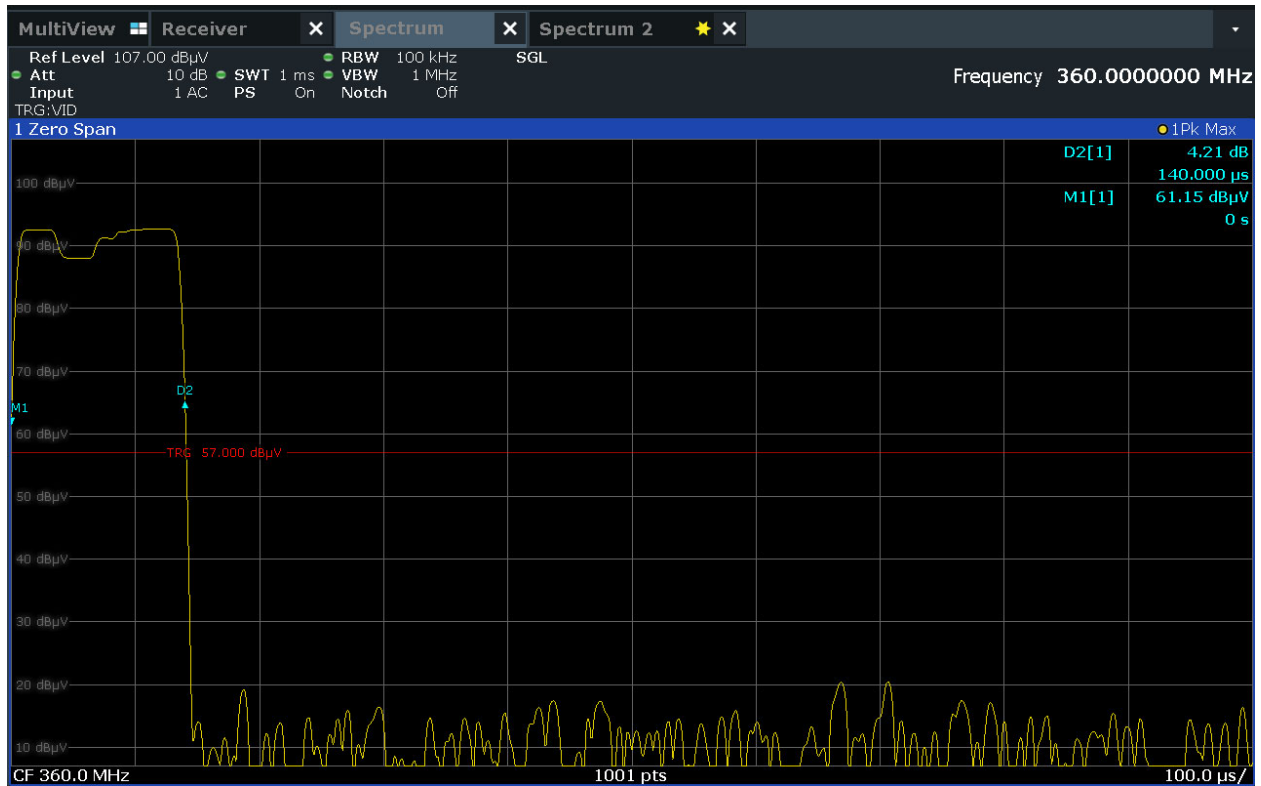
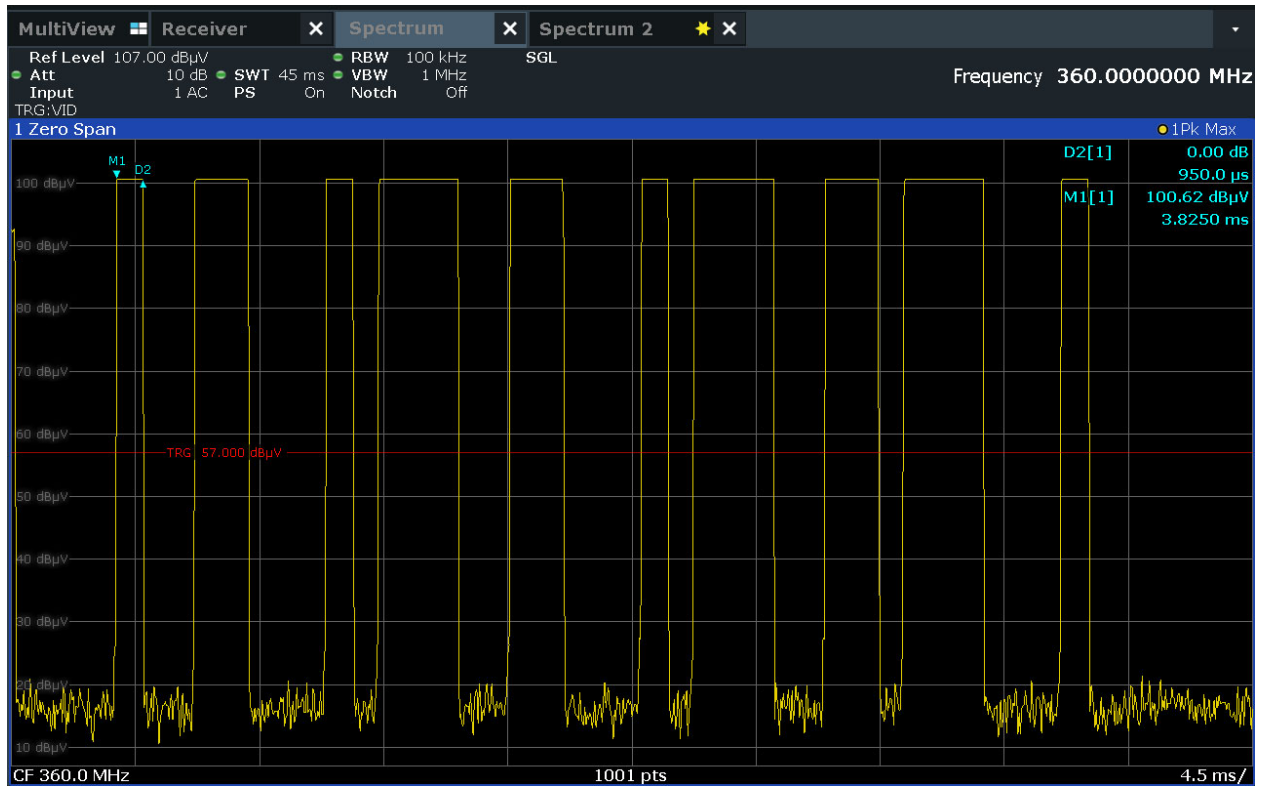




Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 360MHz
Parameters : Preamble Length
Date : 2/11/2026 10:21:56 AM
Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

