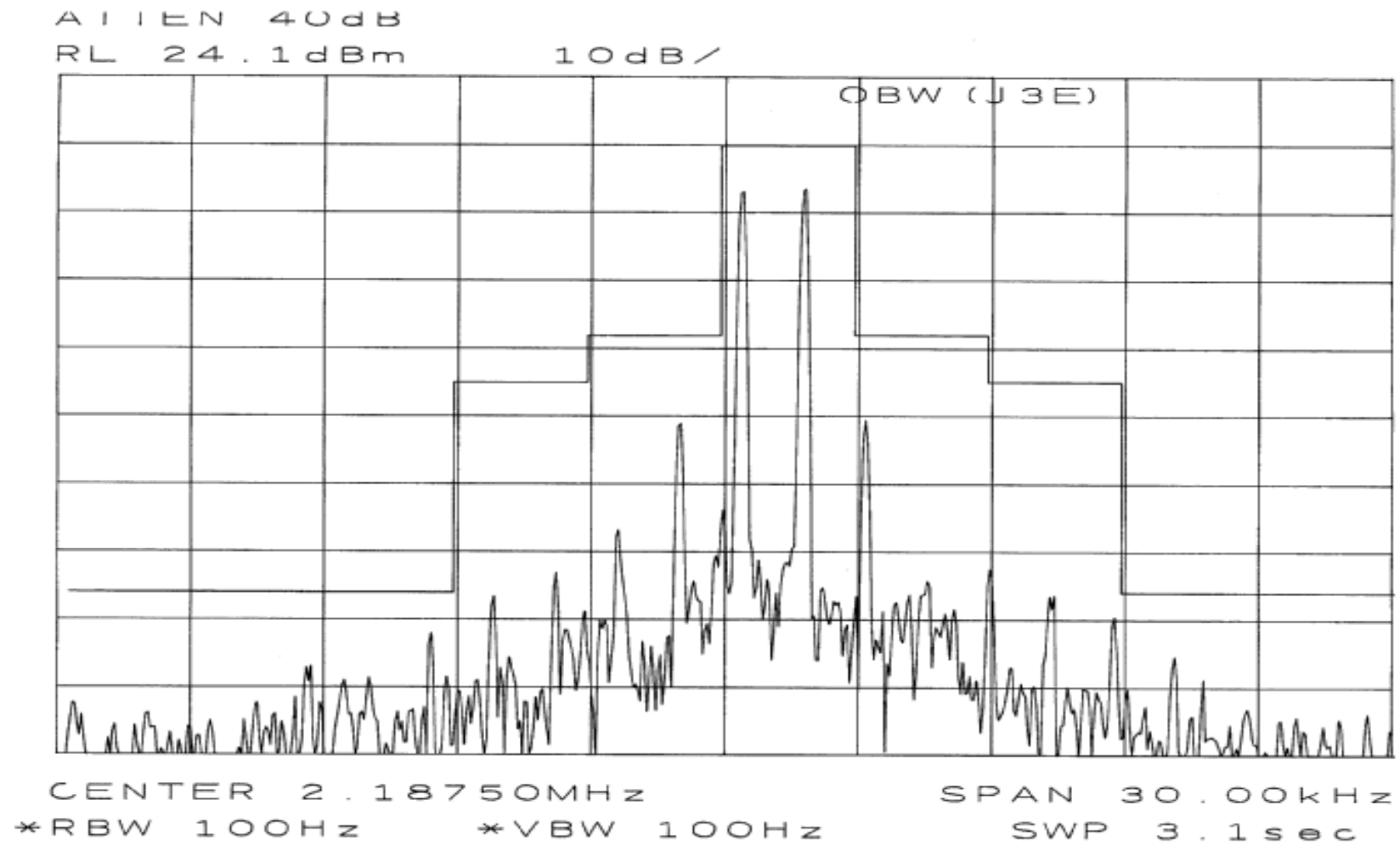Line Voltage: AC220V

Fig. 2.3.2-7   Occupied bandwidth

Frequency: 2187.5kHz
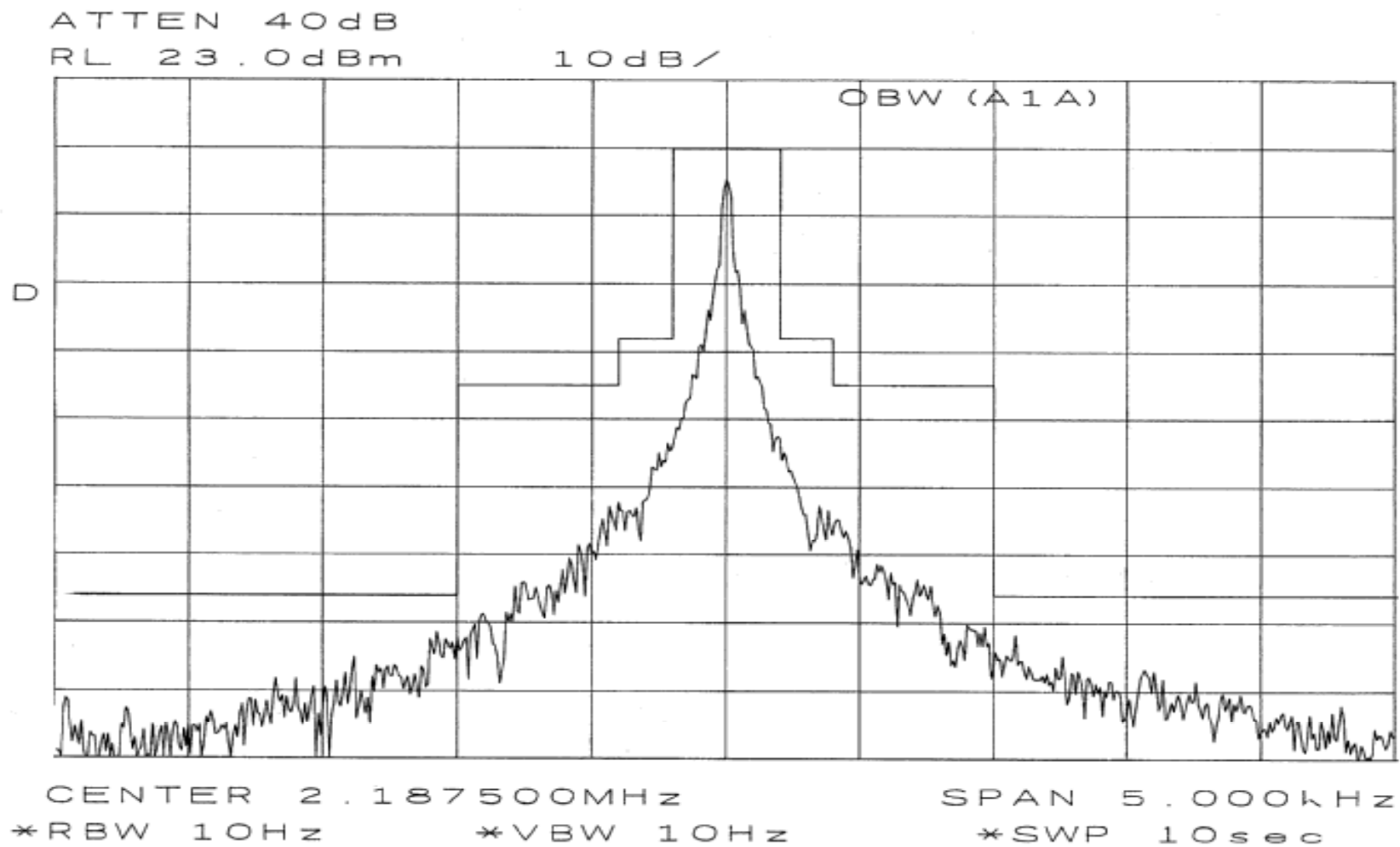Mode: J3E
Line Voltage: AC220V

Fig. 2.3.2-8　Occupied bandwidth

Frequency:　2187.5kHz
Mode:　　　A1A
Line Voltage: AC220V

ATTEN 40dB
RL 22.4dBm   10dB/

OBW (F1B)

CENTER 2.187500MHz   SPAN 5.000kHz
*RBW 10Hz   *VBW 10Hz   SWP 3.0sec

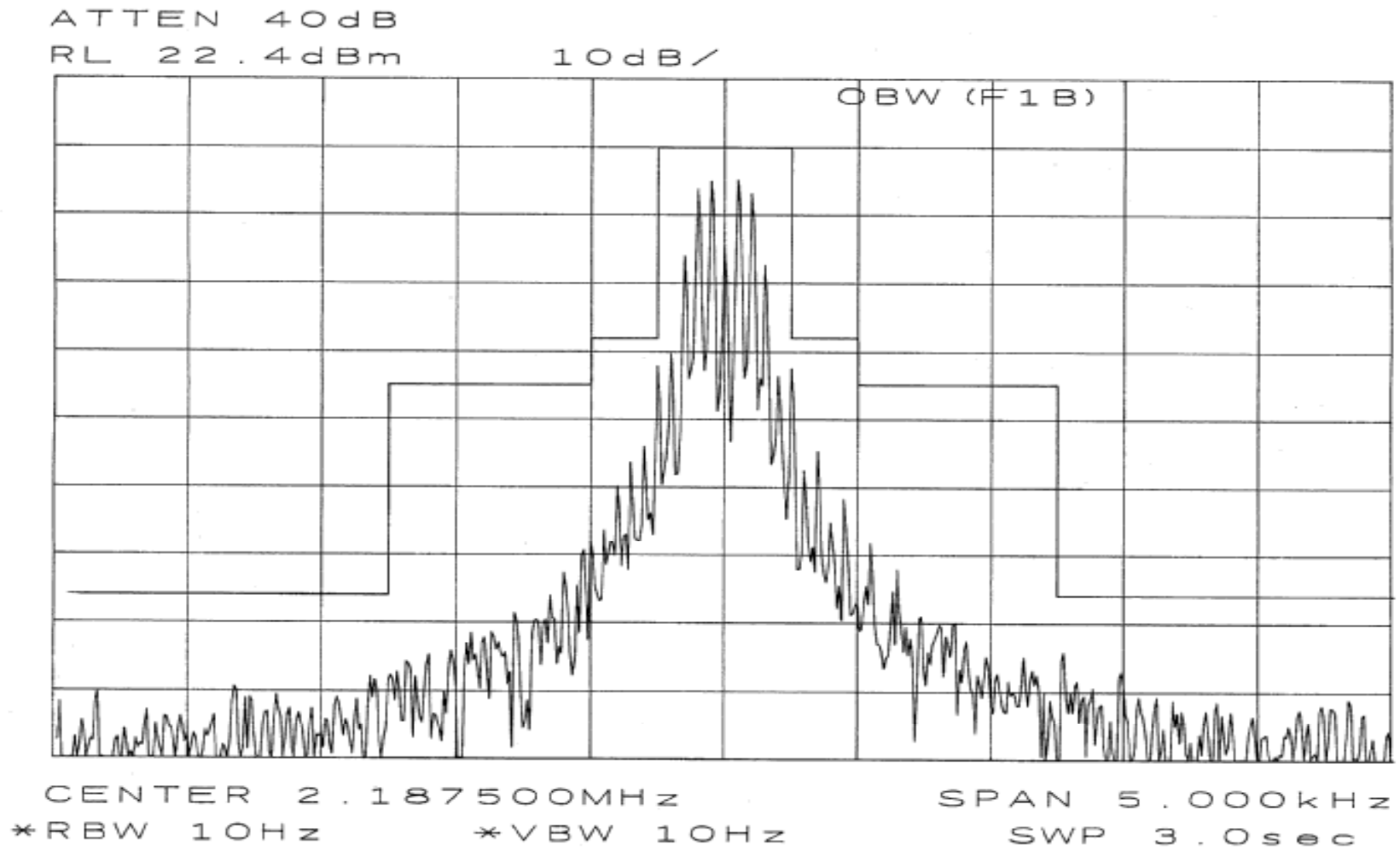Fig. 2.3.2-9   Occupied bandwidth

Frequency: 2187.5kHz
Mode: F1B
Line Voltage: AC220V
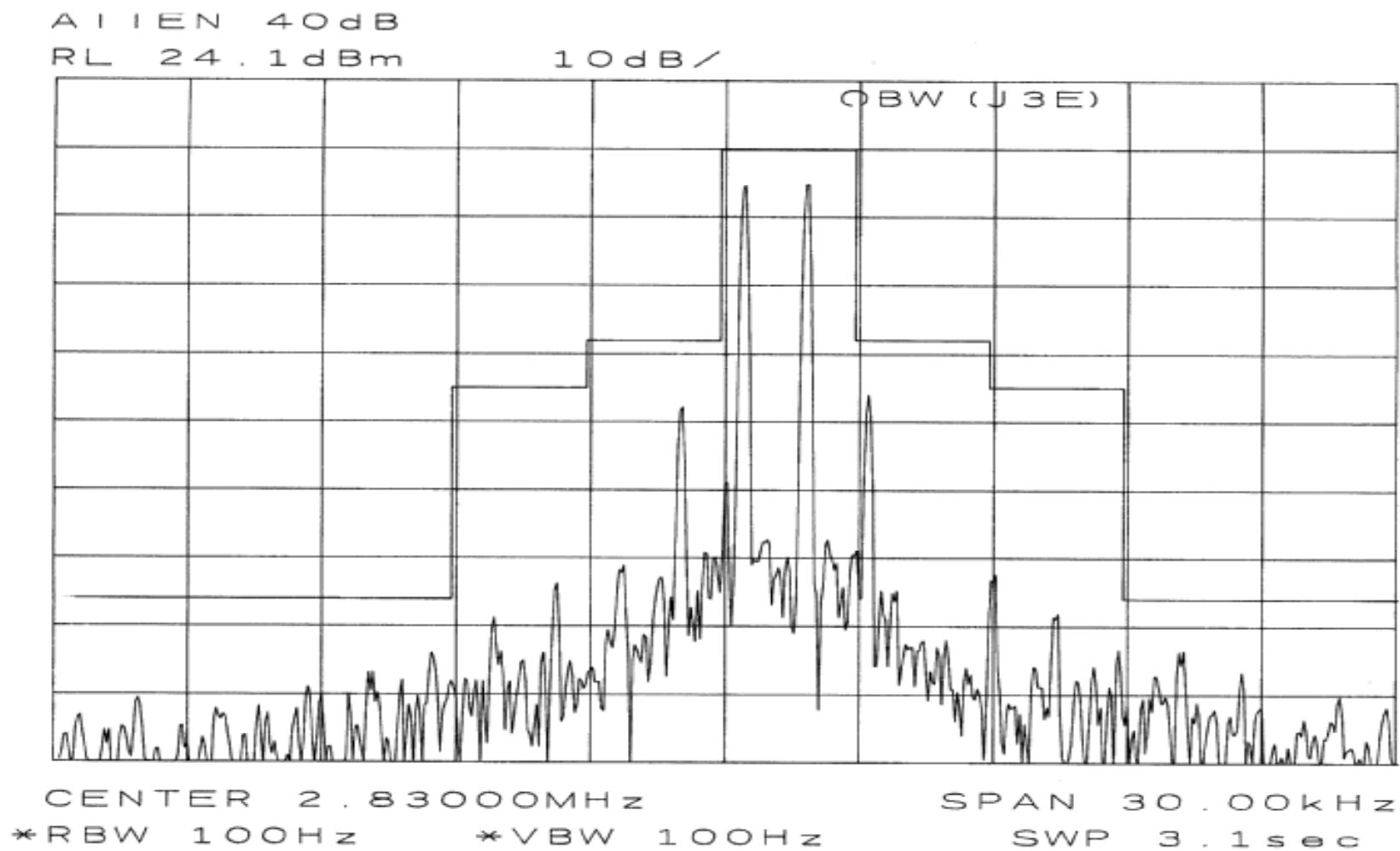
Fig. 2.3.2-10   Occupied bandwidth

Frequency: 2830.0kHz
Mode: J3E
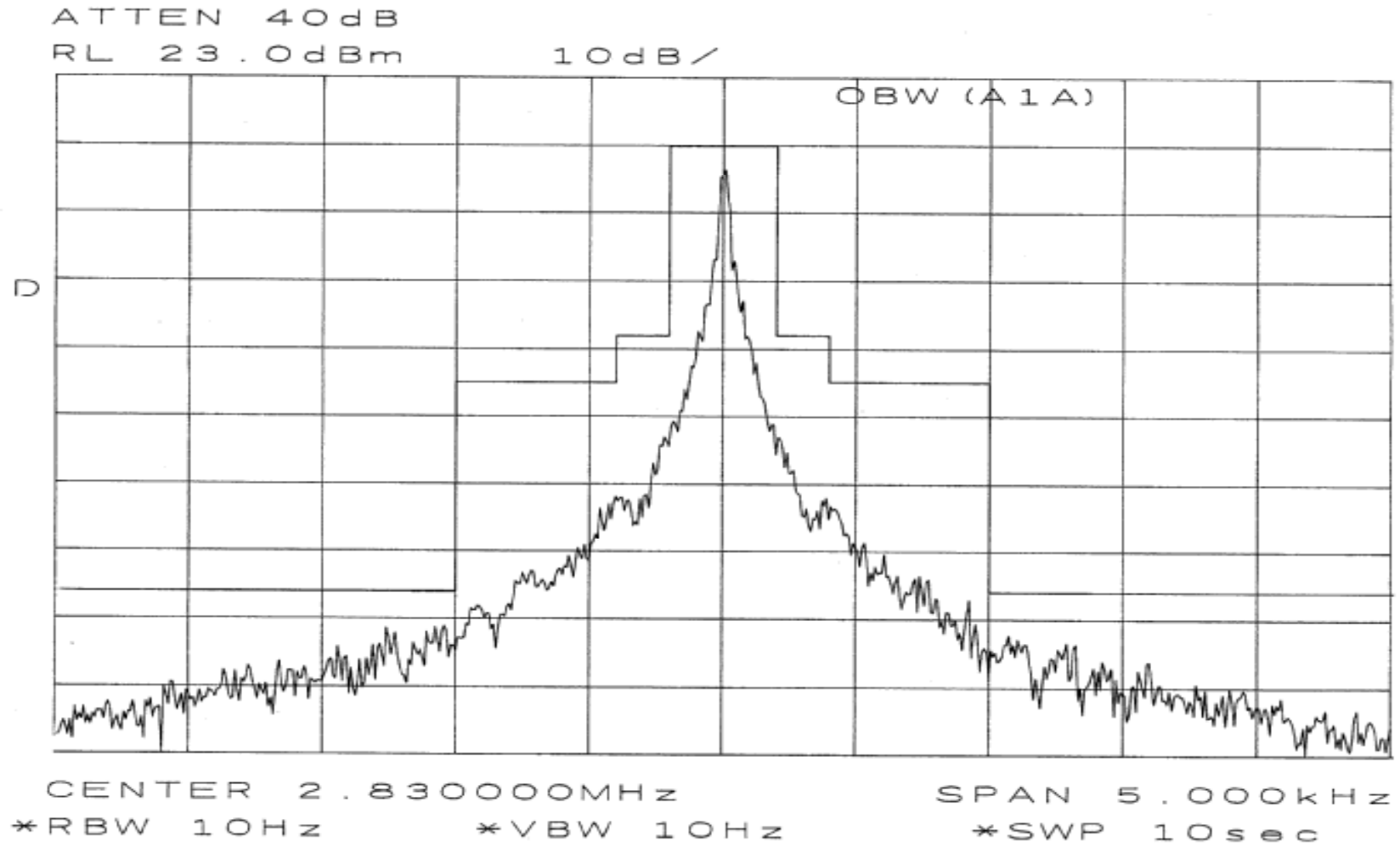Line Voltage: AC220V

