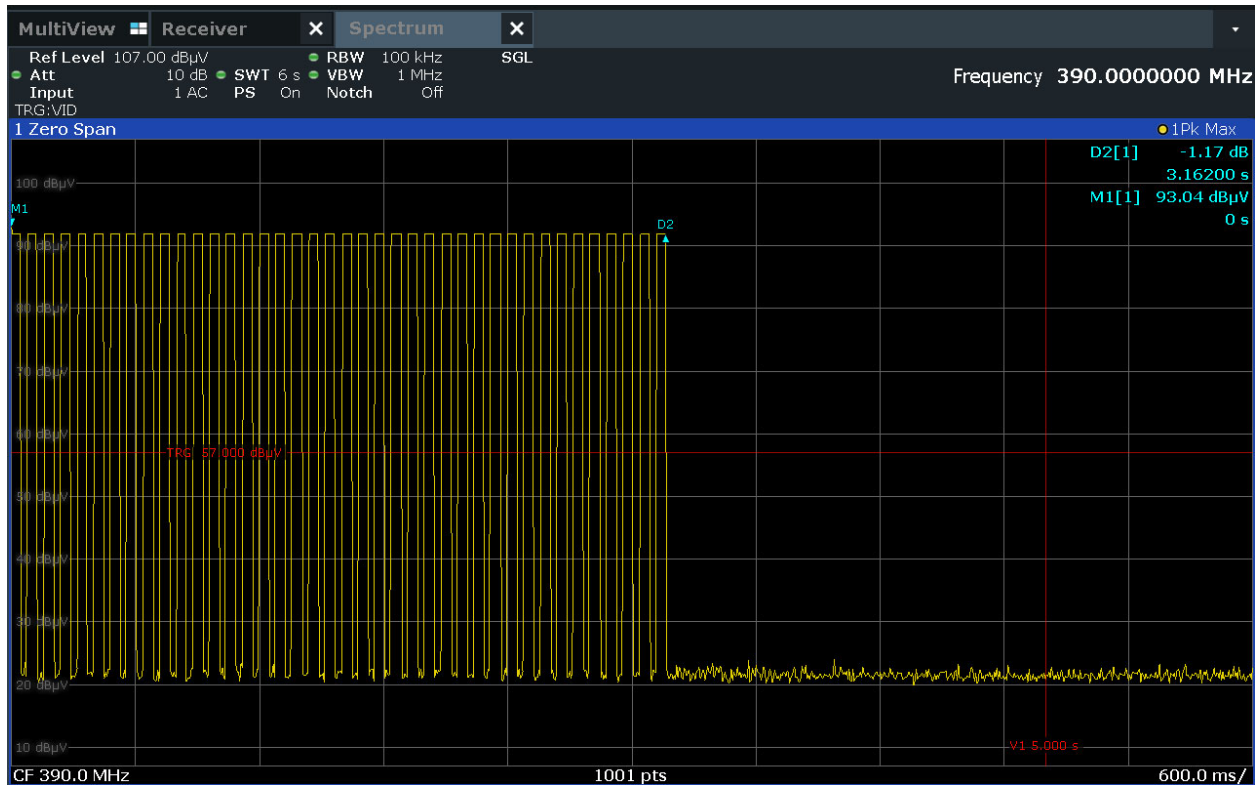


| Test Details         |                                                          |
|----------------------|----------------------------------------------------------|
| Manufacturer         | Genie                                                    |
| Equipment Under Test | Door Controller Module                                   |
| Model No.            | ALDCM2                                                   |
| Part No.             | 42745A                                                   |
| Serial No.           | Antenna Port Conducted Sample                            |
| Mode                 | Tx                                                       |
| Frequency Tested     | 390MHz                                                   |
| Result               | Operation Time After Activation = 3.162sec               |
| Notes                | Chamberlain Green Learn Button, Billion Code®, 1993-1995 |

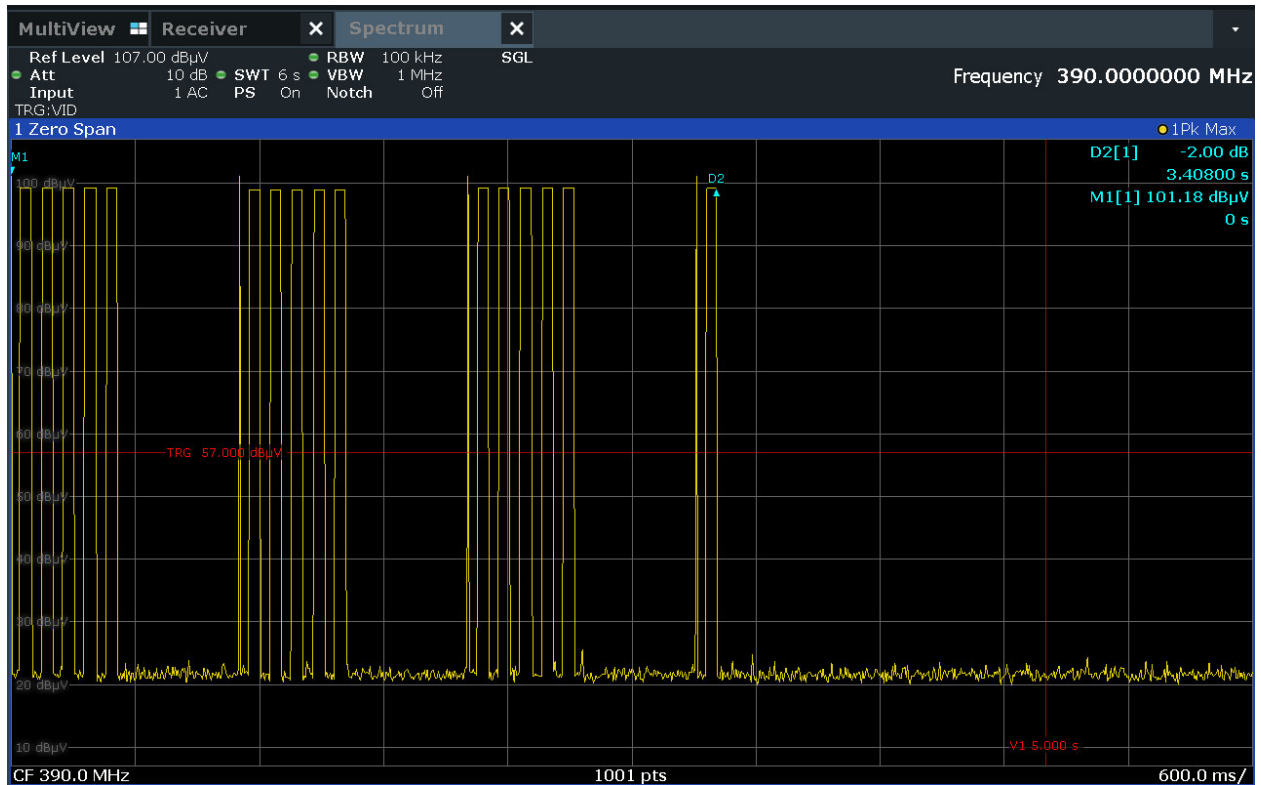


### Periodic Operation Measurements

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : Operation Time After Activation  
 Date : 2/10/2026 1:29:06 PM  
 Notes : Chamberlain Green Learn Button, Billion Code®, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                        |
|----------------------|--------------------------------------------------------|
| Manufacturer         | Genie                                                  |
| Equipment Under Test | Door Controller Module                                 |
| Model No.            | ALDCM2                                                 |
| Part No.             | 42745A                                                 |
| Serial No.           | Antenna Port Conducted Sample                          |
| Mode                 | Tx                                                     |
| Frequency Tested     | 390MHz                                                 |
| Result               | Operation Time After Activation = 3.408sec             |
| Notes                | Genie Intellicode® II, 2010-2011 Packet Protocol ID 06 |

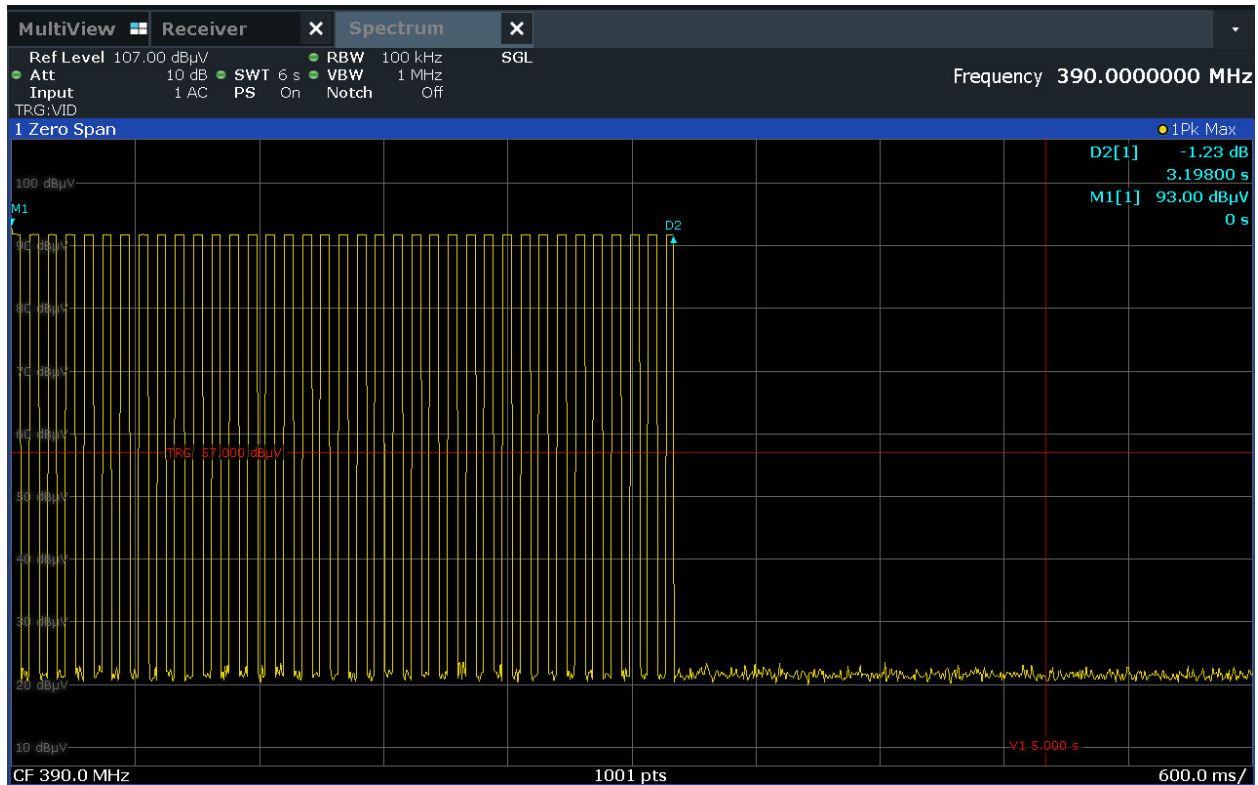


### Periodic Operation Measurements

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : Operation Time After Activation  
 Date : 2/10/2026 1:29:40 PM  
 Notes : Genie Intellicode® II, 2010-2011 Packet Protocol ID 06

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                              |
|----------------------|----------------------------------------------|
| Manufacturer         | Genie                                        |
| Equipment Under Test | Door Controller Module                       |
| Model No.            | ALDCM2                                       |
| Part No.             | 42745A                                       |
| Serial No.           | Antenna Port Conducted Sample                |
| Mode                 | Tx                                           |
| Frequency Tested     | 390MHz                                       |
| Result               | Operation Time After Activation = 3.198sec   |
| Notes                | Chamberlain 9 Switch / 3 Position Dip Switch |

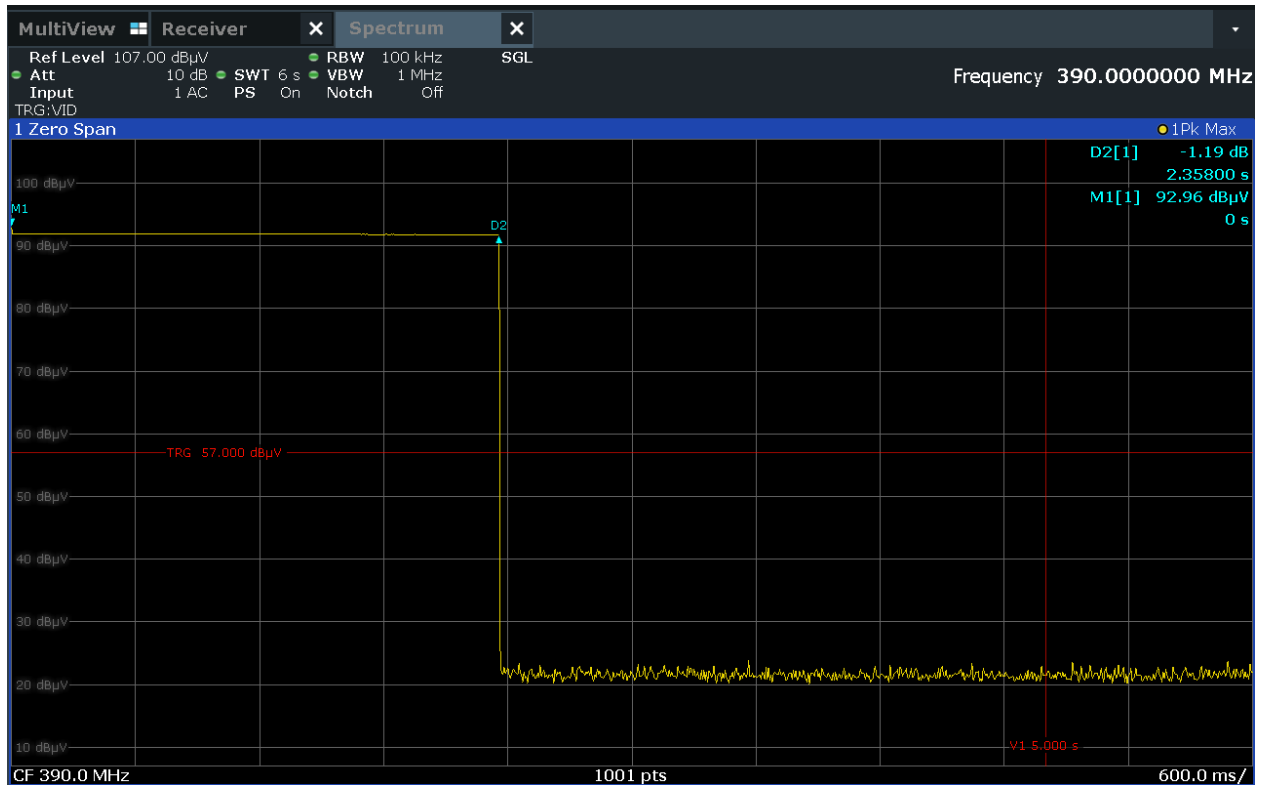


### Periodic Operation Measurements

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : Operation Time After Activation  
 Date : 2/10/2026 1:30:02 PM  
 Notes : Chamberlain 9 Switch / 3 Position Dip Switch

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                    |
|----------------------|----------------------------------------------------|
| Manufacturer         | Genie                                              |
| Equipment Under Test | Door Controller Module                             |
| Model No.            | ALDCM2                                             |
| Part No.             | 42745A                                             |
| Serial No.           | Antenna Port Conducted Sample                      |
| Mode                 | Tx                                                 |
| Frequency Tested     | 390MHz                                             |
| Result               | Operation Time After Activation = 2.358sec         |
| Notes                | Genie 12 Switch / 2 Position Dip Switch, 1993-1995 |

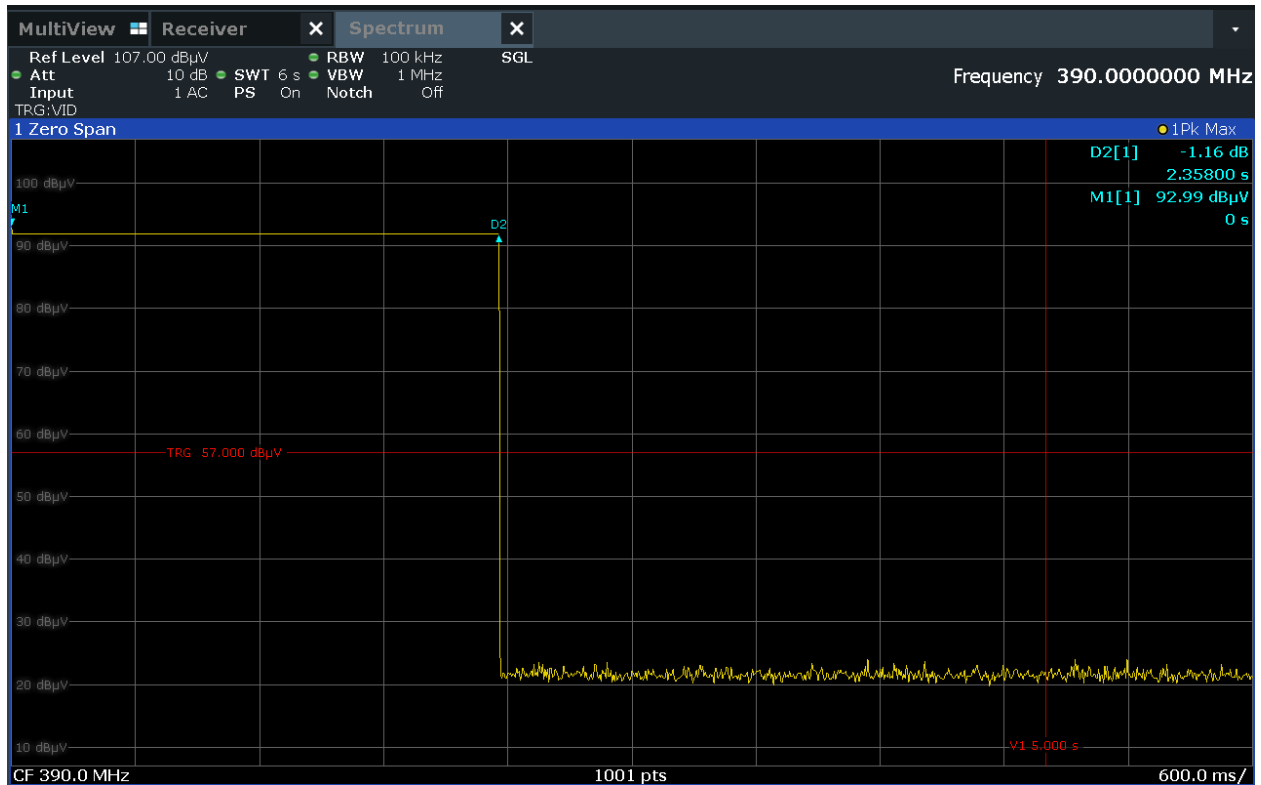


### Periodic Operation Measurements

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 390MHz  
Parameters : Operation Time After Activation  
Date : 2/10/2026 1:30:37 PM  
Notes : Genie 12 Switch / 2 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                   |
|----------------------|---------------------------------------------------|
| Manufacturer         | Genie                                             |
| Equipment Under Test | Door Controller Module                            |
| Model No.            | ALDCM2                                            |
| Part No.             | 42745A                                            |
| Serial No.           | Antenna Port Conducted Sample                     |
| Mode                 | Tx                                                |
| Frequency Tested     | 390MHz                                            |
| Result               | Operation Time After Activation = 2.358sec        |
| Notes                | Genie 9 Switch / 2 Position Dip Switch, 1993-1995 |