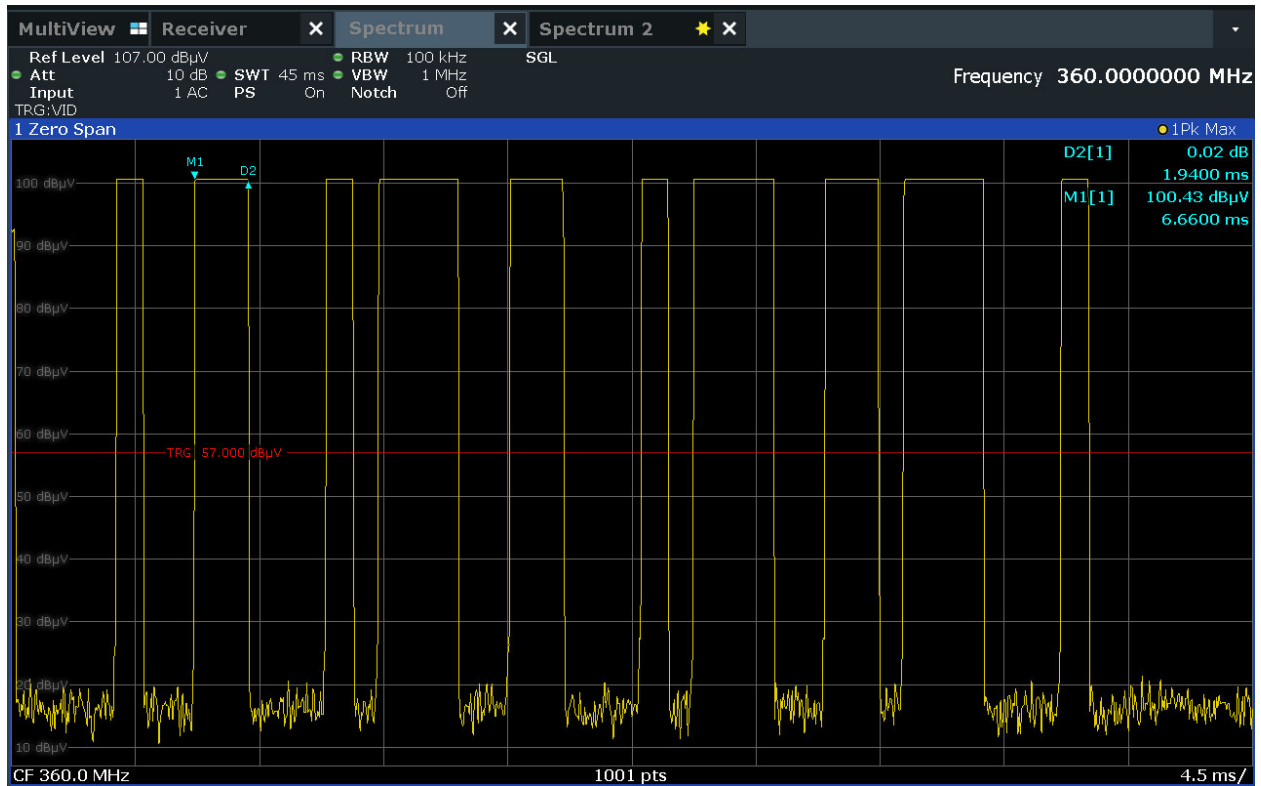
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 360MHz
Parameters : Short Length
Date : 2/11/2026 10:25:49 AM
Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

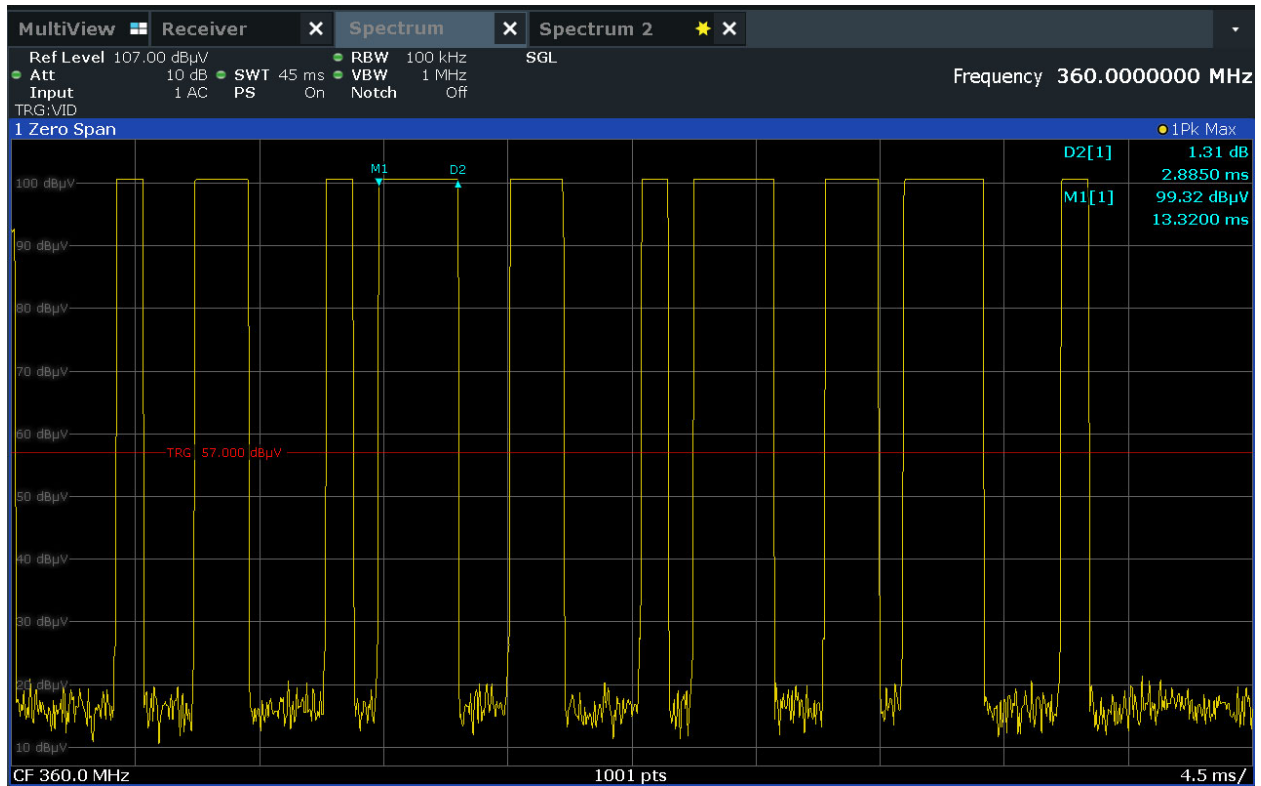
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 360MHz
Parameters : Medium Length
Date : 2/11/2026 10:27:53 AM
Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

