

## ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT



**FCC Applicant:** Telit Communications S.p.A.  
Via Stazione di Prosecco 5/b 34010 Sgonico - Trieste, Italy

**FCC Manufacturer:** Telit Wireless Solutions. Co. Ltd.  
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Yeongdeungpo-gu, Seoul, 07330, South Korea

**Product Name:** 5G Radio Module

**Brand Name:** Telit Cinterion or 

**Model No.:** FE910C04-NA

**Family Model No.:** FE910C04-NAD

**Model Difference:** Both models are the same, except for FE910C04-NAD is data only obtained by different SW configuration

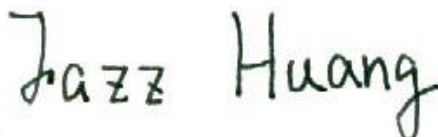
**Report Number:** TERF2601000263ER

**FCC ID** RI7FE910C04NA

**Date of EUT Received:** January 30, 2026

**Date of Test:** January 30, 2026 ~ April 22, 2026

**Issue Date:** June 5, 2026



Approved By

Jazz Huang

### We hereby certify that:

The above equipment was tested by SGS Taiwan Ltd. Central RF Lab. The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.26-2015 and the energy emitted by the sample EUT comply with FCC rule part 2, 96.47.

The results of this report relate only to the sample identified in this report.

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## Revision History

| Report Number    | Revision | Description     | Issue Date   | Revised By  | Remark |
|------------------|----------|-----------------|--------------|-------------|--------|
| TERF2601000263ER | 00       | Original        | May 15, 2026 | Autumn Chiu |        |
| TERF2601000263ER | 01       | Modify comments | June 5, 2026 | Autumn Chiu | *      |
|                  |          |                 |              |             |        |
|                  |          |                 |              |             |        |
|                  |          |                 |              |             |        |
|                  |          |                 |              |             |        |
|                  |          |                 |              |             |        |

### Note:

- 1、The remark "\*" indicates modification of the report upon requests from certification body.
- 2、Variant information of model numbers is provided by the applicant, test results of this report are applicable to the sample EUT(s) received.  
And are assessed as electrically identical in RF characteristics, therefore, no further assessment required for the variant(s).

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## 1 GENERAL INFORMATION

### 1.1. Equipment Under Test (EUT)

|                               |                                                                                                       |
|-------------------------------|-------------------------------------------------------------------------------------------------------|
| EUT Description:              | 5G Radio Module                                                                                       |
| Brand Name:                   | Telit Cinterion or   |
| Model No.:                    | FE910C04-NA                                                                                           |
| Family Model No.:             | FE910C04-NAD                                                                                          |
| Model Difference:             | Both models are the same, except for FE910C04-NAD is data only obtained by different SW configuration |
| Hardware Version:             | FE910C04- NA: 1.00<br>FE910C04- NAD: 1.00                                                             |
| Firmware Version:             | FE910C04- NA: M0V.045002<br>FE910C04- NAD: M0V.044002                                                 |
| EUT Series No.:               | 356395209997026                                                                                       |
| Power Supply:                 | 3.8 Vdc                                                                                               |
| Test Software (Name/Version): | Connected with Callbox                                                                                |

### 1.2. Antenna Designation

| Antenna Type | Part No.   | Antenna Model No. |
|--------------|------------|-------------------|
| Monopole     | TG.55.8113 | Ant0              |

**Note:** Transmission frequencies in this test report are only available by the above antenna(s).

| Band        | Frequency Range (MHz) | Peak Antenna Gain (dBi) |
|-------------|-----------------------|-------------------------|
| LTE-Band 48 | 3550 ~ 3700           | 0.41                    |
| 5G NR n48   | 3550 ~ 3700           | 0.41                    |

**Note:** The antenna information is provided by the applicant, and the laboratory shall not be held liable for the accuracy, completeness, or reliability of any applicant-supplied data.