Fig. 2.3.2-11   Occupied bandwidth

Frequency: 2830.0kHz
Mode: A1A
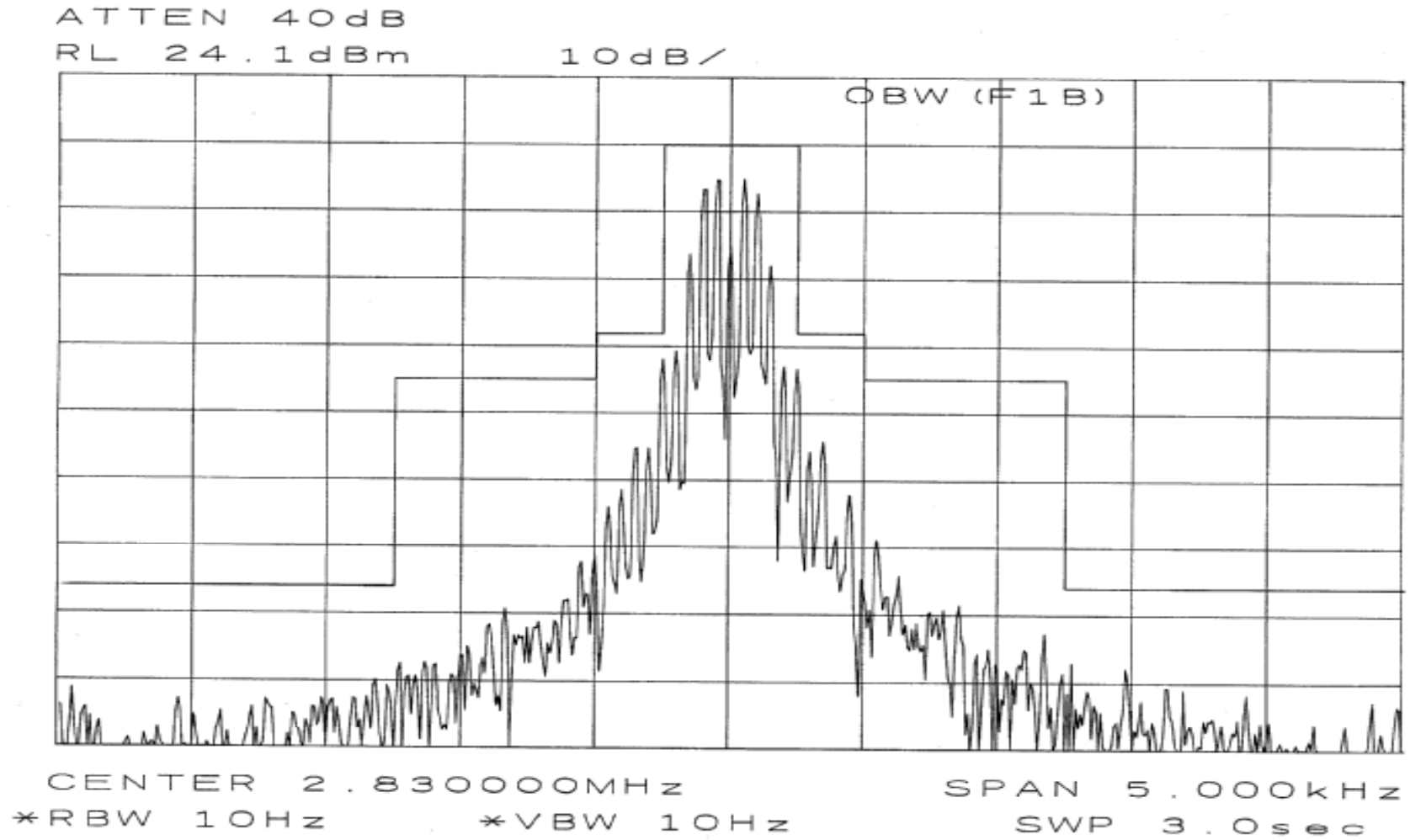Line Voltage: AC220V

Fig. 2.3.2-12   Occupied bandwidth

Frequency: 2830.0kHz
Mode: F1B
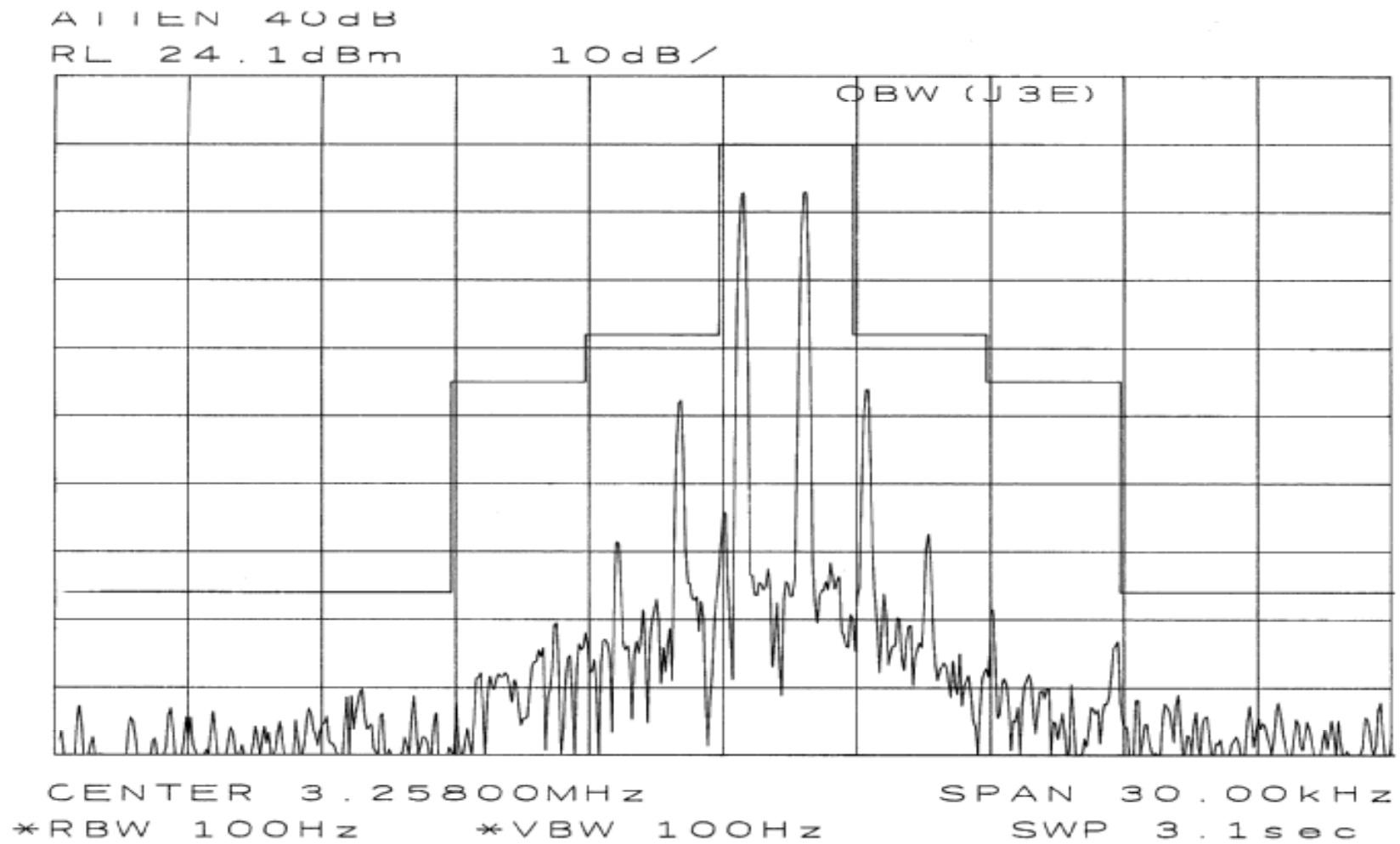Line Voltage: AC220V

Fig. 2.3.2-13   Occupied bandwidth

Frequency: 3258.0kHz
Mode: J3E
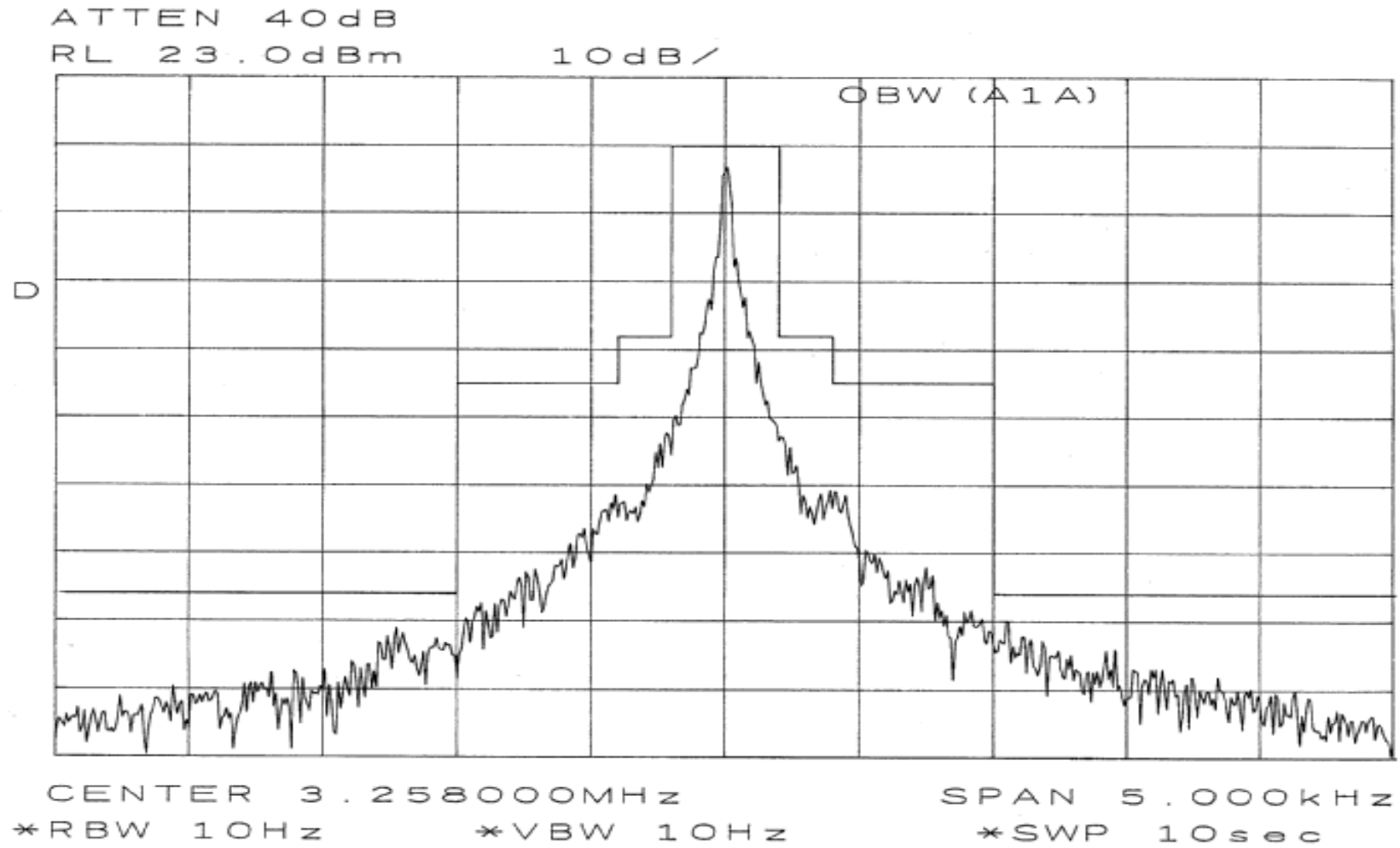Line Voltage: AC220V

Fig. 2.3.2-14　Occupied bandwidth

Frequency:　3258.0kHz
Mode:　　　A1A
Line Voltage: AC220V
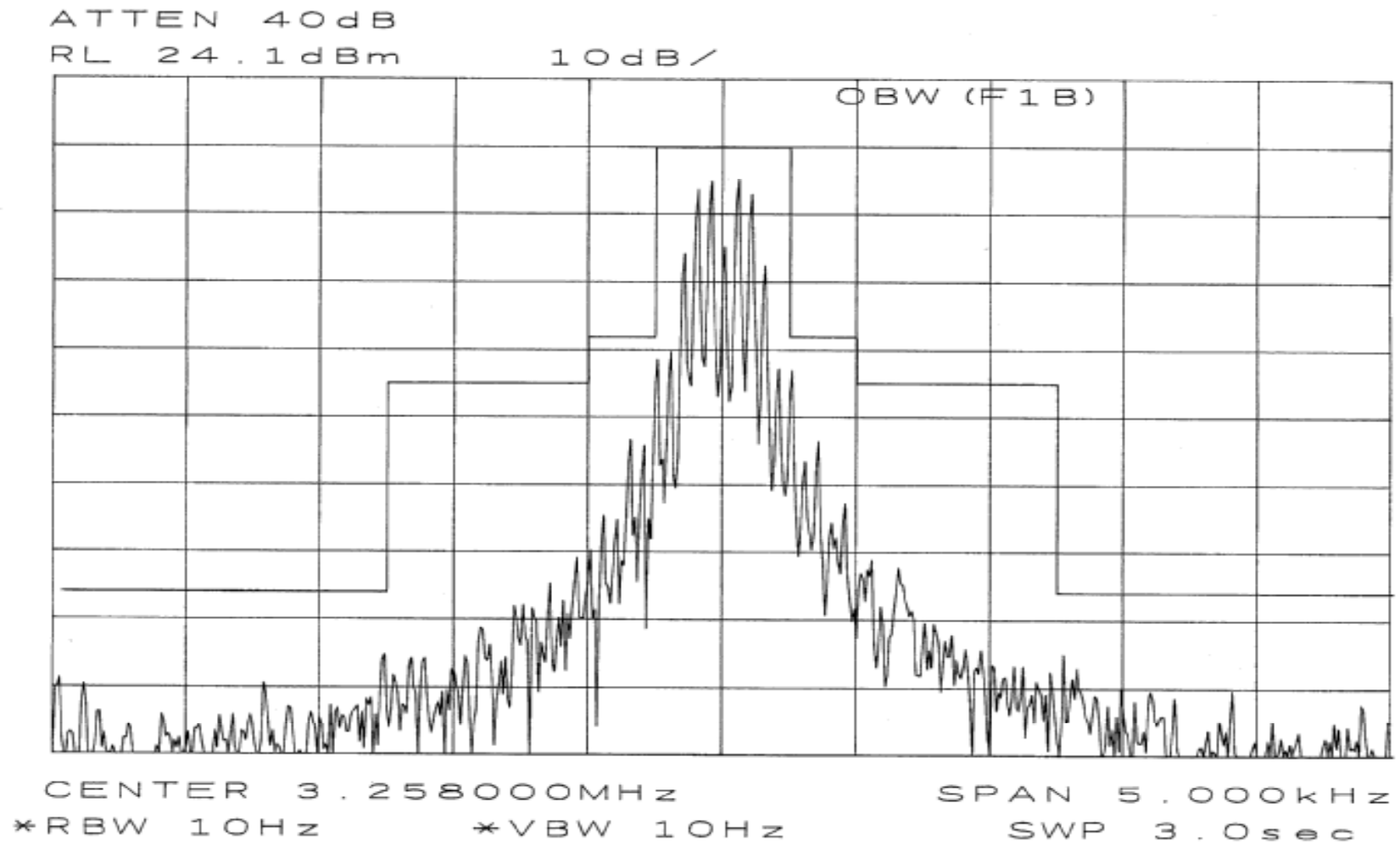
Fig. 2.3.2-15   Occupied bandwidth