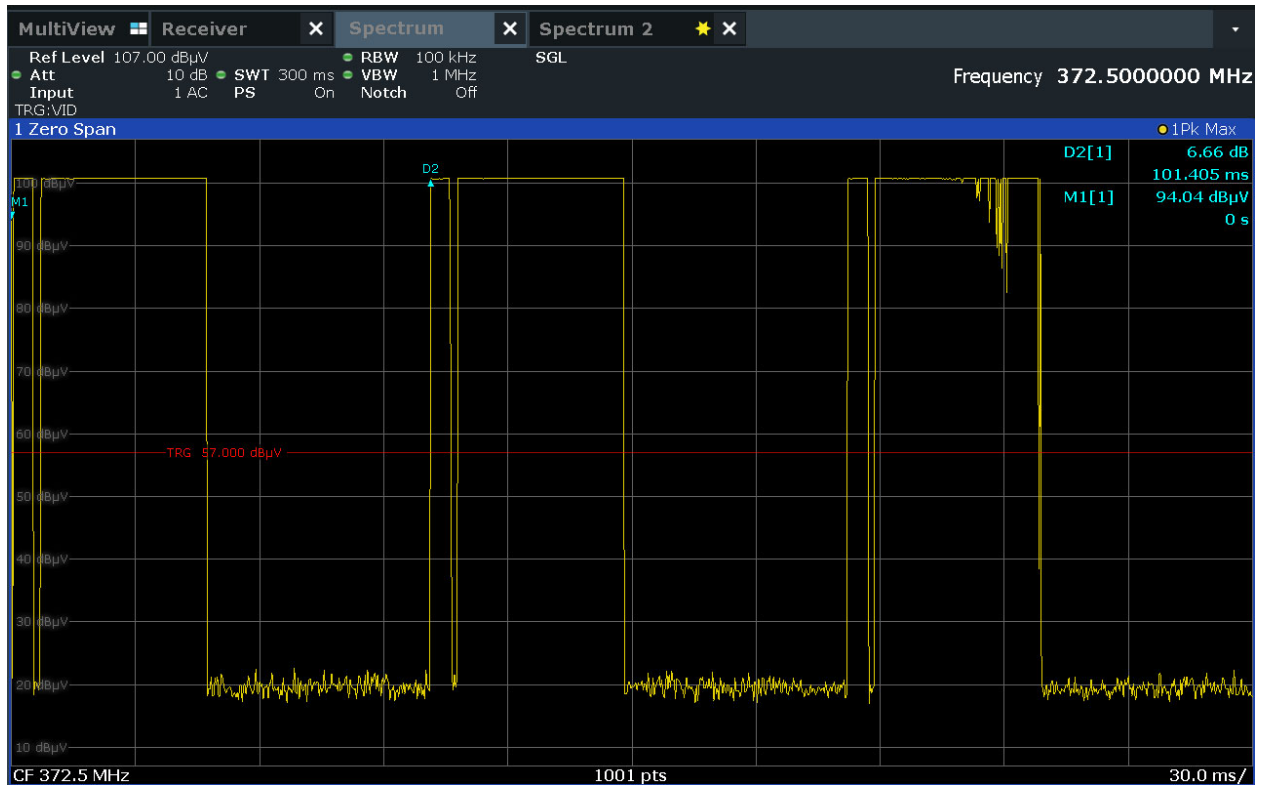
Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 360MHz
 Parameters : Long Length
 Date : 2/11/2026 10:31:36 AM
 Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

$$\text{Duty Cycle Factor(dB)} = 20 \times \log_{10} \frac{0.14\text{msec} + (4 \times 0.95\text{msec}) + (3 \times 1.94\text{msec}) + (3 \times 2.885\text{msec})}{76.04\text{msec}}$$

$$= -12.32\text{dB}$$

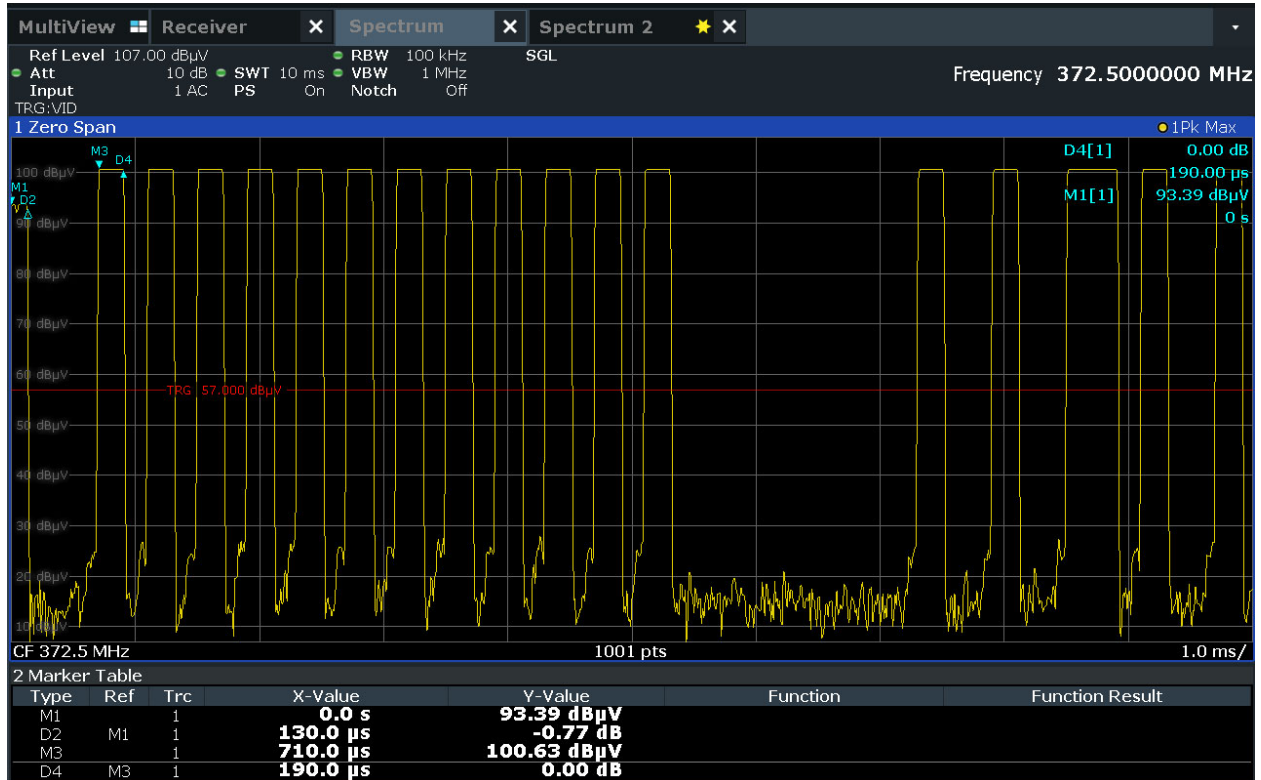
Test Details	
Manufacturer	Genie
Equipment Under Test	Door Controller Module
Model No.	ALDCM2
Part No.	42745A
Serial No.	Antenna Port Conducted Sample
Mode	Tx
Frequency Tested	372.5MHz
Result	Duty Cycle Factor = -12.44dB
Notes	Wayne Dalton Rolling Code, 1999-current



Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 372.5MHz
 Parameters : Word Length
 Date : 2/11/2026 10:39:38 AM
 Notes : Wayne Dalton Rolling Code, 1999-current