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### 1.3. Operation Frequencies

| Band           | Bandwidth(MHz) | Low Frequency (MHz) | Upper Frequency (MHz) |
|----------------|----------------|---------------------|-----------------------|
| LTE BAND 48-96 | 5.0            | 3552.50             | 3697.50               |
|                | 10.0           | 3555.00             | 3695.00               |
|                | 15.0           | 3557.50             | 3692.50               |
|                | 20.0           | 3560.00             | 3690.00               |

| Band      | Bandwidth(MHz) | Low Frequency (MHz) | Upper Frequency (MHz) |
|-----------|----------------|---------------------|-----------------------|
| 5G NR n48 | 10.0           | 3555.00             | 3694.98               |
|           | 15.0           | 3557.52             | 3692.49               |
|           | 20.0           | 3560.01             | 3690.00               |

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## 2 SUMMARY OF TEST RESULTS

| FCC Rules     | Description Of Test                     | Result    |
|---------------|-----------------------------------------|-----------|
| §96.47(a) (1) | End User Device additional requirements | Compliant |

### 2.1. Test Methodology of Applied Standards

FCC 47 CFR Part 2, Part 96.47

KDB 940660 D01 Part 96 CBRS Eqpt V03r01

### 2.2. Reporting statements of conformity

The conformity statement in this report is based solely on the test results, measurement uncertainty is excluded.

### 2.3. Test Facility

| Laboratory                                            | Test Site Address                                                                                       | Test Site Name                                                                                                                            | FCC Designation number / Registration Number | IC CAB identifier / Company Number |
|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------|
| SGS Taiwan Ltd.<br>Central RF Lab.<br>(TAF code 3702) | No.134, Wu Kung Road,<br>New Taipei Industrial Park,<br>Wuku District, New Taipei<br>City, Taiwan 24803 | SAC 1 / SAC 2 / SAC 3<br>Conduction 1 / Conducted 1<br>Conducted 2 / Conducted 3<br>Conducted 4 / Conducted 5<br>Conducted 6              | TW0027 /<br>891563                           | TW3702 /<br>4620A                  |
| SGS Taiwan Ltd.<br>Central RF Lab.<br>(TAF code 3702) | No.2, Keji 1st Rd, Guishan<br>District, Taoyuan City,<br>Taiwan 333                                     | SAC C / SAC D / SAC G<br>Conduction C/ Conducted A<br>Conducted B / Conducted C<br>Conducted D / Conducted E<br>Conducted F / Conducted G | TW0028 /<br>200037                           | TW3702 /<br>4620E                  |

| Test Condition | Test Site name | Test Engineer | Test Environment (T&H) | Test Date                  |
|----------------|----------------|---------------|------------------------|----------------------------|
| Conducted      | Conducted 5    | Billy Chang   | 22~26°C / 53~58%       | 2026/04/20 ~<br>2026/04/22 |

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### 3 TEST INSTRUMENT

#### LTE

| Conducted Emission Test Site: Conducted 5 |           |              |               |                           |                          |
|-------------------------------------------|-----------|--------------|---------------|---------------------------|--------------------------|
| EQUIPMENT TYPE                            | MFR       | MODEL NUMBER | SERIAL NUMBER | LAST CAL.<br>(mm/dd/yyyy) | CAL DUE.<br>(mm/dd/yyyy) |
| DC Block                                  | Titan     | T0610A00127A | SNK47009      | 12/07/2025                | 12/06/2026               |
| DC Power Supply                           | Gwinstek  | SPS-3610     | GEV856750     | 08/11/2025                | 08/10/2026               |
| EXA Spectrum Analyzer                     | KEYSIGHT  | N9010B       | MY59071406    | 07/14/2025                | 07/13/2026               |
| Splitter                                  | RF-Lambda | RFLT4W1G18G  | SPCD10-010    | 12/07/2025                | 12/06/2026               |

| Conducted Emission Test Site: Conducted 5 |        |               |                                 |                           |                          |
|-------------------------------------------|--------|---------------|---------------------------------|---------------------------|--------------------------|
| EQUIPMENT TYPE                            | MFR    | MODEL NUMBER  | SERIAL NUMBER                   | LAST CAL.<br>(mm/dd/yyyy) | CAL DUE.<br>(mm/dd/yyyy) |
| CBSD                                      | Gentek | WLTGFC-105    | SN: N/A<br>FCC ID:MXF-WLTGFC105 | N/A                       | N/A                      |
| EPC                                       | Gentek | CSB-3230A-GT1 | 1412902099                      | N/A                       | N/A                      |
| Notebook                                  | HP     | HSN-Q35C-4    | 5CD2428X45                      | N/A                       | N/A                      |
| Notebook                                  | Lenovo | L480          | PF-1J2BJX 18/12                 | N/A                       | N/A                      |