Frequency: 3258.0kHz
Mode: F1B
Line Voltage: AC220V
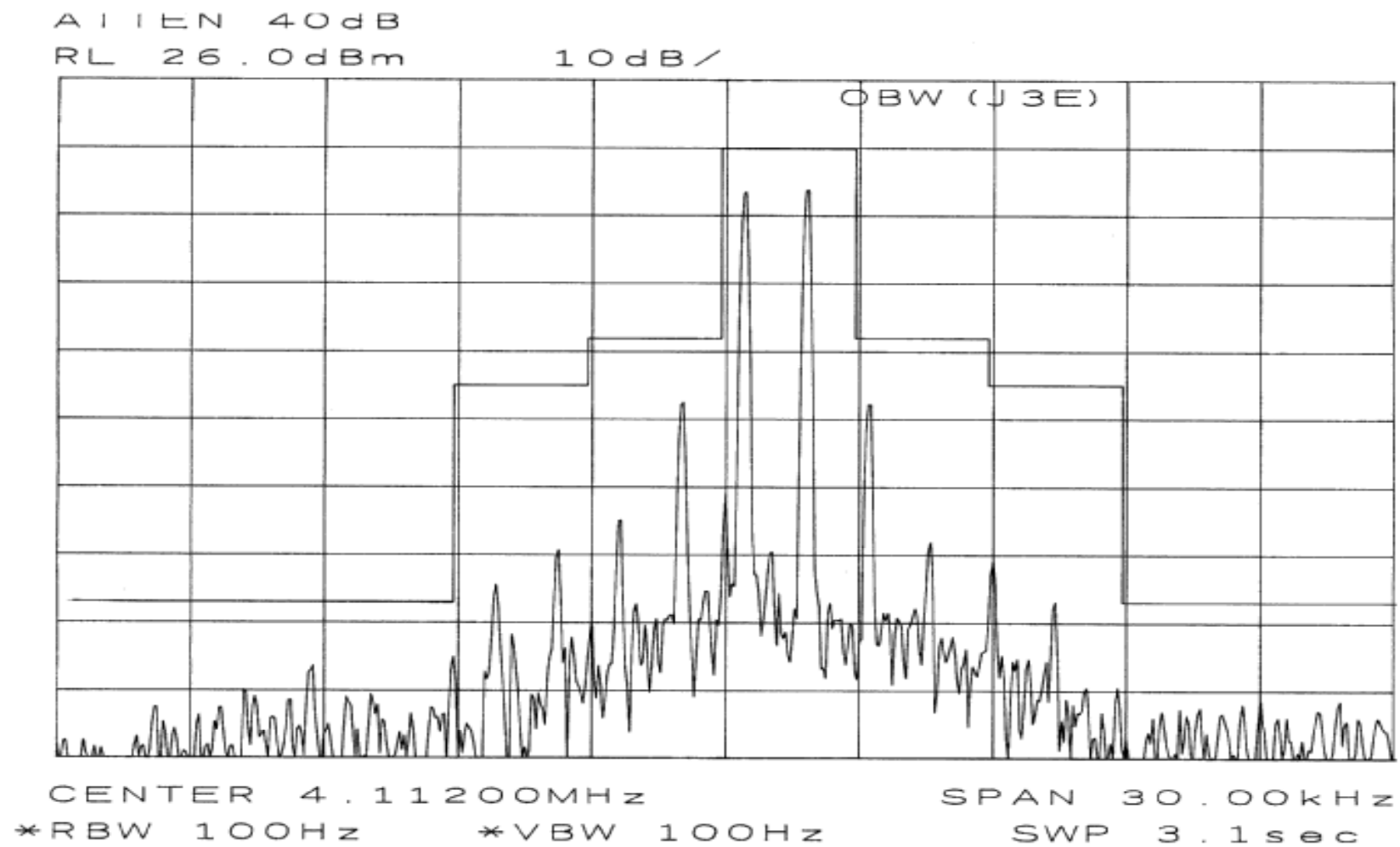
Fig. 2.3.2-16   Occupied bandwidth

Frequency: 4112.0kHz
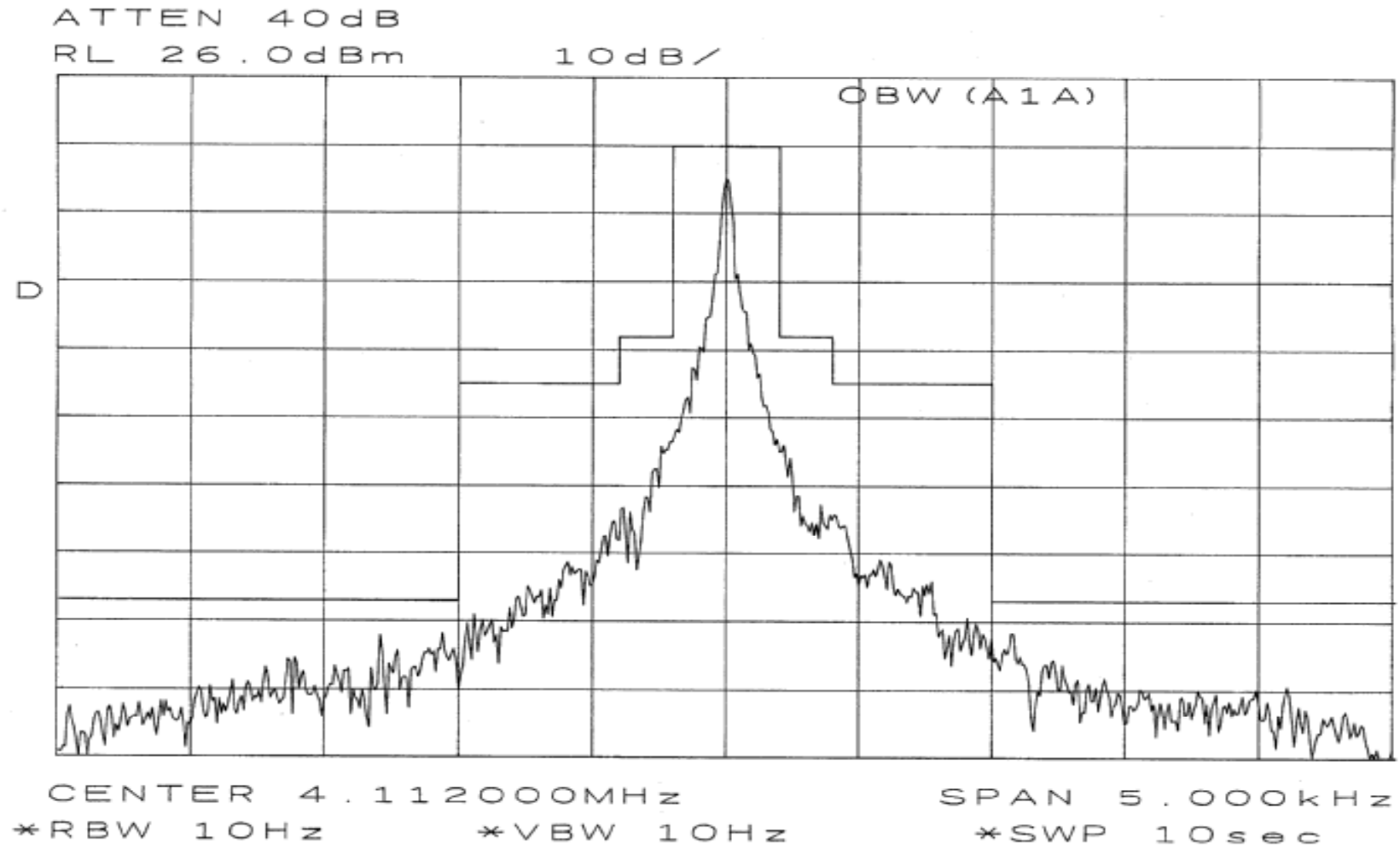Mode: J3E
Line Voltage: AC220V

Fig. 2.3.2-17 Occupied bandwidth

Frequency: 4112.0kHz
Mode: A1A
Line Voltage: AC220V
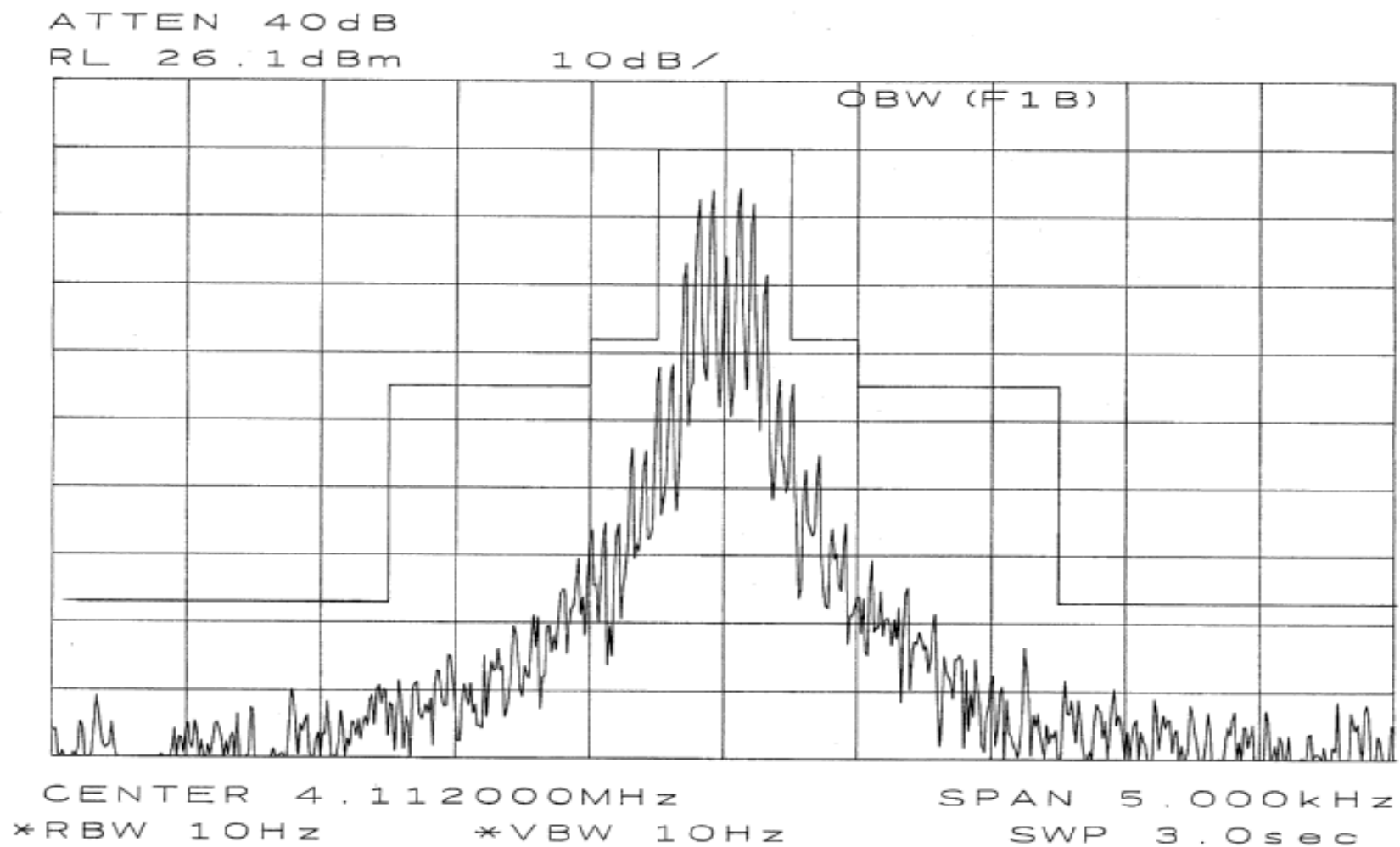
Fig. 2.3.2-18　Occupied bandwidth

Frequency:　4112.0kHz
Mode:　　　F1B
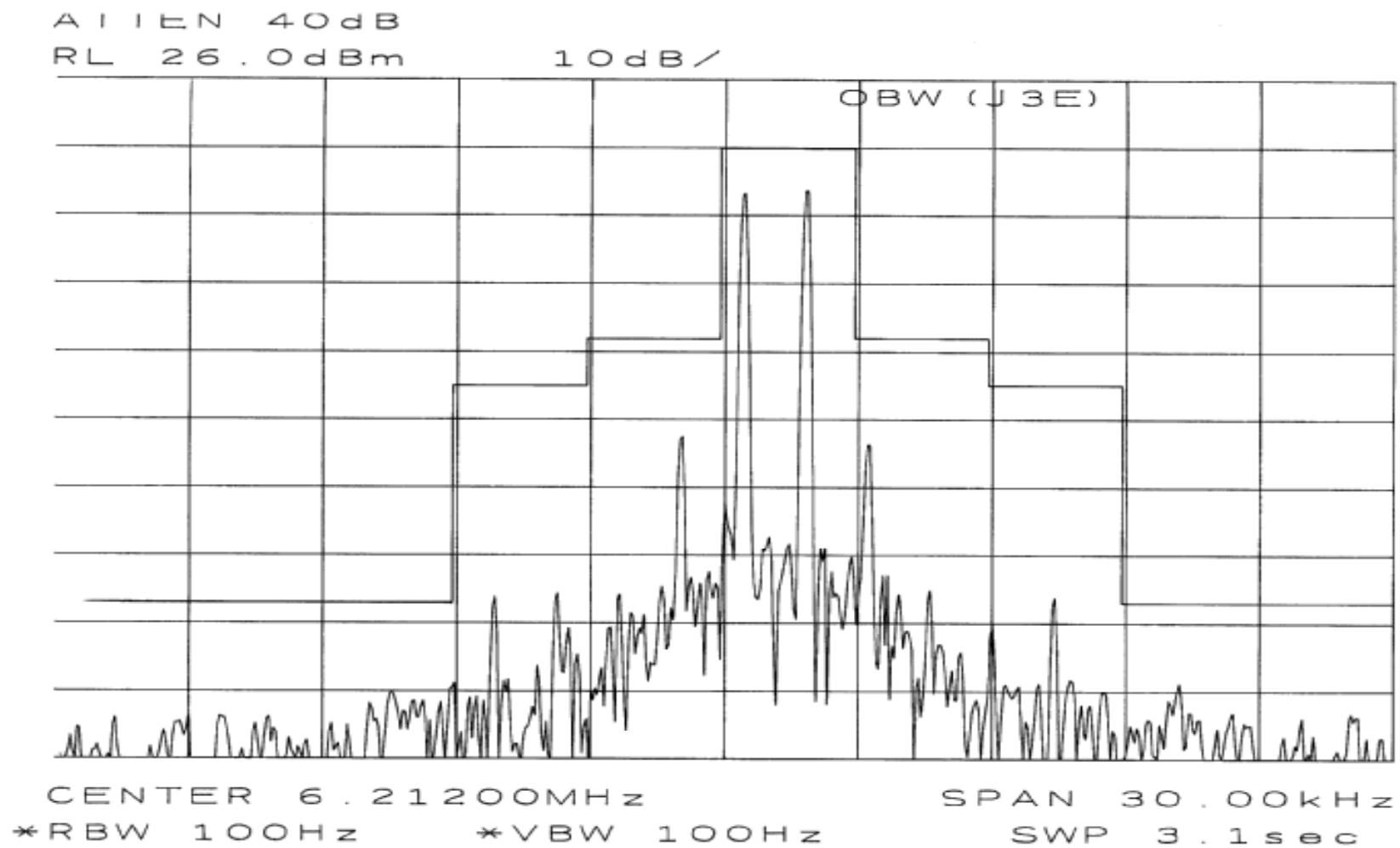Line Voltage: AC220V

Fig. 2.3.2-19   Occupied bandwidth

Frequency: 6212.0kHz
Mode: J3E
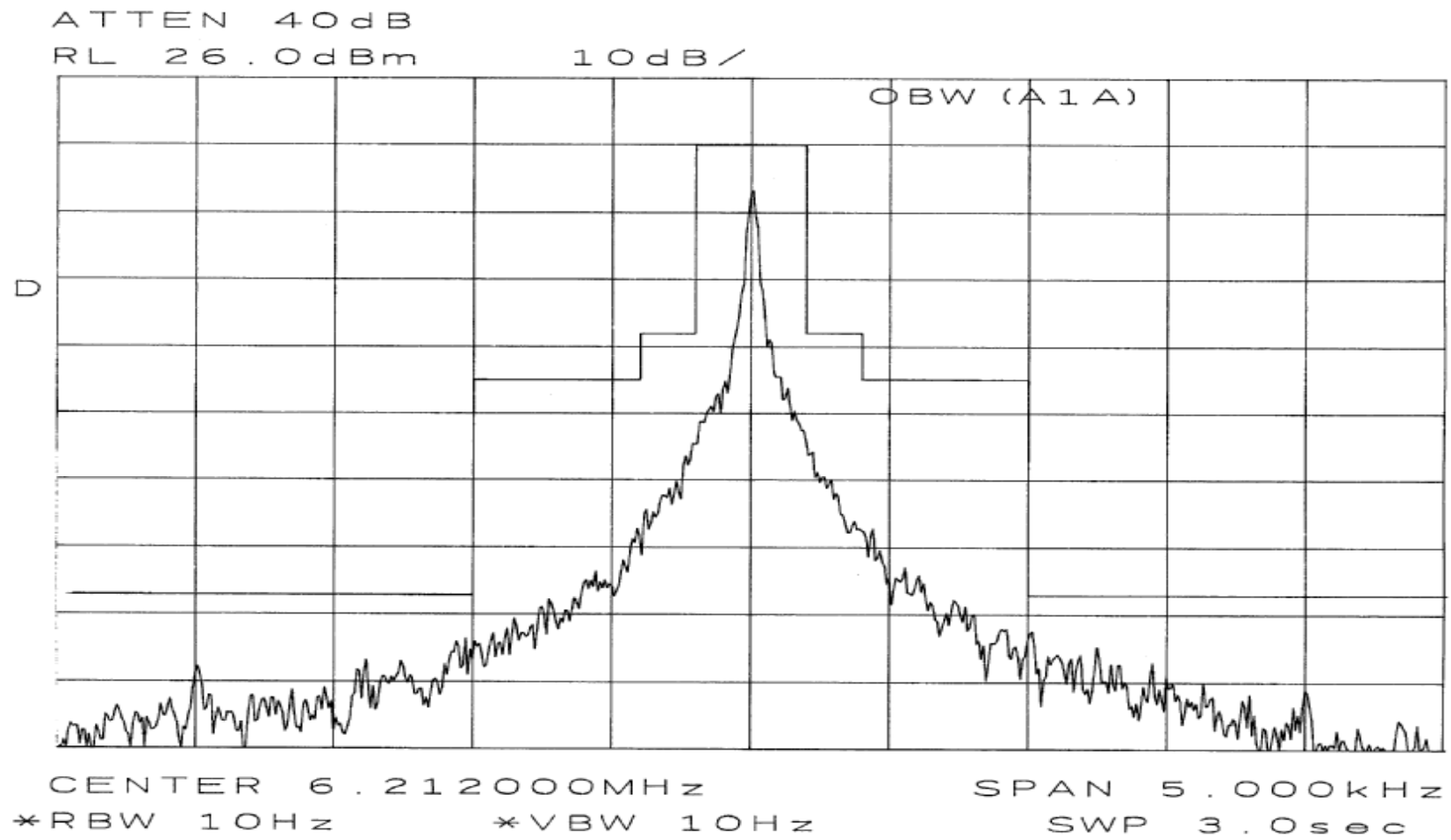Line Voltage: AC220V