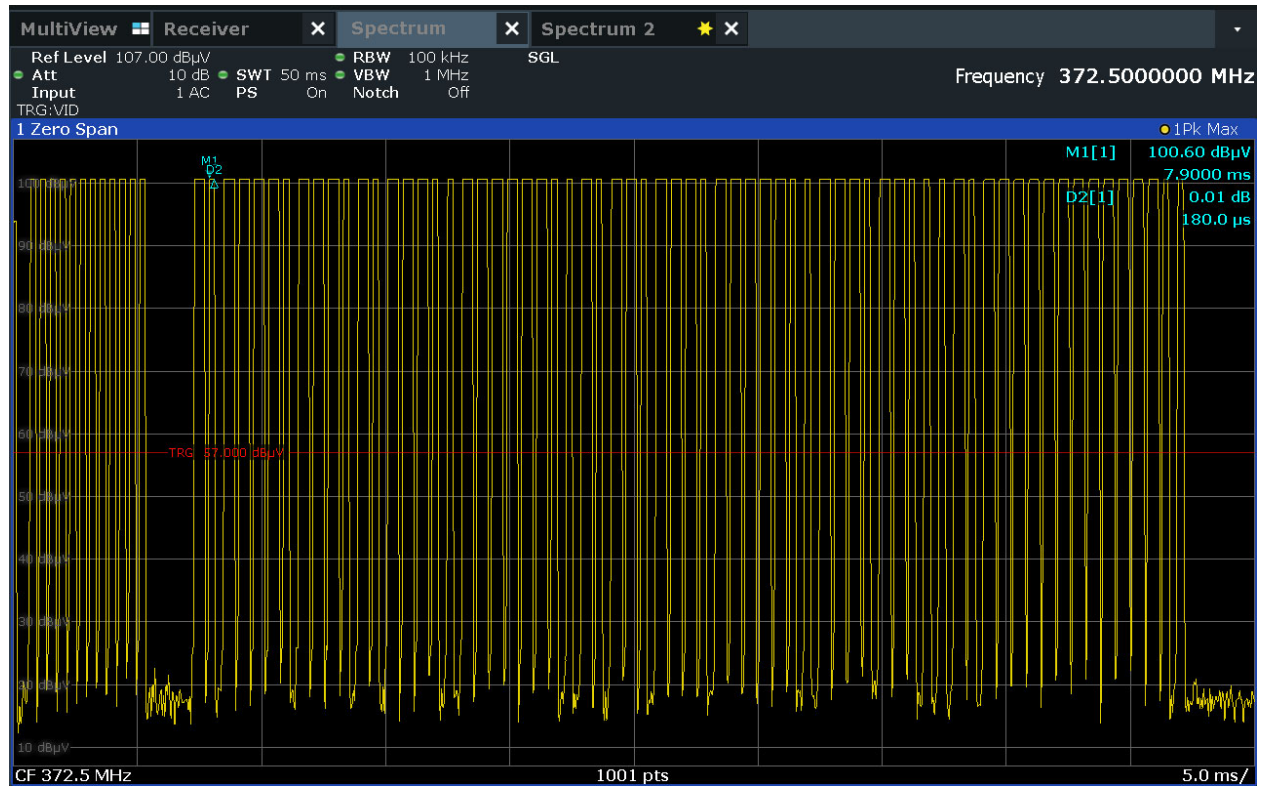
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 372.5MHz
Parameters : Preamble Length
Date : 2/11/2026 10:42:00 AM
Notes : Wayne Dalton Rolling Code, 1999-current

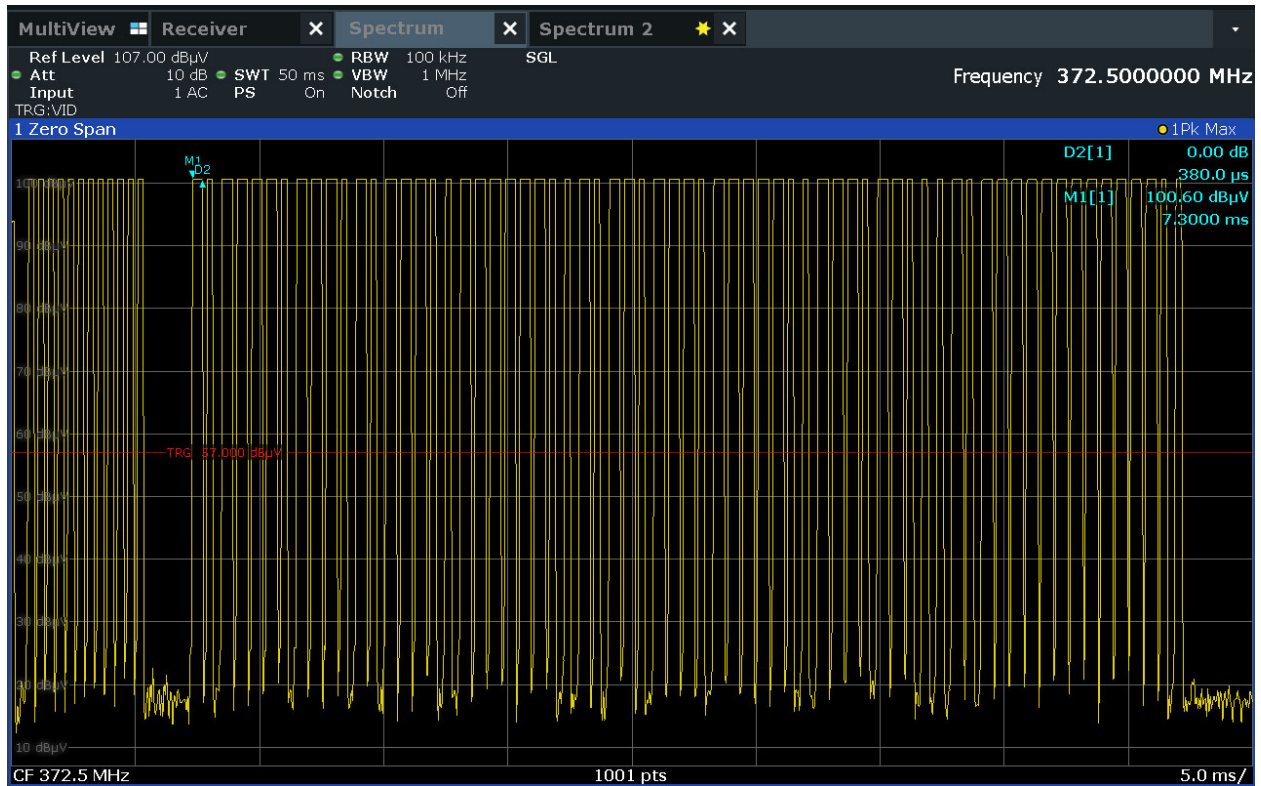
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 372.5MHz
 Parameters : Short Length
 Date : 2/11/2026 10:43:23 AM
 Notes : Wayne Dalton Rolling Code, 1999-current