#### NR

| Conducted Emission Test Site: Conducted 5 |           |              |               |                           |                          |
|-------------------------------------------|-----------|--------------|---------------|---------------------------|--------------------------|
| EQUIPMENT TYPE                            | MFR       | MODEL NUMBER | SERIAL NUMBER | LAST CAL.<br>(mm/dd/yyyy) | CAL DUE.<br>(mm/dd/yyyy) |
| DC Block                                  | Titan     | T0610A00127A | SNK47009      | 12/07/2025                | 12/06/2026               |
| DC Power Supply                           | Gwinstek  | SPS-3610     | GEV856750     | 08/11/2025                | 08/10/2026               |
| EXA Spectrum Analyzer                     | KEYSIGHT  | N9010B       | MY59071406    | 07/14/2025                | 07/13/2026               |
| Splitter                                  | RF-Lambda | RFLT4W1G18G  | SPCD10-010    | 12/07/2025                | 12/06/2026               |

| Conducted Emission Test Site: Conducted 5 |          |              |                                            |                           |                          |
|-------------------------------------------|----------|--------------|--------------------------------------------|---------------------------|--------------------------|
| EQUIPMENT TYPE                            | MFR      | MODEL NUMBER | SERIAL NUMBER                              | LAST CAL.<br>(mm/dd/yyyy) | CAL DUE.<br>(mm/dd/yyyy) |
| CBSD                                      | mosolabs | SCE5164-B48  | SN:DR600C0000139<br>FCC ID:P27-SCE5164-B48 | N/A                       | N/A                      |
| Notebook                                  | DELL     | P137G        | GQL1WT3                                    | N/A                       | N/A                      |
| Notebook                                  | HP       | HSN-Q35C-4   | 5CD2428X45                                 | N/A                       | N/A                      |
| Switch                                    | NETGEAR  | GS324v2      | 6XR126D551239                              | N/A                       | N/A                      |

**NOTE:** N.C.R refers to Not Calibrated Required.

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## 4 REGULATORY REQUIREMENTS

### FCC Part 96.47

(a) End User Devices may operate only if they can positively receive and decode an authorization signal transmitted by a CBSD, including the frequencies and power limits for their operation.

(1) An End User Device must discontinue operations, change frequencies, or change its operational power level within 10 seconds of receiving instructions from its associated CBSD.

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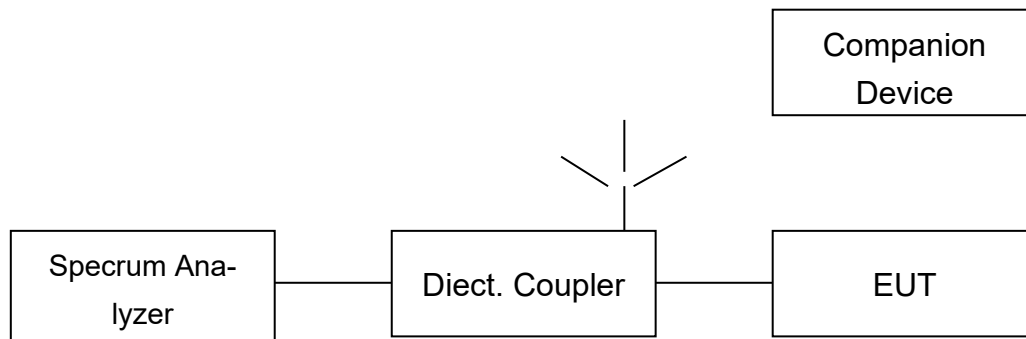
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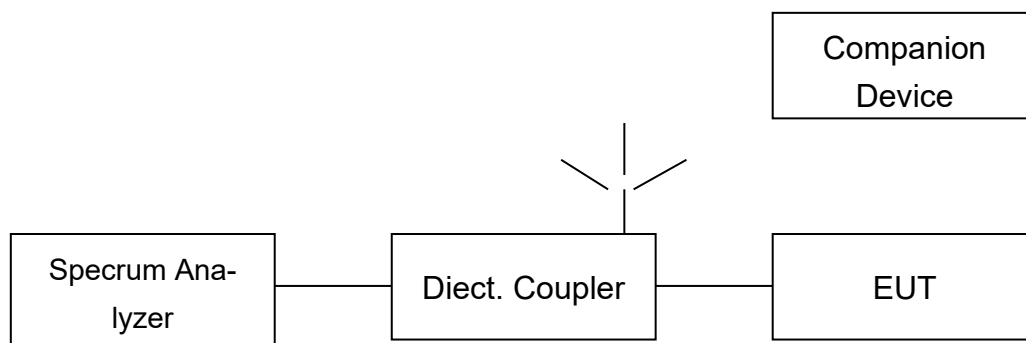
## 5 TEST CONFIGURATION