Fig. 2.3.2-20   Occupied bandwidth

Frequency: 6212.0kHz
Mode: A1A
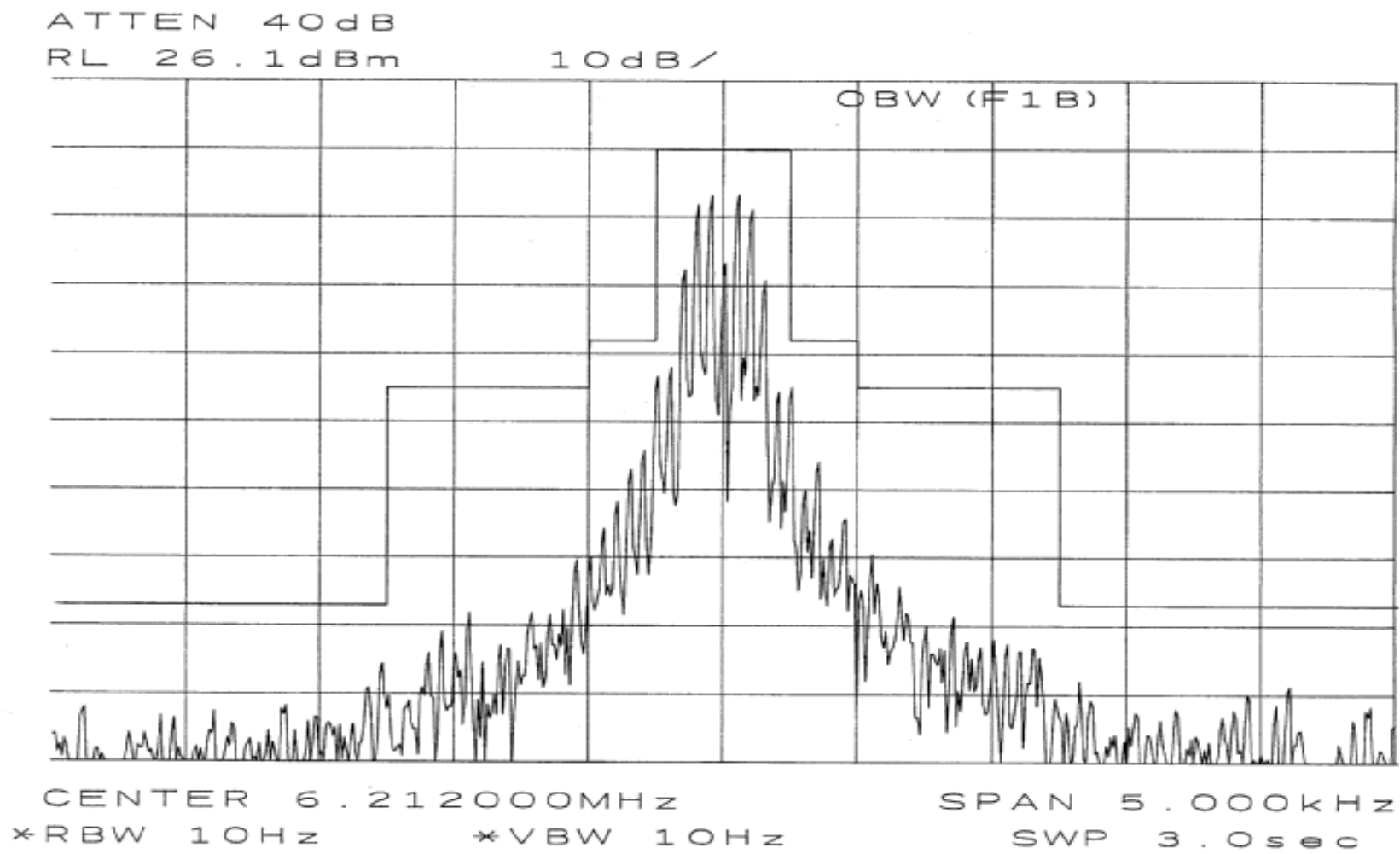Line Voltage: AC220V

Fig. 2.3.2-21　Occupied bandwidth

Frequency:　6212.0kHz
Mode:　　　F1B
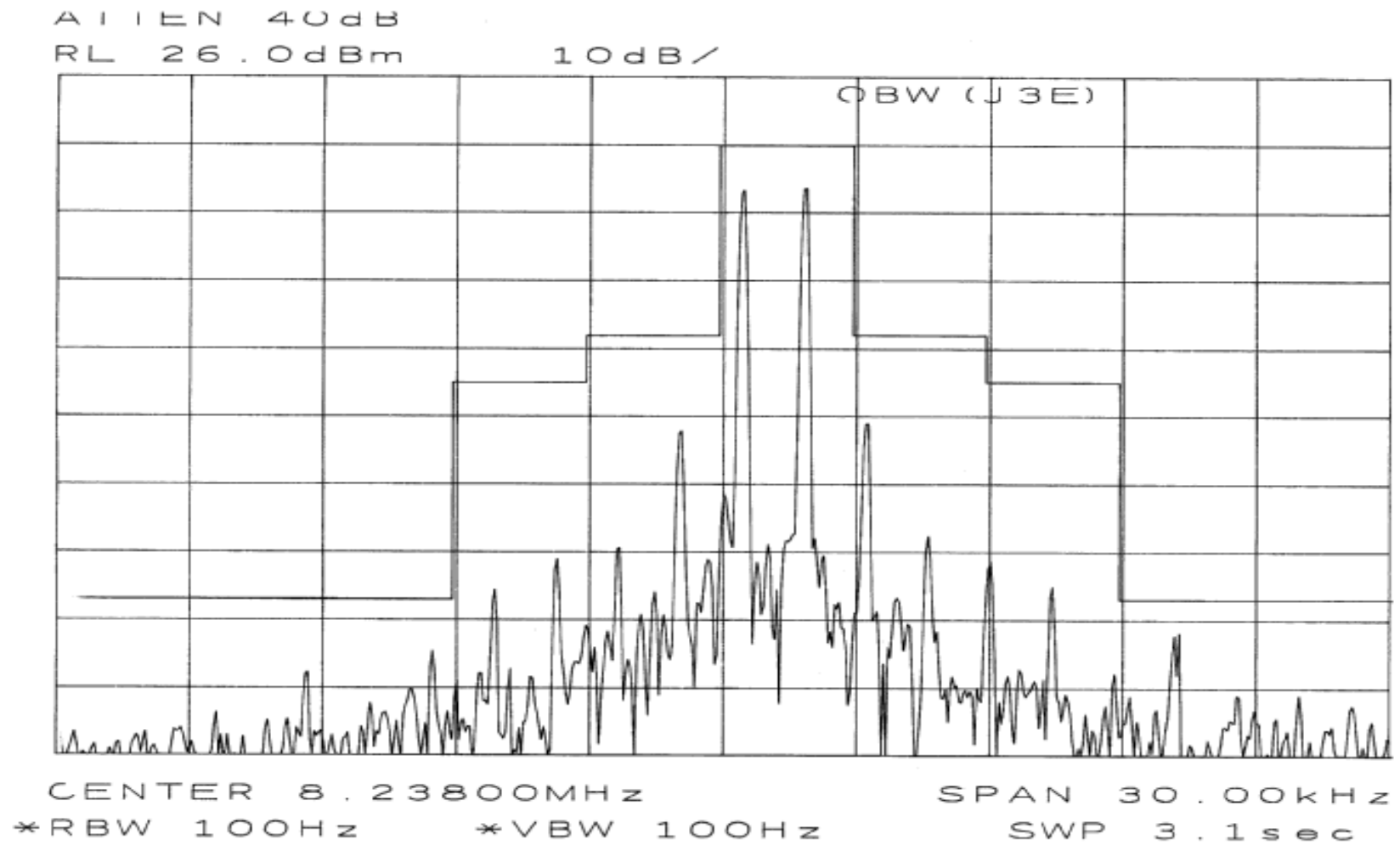Line Voltage:　AC220V

Fig. 2.3.2-22   Occupied bandwidth

Frequency: 8238.0kHz
Mode: J3E
Line Voltage: AC220V
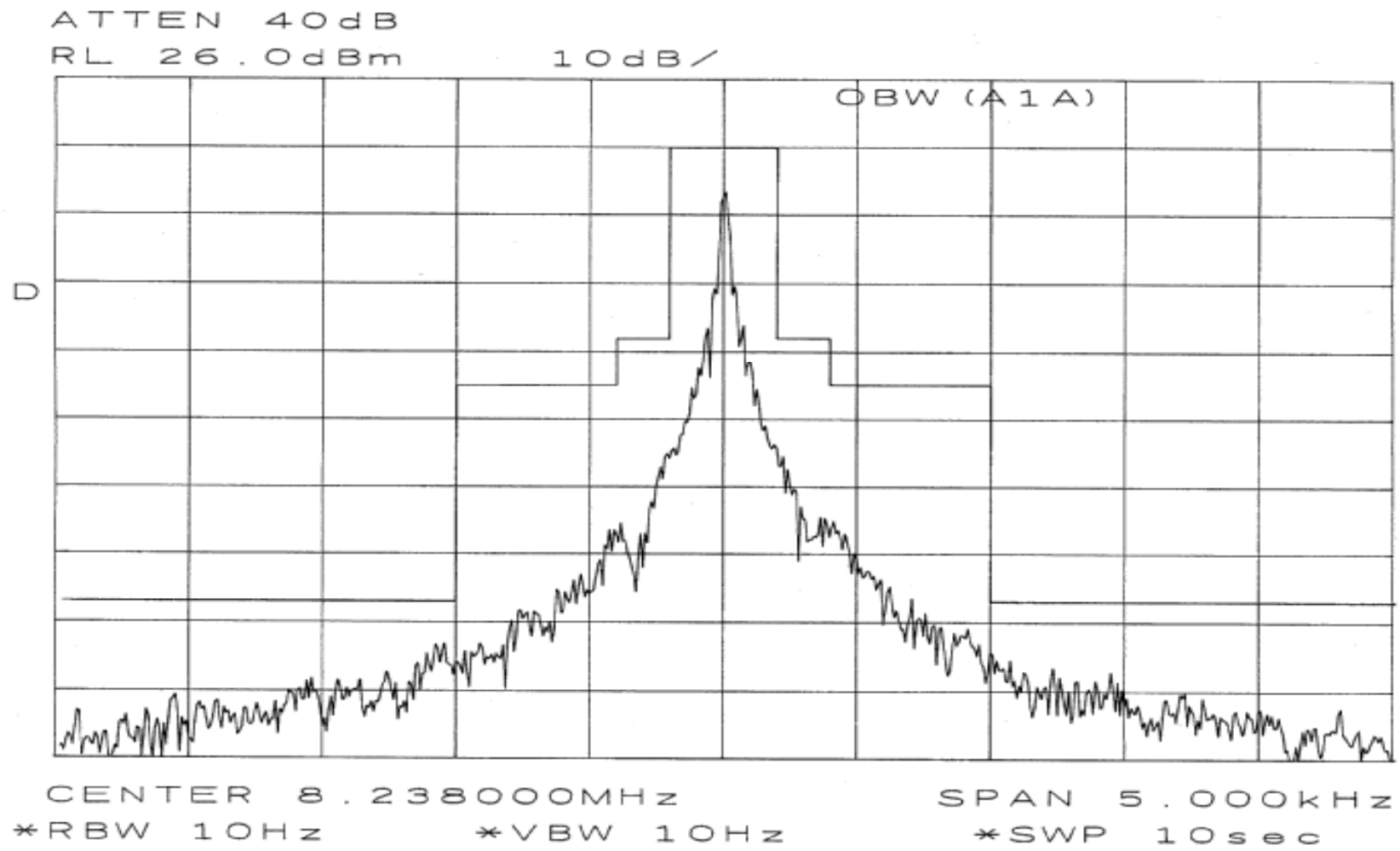
Fig. 2.3.2-23   Occupied bandwidth

Frequency: 8238.0kHz
Mode: A1A
Line Voltage: AC220V
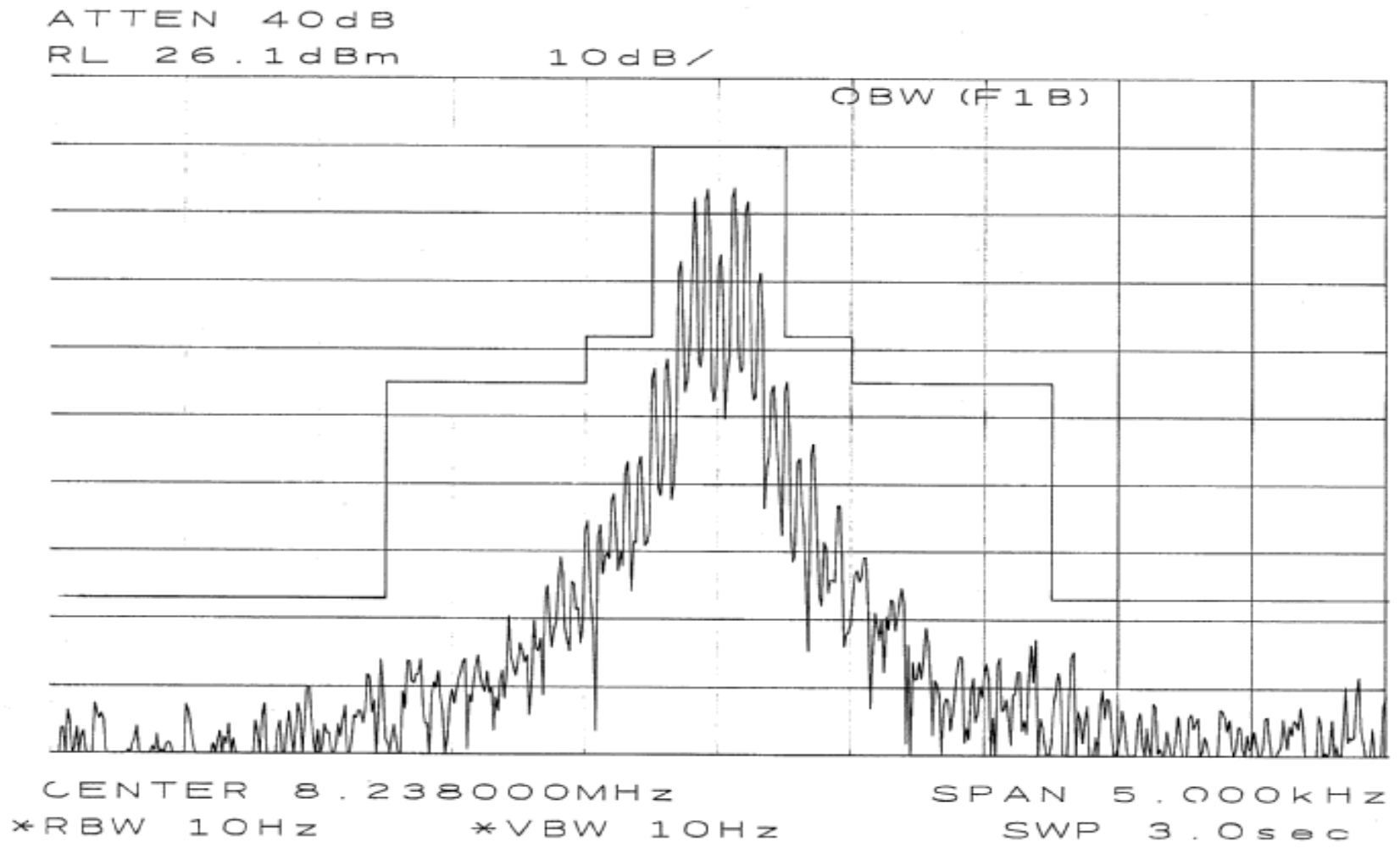
Fig. 2.3.2-24   Occupied bandwidth