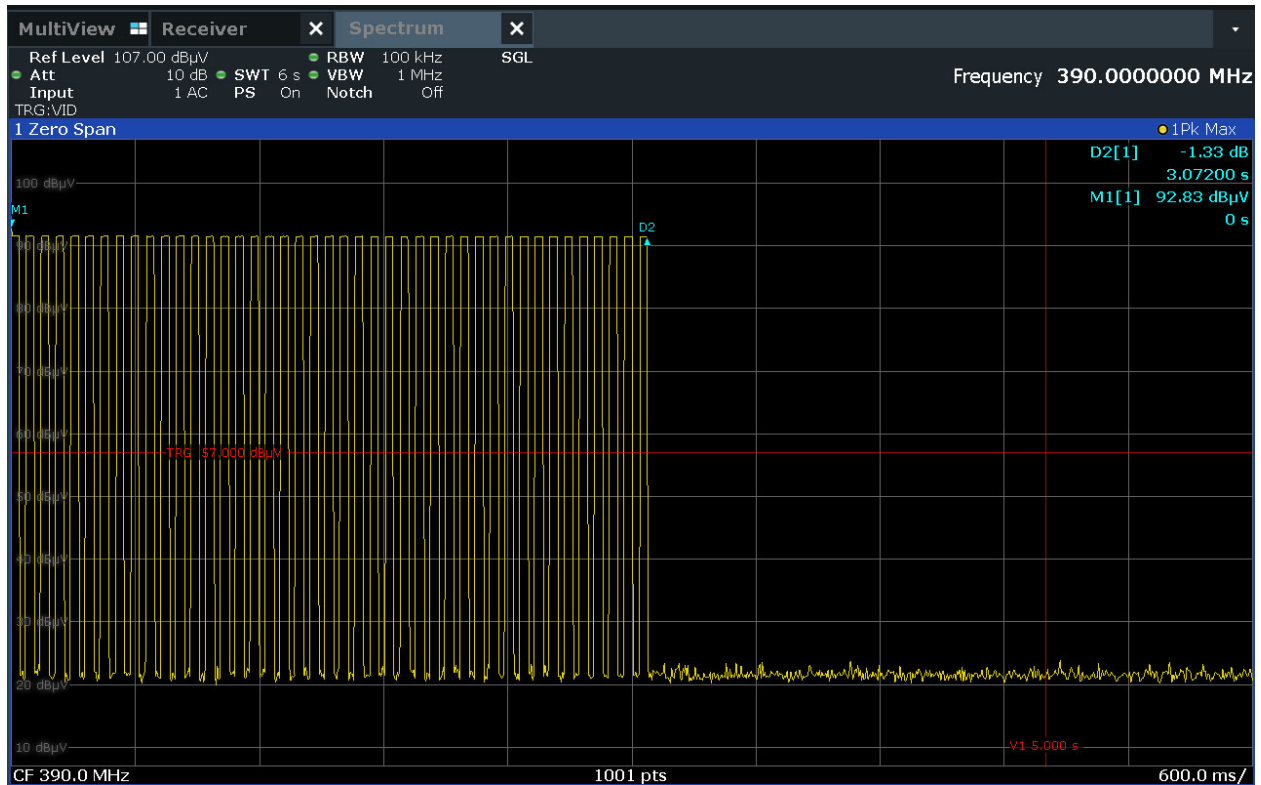


### Periodic Operation Measurements

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : Operation Time After Activation  
 Date : 2/10/2026 1:30:54 PM  
 Notes : Genie 9 Switch / 2 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                 |
|----------------------|-------------------------------------------------|
| Manufacturer         | Genie                                           |
| Equipment Under Test | Door Controller Module                          |
| Model No.            | ALDCM2                                          |
| Part No.             | 42745A                                          |
| Serial No.           | Antenna Port Conducted Sample                   |
| Mode                 | Tx                                              |
| Frequency Tested     | 390MHz                                          |
| Result               | Operation Time After Activation = 3.072sec      |
| Notes                | OHD 9 Switch / 3 Position Dip Switch, 1993-1995 |

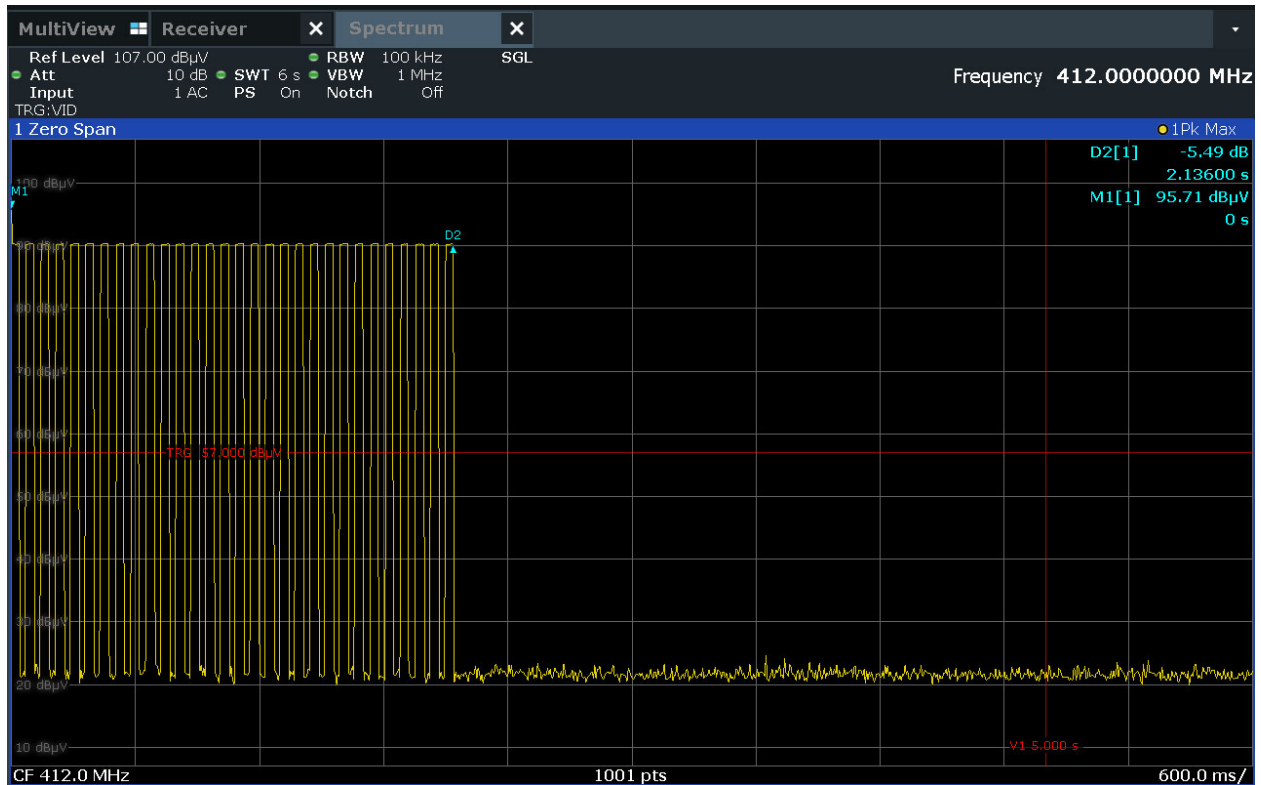


### Periodic Operation Measurements

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : Operation Time After Activation  
 Date : 2/10/2026 1:31:15 PM  
 Notes : OHD 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                   |
|----------------------|---------------------------------------------------|
| Manufacturer         | Genie                                             |
| Equipment Under Test | Door Controller Module                            |
| Model No.            | ALDCM2                                            |
| Part No.             | 42745A                                            |
| Serial No.           | Antenna Port Conducted Sample                     |
| Mode                 | Tx                                                |
| Frequency Tested     | 412MHz                                            |
| Result               | Operation Time After Activation = 2.136sec        |
| Notes                | Genie 9 Switch / 3 Position Dip Switch, 1993-1995 |

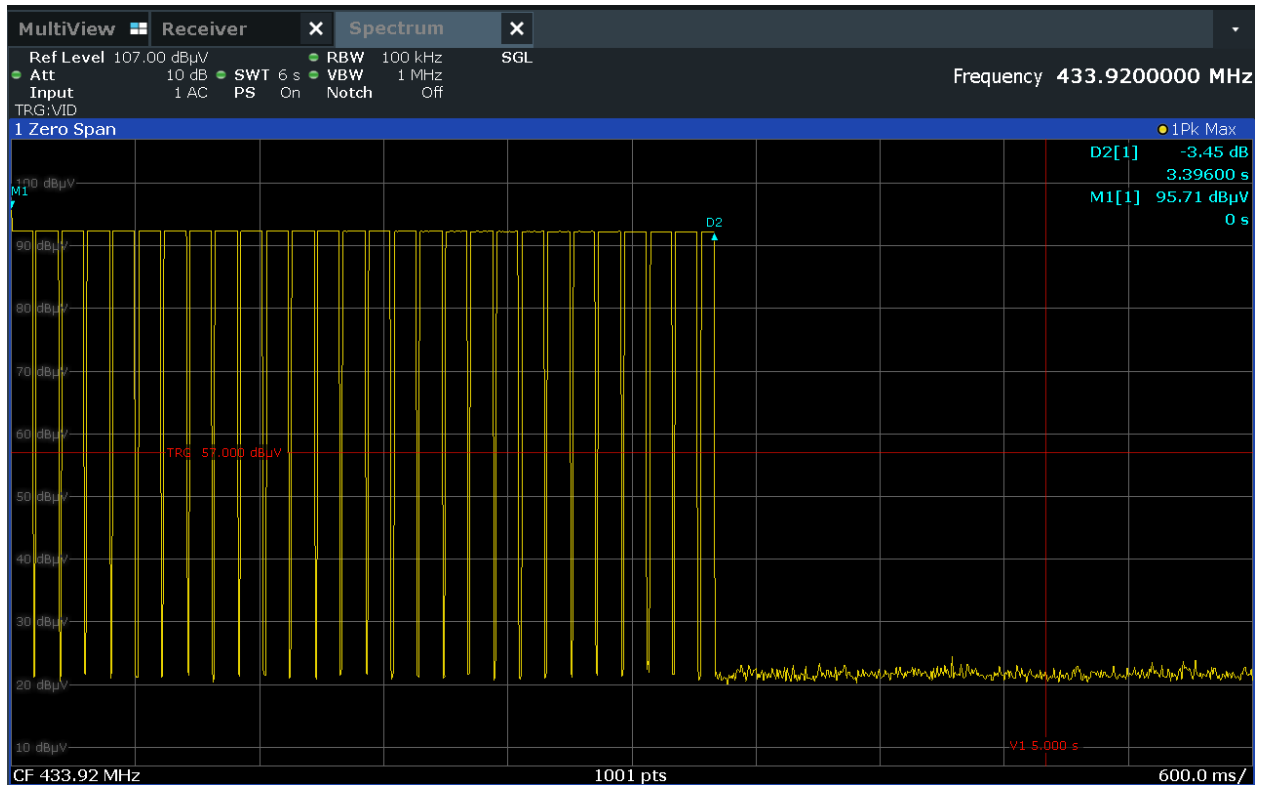


### Periodic Operation Measurements

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 412MHz  
 Parameters : Operation Time After Activation  
 Date : 2/10/2026 1:31:45 PM  
 Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                            |
|----------------------|--------------------------------------------|
| Manufacturer         | Genie                                      |
| Equipment Under Test | Door Controller Module                     |
| Model No.            | ALDCM2                                     |
| Part No.             | 42745A                                     |
| Serial No.           | Antenna Port Conducted Sample              |
| Mode                 | Tx                                         |
| Frequency Tested     | 433.92MHz                                  |
| Result               | Operation Time After Activation = 3.396sec |
| Notes                | FAAC Rolling Code                          |



### Periodic Operation Measurements

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 433.92MHz  
 Parameters : Operation Time After Activation  
 Date : 2/10/2026 1:32:27 PM  
 Notes : FAAC Rolling Code

TRACE1 : Function plot of Max Hold Peak

## 22. Occupied Bandwidth Measurements

| EUT Information      |                                                   |
|----------------------|---------------------------------------------------|
| Manufacturer         | Genie                                             |
| Equipment Under Test | Door Controller Module                            |
| Model No.            | ALDCM2 and Model No. 2                            |
| Part No.             | 42745A and Part No. 2                             |
| Serial No.           | Radiated Sample and Antenna Port Conducted Sample |
| Mode                 | Tx and Mode 2                                     |

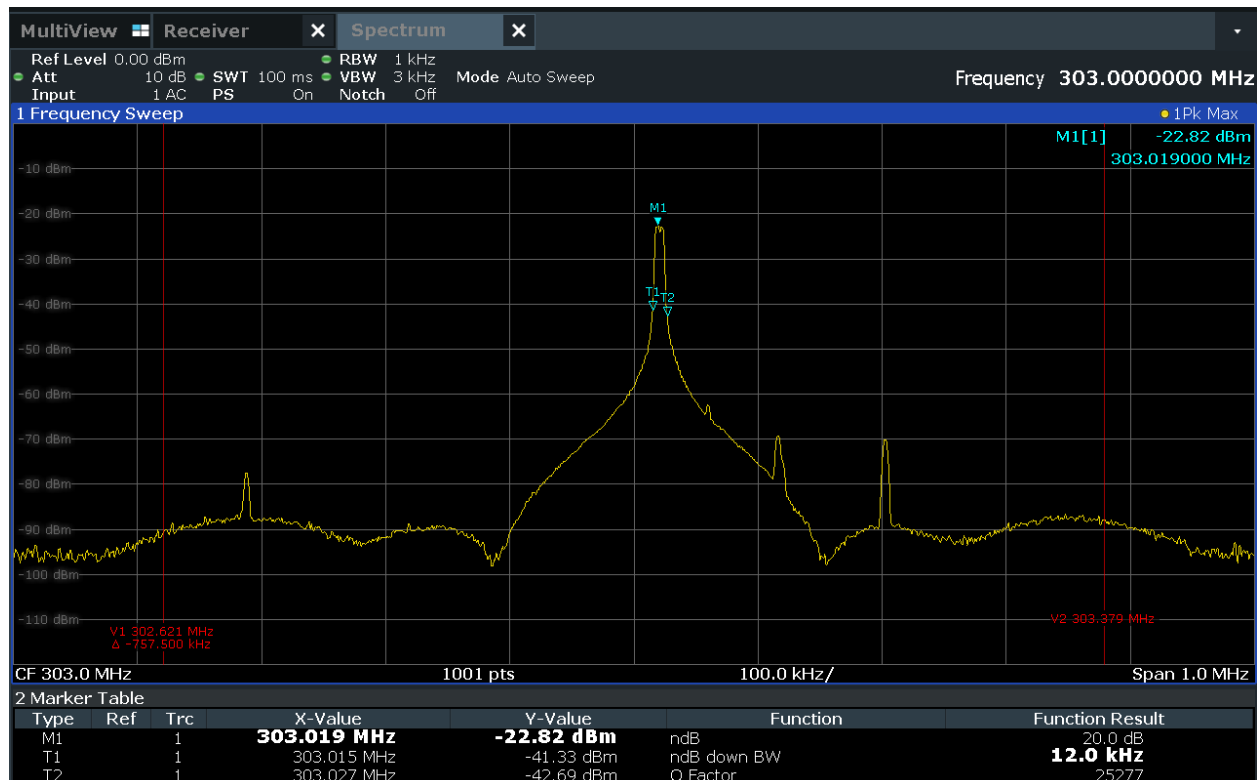
| Test Setup Details    |                        |
|-----------------------|------------------------|
| Setup Format          | Tabletop               |
| Height of Support     | NA                     |
| Measurement Method    | Antenna Port Conducted |
| Type of Test Site     | Elite Test Bench       |
| Test Site Used        | None                   |
| Type of Antennas Used | NA                     |
| Notes                 | None                   |

| Measurement Uncertainty                                                                                               |                                  |
|-----------------------------------------------------------------------------------------------------------------------|----------------------------------|
| Measurement Type                                                                                                      | Expanded Measurement Uncertainty |
| Radiated disturbance (electric field strength on an open area test site or alternative test site) (30 MHz – 1000 MHz) | 4.3                              |
| Radiated disturbance (electric field strength on an open area test site or alternative test site) (1 GHz – 6 GHz)     | 3.1                              |

| Requirements                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>FCC 15.231(c):<br/>The bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70 MHz and below 900 MHz. For devices operating above 900 MHz, the emission shall be no wider than 0.5% of the center frequency. Bandwidth is determined at the points 20 dB down from the modulated carrier.</p> <p>RSS-210, Annex A, Section A.1.4:<br/>The occupied bandwidth (99% Bandwidth) of momentarily operated devices shall be less than or equal to 0.25% of the center frequency for devices operating between 70 MHz and 900 MHz. For devices operating above 900 MHz, the occupied bandwidth shall be less than or equal to 0.5% of the center frequency.</p> |

| Procedure                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>The antenna port of the EUT was connected to a spectrum analyzer through 10dB of attenuation. The EUT was allowed to transmit continuously.</p> <p>The resolution bandwidth (RBW) was set to <math>\geq 1\%</math> and <math>\leq 5\%</math> of the emission occupied bandwidth. The video bandwidth (VBW) was set to at least three (3) times the RBW. The span was set large enough to capture all products of the modulation process, including the emission skirts, around the carrier frequency.</p> <p>The 'Max-Hold' function was engaged. The analyzer was allowed to scan until the envelope of the transmitter bandwidth was defined. The analyzer's ndB function was utilized to determine the 20dB emission bandwidth. Additionally, the analyzer's OBW function was utilized to determine the 99% emission bandwidth. The analyzer's display was then screenshot and saved.</p> |

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 303MHz                        |
| Result               | 20dB BW = 12.0kHz             |
| Notes                | Guardian Rolling Code         |