### LTE Connection Diagram of Test System



The EUT is an End User Device (EUD) which was connected to a certified Gemtek CBSD (FCC ID: MXF-WLTGFC105 and qualified by WInnForum) as the companion device to show compliance with Part 96.47 requirement.

### NR Connection Diagram of Test System



The EUT is an End User Device (EUD) which was connected to a certified Gemtek CBSD (FCC ID: P27-SCE5164-B48 and qualified by WInnForum) as the companion device to show compliance with Part 96.47 requirement.

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## 6 TEST RESULTS

### 6.1. Measurement Results Explanation Example

**For all conducted test items:**

The offset level is set in the spectrum analyzer to compensate the RF cable loss and attenuation factor between EUT conducted port and spectrum analyzer. With the offset compensation, the spectrum analyzer reading level is exactly EUT RF output level.

1. Setup with frequency 3625MHz and power level 20dBm/MHz
2. Enable AP service from EPC management
3. Check EUD Tx Frequency and power
4. Disable AP service from EPC management
  - a. Check EUD stops transmission within 10seconds.
5. Setup with 3670MHz & power level 13dBm/MHz
6. Enable AP service from EPC management
7. Check EUD Tx Frequency and power
8. Disable AP service from EPC management
  - a. Check EUD stops transmission within 10seconds.

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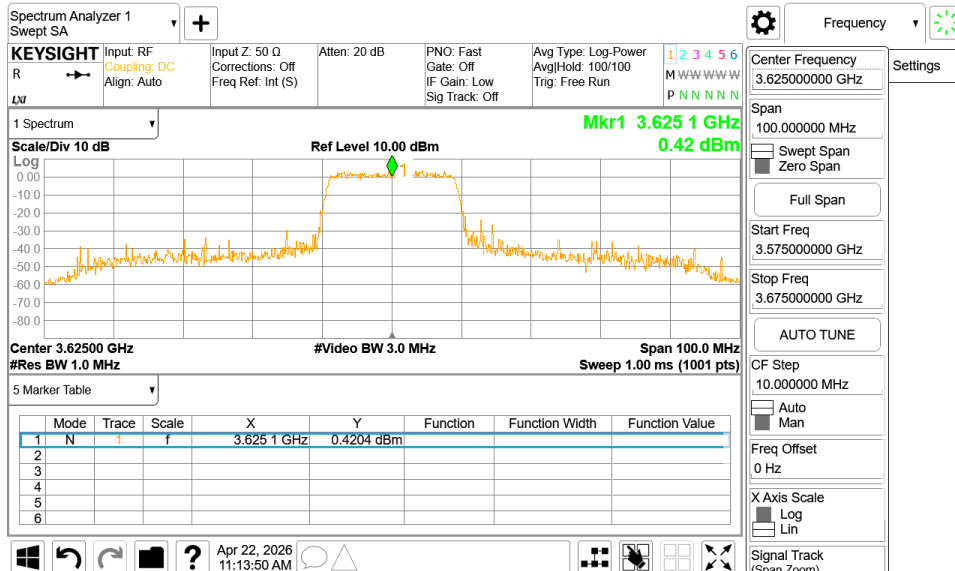
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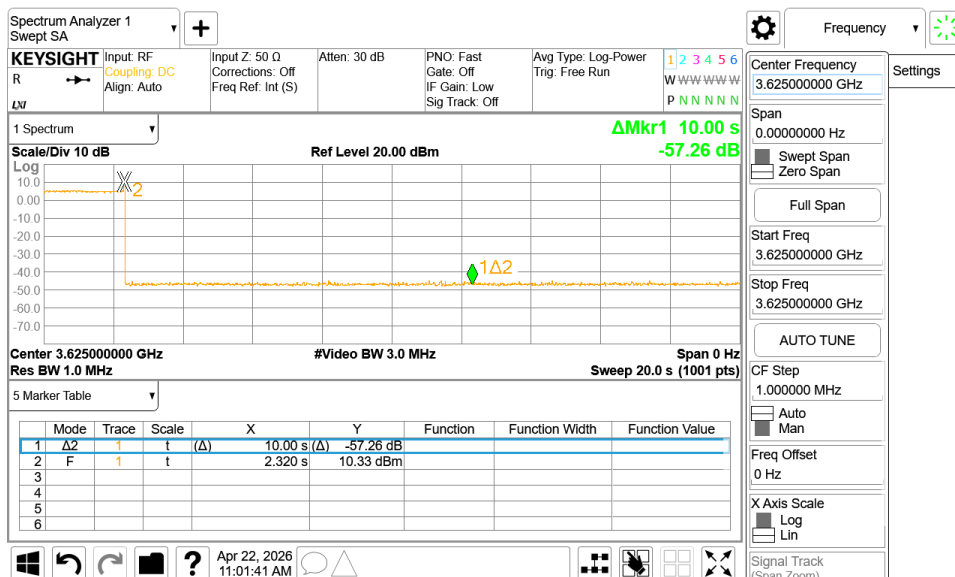
## 6.2. Measurement Result