Frequency: 8238.0kHz
Mode: F1B
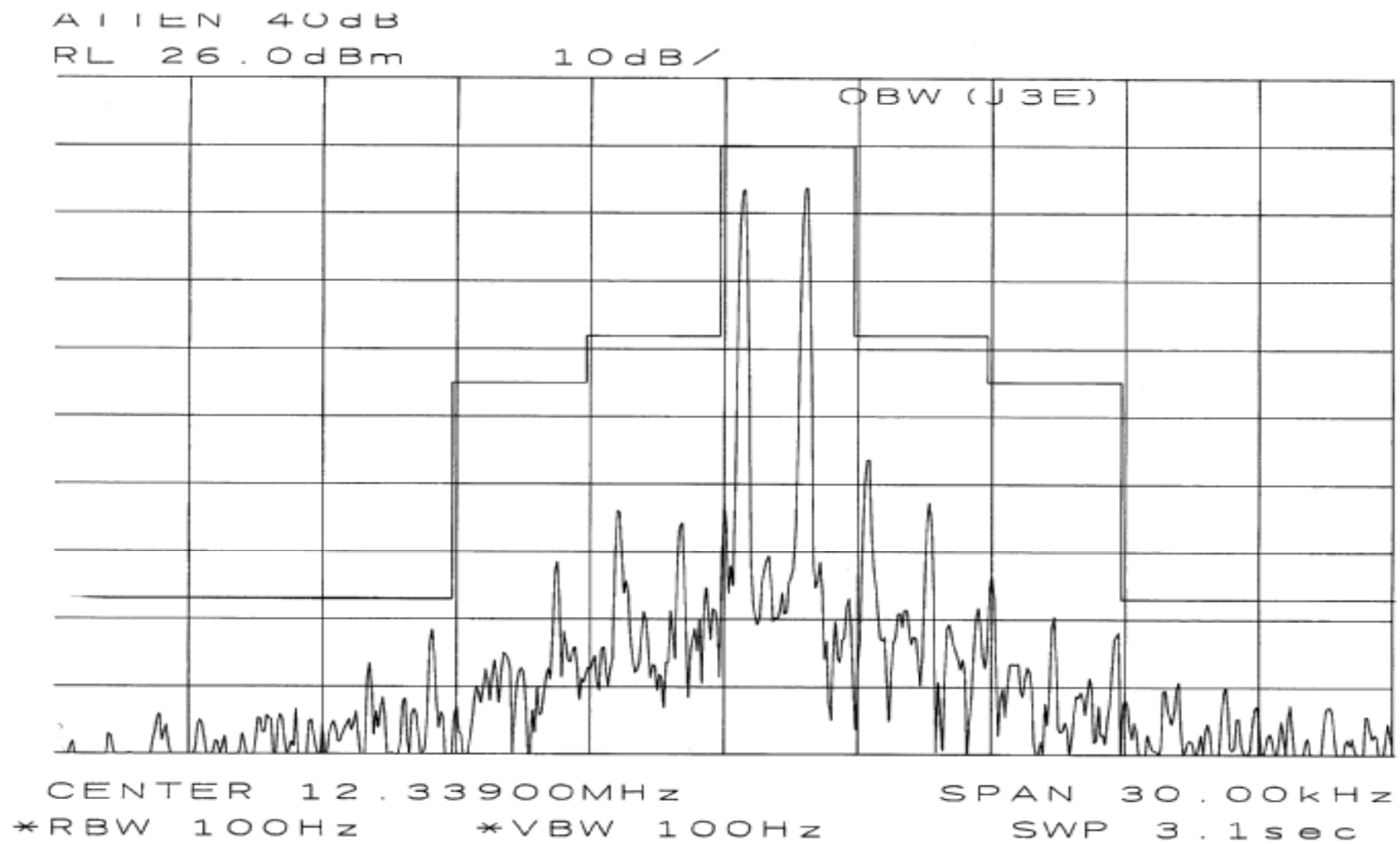Line Voltage: AC220V

Fig. 2.3.2-25   Occupied bandwidth

Frequency: 12339.0kHz
Mode: J3E
Line Voltage: AC220V

Fig. 2.3.2-26　Occupied bandwidth

Frequency:　12339.0kHz
Mode:　　　A1A
Line Voltage: AC220V

ATTEN 40dB
RL 25.4dBm   10dB/

OBW (F1B)

CENTER 12.339000MHz   SPAN 5.000kHz
*RBW 10Hz   *VBW 10Hz   SWP 3.0sec

Fig. 2.3.2-27   Occupied bandwidth

Frequency: 12339.0kHz
Mode: F1B
Line Voltage: AC220V

Fig. 2.3.2-28   Occupied bandwidth

Frequency: 16525.0kHz
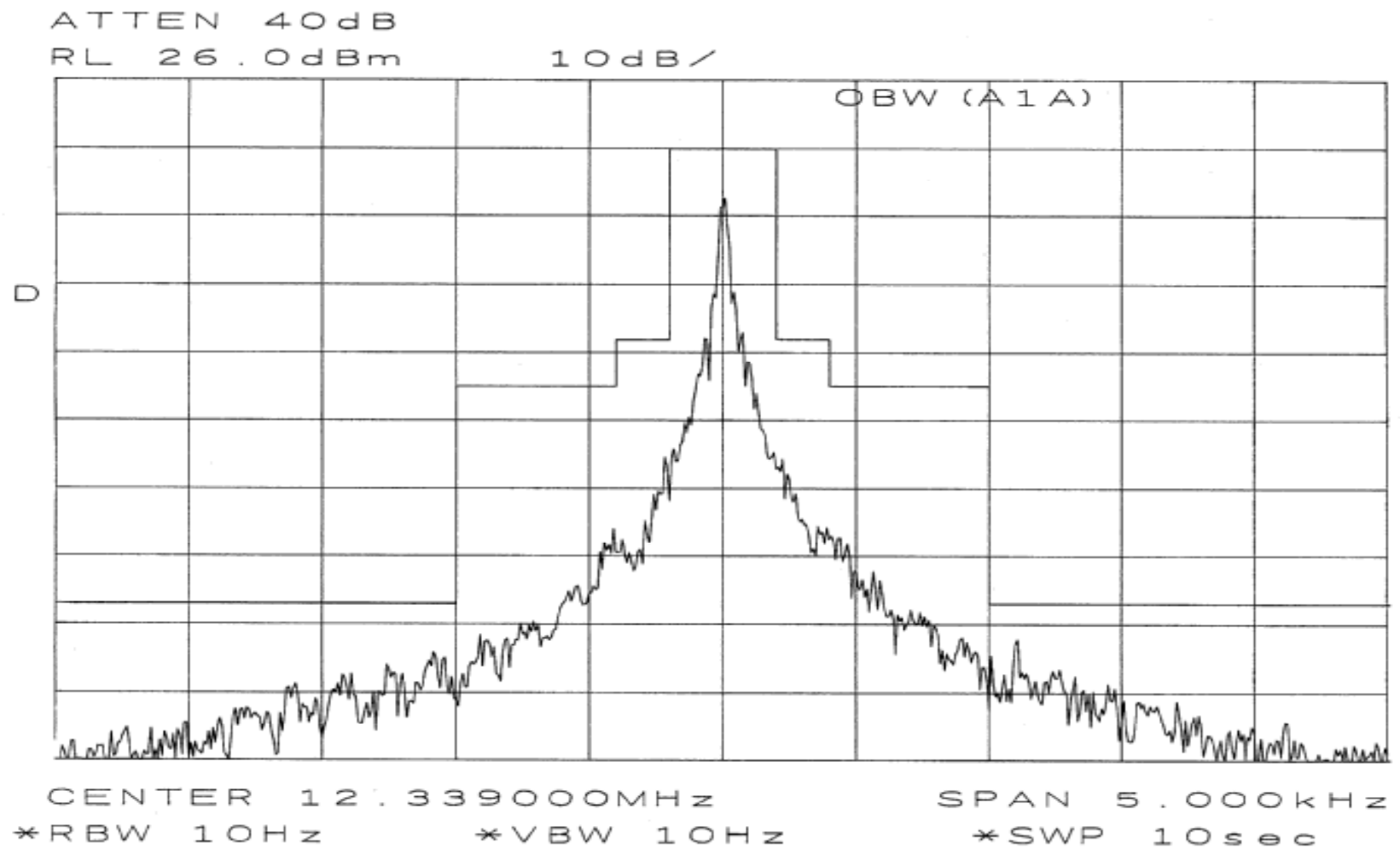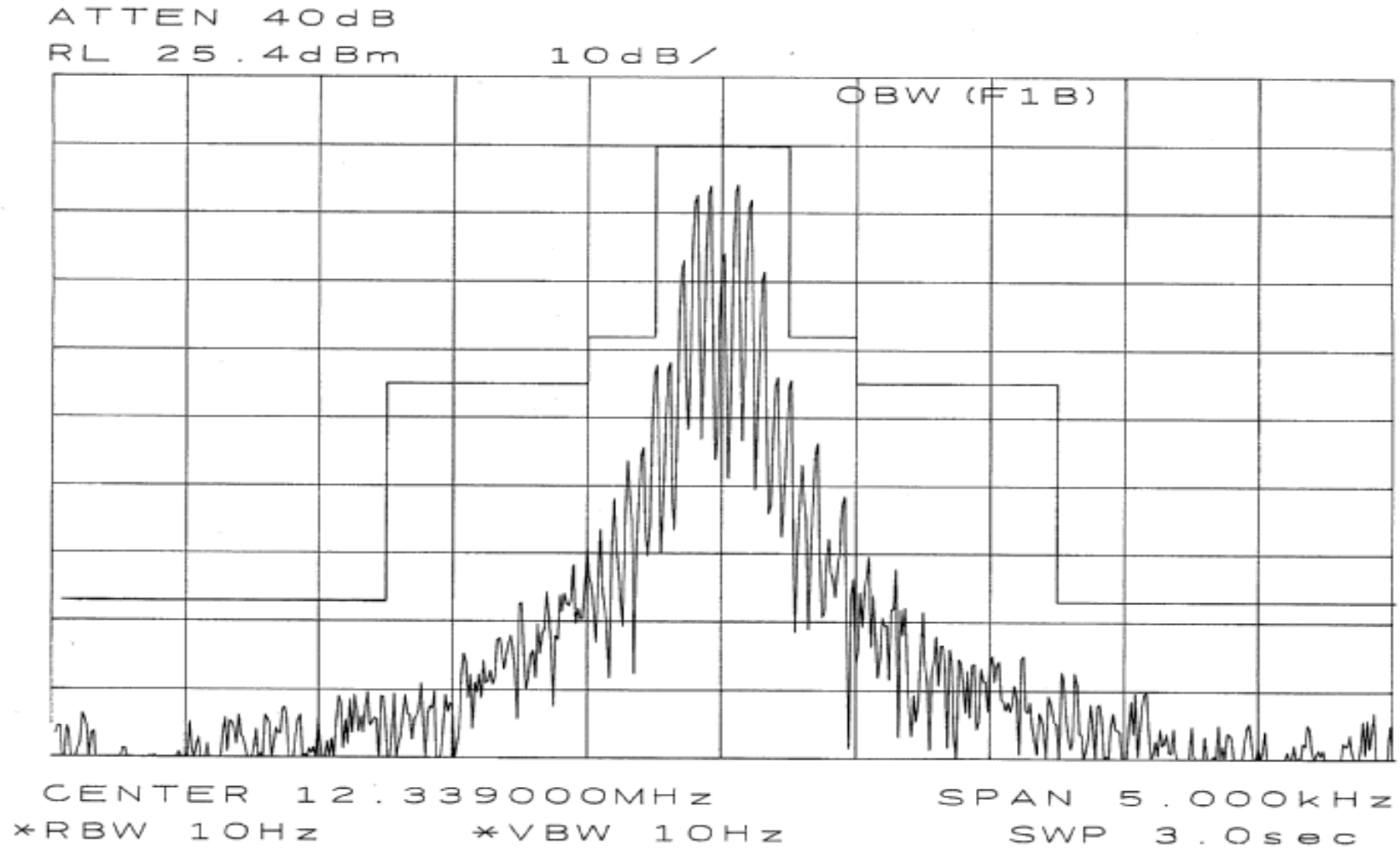Mode: J3E
Line Voltage: AC220V

ATTEN 40dB
RL 26.0dBm   10dB/

OBW (A1A)

D

CENTER 16.525000MHz   SPAN 5.000kHz
*RBW 10Hz   *VBW 10Hz   *SWP 10sec
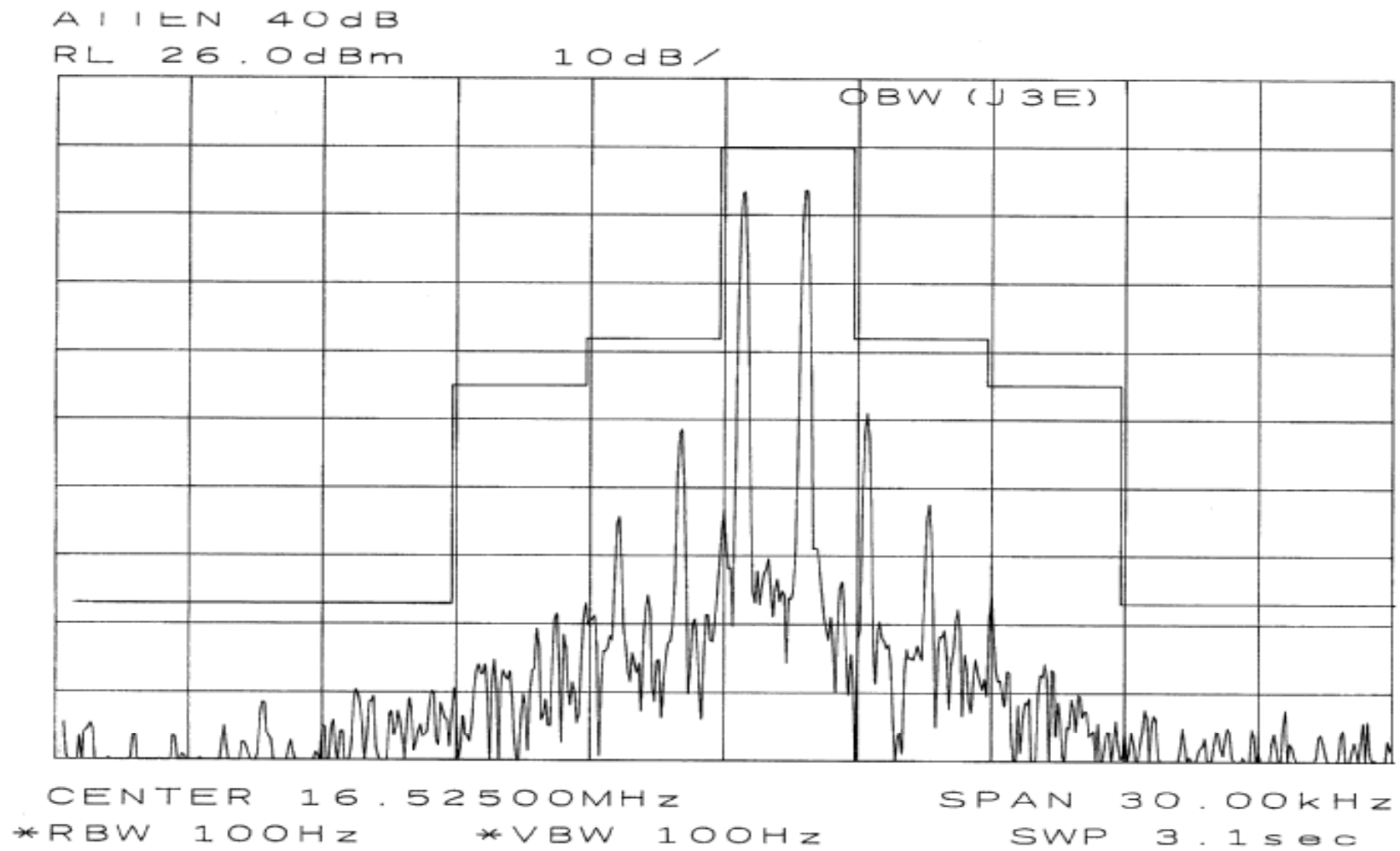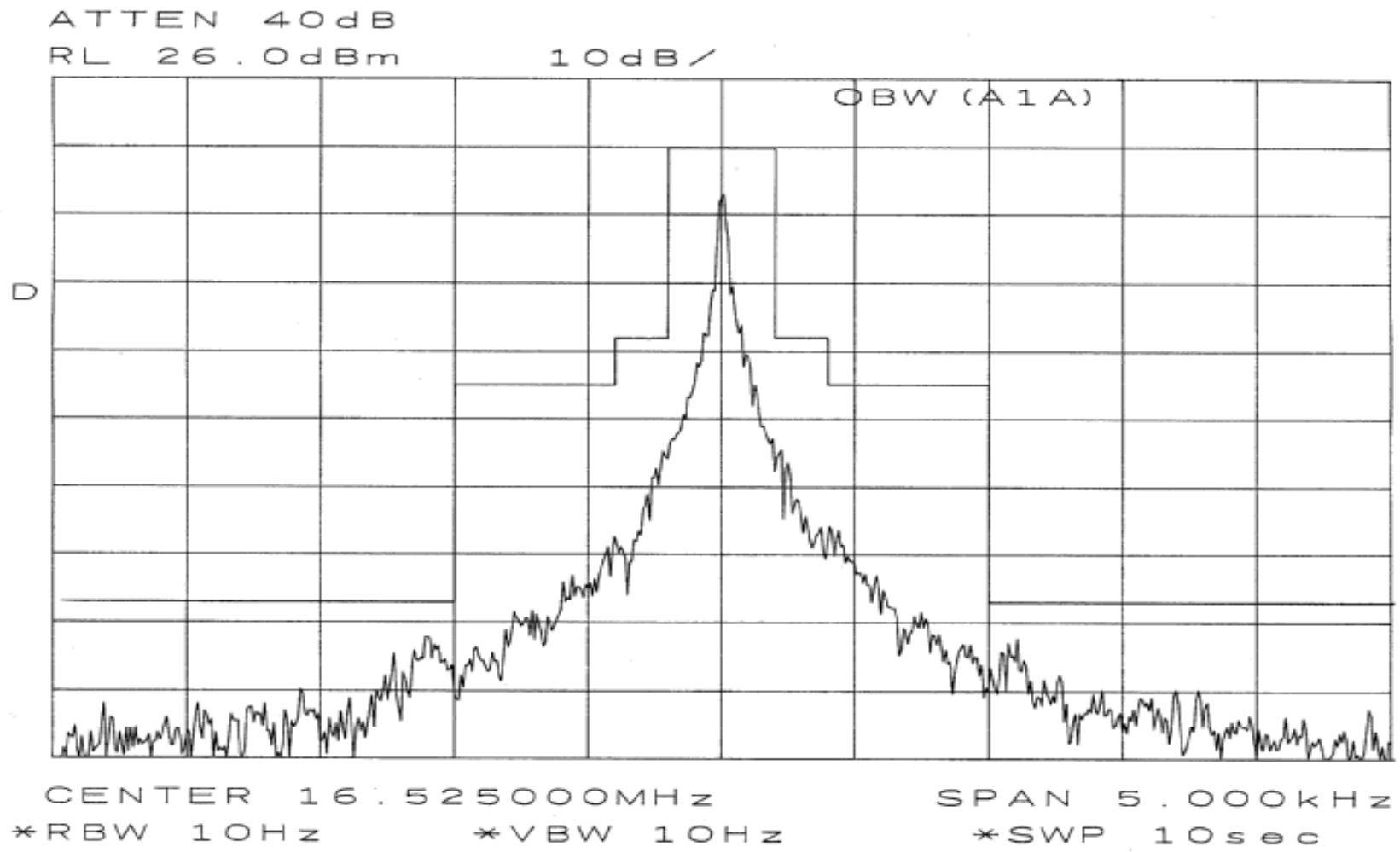
Fig. 2.3.2-29   Occupied bandwidth