TRACE1 : Function plot of Max Hold Peak



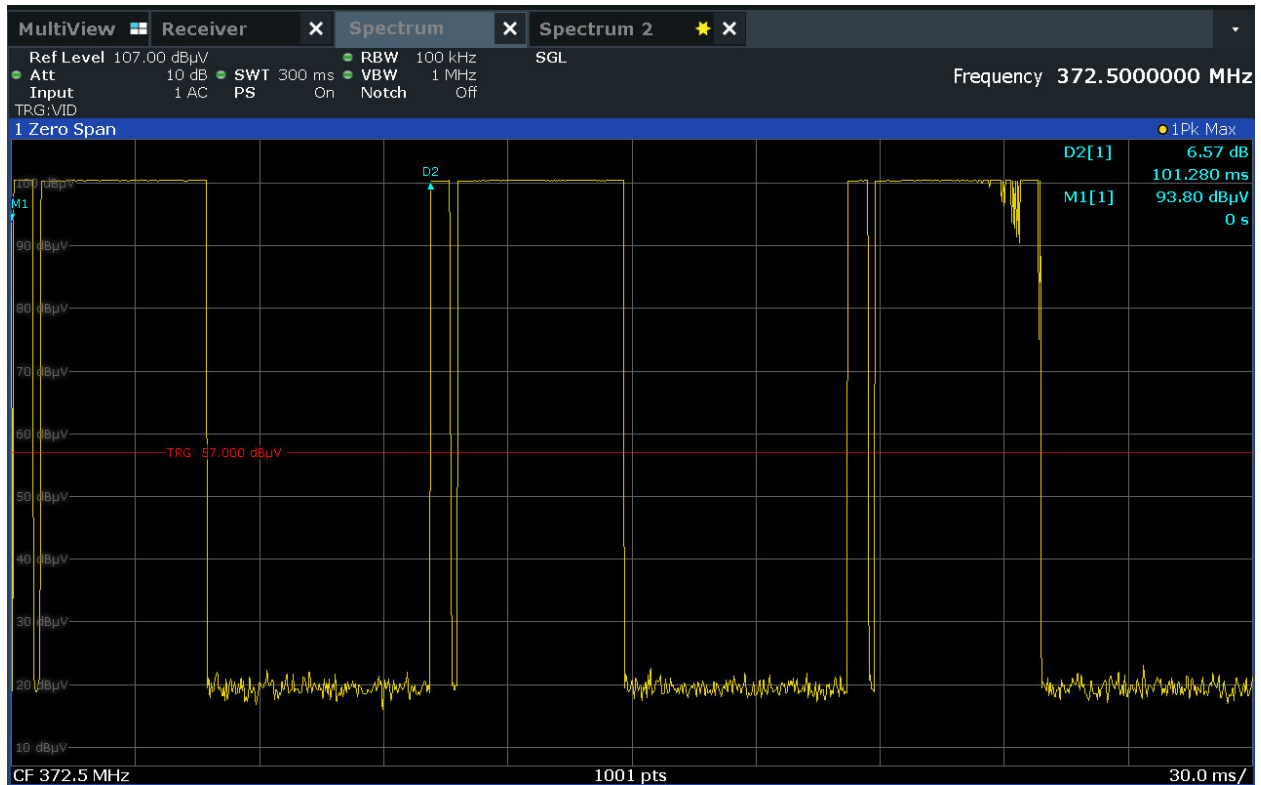
Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 372.5MHz
 Parameters : Long Length
 Date : 2/11/2026 10:43:47 AM
 Notes : Wayne Dalton Rolling Code, 1999-current

TRACE1 : Function plot of Max Hold Peak

$$\begin{aligned}
 \text{Duty Cycle Factor(dB)} &= 20 \times \log_{10} \frac{0.13\text{msec} + (12 \times 0.19\text{msec}) + (20 \times 0.18\text{msec}) + (47 \times 0.38\text{msec})}{100\text{msec}} \\
 &= -12.44\text{dB}
 \end{aligned}$$

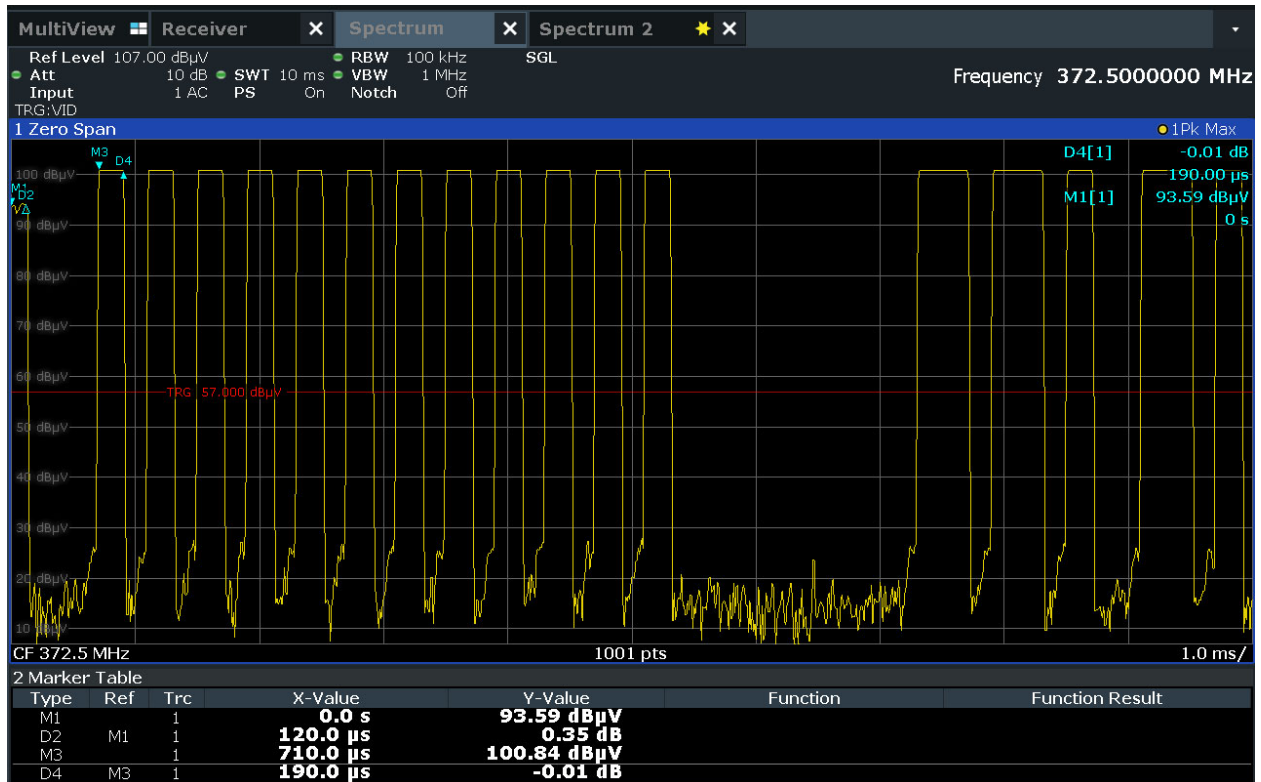
Test Details	
Manufacturer	Genie
Equipment Under Test	Door Controller Module
Model No.	ALDCM2
Part No.	42745A
Serial No.	Antenna Port Conducted Sample
Mode	Tx
Frequency Tested	372.5MHz
Result	Duty Cycle Factor = -12.54dB
Notes	Ryobi Rolling Code



Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 372.5MHz
 Parameters : Word Length
 Date : 2/11/2026 11:06:27 AM
 Notes : Ryobi Rolling Code