LTE

3625 20M EIRP 20dBm



3625 20M EIRP 20dBm 10s

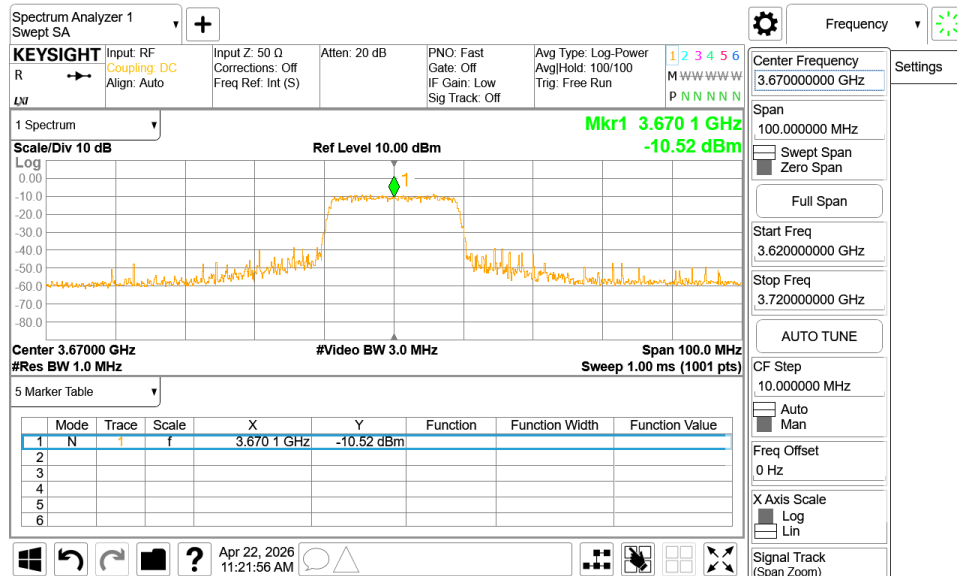


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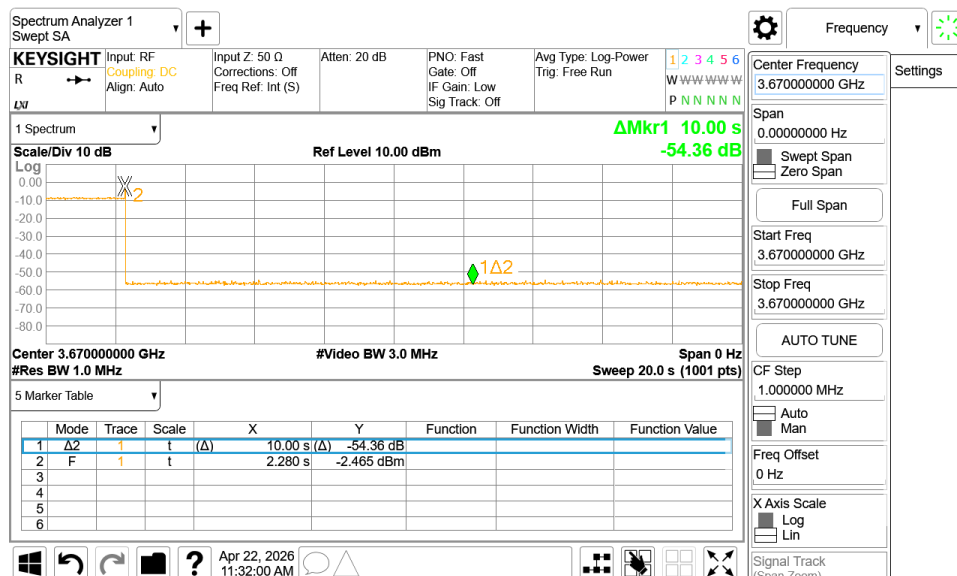
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## 3670 20M EIRP 13dBm