Frequency: 16525.0kHz
Mode: A1A
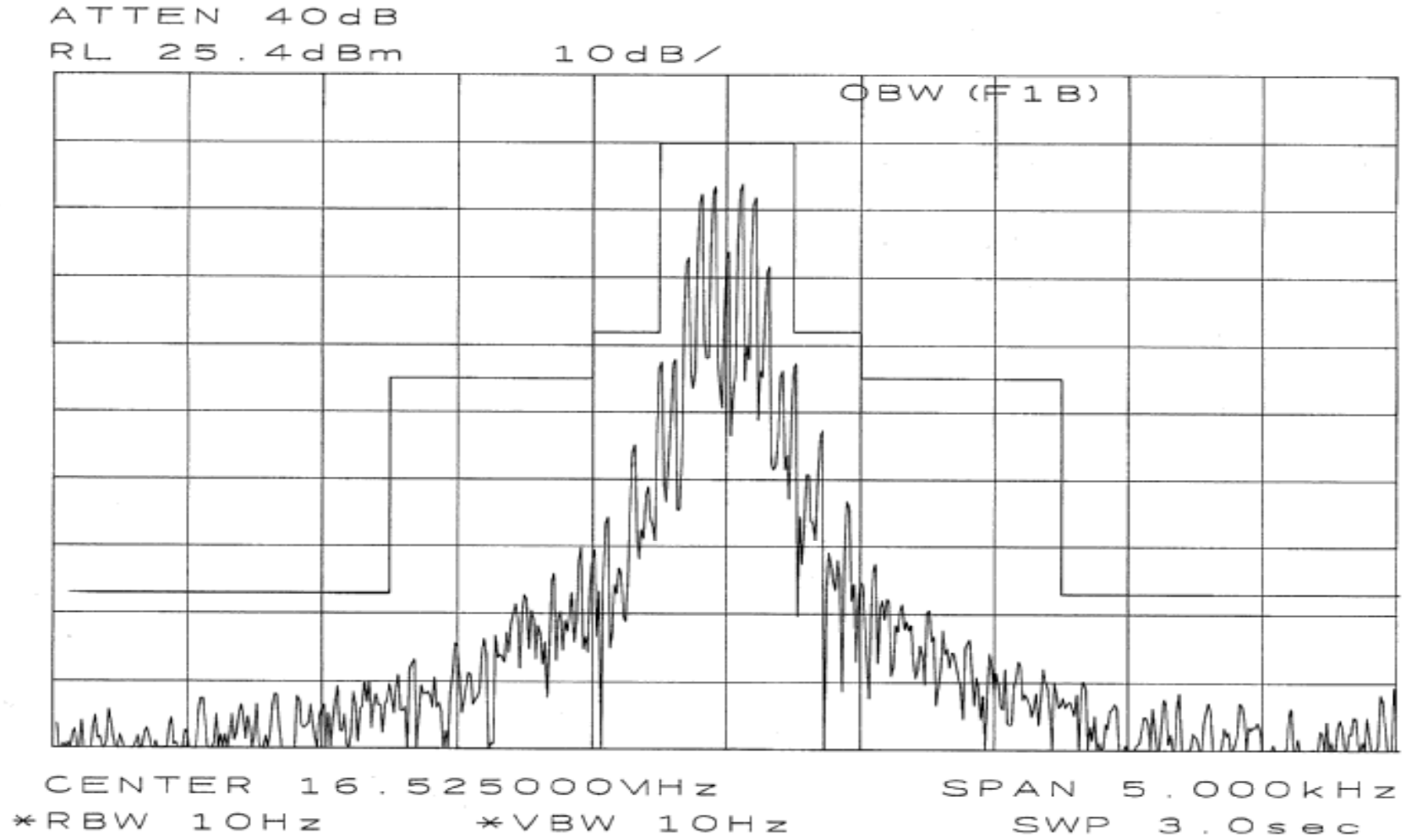Line Voltage: AC220V

Fig. 2.3.2-30   Occupied bandwidth

Frequency: 16525.0kHz
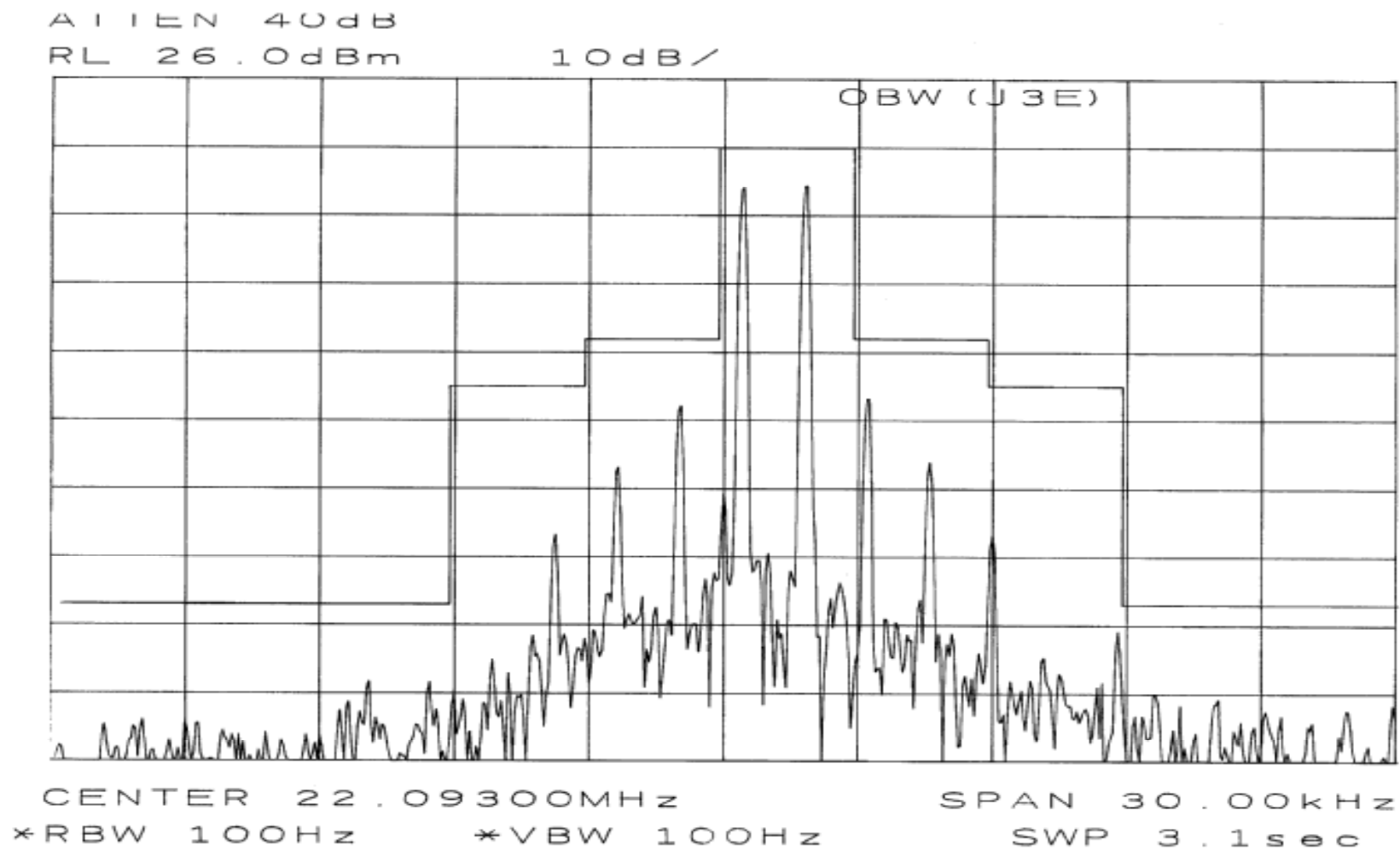Mode: F1B
Line Voltage: AC220V

Fig. 2.3.2-31　Occupied bandwidth

Frequency:　22093.0kHz
Mode:　　　J3E
Line Voltage: AC220V

ATTEN 40dB
RL 26.0dBm   10dB/

OBW (A1A)

D

CENTER 22.093000MHz   SPAN 5.000kHz
*RBW 10Hz   *VBW 10Hz   *SWP 10sec
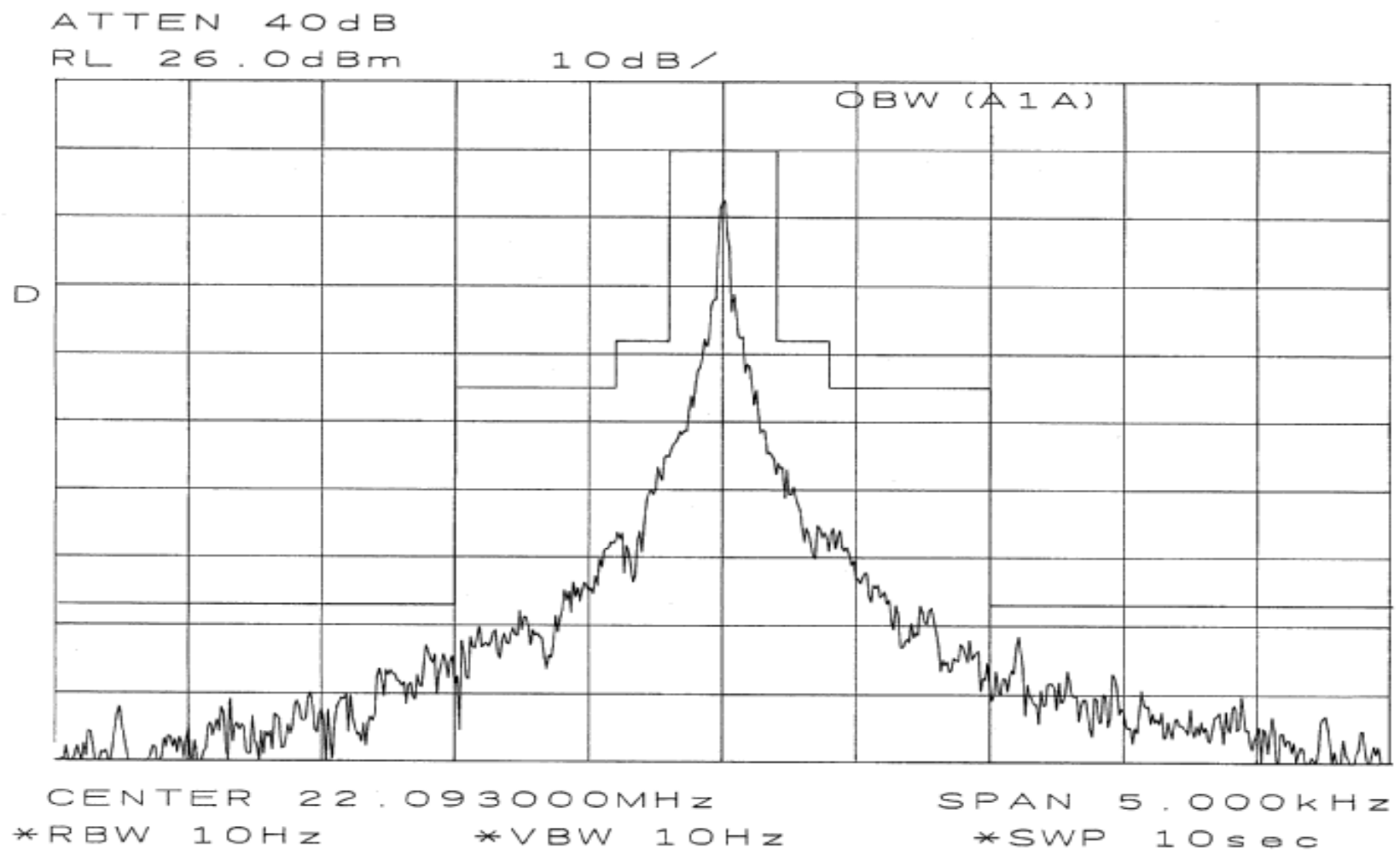
Fig. 2.3.2-32   Occupied bandwidth

Frequency: 22093.0kHz
Mode: A1A
Line Voltage: AC220V

Fig. 2.3.2-33   Occupied bandwidth

Frequency: 22093.0kHz
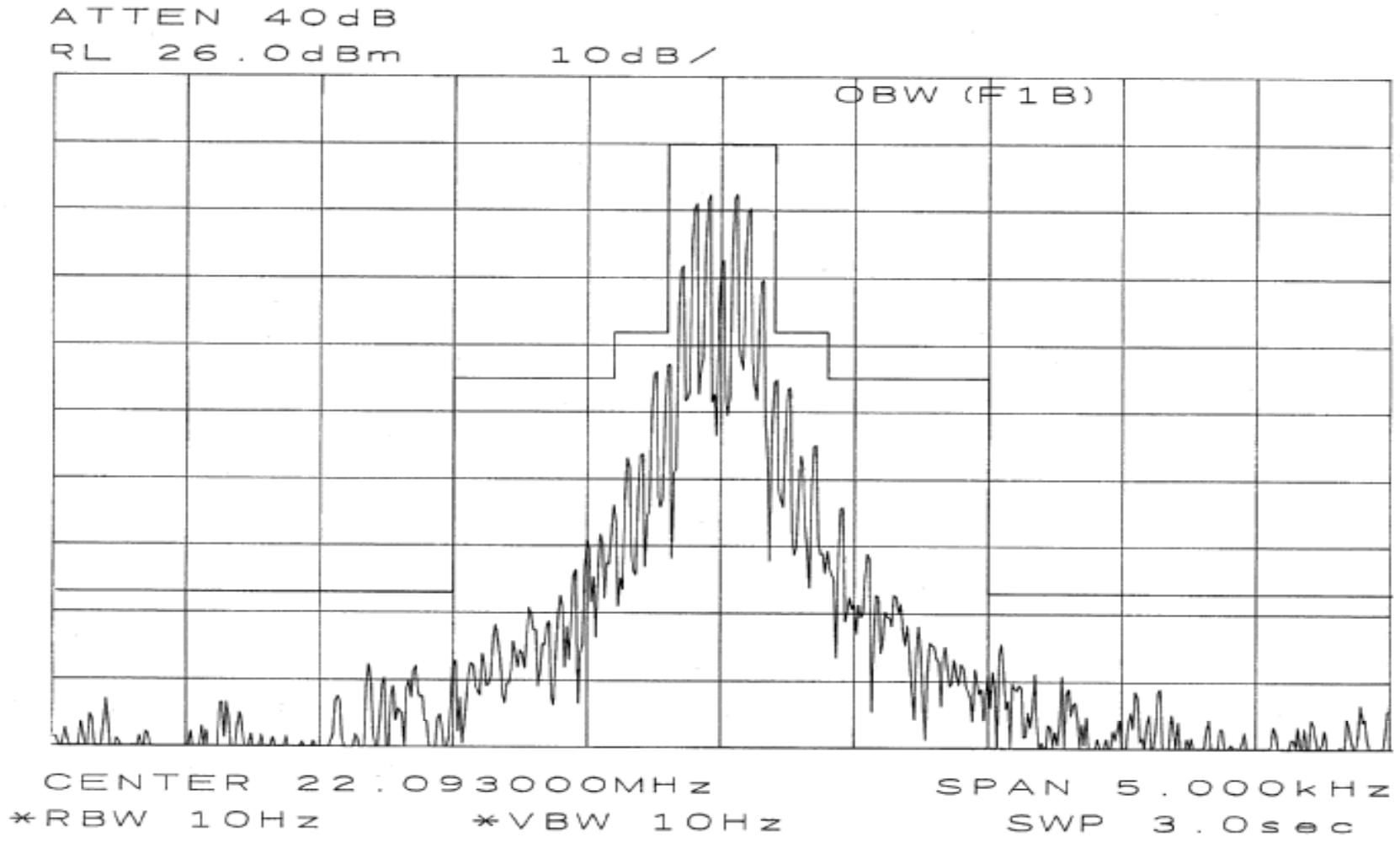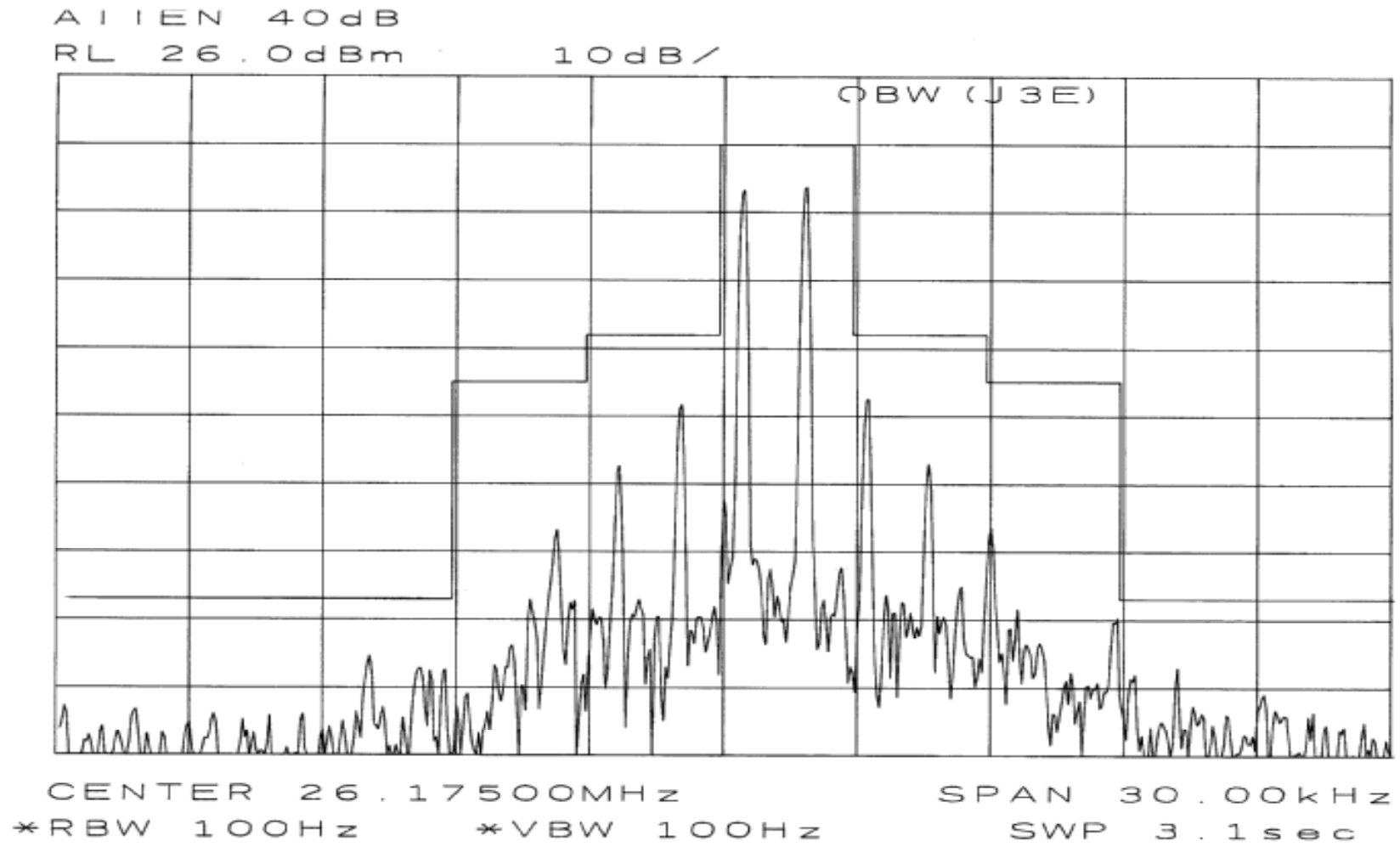Mode: F1B
Line Voltage: AC220V