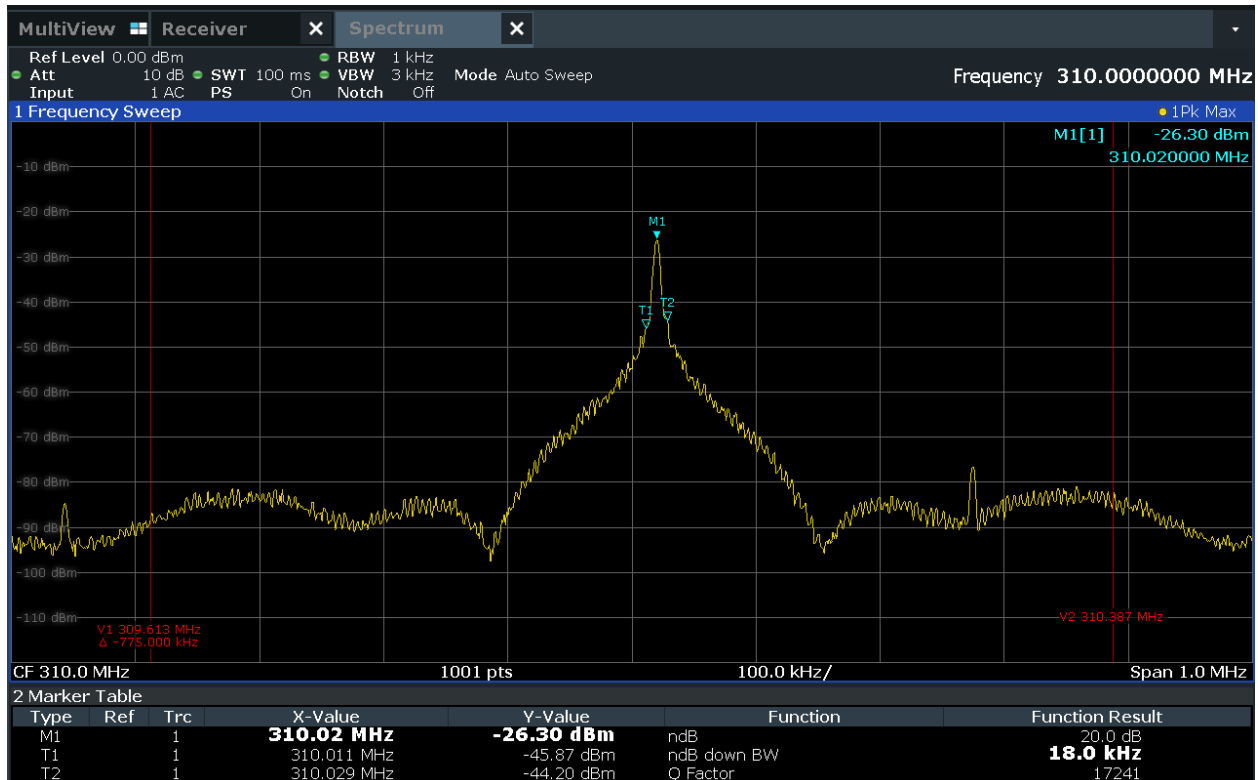


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 303MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:06:50 AM  
 Notes : Guardian Rolling Code

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 310MHz                        |
| Result               | 20dB BW = 18.0kHz             |
| Notes                | Sommer Rolling Code           |

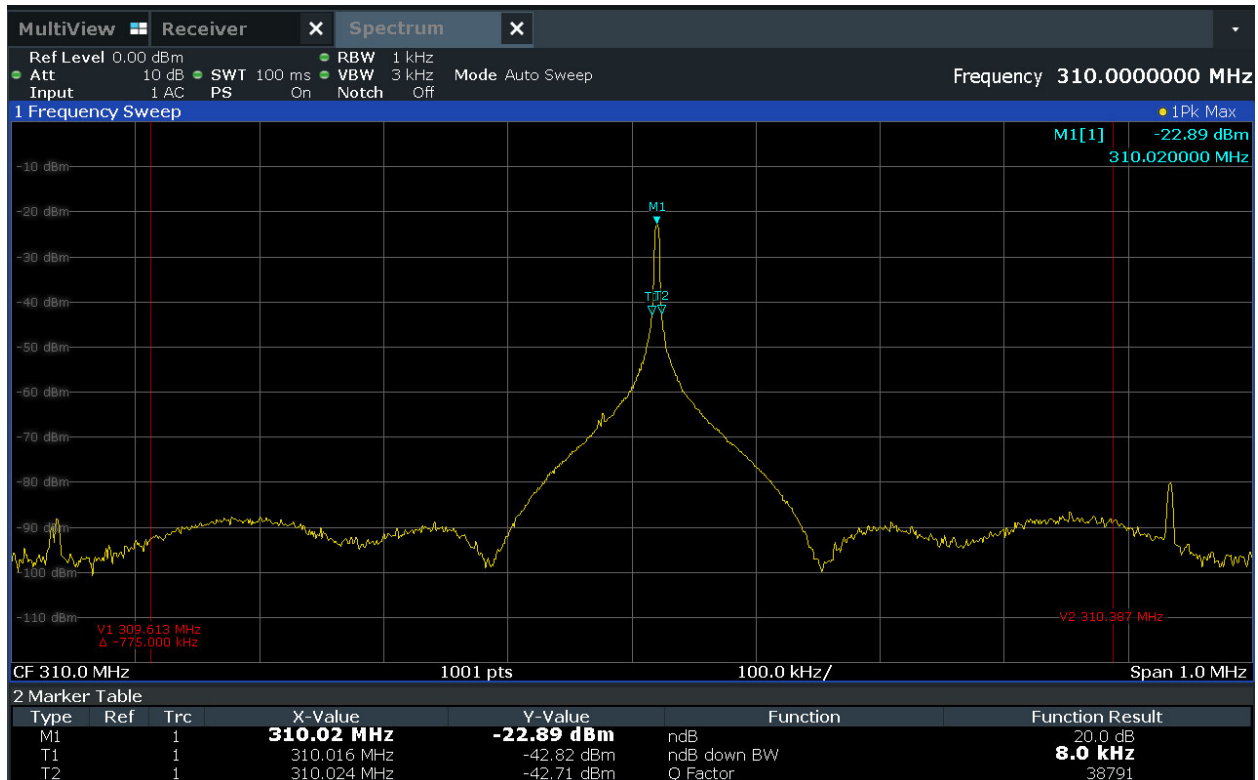


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 310MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:10:09 AM  
 Notes : Sommer Rolling Code

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                           |
|----------------------|-------------------------------------------|
| Manufacturer         | Genie                                     |
| Equipment Under Test | Door Controller Module                    |
| Model No.            | ALDCM2                                    |
| Part No.             | 42745A                                    |
| Serial No.           | Antenna Port Conducted Sample             |
| Mode                 | Tx                                        |
| Frequency Tested     | 310MHz                                    |
| Result               | 20dB BW = 8.0kHz                          |
| Notes                | Stanley 10 Switch / 2 Position Dip Switch |

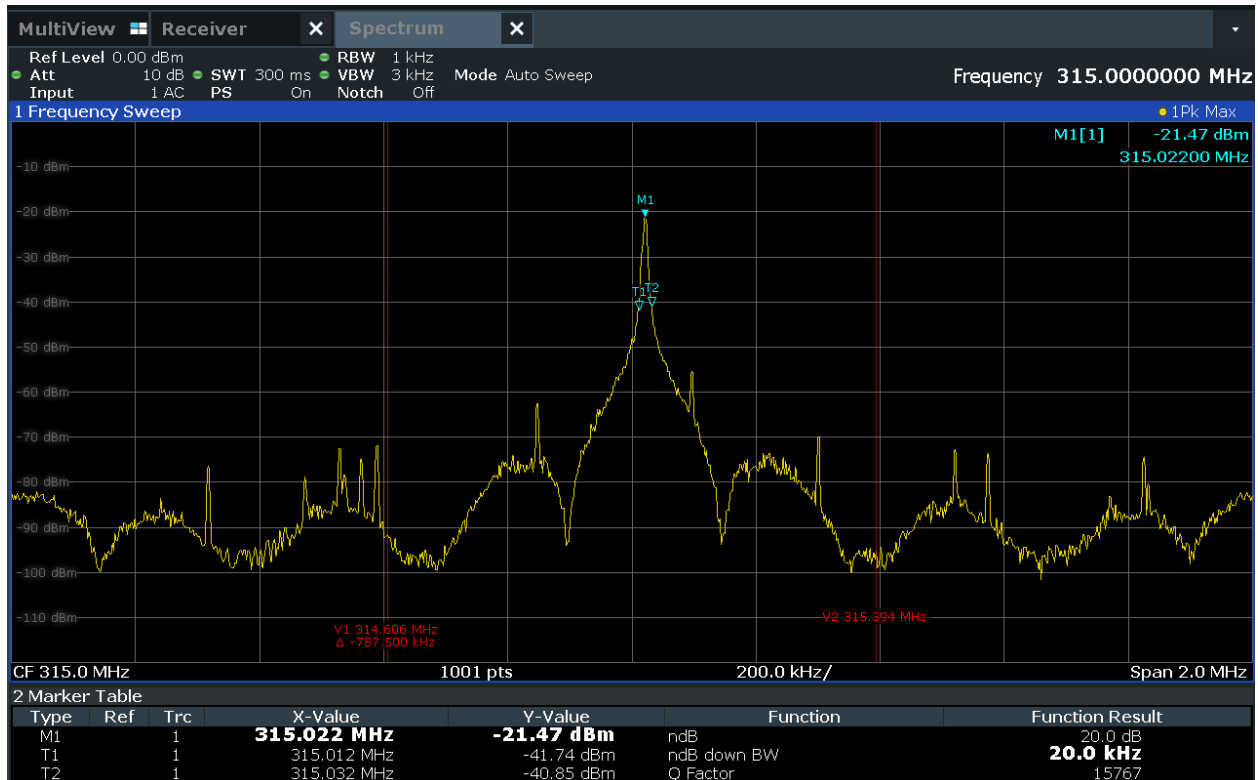


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 310MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:12:16 AM  
 Notes : Stanley 10 Switch / 2 Position Dip Switch

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                    |
|----------------------|------------------------------------|
| Manufacturer         | Genie                              |
| Equipment Under Test | Door Controller Module             |
| Model No.            | ALDCM2                             |
| Part No.             | 42745A                             |
| Serial No.           | Antenna Port Conducted Sample      |
| Mode                 | Tx                                 |
| Frequency Tested     | 315MHz                             |
| Result               | 20dB BW = 20.0kHz                  |
| Notes                | Genie Intellicode® I, 1995-current |

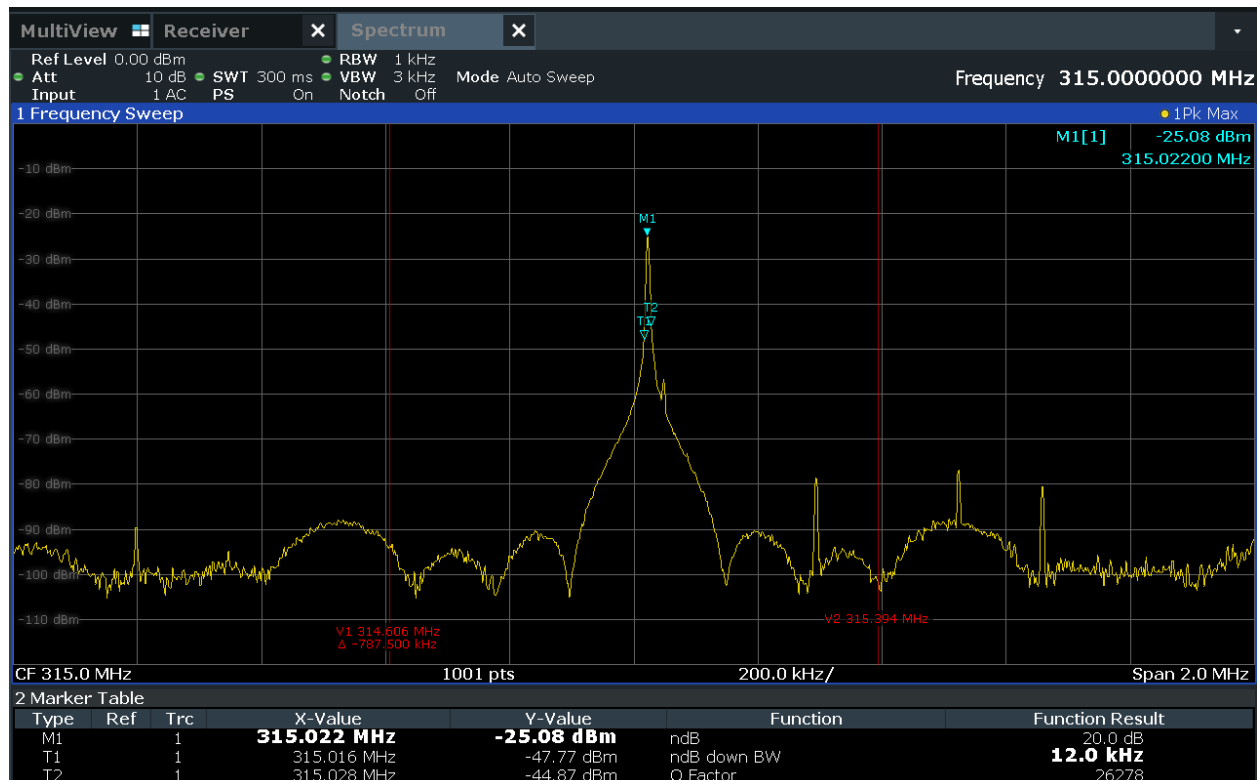


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 315MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:17:26 AM  
 Notes : Genie Intellicode® I, 1995-current

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                         |
|----------------------|---------------------------------------------------------|
| Manufacturer         | Genie                                                   |
| Equipment Under Test | Door Controller Module                                  |
| Model No.            | ALDCM2                                                  |
| Part No.             | 42745A                                                  |
| Serial No.           | Antenna Port Conducted Sample                           |
| Mode                 | Tx                                                      |
| Frequency Tested     | 315MHz                                                  |
| Result               | 20dB BW = 12.0kHz                                       |
| Notes                | Chamberlain Purple Learn Button, Security +®, 2006-2014 |

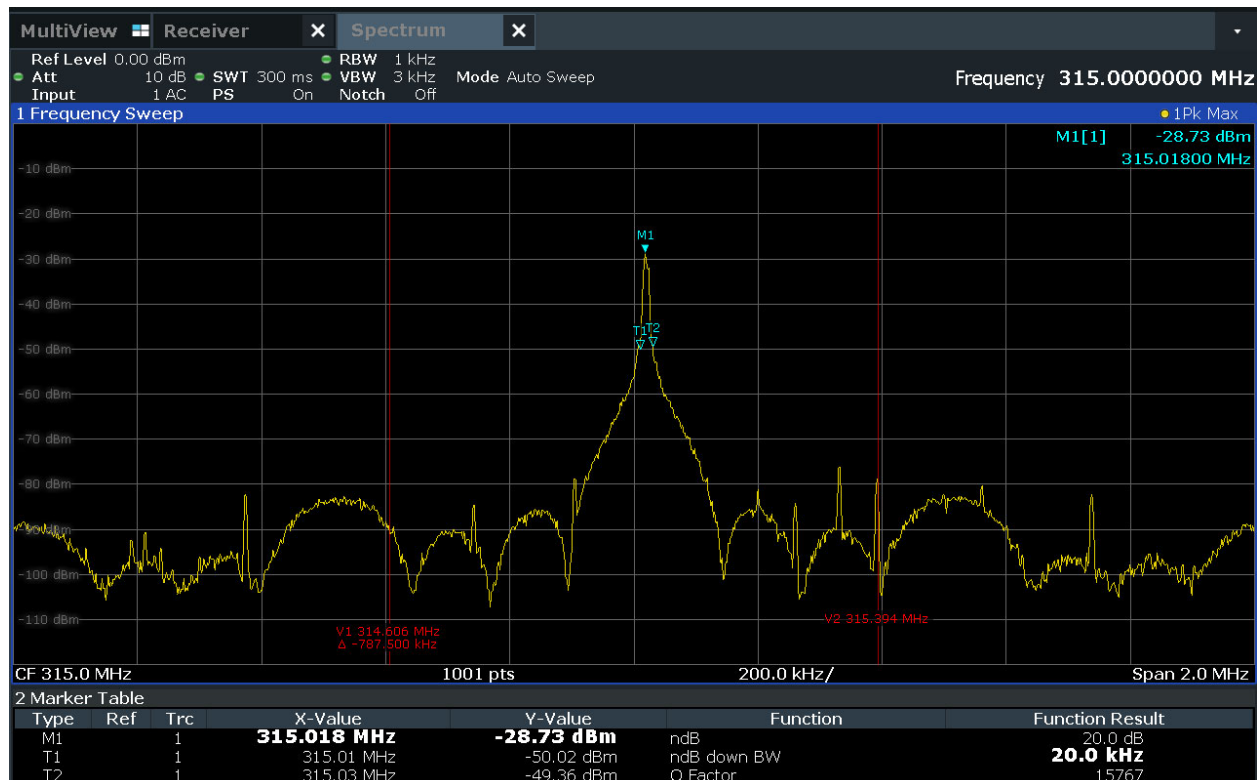


### Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 315MHz  
Parameters : 20dB Bandwidth  
Date : 2/10/2026 9:18:59 AM  
Notes : Chamberlain Purple Learn Button, Security +®, 2006-2014

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                               |
|----------------------|---------------------------------------------------------------|
| Manufacturer         | Genie                                                         |
| Equipment Under Test | Door Controller Module                                        |
| Model No.            | ALDCM2                                                        |
| Part No.             | 42745A                                                        |
| Serial No.           | Antenna Port Conducted Sample                                 |
| Mode                 | Tx                                                            |
| Frequency Tested     | 315MHz                                                        |
| Result               | 20dB BW = 20.0kHz                                             |
| Notes                | Chamberlain Yellow Learn Button, Security +2.0®, 2011-current |

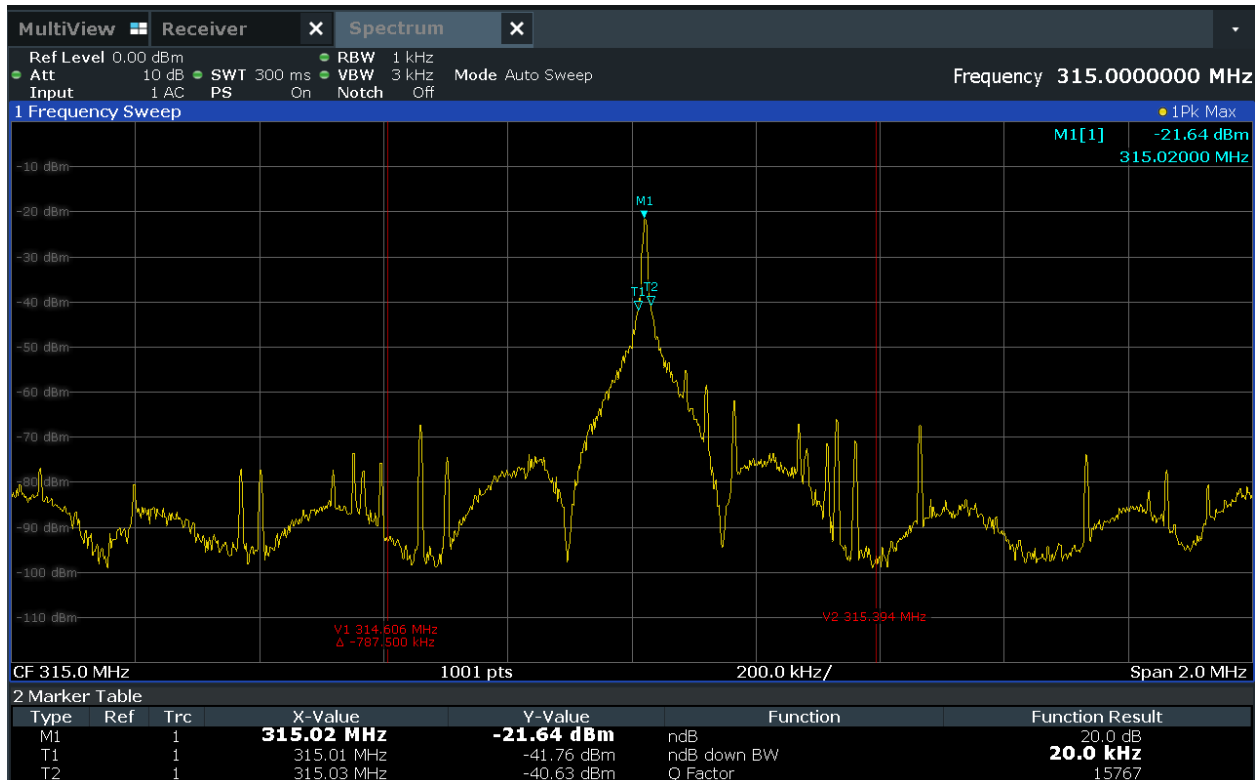


### Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 315MHz  
Parameters : 20dB Bandwidth  
Date : 2/10/2026 9:20:29 AM  
Notes : Chamberlain Yellow Learn Button, Security +2.0®, 2011-current