## 3670 20M EIRP 13dBm 10s

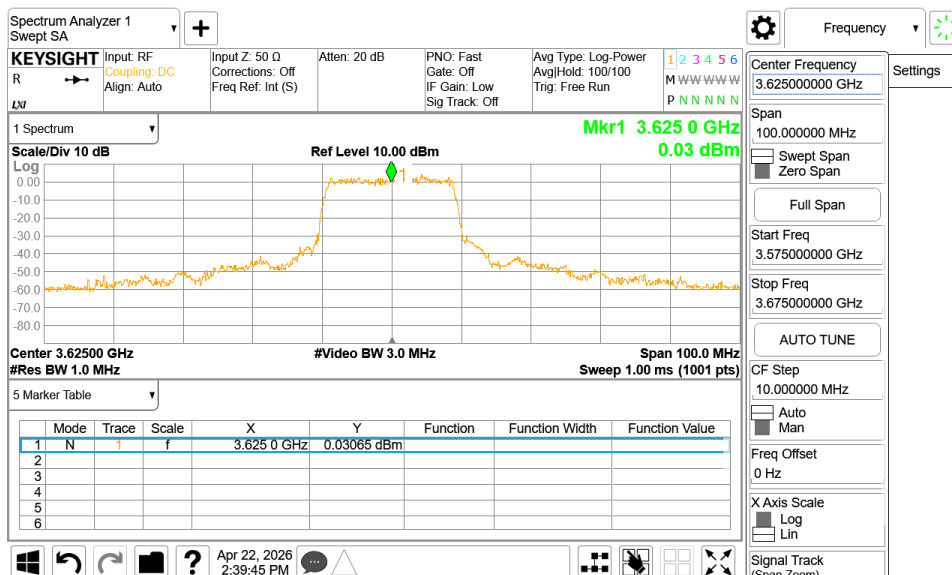


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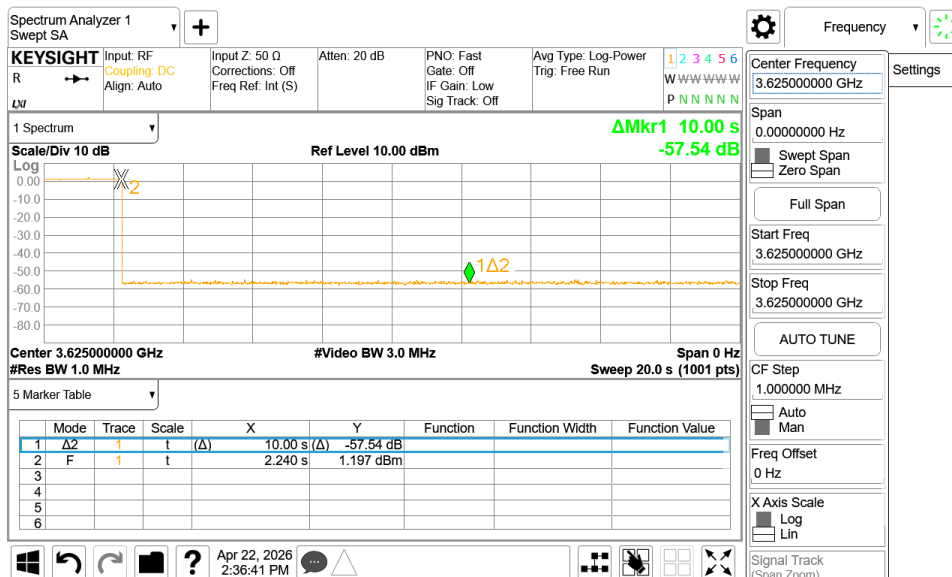
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## 3625 20M EIRP 20dBm