ATTEN 40dB
RL 26.0dBm   10dB/

OBW (J3E)

CENTER 26.17500MHz   SPAN 30.00kHz
*RBW 100Hz   *VBW 100Hz   SWP 3.1sec

Fig. 2.3.2-34   Occupied bandwidth

Frequency: 26175.0kHz
Mode: J3E
Line Voltage: AC220V

ATTEN 40dB
RL 26.0dBm   10dB/

OBW (A1A)

D

CENTER 26.175000MHz   SPAN 5.000kHz
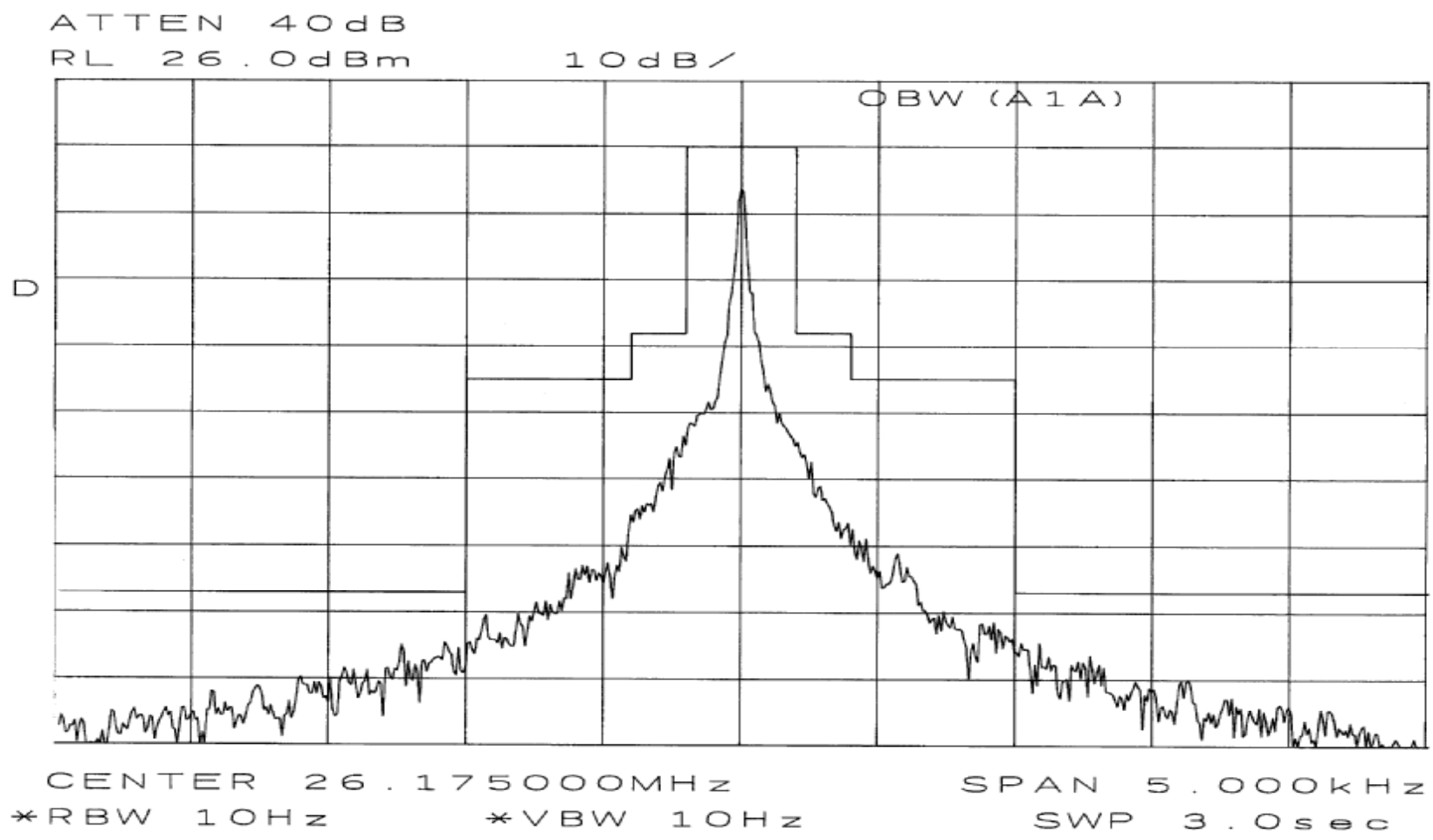＊RBW 10Hz   ＊VBW 10Hz   SWP 3.0sec

Fig. 2.3.2-35   Occupied bandwidth

Frequency: 26175.0kHz
Mode: A1A
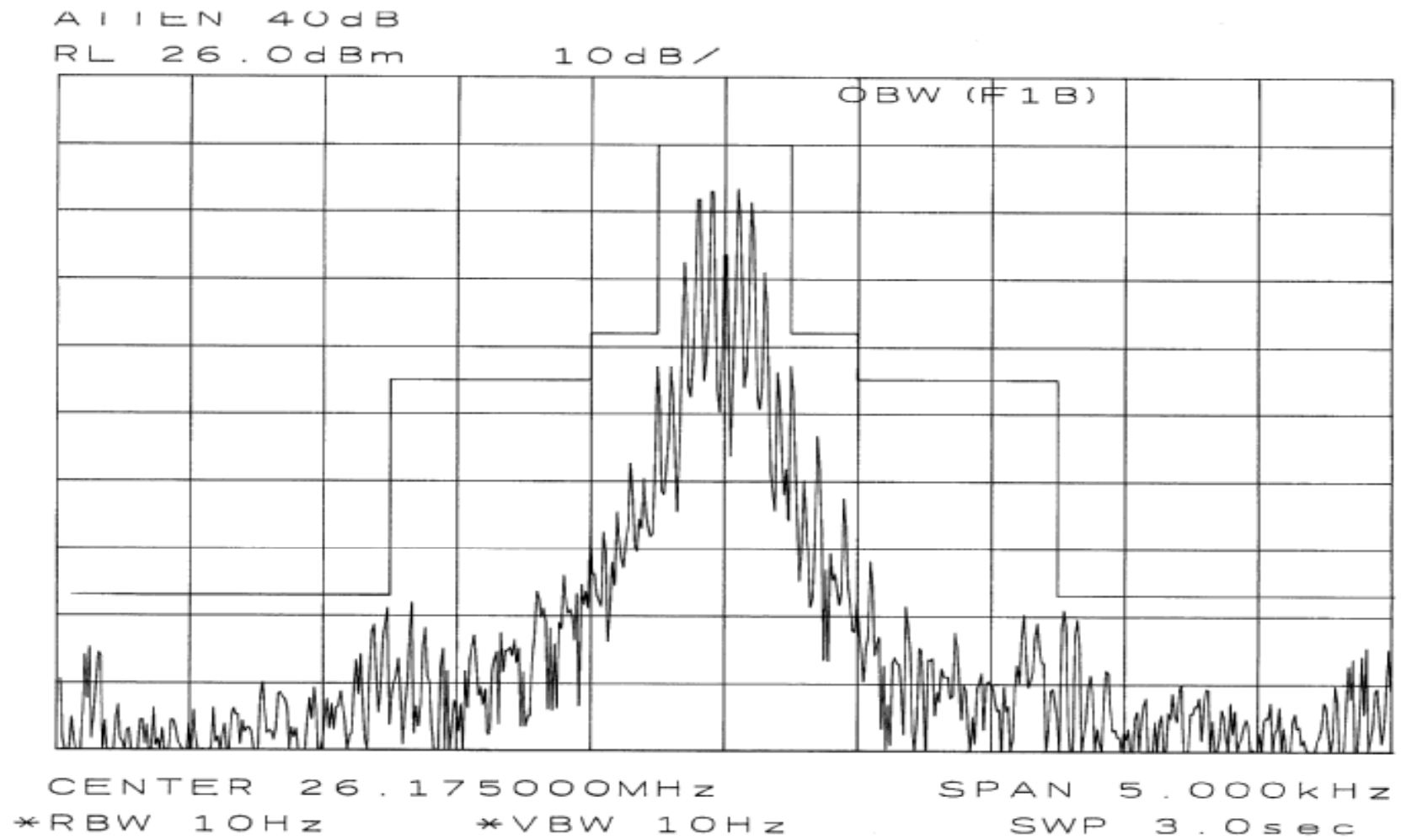Line Voltage: AC220V

Fig. 2.3.2-36　Occupied bandwidth

Frequency:　26175.0kHz
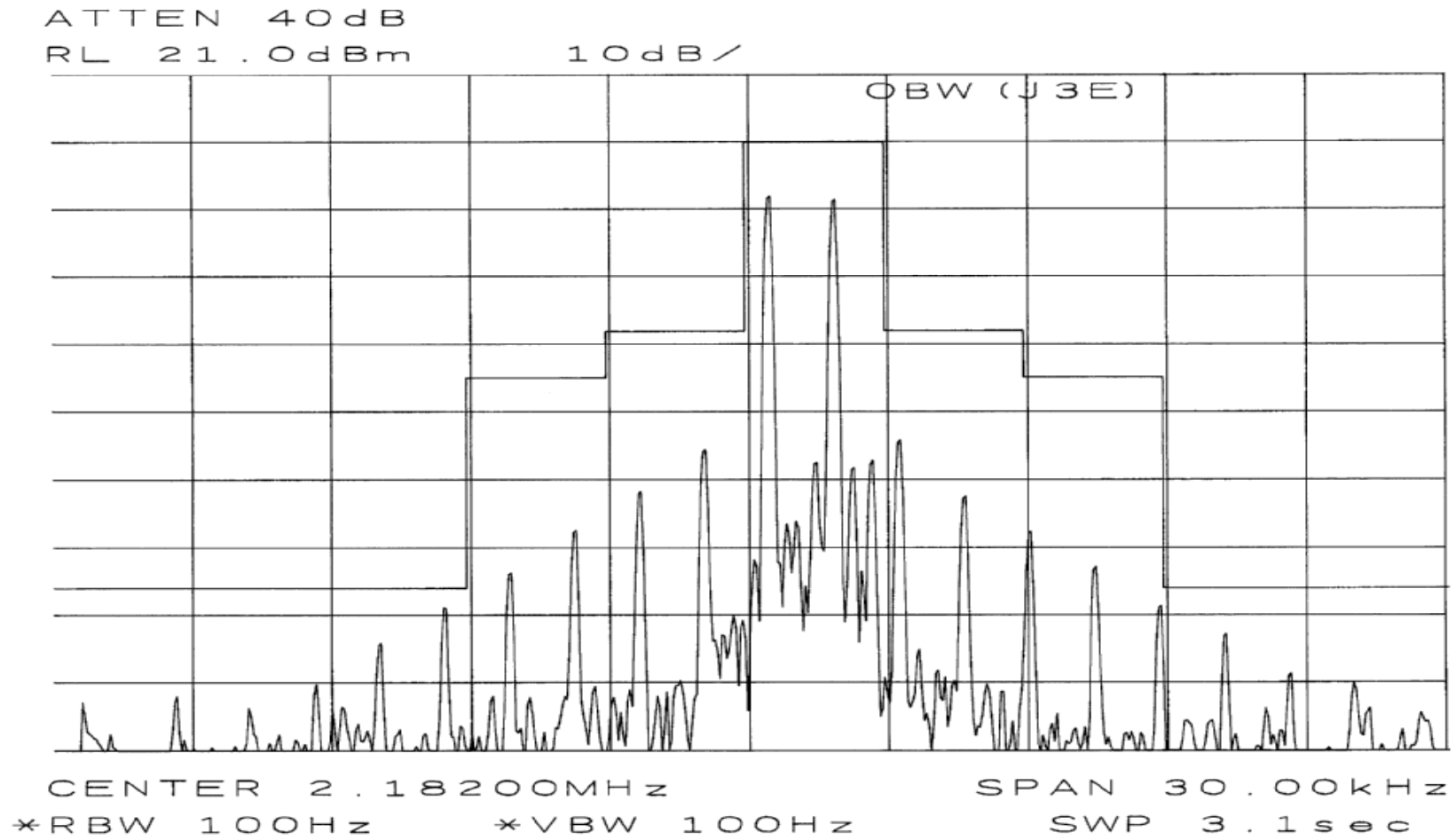Mode:　　　　F1B
Line Voltage: AC220V

Fig. 2.3.2-37 Occupied bandwidth

Frequency: 2182.0kHz
Mode: J3E
Line Voltage: DC24V

ATTEN 40dB
RL 21.0dBm   10dB/

OBW (A1A)

D

CENTER 2.182000MHz   SPAN 5.000kHz
*RBW 10Hz   *VBW 10Hz   SWP 3.0sec
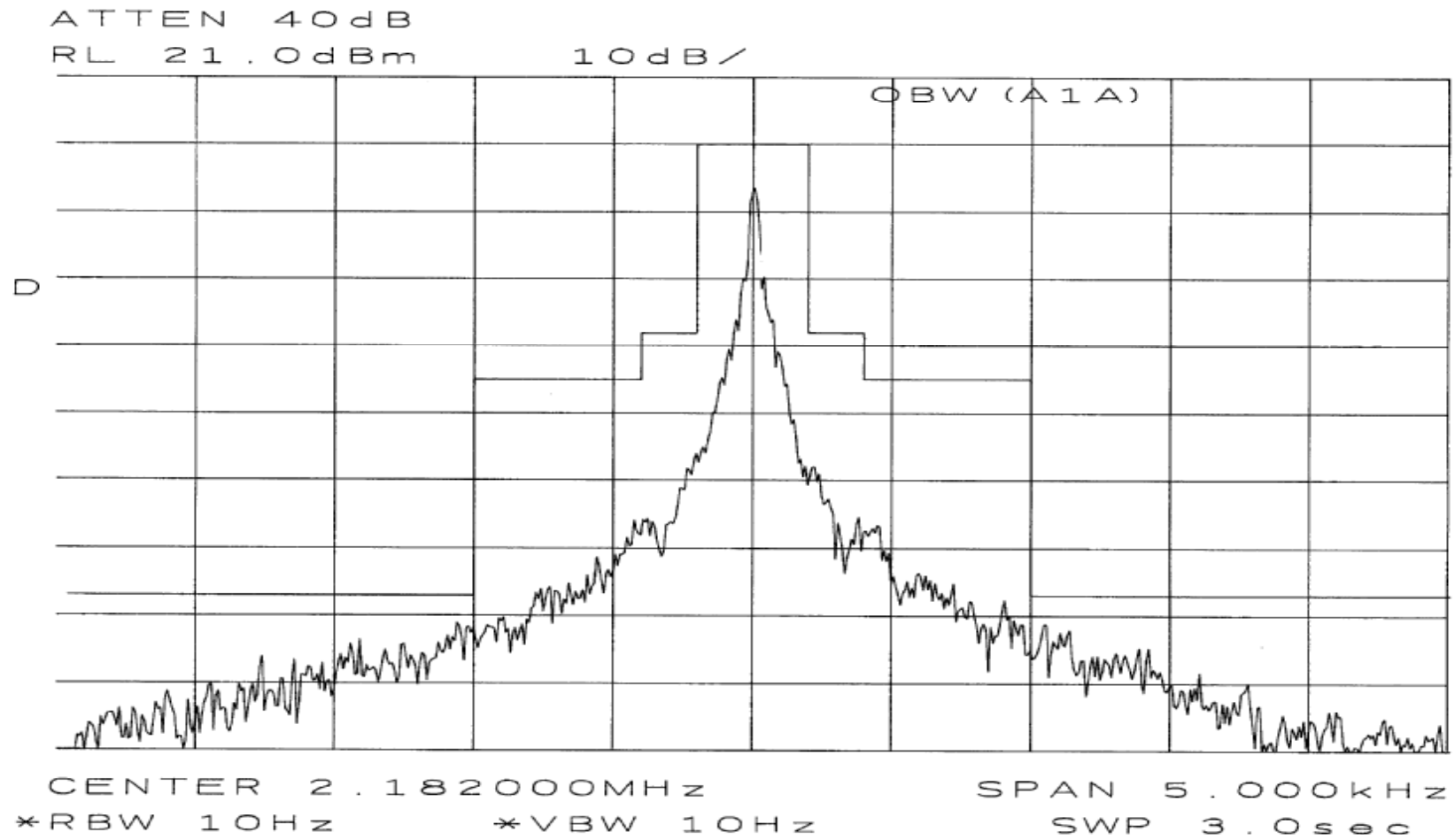
Fig. 2.3.2-38 Occupied bandwidth