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 315MHz                        |
| Result               | 20dB BW = 20.0kHz             |
| Notes                | Genie Intellicode® II, 2010   |

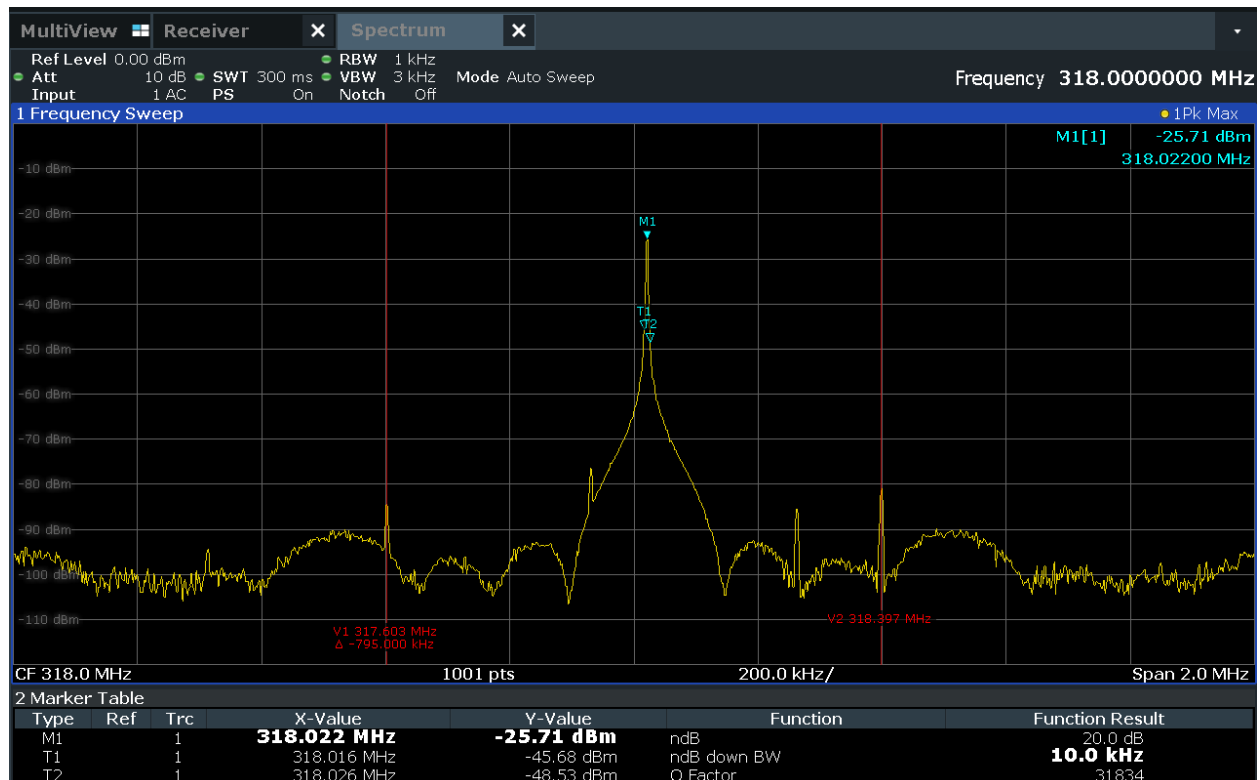


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 315MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:21:53 AM  
 Notes : Genie Intellicode® II, 2010

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 318MHz                        |
| Result               | 20dB BW = 10.0kHz             |
| Notes                | Linear Mega Code              |

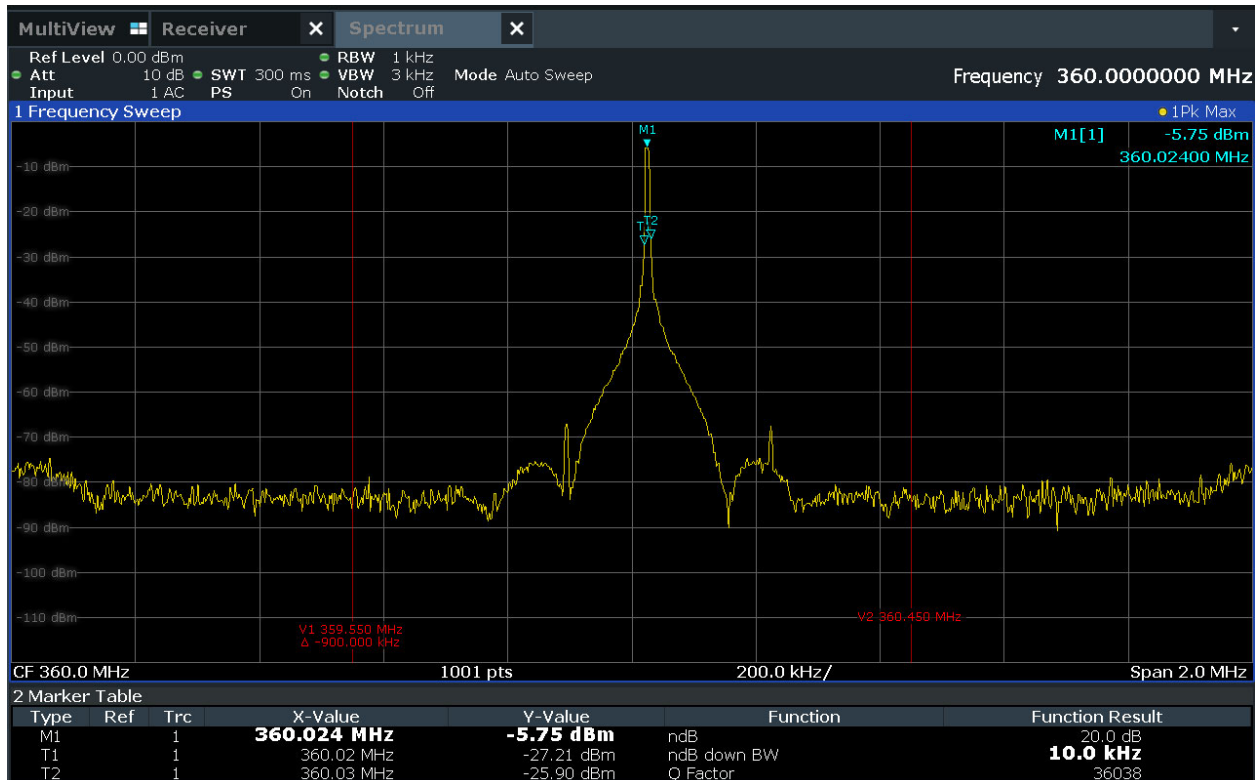


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 318MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:25:01 AM  
 Notes : Linear Mega Code

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                   |
|----------------------|---------------------------------------------------|
| Manufacturer         | Genie                                             |
| Equipment Under Test | Door Controller Module                            |
| Model No.            | ALDCM2                                            |
| Part No.             | 42745A                                            |
| Serial No.           | Antenna Port Conducted Sample                     |
| Mode                 | Tx                                                |
| Frequency Tested     | 360MHz                                            |
| Result               | 20dB BW = 10.0kHz                                 |
| Notes                | Genie 9 Switch / 3 Position Dip Switch, 1993-1995 |

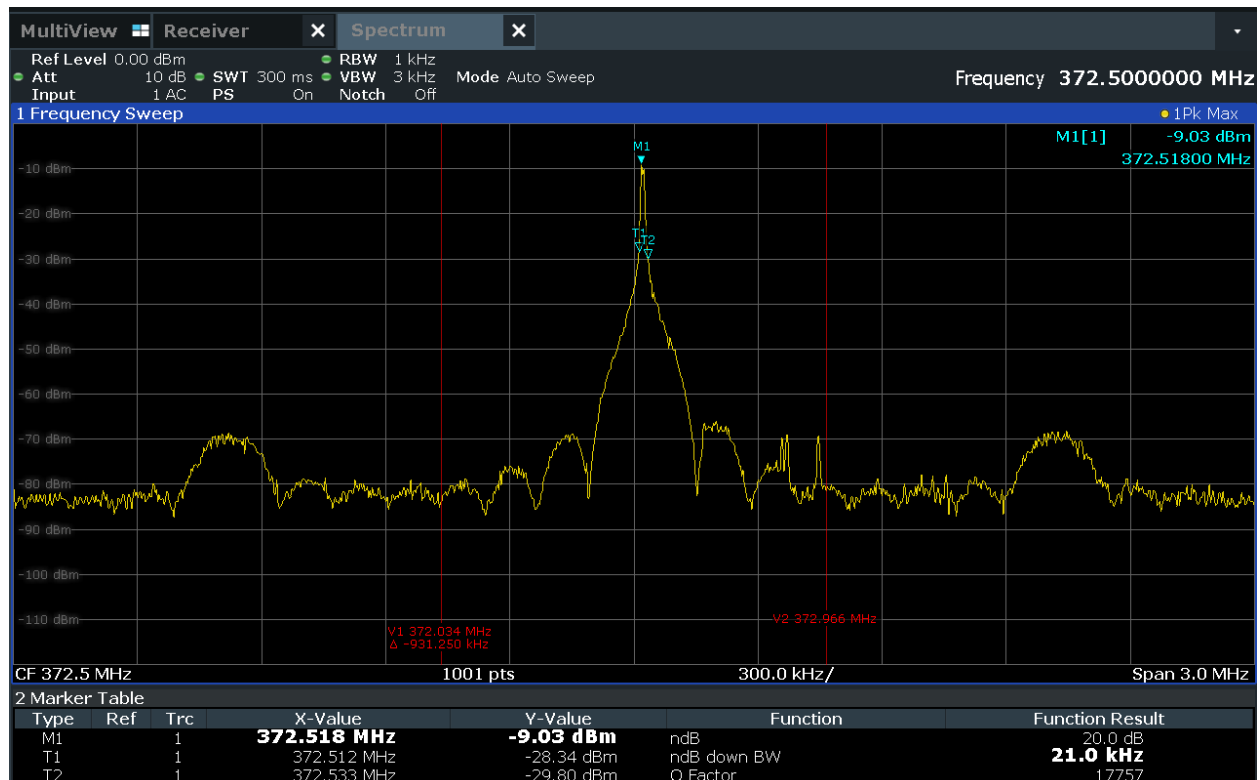


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 360MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:29:15 AM  
 Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                         |
|----------------------|-----------------------------------------|
| Manufacturer         | Genie                                   |
| Equipment Under Test | Door Controller Module                  |
| Model No.            | ALDCM2                                  |
| Part No.             | 42745A                                  |
| Serial No.           | Antenna Port Conducted Sample           |
| Mode                 | Tx                                      |
| Frequency Tested     | 372.5MHz                                |
| Result               | 20dB BW = 21.0kHz                       |
| Notes                | Wayne Dalton Rolling Code, 1999-current |

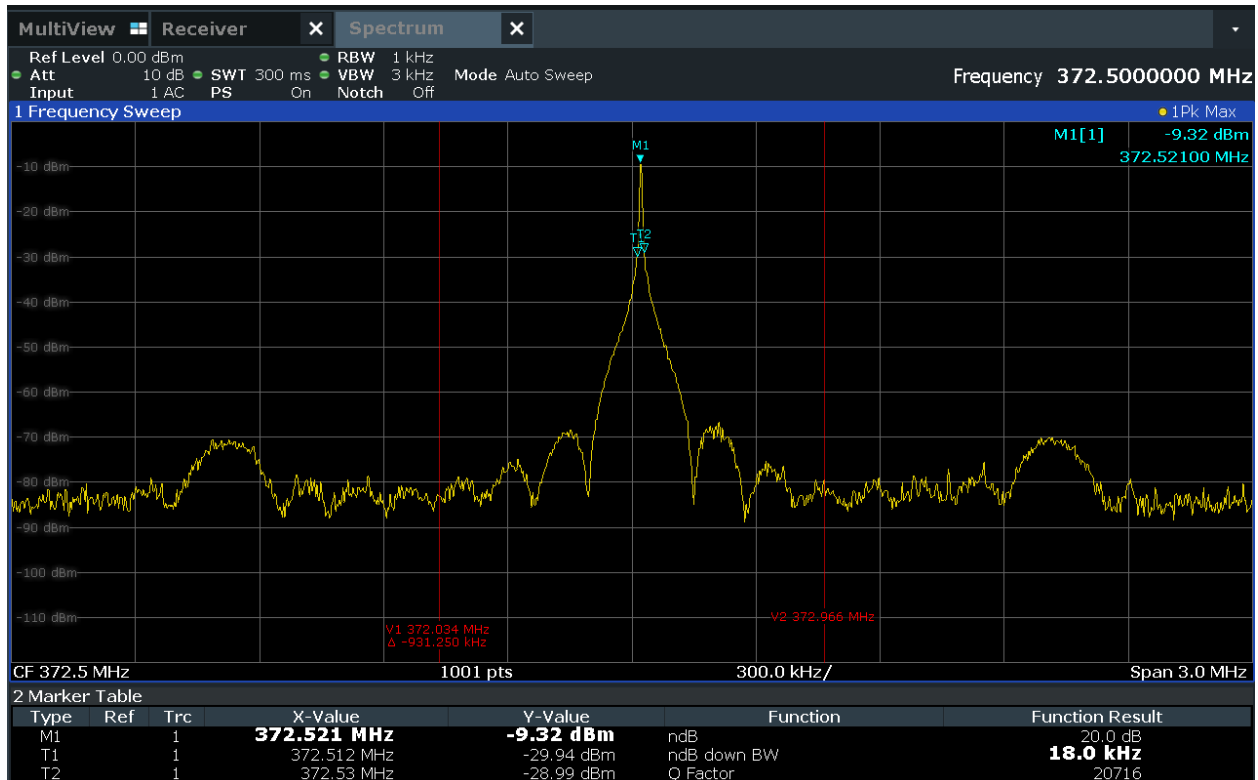


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 372.5MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:31:59 AM  
 Notes : Wayne Dalton Rolling Code, 1999-current

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 372.5MHz                      |
| Result               | 20dB BW = 18.0kHz             |
| Notes                | Ryobi Rolling Code            |

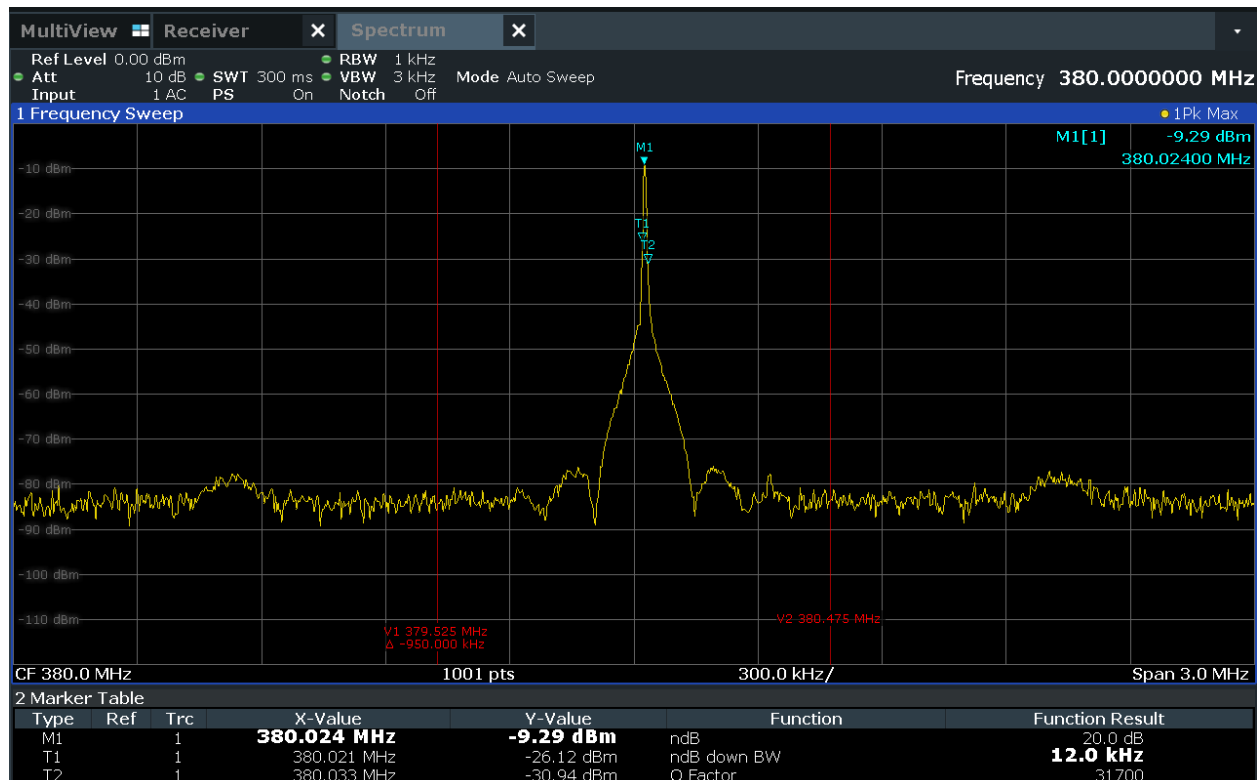


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 372.5MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:33:25 AM  
 Notes : Ryobi Rolling Code

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                   |
|----------------------|---------------------------------------------------|
| Manufacturer         | Genie                                             |
| Equipment Under Test | Door Controller Module                            |
| Model No.            | ALDCM2                                            |
| Part No.             | 42745A                                            |
| Serial No.           | Antenna Port Conducted Sample                     |
| Mode                 | Tx                                                |
| Frequency Tested     | 380MHz                                            |
| Result               | 20dB BW = 12.0kHz                                 |
| Notes                | Genie 9 Switch / 3 Position Dip Switch, 1993-1995 |