## 3625 20M EIRP 20dBm 10s

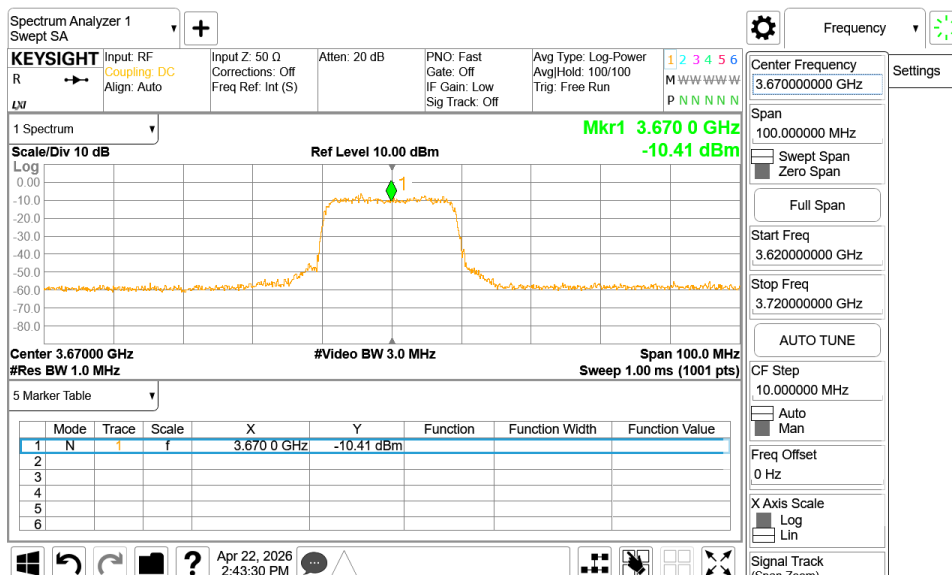


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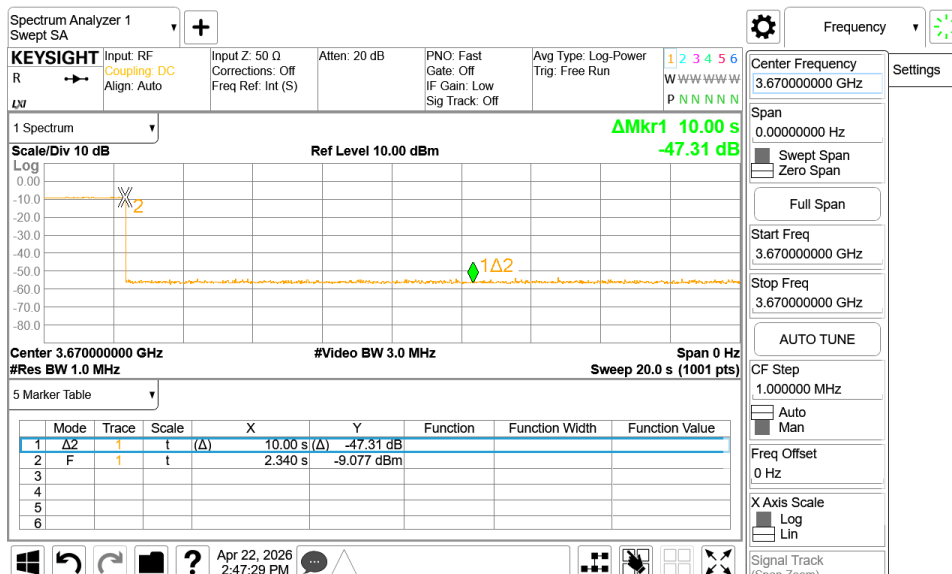
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## 3670 20M EIRP 13dBm



## 3670 20M EIRP 13dBm 10s



~ End of Report ~

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