Frequency: 2182.0kHz
Mode: A1A
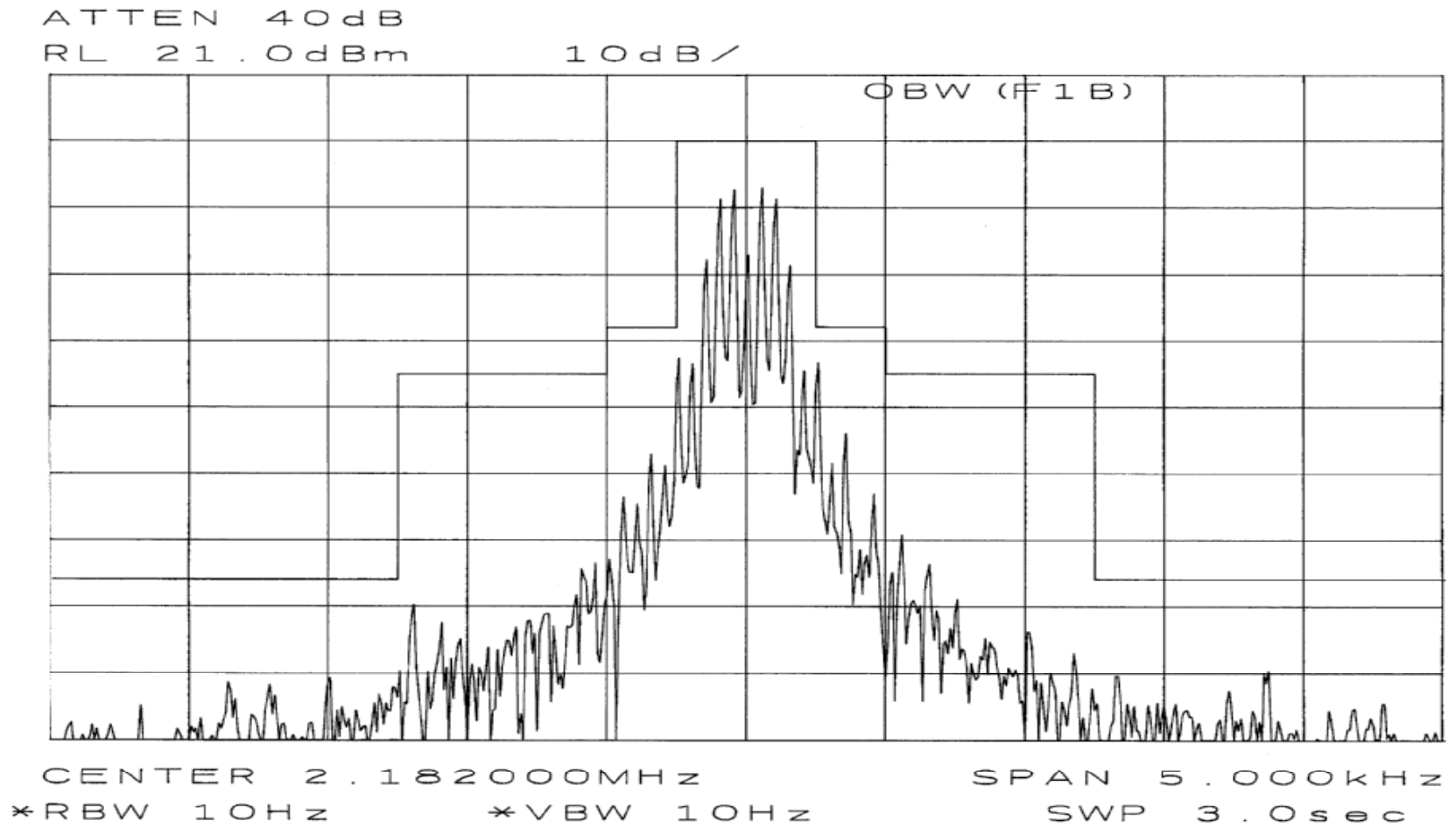Line Voltage: DC24V

Fig. 2.3.2-39   Occupied bandwidth

Frequency: 2182.0kHz
Mode: F1B
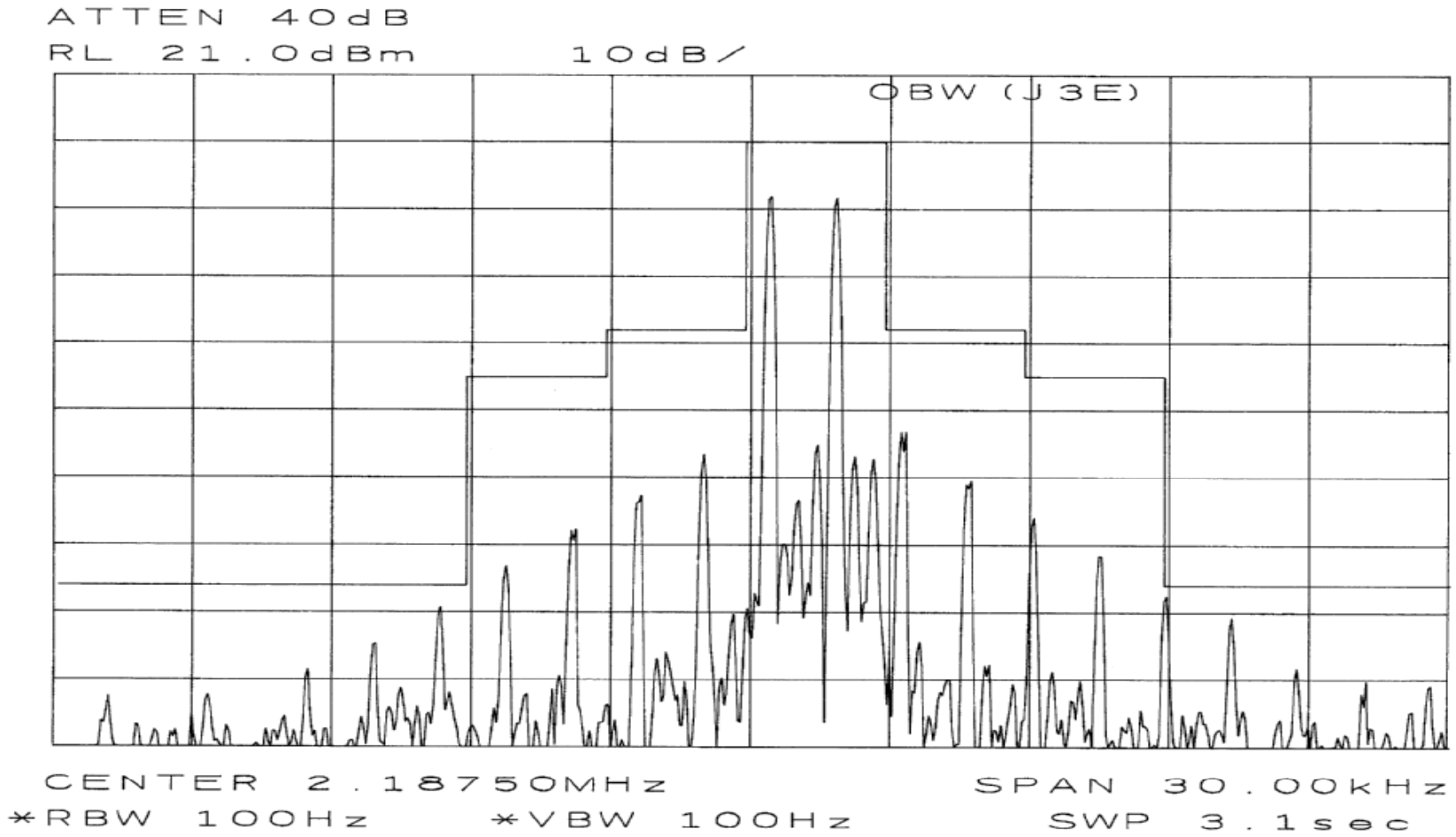Line Voltage: DC24V

Fig. 2.3.2-40　Occupied bandwidth

Frequency:　2187.5kHz
Mode:　　　J3E
Line Voltage: DC24V
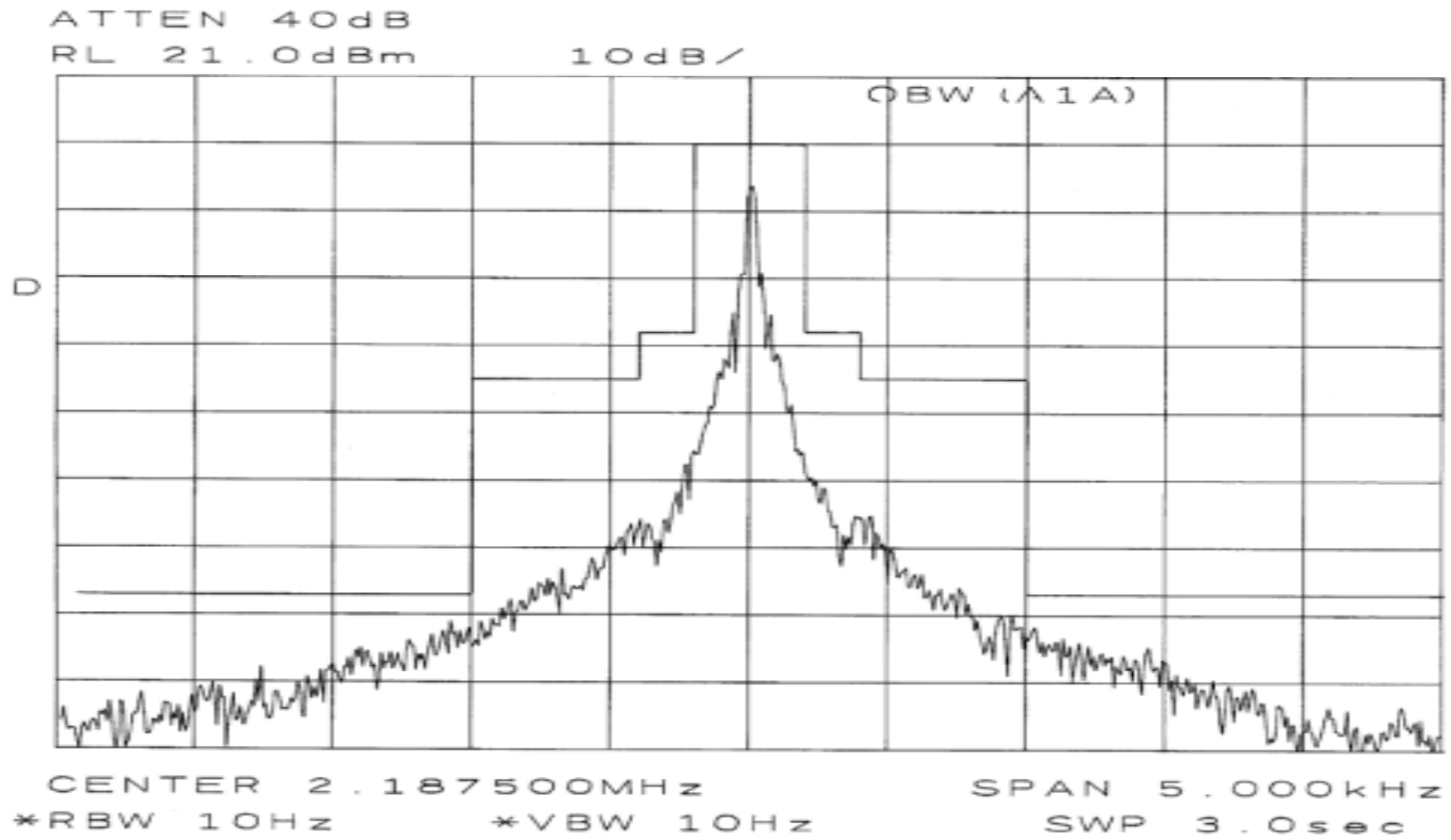
Fig. 2.3.2-41　Occupied bandwidth

Frequency:　2187.5kHz
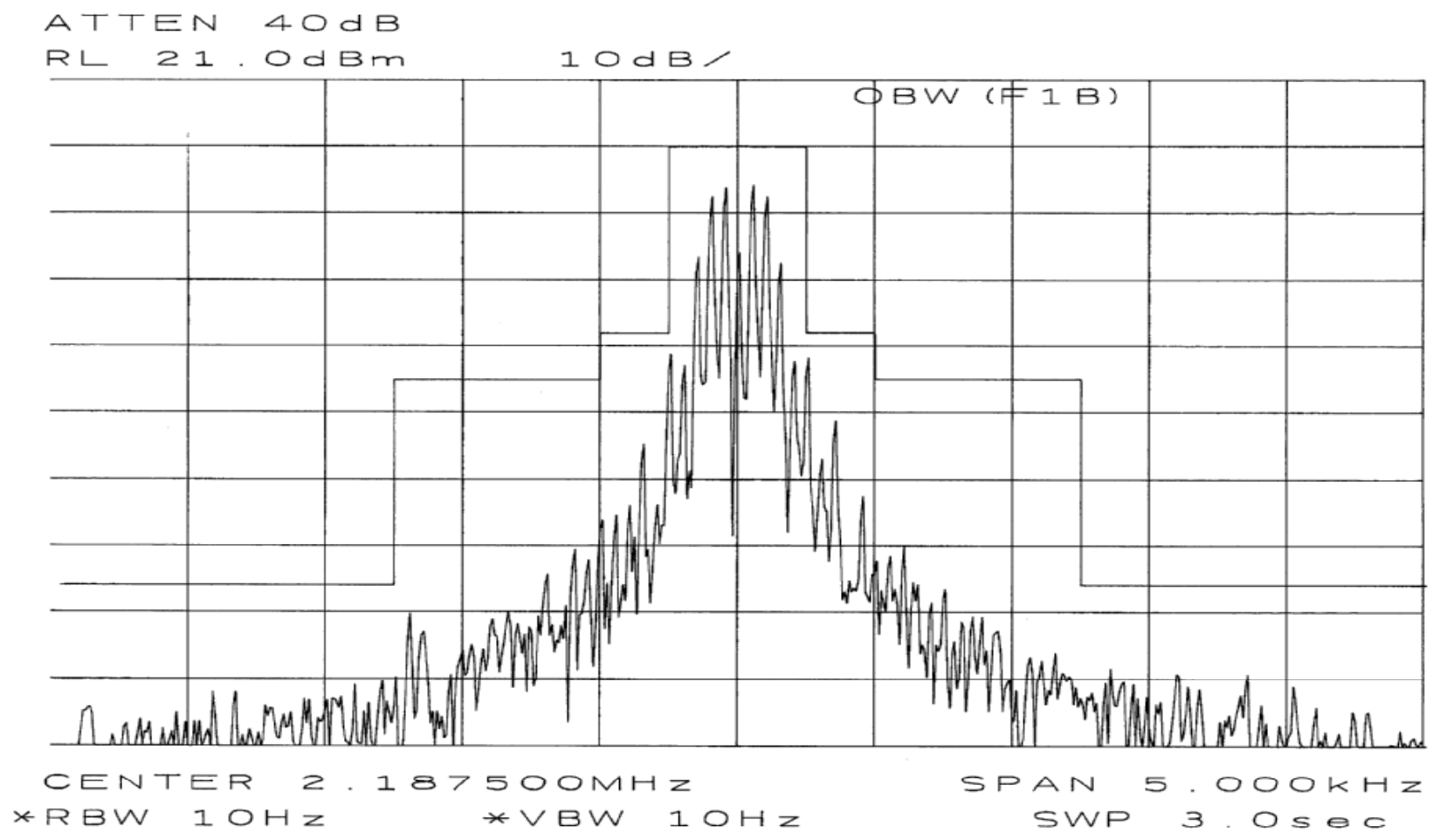Mode:　　　A1A
Line Voltage: DC24V

Fig. 2.3.2-42   Occupied bandwidth

Frequency: 2187.5kHz
Mode: F1B
Line Voltage: DC24V