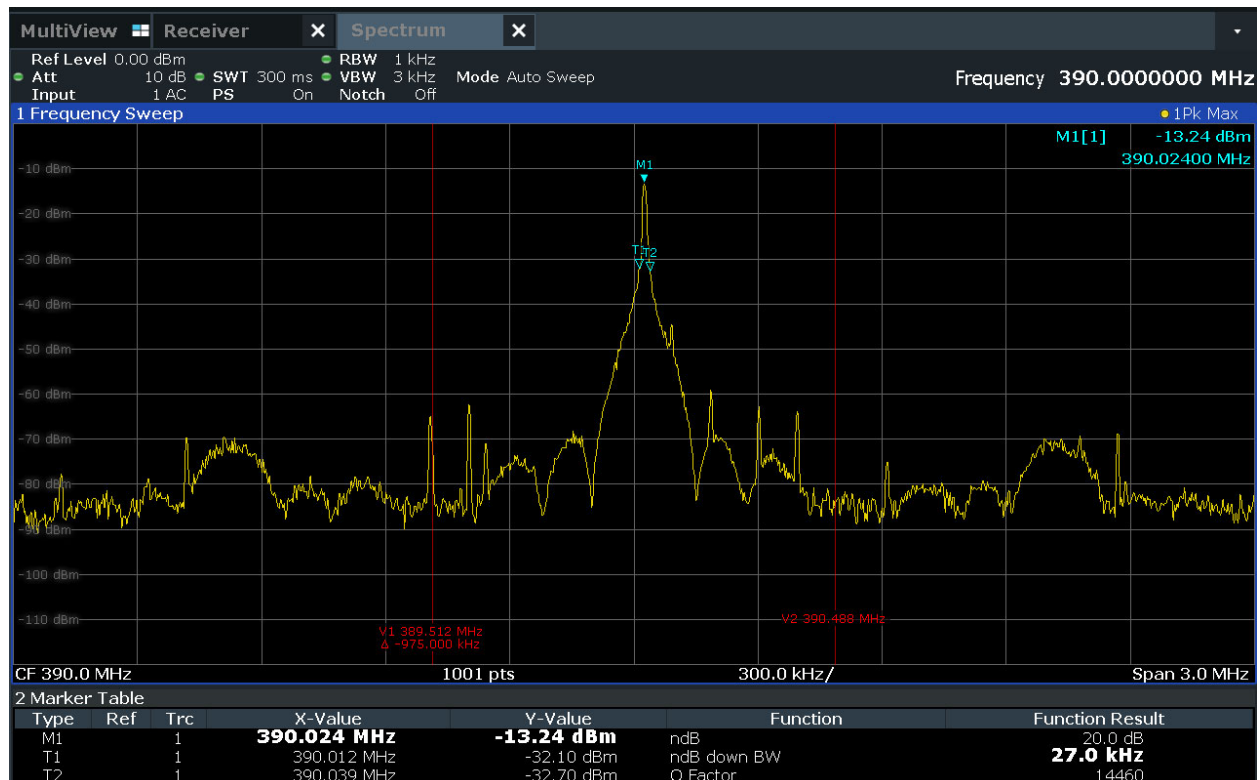


### Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 380MHz  
Parameters : 20dB Bandwidth  
Date : 2/10/2026 9:35:10 AM  
Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                    |
|----------------------|------------------------------------|
| Manufacturer         | Genie                              |
| Equipment Under Test | Door Controller Module             |
| Model No.            | ALDCM2                             |
| Part No.             | 42745A                             |
| Serial No.           | Antenna Port Conducted Sample      |
| Mode                 | Tx                                 |
| Frequency Tested     | 390MHz                             |
| Result               | 20dB BW = 27.0kHz                  |
| Notes                | Genie Intellicode® I, 1995-current |

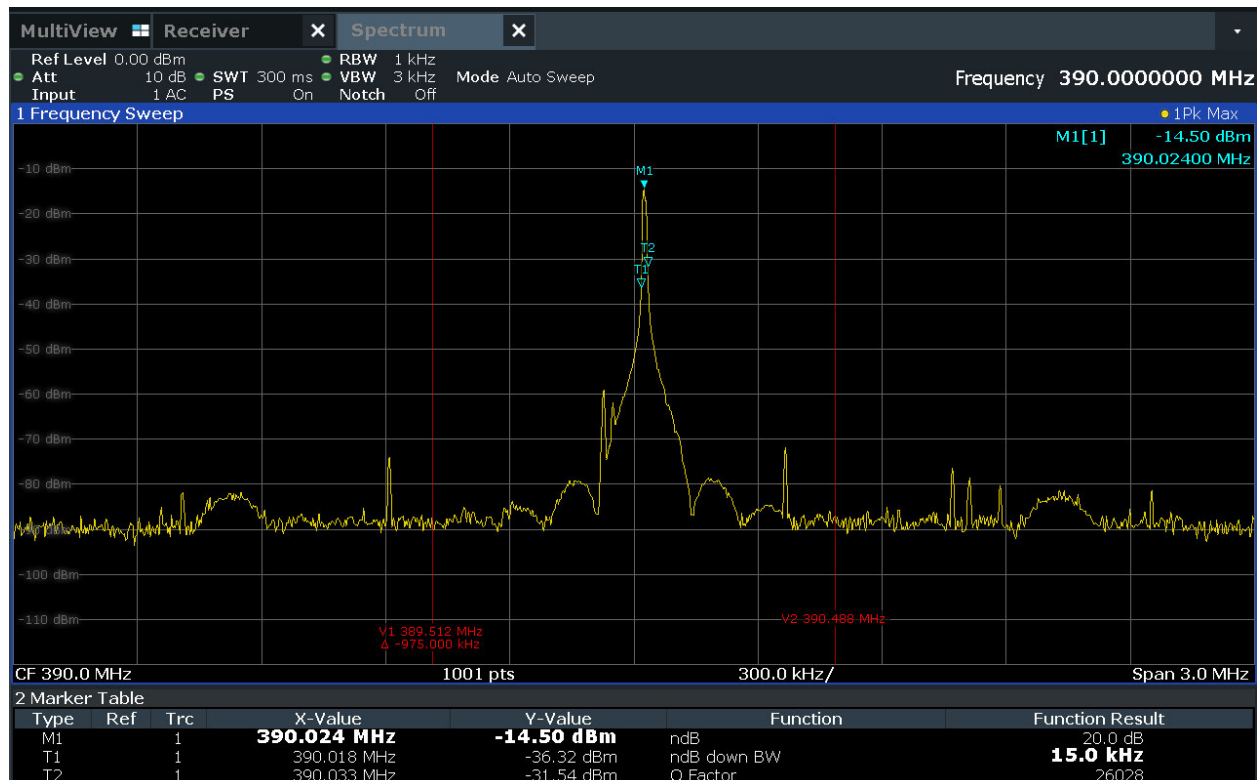


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:39:20 AM  
 Notes : Genie Intellicode® I, 1995-current

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                             |
|----------------------|-------------------------------------------------------------|
| Manufacturer         | Genie                                                       |
| Equipment Under Test | Door Controller Module                                      |
| Model No.            | ALDCM2                                                      |
| Part No.             | 42745A                                                      |
| Serial No.           | Antenna Port Conducted Sample                               |
| Mode                 | Tx                                                          |
| Frequency Tested     | 390MHz                                                      |
| Result               | 20dB BW = 15.0kHz                                           |
| Notes                | Chamberlain Orange/Red Learn Button, Security +®, 1996-2005 |

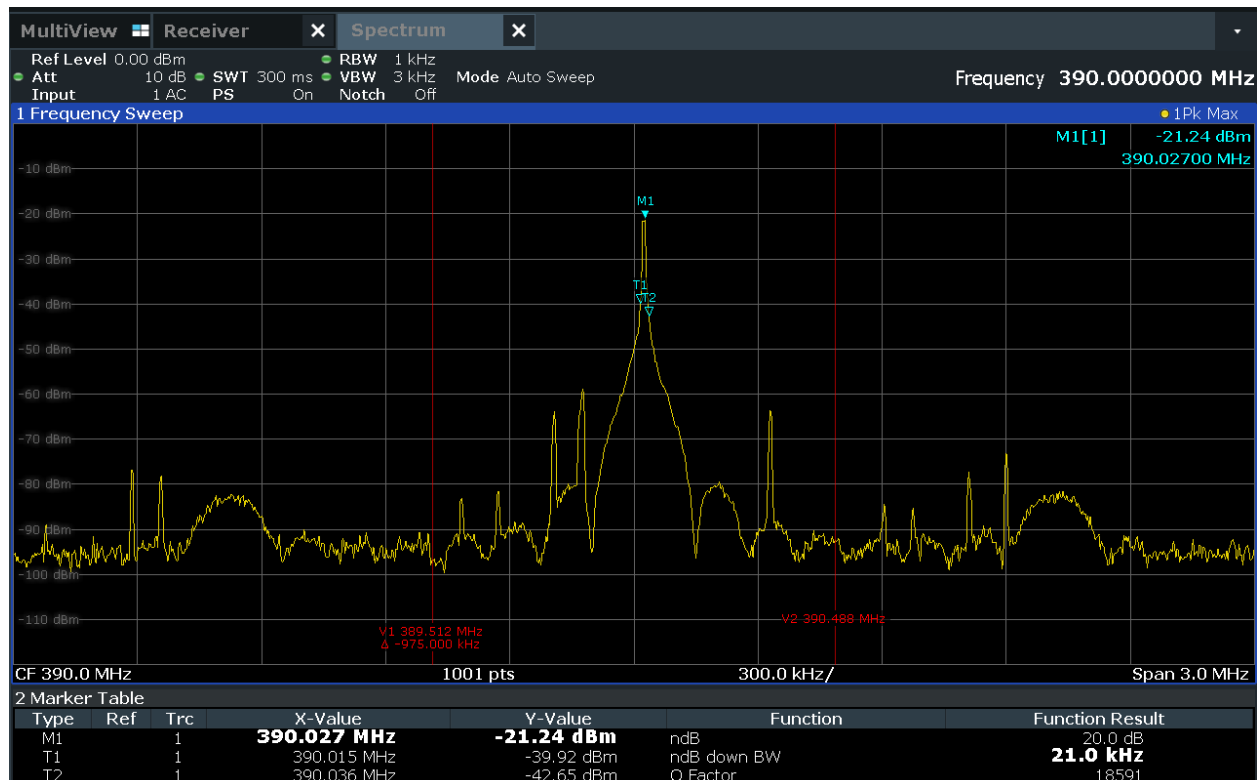


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:43:45 AM  
 Notes : Chamberlain Orange/Red Learn Button, Security +®, 1996-2005

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                               |
|----------------------|---------------------------------------------------------------|
| Manufacturer         | Genie                                                         |
| Equipment Under Test | Door Controller Module                                        |
| Model No.            | ALDCM2                                                        |
| Part No.             | 42745A                                                        |
| Serial No.           | Antenna Port Conducted Sample                                 |
| Mode                 | Tx                                                            |
| Frequency Tested     | 390MHz                                                        |
| Result               | 20dB BW = 21.0kHz                                             |
| Notes                | Chamberlain Yellow Learn Button, Security +2.0®, 2011-current |

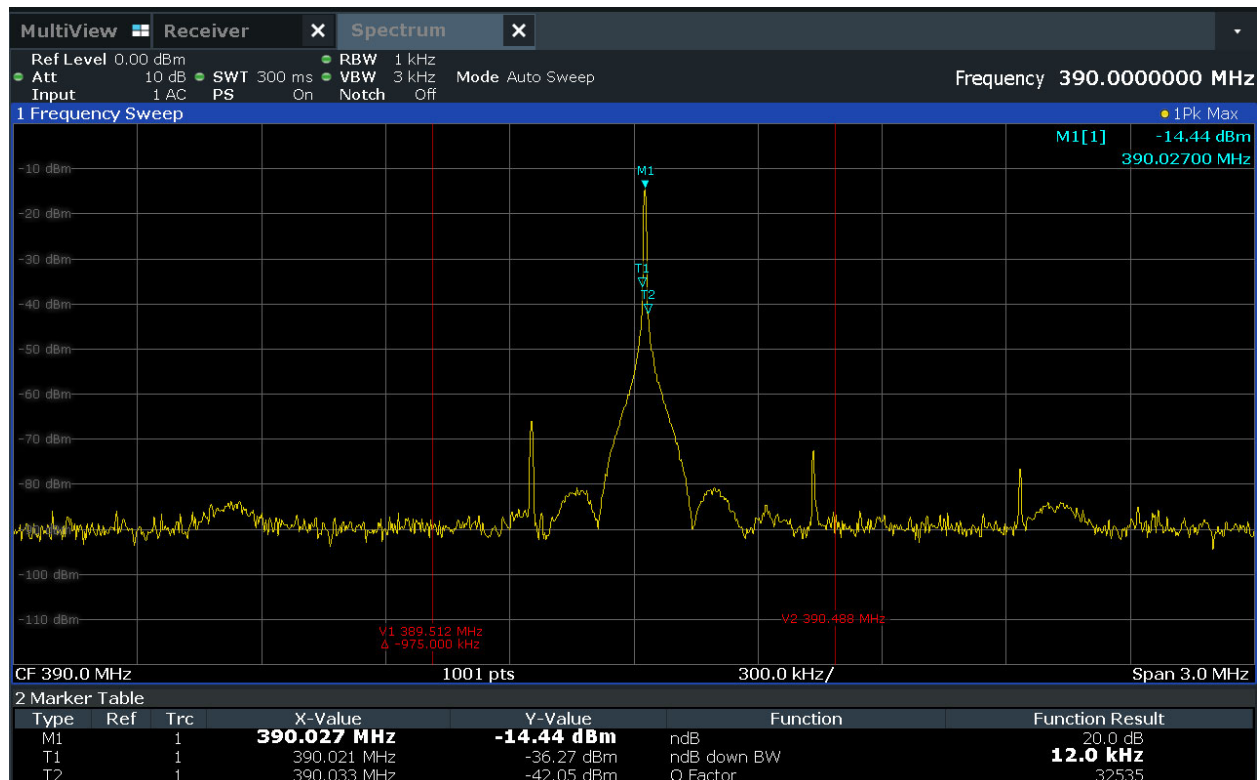


### Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 390MHz  
Parameters : 20dB Bandwidth  
Date : 2/10/2026 9:45:44 AM  
Notes : Chamberlain Yellow Learn Button, Security +2.0®, 2011-current

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                          |
|----------------------|----------------------------------------------------------|
| Manufacturer         | Genie                                                    |
| Equipment Under Test | Door Controller Module                                   |
| Model No.            | ALDCM2                                                   |
| Part No.             | 42745A                                                   |
| Serial No.           | Antenna Port Conducted Sample                            |
| Mode                 | Tx                                                       |
| Frequency Tested     | 390MHz                                                   |
| Result               | 20dB BW = 12.0kHz                                        |
| Notes                | Chamberlain Green Learn Button, Billion Code®, 1993-1995 |

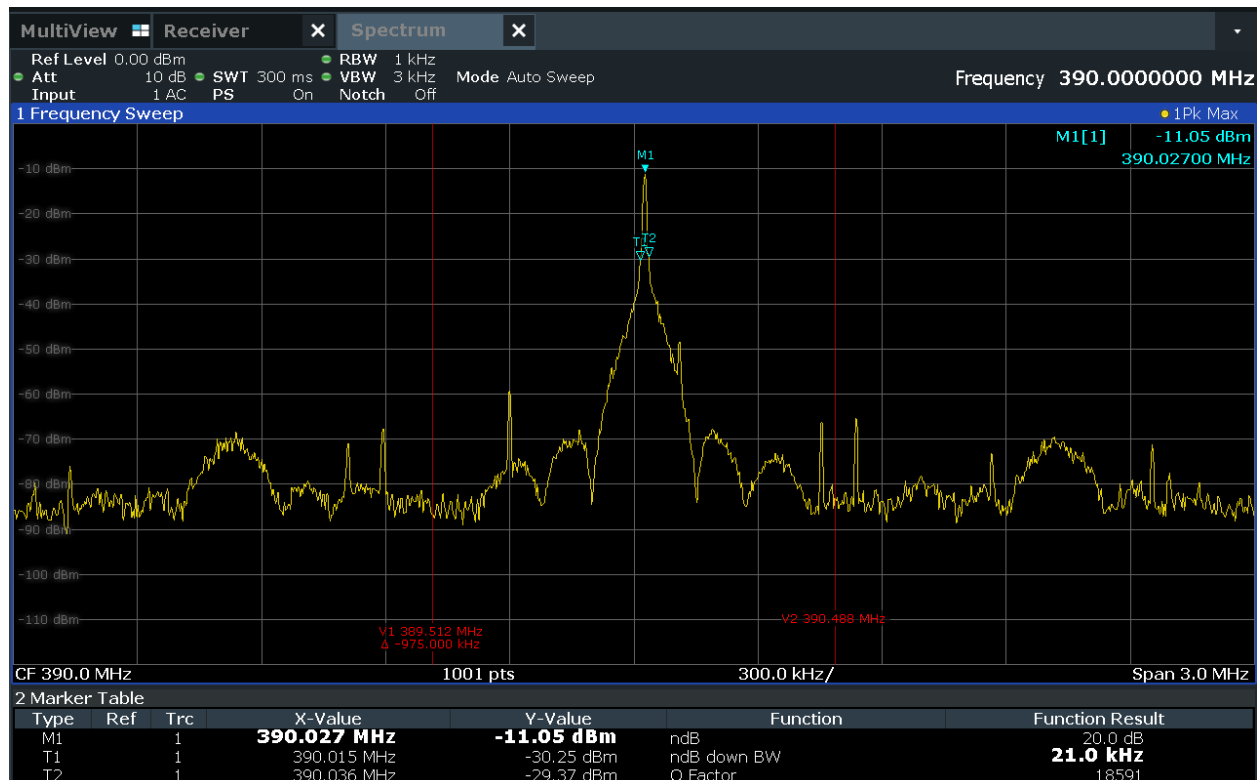


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:46:56 AM  
 Notes : Chamberlain Green Learn Button, Billion Code®, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                        |
|----------------------|--------------------------------------------------------|
| Manufacturer         | Genie                                                  |
| Equipment Under Test | Door Controller Module                                 |
| Model No.            | ALDCM2                                                 |
| Part No.             | 42745A                                                 |
| Serial No.           | Antenna Port Conducted Sample                          |
| Mode                 | Tx                                                     |
| Frequency Tested     | 390MHz                                                 |
| Result               | 20dB BW = 21.0kHz                                      |
| Notes                | Genie Intellicode® II, 2010-2011 Packet Protocol ID 06 |