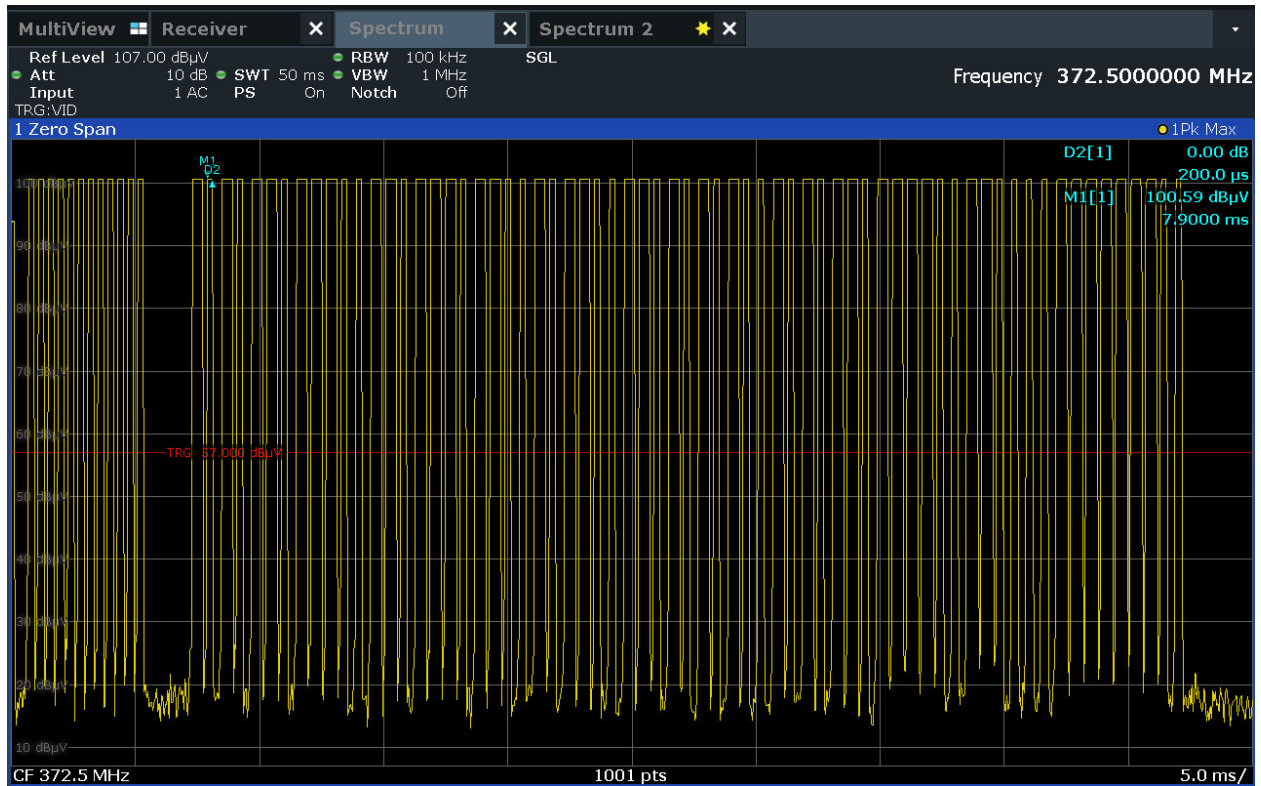
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 372.5MHz
Parameters : Preamble Length
Date : 2/11/2026 11:20:23 AM
Notes : Ryobi Rolling Code

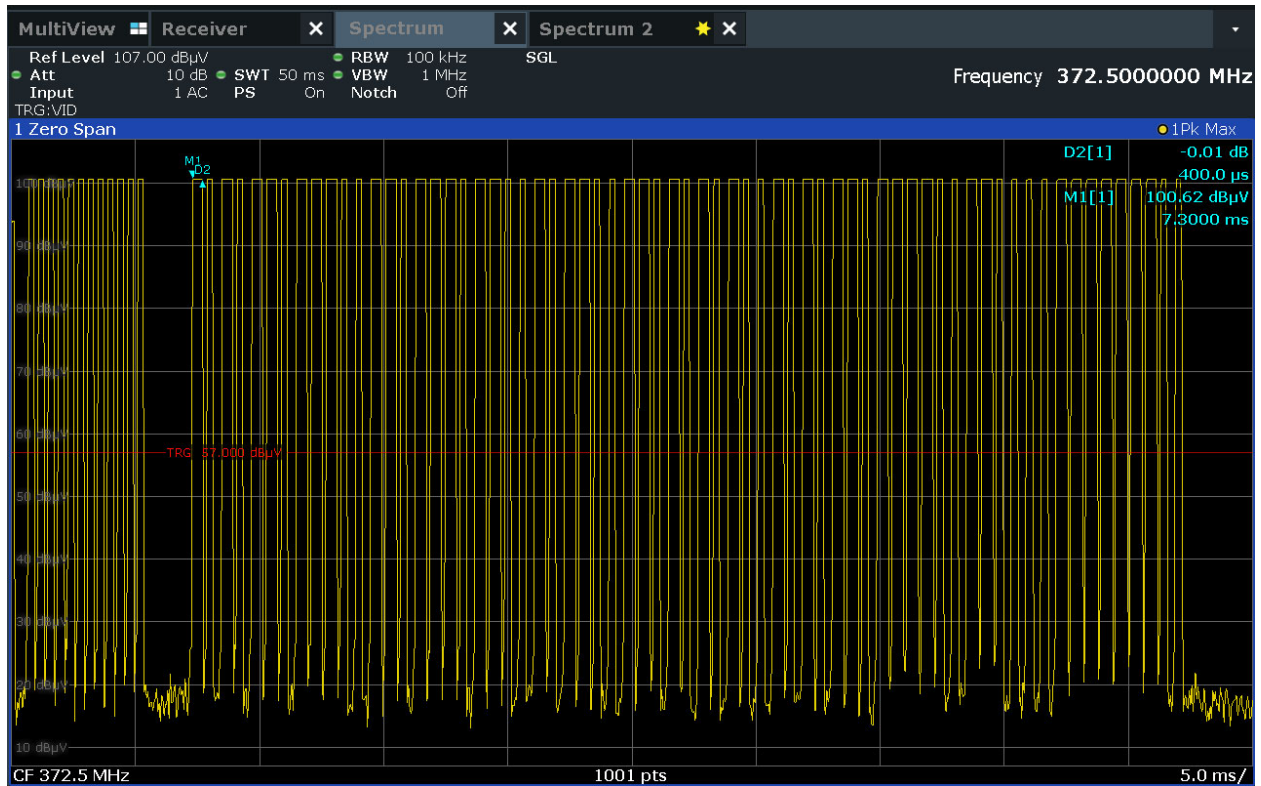
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 372.5MHz
Parameters : Short Length
Date : 2/11/2026 11:22:10 AM
Notes : Ryobi Rolling Code