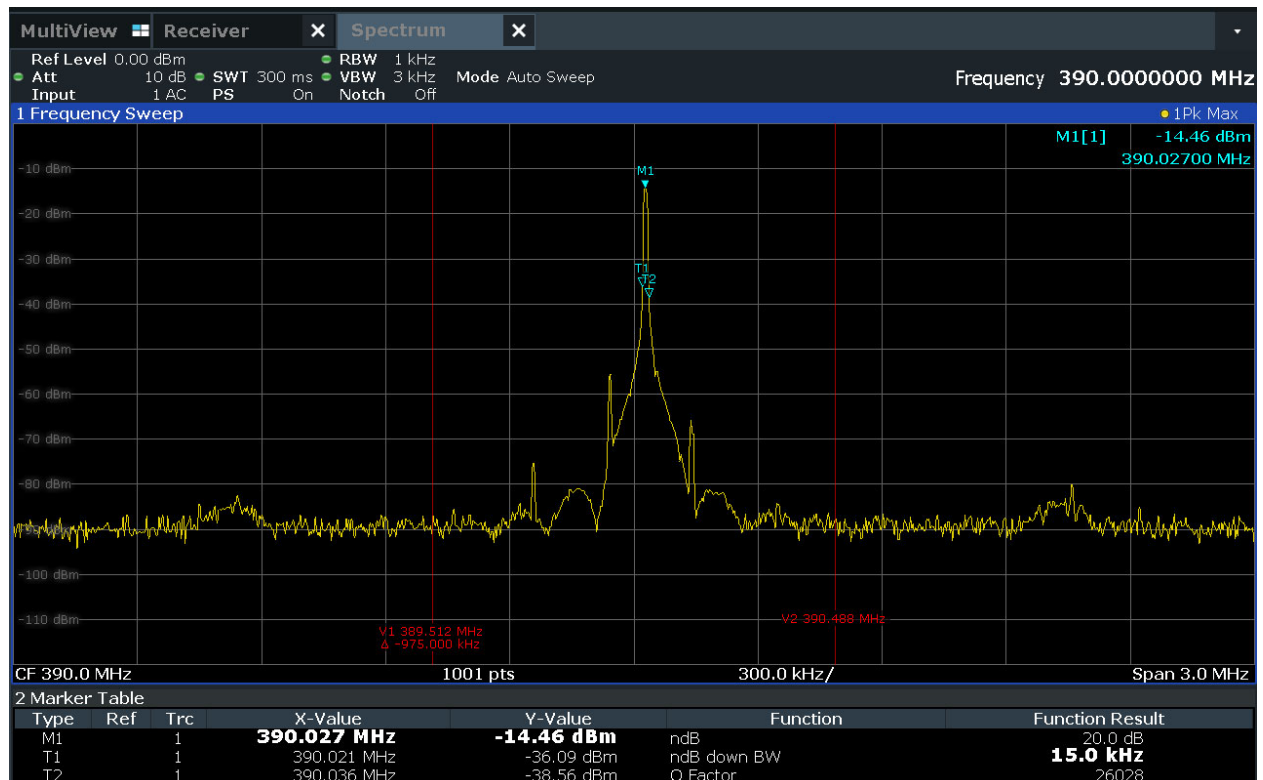


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 9:48:19 AM  
 Notes : Genie Intellicode® II, 2010-2011 Packet Protocol ID 06

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                              |
|----------------------|----------------------------------------------|
| Manufacturer         | Genie                                        |
| Equipment Under Test | Door Controller Module                       |
| Model No.            | ALDCM2                                       |
| Part No.             | 42745A                                       |
| Serial No.           | Antenna Port Conducted Sample                |
| Mode                 | Tx                                           |
| Frequency Tested     | 390MHz                                       |
| Result               | 20dB BW = 15.0kHz                            |
| Notes                | Chamberlain 9 Switch / 3 Position Dip Switch |

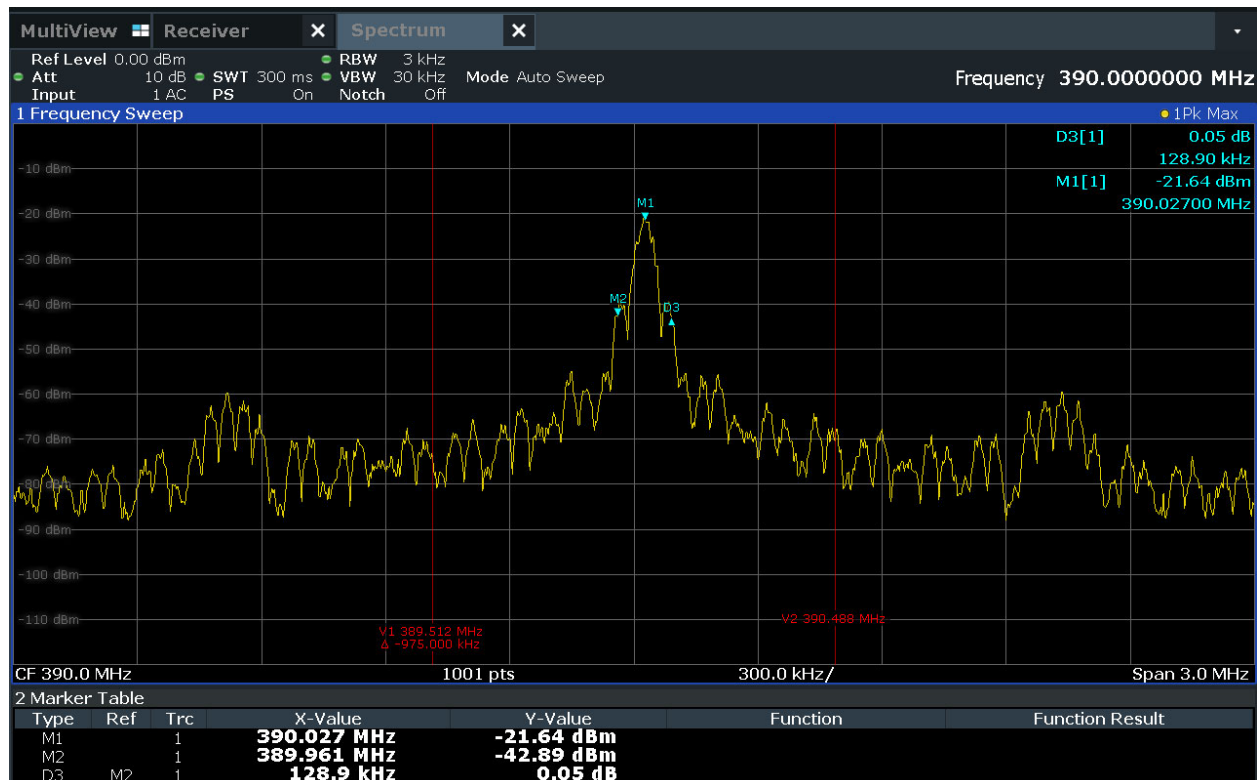


## Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 390MHz  
Parameters : 20dB Bandwidth  
Date : 2/10/2026 9:49:35 AM  
Notes : Chamberlain 9 Switch / 3 Position Dip Switch

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                    |
|----------------------|----------------------------------------------------|
| Manufacturer         | Genie                                              |
| Equipment Under Test | Door Controller Module                             |
| Model No.            | ALDCM2                                             |
| Part No.             | 42745A                                             |
| Serial No.           | Antenna Port Conducted Sample                      |
| Mode                 | Tx                                                 |
| Frequency Tested     | 390MHz                                             |
| Result               | 20dB BW = 128.9kHz                                 |
| Notes                | Genie 12 Switch / 2 Position Dip Switch, 1993-1995 |

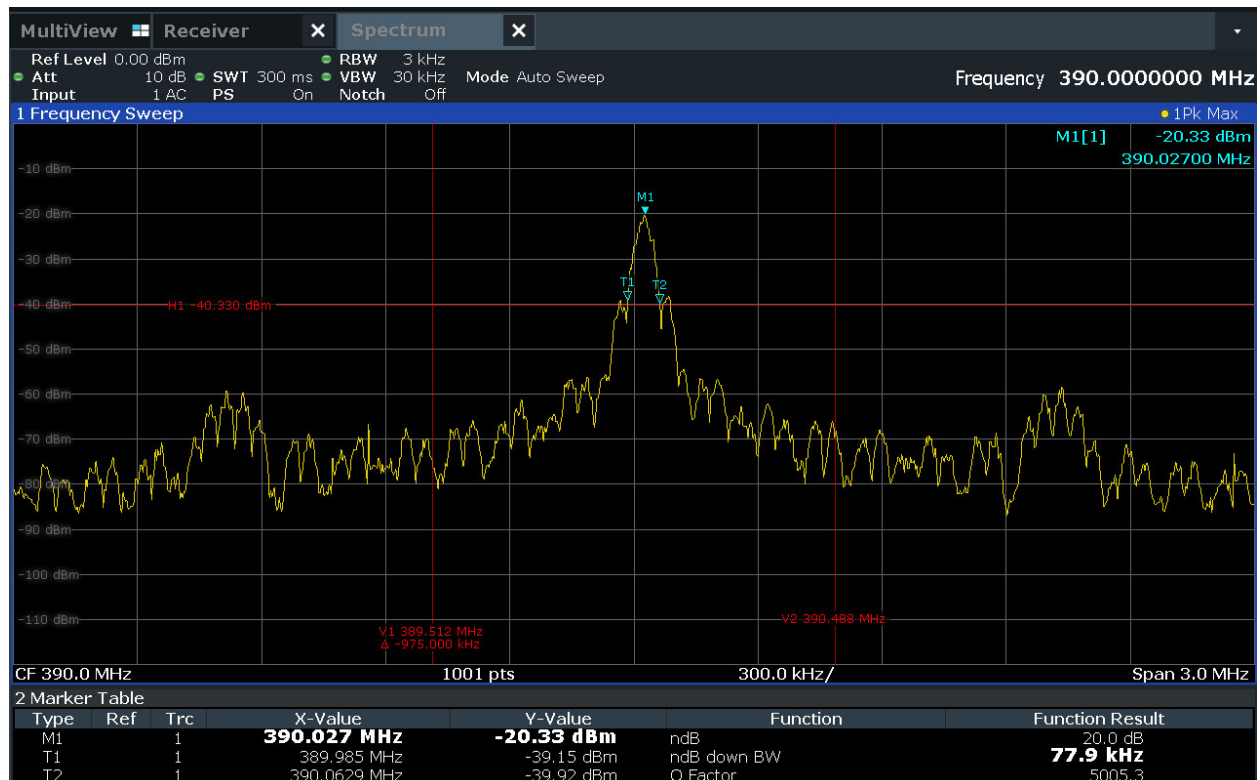


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 10:20:44 AM  
 Notes : Genie 12 Switch / 2 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                   |
|----------------------|---------------------------------------------------|
| Manufacturer         | Genie                                             |
| Equipment Under Test | Door Controller Module                            |
| Model No.            | ALDCM2                                            |
| Part No.             | 42745A                                            |
| Serial No.           | Antenna Port Conducted Sample                     |
| Mode                 | Tx                                                |
| Frequency Tested     | 390MHz                                            |
| Result               | 20dB BW = 77.9kHz                                 |
| Notes                | Genie 9 Switch / 2 Position Dip Switch, 1993-1995 |

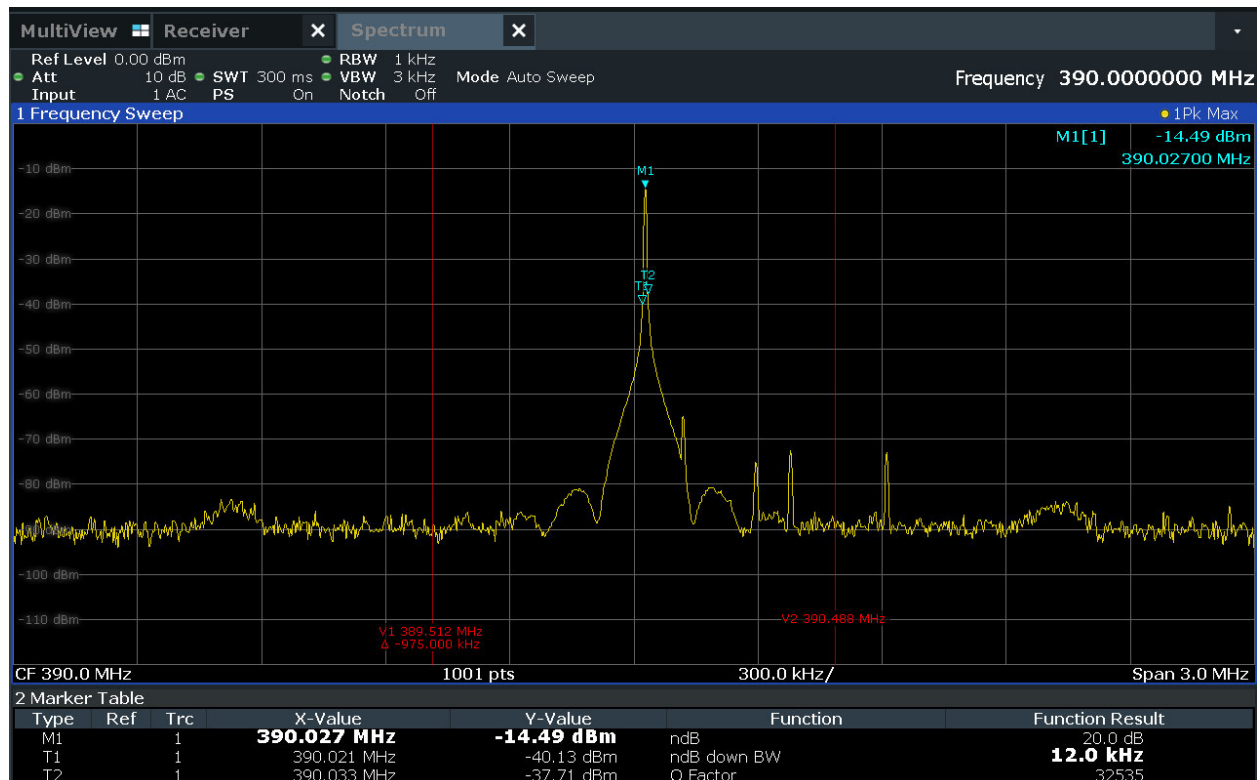


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 10:23:31 AM  
 Notes : Genie 9 Switch / 2 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                 |
|----------------------|-------------------------------------------------|
| Manufacturer         | Genie                                           |
| Equipment Under Test | Door Controller Module                          |
| Model No.            | ALDCM2                                          |
| Part No.             | 42745A                                          |
| Serial No.           | Antenna Port Conducted Sample                   |
| Mode                 | Tx                                              |
| Frequency Tested     | 390MHz                                          |
| Result               | 20dB BW = 12.0kHz                               |
| Notes                | OHD 9 Switch / 3 Position Dip Switch, 1993-1995 |

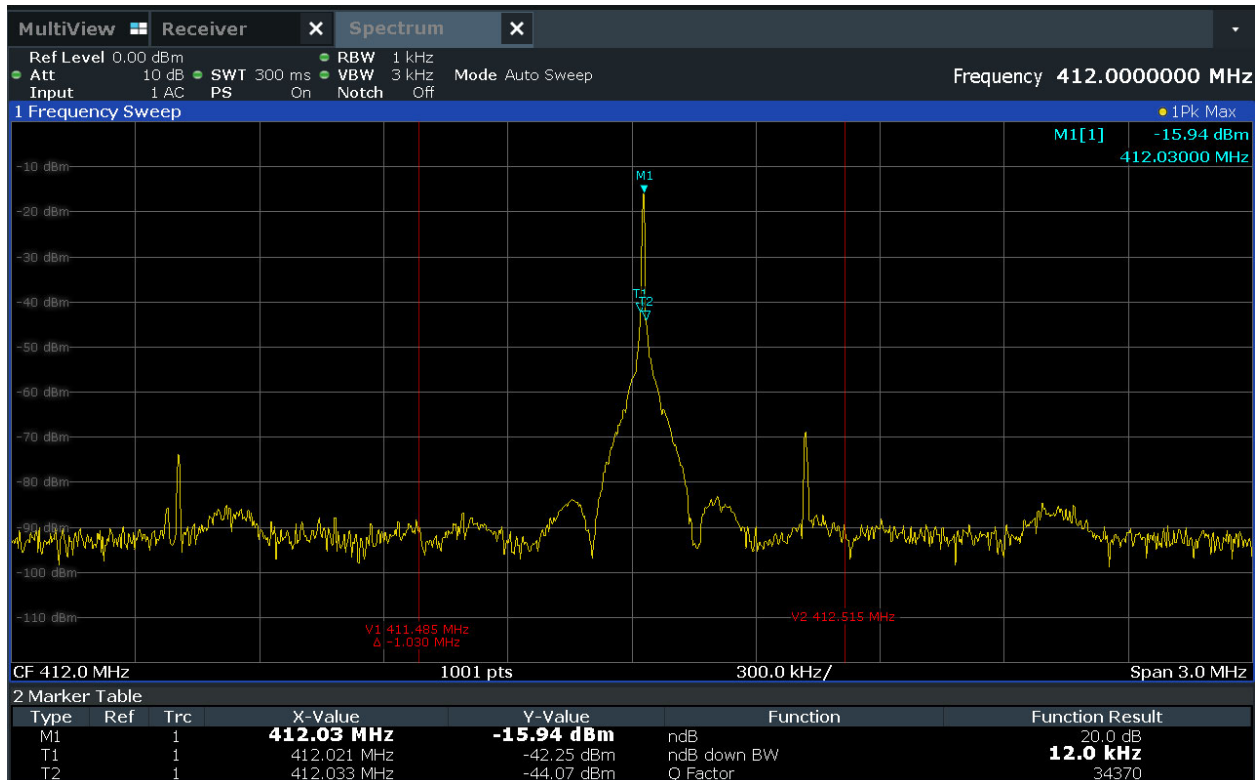


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 390MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 10:34:45 AM  
 Notes : OHD 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                   |
|----------------------|---------------------------------------------------|
| Manufacturer         | Genie                                             |
| Equipment Under Test | Door Controller Module                            |
| Model No.            | ALDCM2                                            |
| Part No.             | 42745A                                            |
| Serial No.           | Antenna Port Conducted Sample                     |
| Mode                 | Tx                                                |
| Frequency Tested     | 412MHz                                            |
| Result               | 20dB BW = 12.0kHz                                 |
| Notes                | Genie 9 Switch / 3 Position Dip Switch, 1993-1995 |

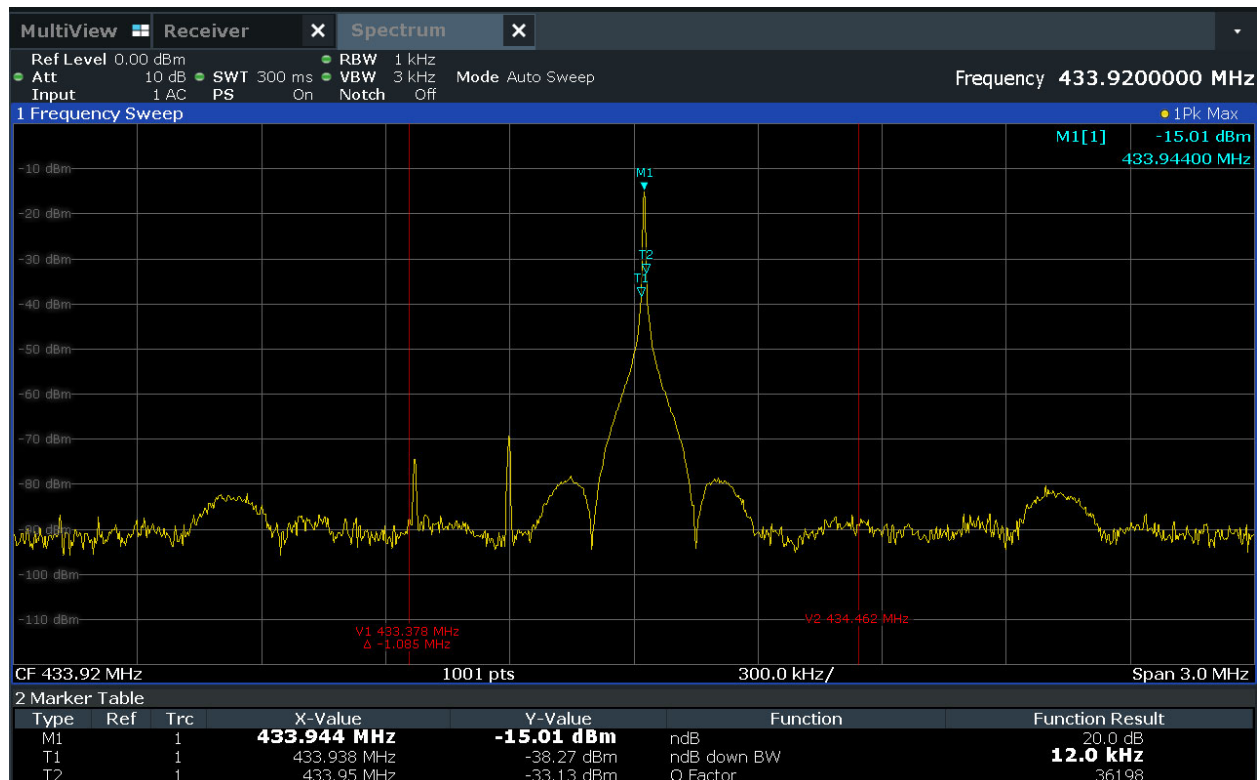


### Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 412MHz  
Parameters : 20dB Bandwidth  
Date : 2/10/2026 10:30:13 AM  
Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 433.92MHz                     |
| Result               | 20dB BW = 12.0kHz             |
| Notes                | FAAC Rolling Code             |

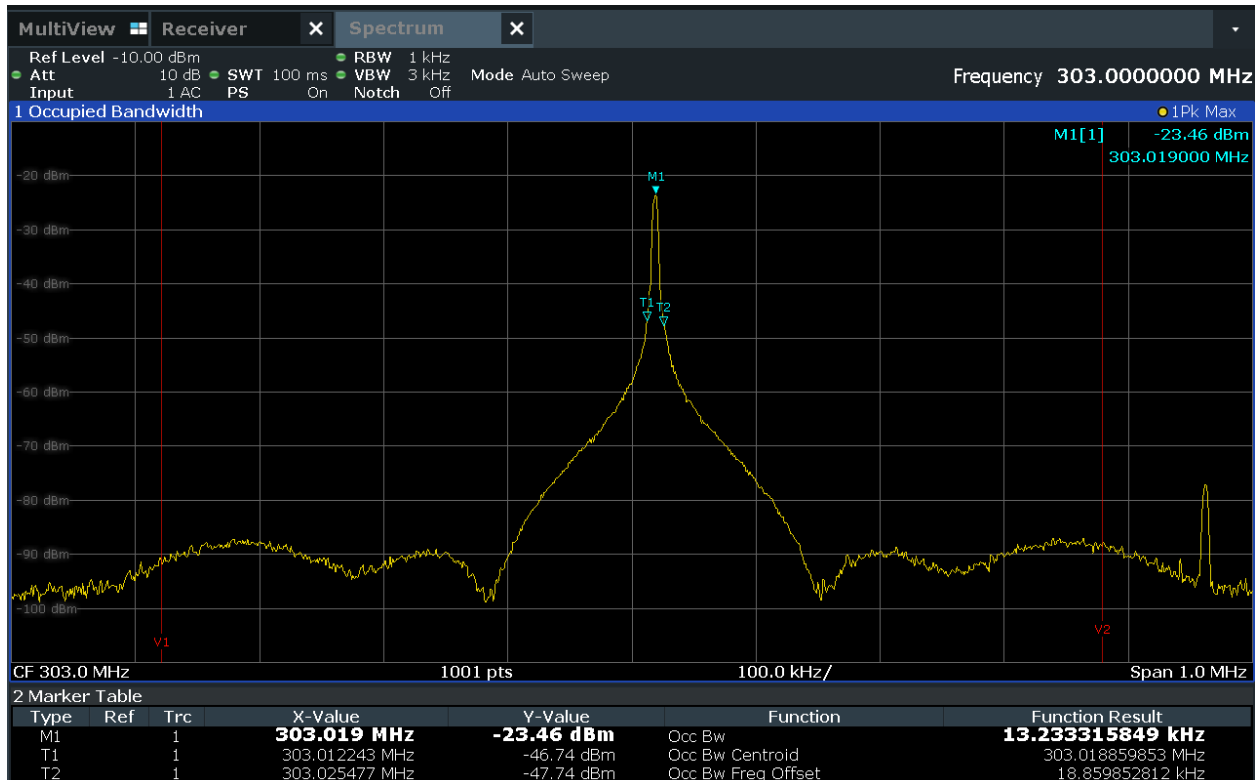


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 433.92MHz  
 Parameters : 20dB Bandwidth  
 Date : 2/10/2026 10:32:05 AM  
 Notes : FAAC Rolling Code

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 303MHz                        |
| Result               | 99% BW = 13.2kHz              |
| Notes                | Guardian Rolling Code         |

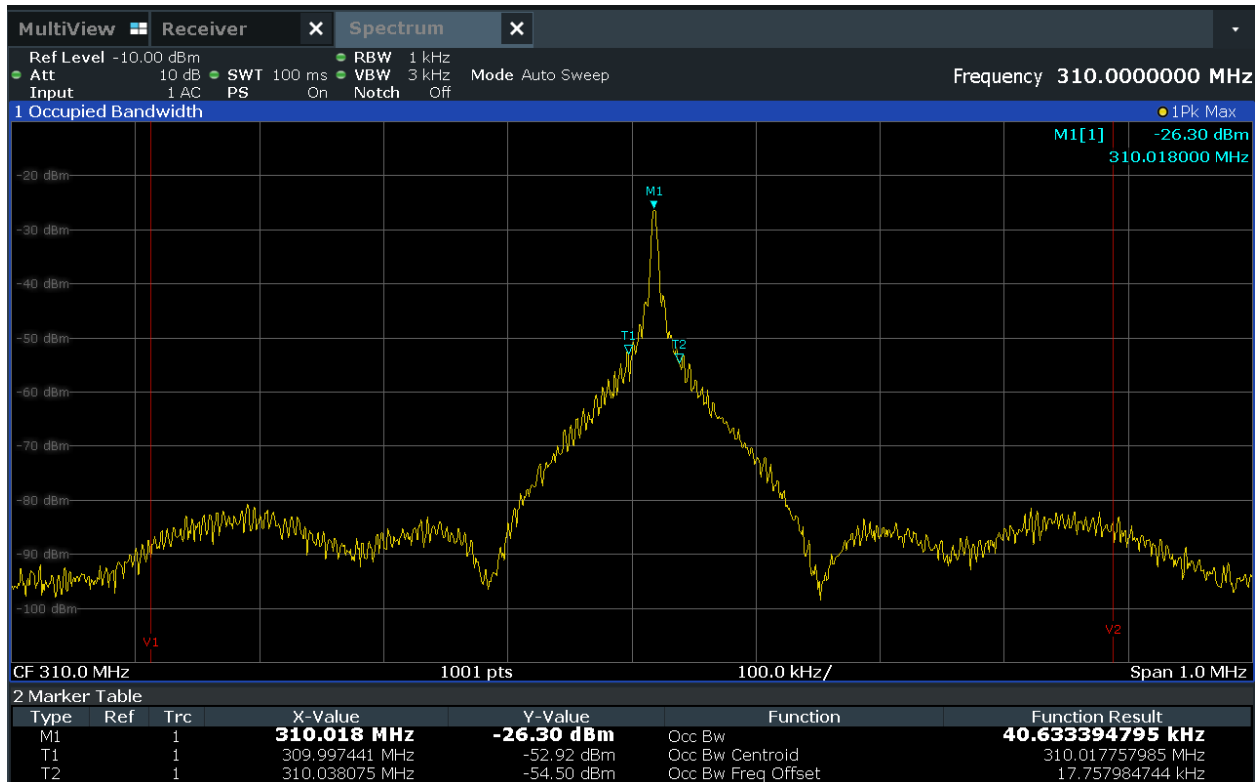


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 303MHz  
 Parameters : 99% Bandwidth  
 Date : 2/10/2026 10:54:53 AM  
 Notes : Guardian Rolling Code

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 310MHz                        |
| Result               | 99% BW = 40.6kHz              |
| Notes                | Sommer Rolling Code           |

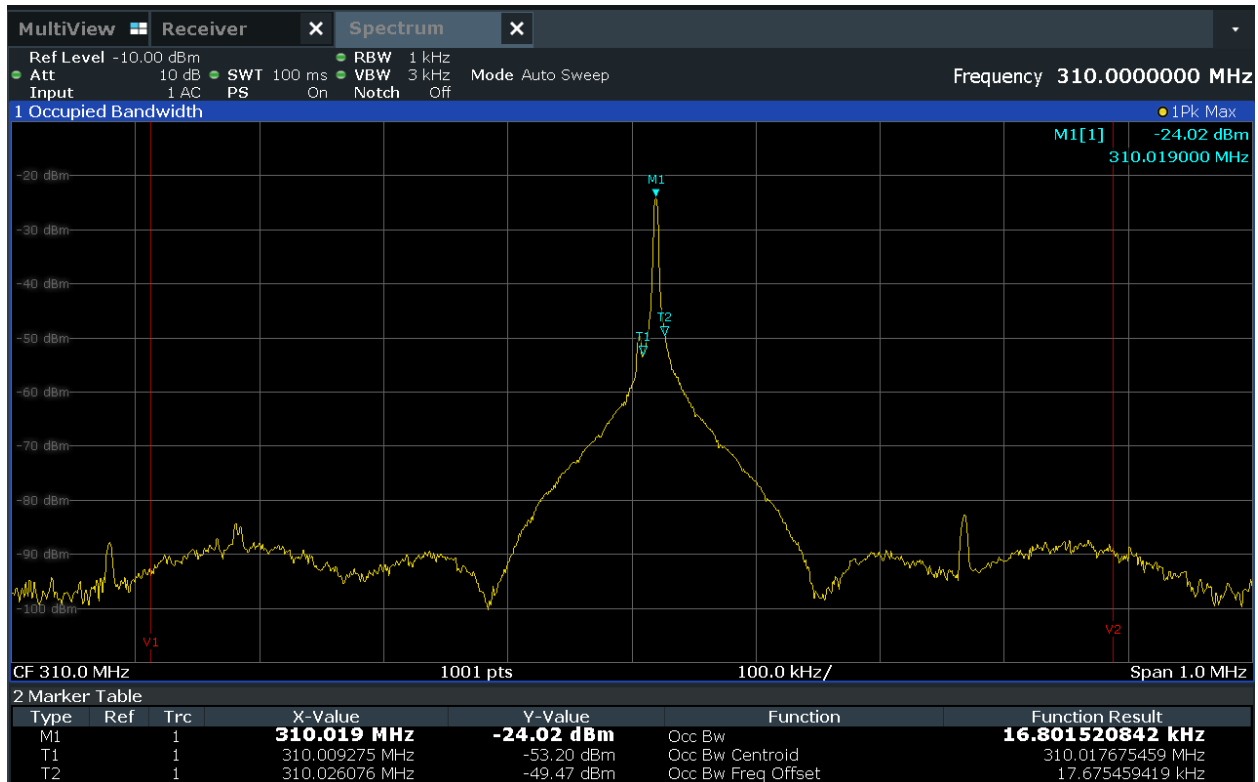


### Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 310MHz  
Parameters : 99% Bandwidth  
Date : 2/10/2026 10:53:36 AM  
Notes : Sommer Rolling Code

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                           |
|----------------------|-------------------------------------------|
| Manufacturer         | Genie                                     |
| Equipment Under Test | Door Controller Module                    |
| Model No.            | ALDCM2                                    |
| Part No.             | 42745A                                    |
| Serial No.           | Antenna Port Conducted Sample             |
| Mode                 | Tx                                        |
| Frequency Tested     | 310MHz                                    |
| Result               | 99% BW = 16.8kHz                          |
| Notes                | Stanley 10 Switch / 2 Position Dip Switch |

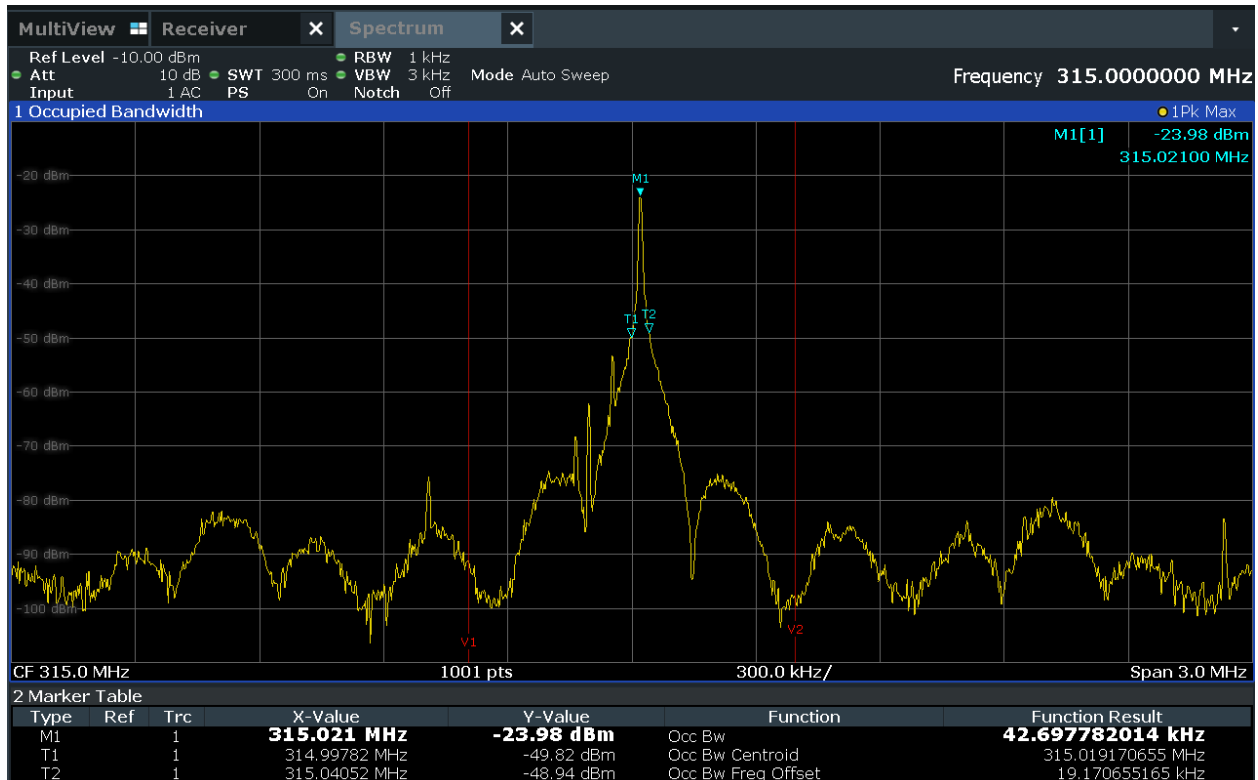


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 310MHz  
 Parameters : 99% Bandwidth  
 Date : 2/10/2026 10:56:34 AM  
 Notes : Stanley 10 Switch / 2 Position Dip Switch

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                    |
|----------------------|------------------------------------|
| Manufacturer         | Genie                              |
| Equipment Under Test | Door Controller Module             |
| Model No.            | ALDCM2                             |
| Part No.             | 42745A                             |
| Serial No.           | Antenna Port Conducted Sample      |
| Mode                 | Tx                                 |
| Frequency Tested     | 315MHz                             |
| Result               | 99% BW = 42.7kHz                   |
| Notes                | Genie Intellicode® I, 1995-current |

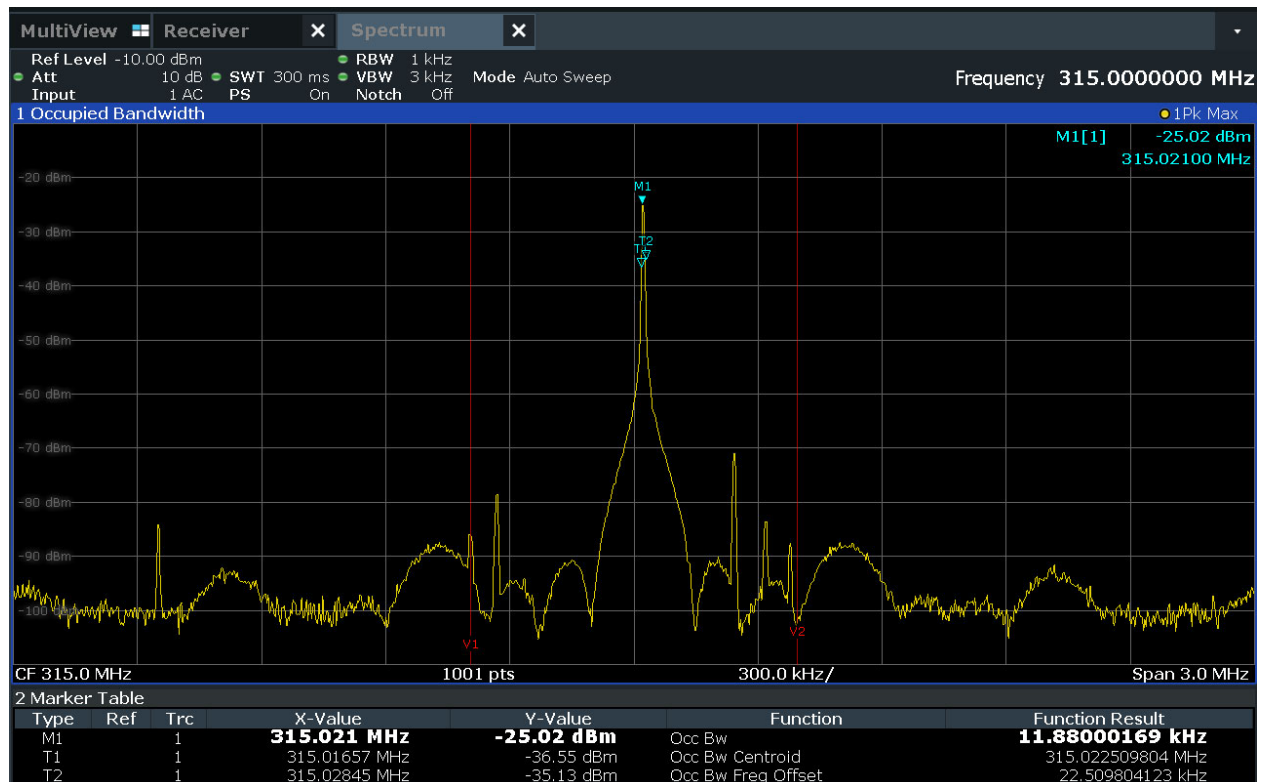


### Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 315MHz  
Parameters : 99% Bandwidth  
Date : 2/10/2026 11:06:03 AM  
Notes : Genie Intellicode® I, 1995-current

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                         |
|----------------------|---------------------------------------------------------|
| Manufacturer         | Genie                                                   |
| Equipment Under Test | Door Controller Module                                  |
| Model No.            | ALDCM2                                                  |
| Part No.             | 42745A                                                  |
| Serial No.           | Antenna Port Conducted Sample                           |
| Mode                 | Tx                                                      |
| Frequency Tested     | 315MHz                                                  |
| Result               | 99% BW = 11.9kHz                                        |
| Notes                | Chamberlain Purple Learn Button, Security +®, 2006-2014 |

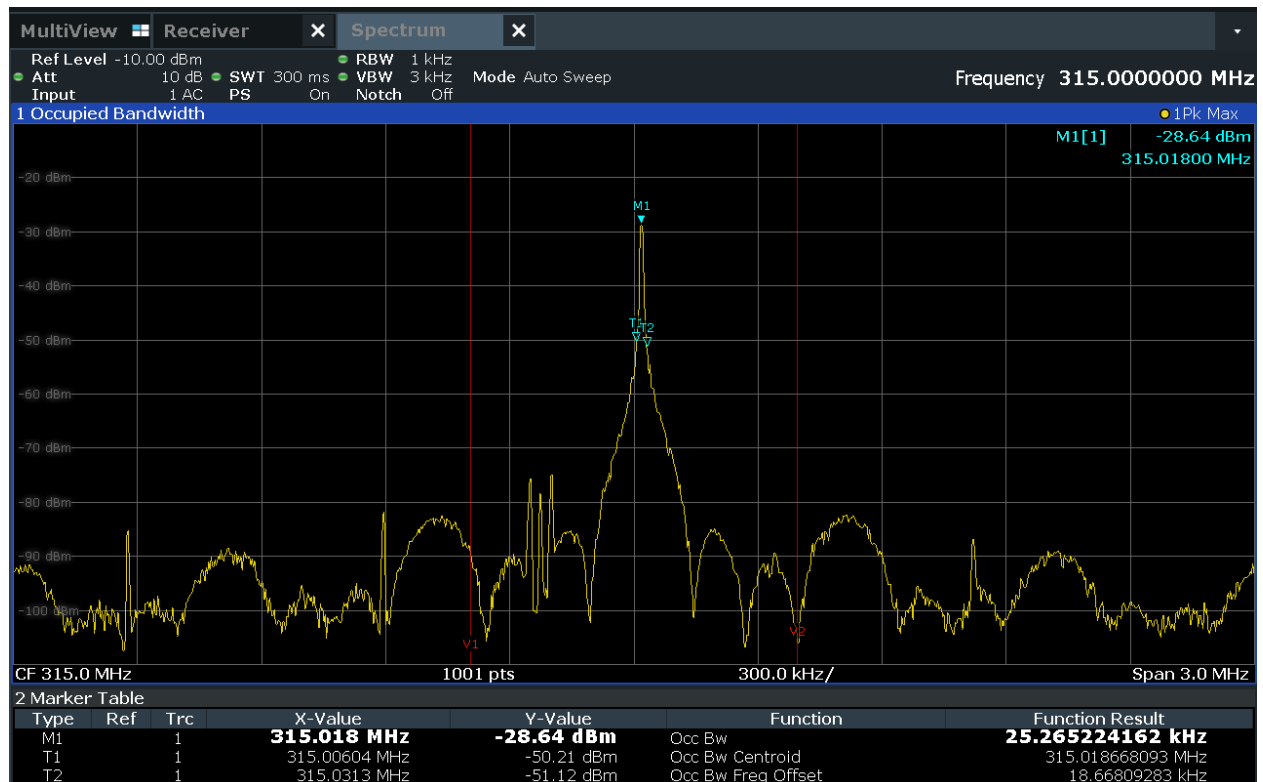


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 315MHz  
 Parameters : 99% Bandwidth  
 Date : 2/10/2026 11:07:16 AM  
 Notes : Chamberlain Purple Learn Button, Security +®, 2006-2014

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                               |
|----------------------|---------------------------------------------------------------|
| Manufacturer         | Genie                                                         |
| Equipment Under Test | Door Controller Module                                        |
| Model No.            | ALDCM2                                                        |
| Part No.             | 42745A                                                        |
| Serial No.           | Antenna Port Conducted Sample                                 |
| Mode                 | Tx                                                            |
| Frequency Tested     | 315MHz                                                        |
| Result               | 99% BW = 25.3kHz                                              |
| Notes                | Chamberlain Yellow Learn Button, Security +2.0®, 2011-current |

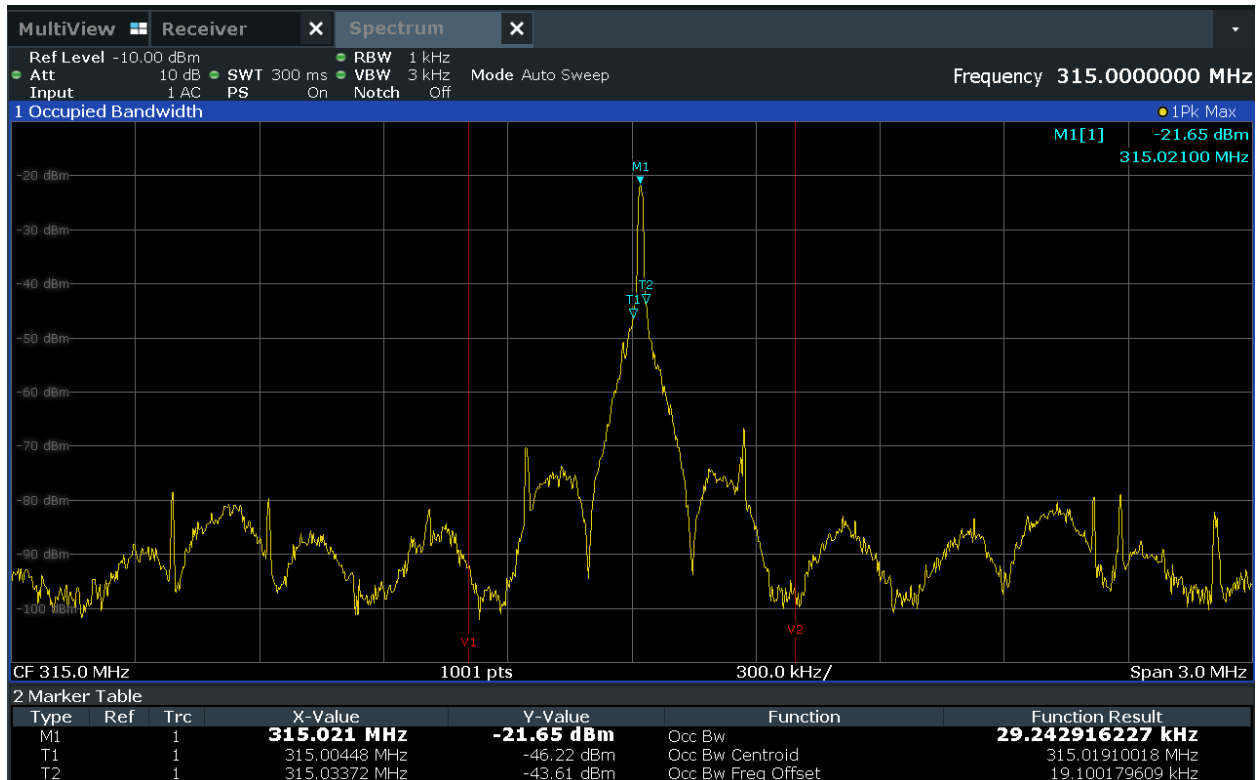


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 315MHz  
 Parameters : 99% Bandwidth  
 Date : 2/10/2026 11:08:03 AM  
 Notes : Chamberlain Yellow Learn Button, Security +2.0®, 2011-current

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 315MHz                        |
| Result               | 99% BW = 29.2kHz              |
| Notes                | Genie Intellicode® II, 2010   |

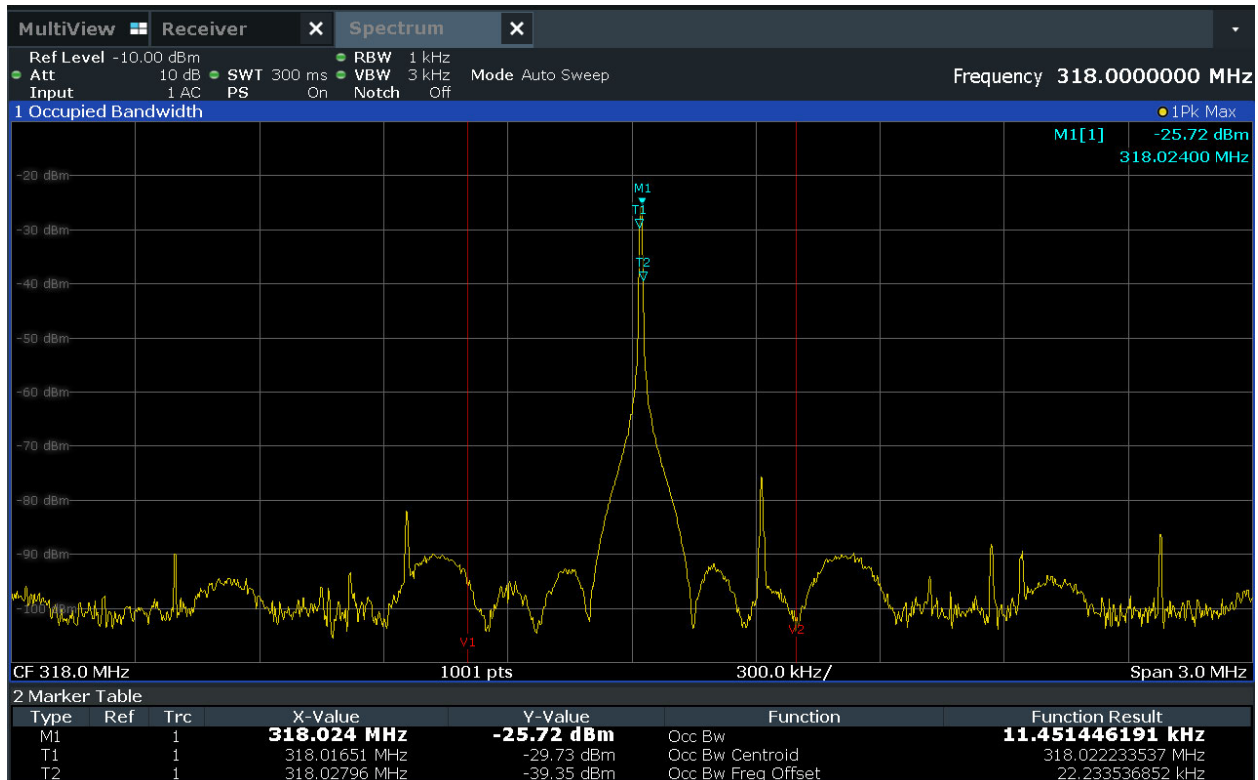


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 315MHz  
 Parameters : 99% Bandwidth  
 Date : 2/10/2026 11:09:04 AM  
 Notes : Genie Intellicode® II, 2010

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                               |
|----------------------|-------------------------------|
| Manufacturer         | Genie                         |
| Equipment Under Test | Door Controller Module        |
| Model No.            | ALDCM2                        |
| Part No.             | 42745A                        |
| Serial No.           | Antenna Port Conducted Sample |
| Mode                 | Tx                            |
| Frequency Tested     | 318MHz                        |
| Result               | 99% BW = 11.5kHz              |
| Notes                | Linear Mega Code              |

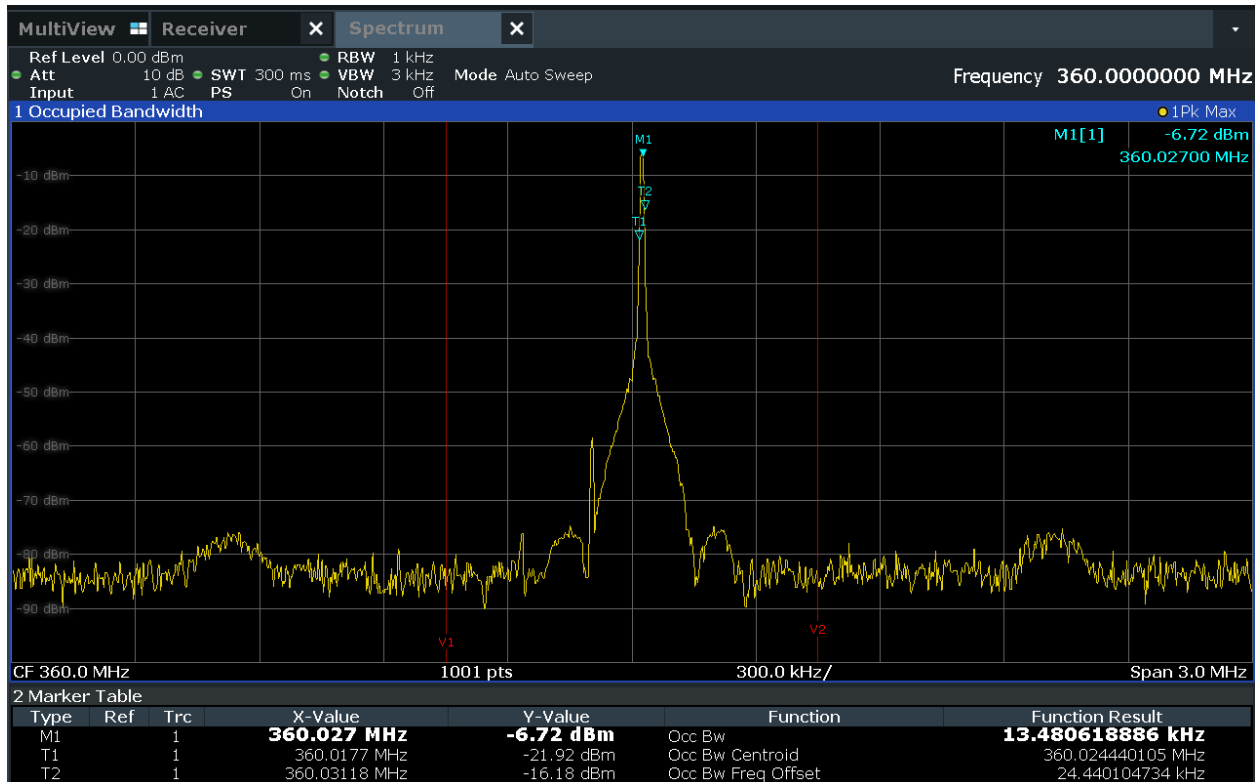


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 318MHz  
 Parameters : 99% Bandwidth  
 Date : 2/10/2026 11:27:16 AM  
 Notes : Linear Mega Code

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                                   |
|----------------------|---------------------------------------------------|
| Manufacturer         | Genie                                             |
| Equipment Under Test | Door Controller Module                            |
| Model No.            | ALDCM2                                            |
| Part No.             | 42745A                                            |
| Serial No.           | Antenna Port Conducted Sample                     |
| Mode                 | Tx                                                |
| Frequency Tested     | 360MHz                                            |
| Result               | 99% BW = 13.5kHz                                  |
| Notes                | Genie 9 Switch / 3 Position Dip Switch, 1993-1995 |

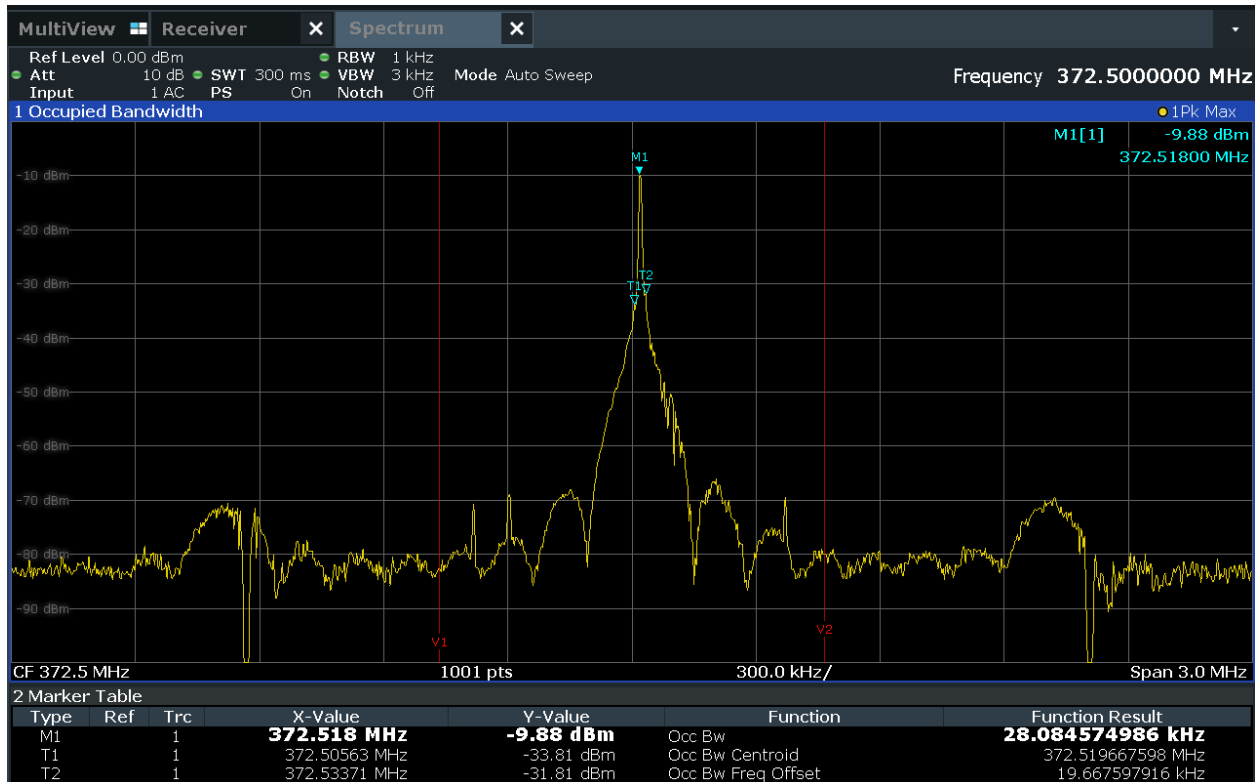


### Occupied Bandwidth

Manufacturer : Genie  
 Model Number : EDCM87  
 Serial Number : Antenna Port Conducted Sample  
 Mode : Tx  
 Line Tested : Antenna Port - 360MHz  
 Parameters : 99% Bandwidth  
 Date : 2/10/2026 11:29:09 AM  
 Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

| Test Details         |                                         |
|----------------------|-----------------------------------------|
| Manufacturer         | Genie                                   |
| Equipment Under Test | Door Controller Module                  |
| Model No.            | ALDCM2                                  |
| Part No.             | 42745A                                  |
| Serial No.           | Antenna Port Conducted Sample           |
| Mode                 | Tx                                      |
| Frequency Tested     | 372.5MHz                                |
| Result               | 99% BW = 28.1kHz                        |
| Notes                | Wayne Dalton Rolling Code, 1999-current |



### Occupied Bandwidth

Manufacturer : Genie  
Model Number : EDCM87  
Serial Number : Antenna Port Conducted Sample  
Mode : Tx  
Line Tested : Antenna Port - 372.5MHz  
Parameters : 99% Bandwidth  
Date : 2/10/2026 11:30:59 AM  
Notes : Wayne Dalton Rolling Code, 1999-current

TRACE1 : Function plot of Max Hold Peak