TRACE1 : Function plot of Max Hold Peak



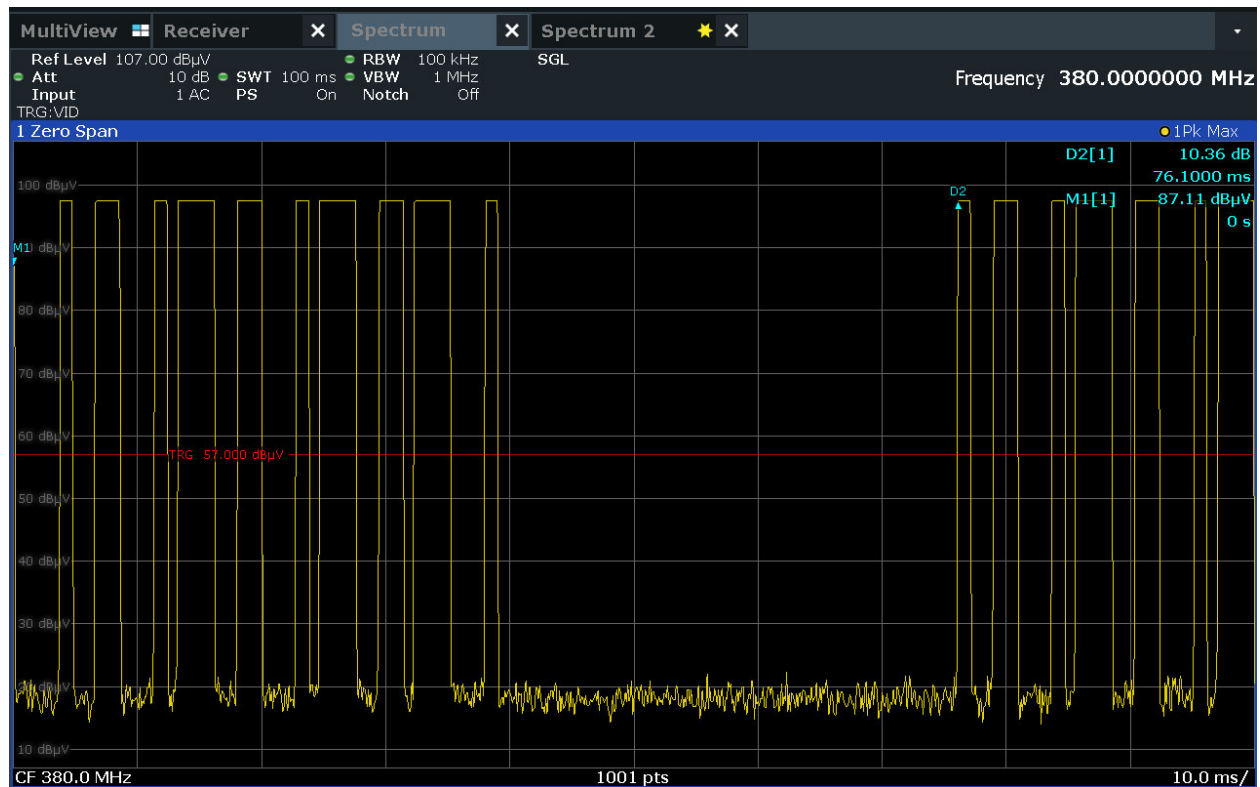
Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 372.5MHz
 Parameters : Long Length
 Date : 2/11/2026 11:22:53 AM
 Notes : Ryobi Rolling Code

TRACE1 : Function plot of Max Hold Peak

$$\begin{aligned}
 \text{Duty Cycle Factor(dB)} &= 20 \times \log_{10} \frac{0.12\text{msec} + (12 \times 0.19\text{msec}) + (28 \times 0.2\text{msec}) + (39 \times 0.4\text{msec})}{100\text{msec}} \\
 &= -12.54\text{dB}
 \end{aligned}$$

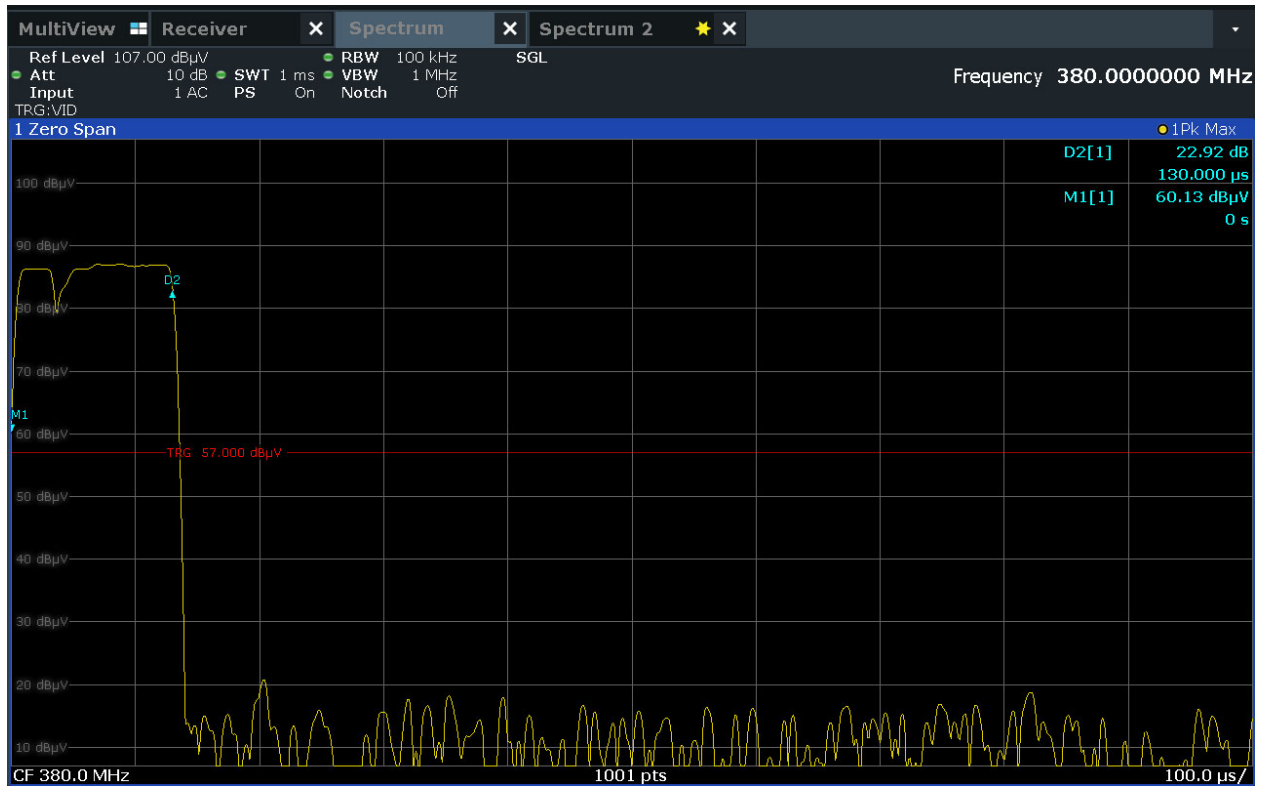
Test Details	
Manufacturer	Genie
Equipment Under Test	Door Controller Module
Model No.	ALDCM2
Part No.	42745A
Serial No.	Antenna Port Conducted Sample
Mode	Tx
Frequency Tested	380MHz
Result	Duty Cycle Factor = -12.53dB
Notes	Genie 9 Switch / 3 Position Dip Switch, 1993-1995



Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 380MHz
 Parameters : Long Length
 Date : 2/11/2026 11:28:01 AM
 Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

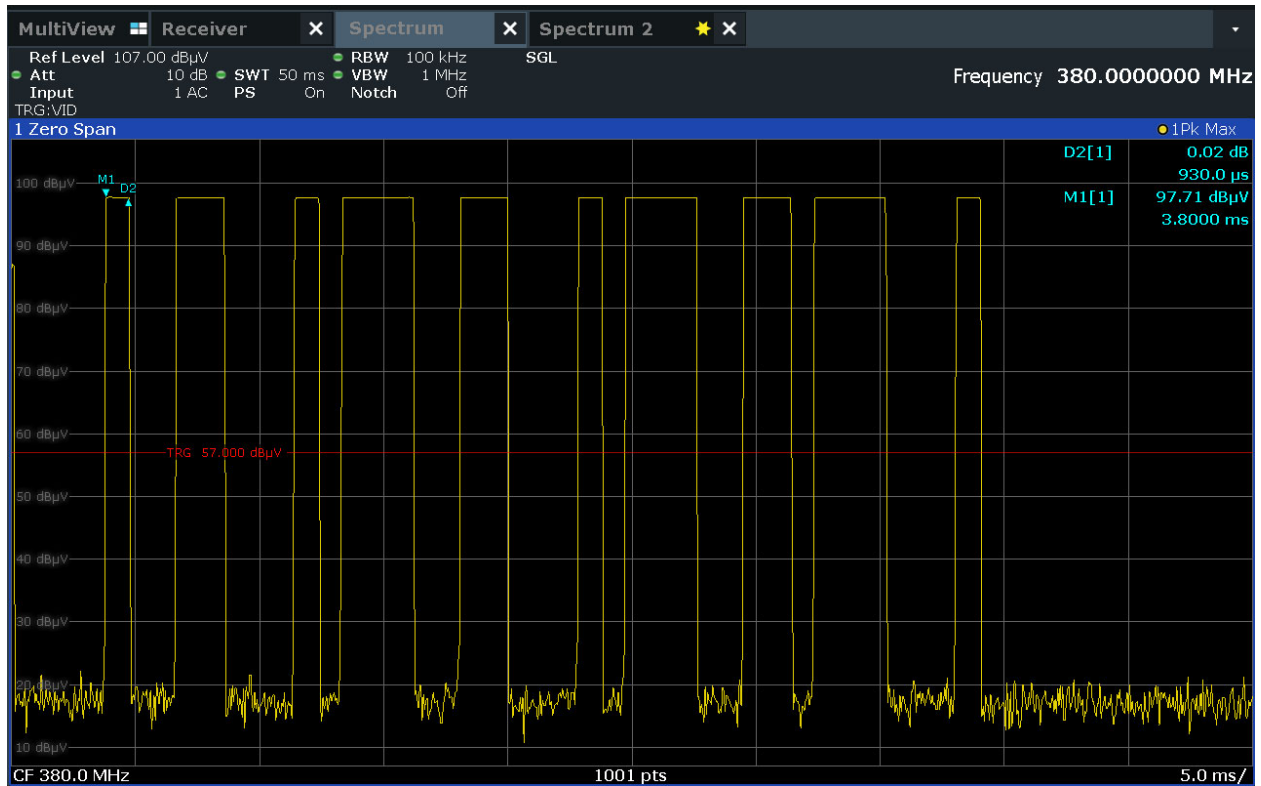
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 380MHz
Parameters : Preamble Length
Date : 2/11/2026 11:29:12 AM
Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

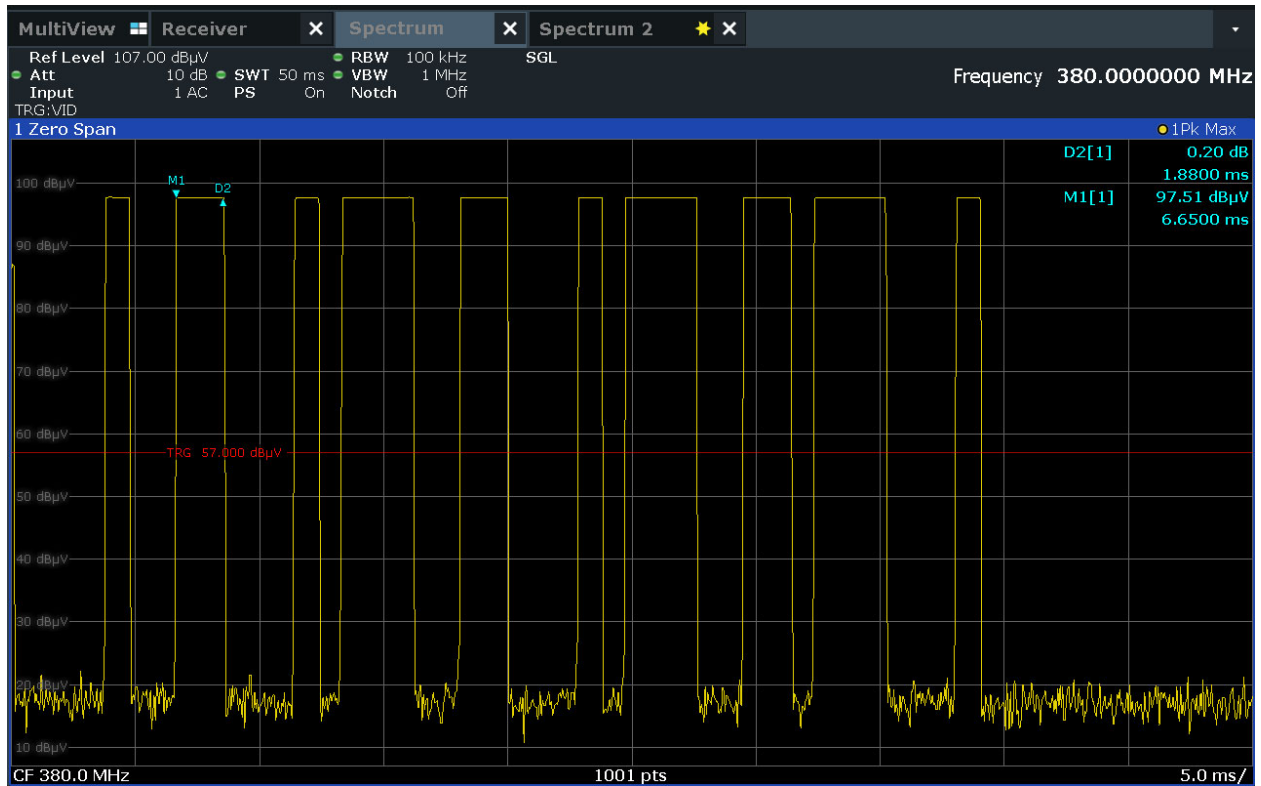
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 380MHz
Parameters : Short Length
Date : 2/11/2026 11:30:45 AM
Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

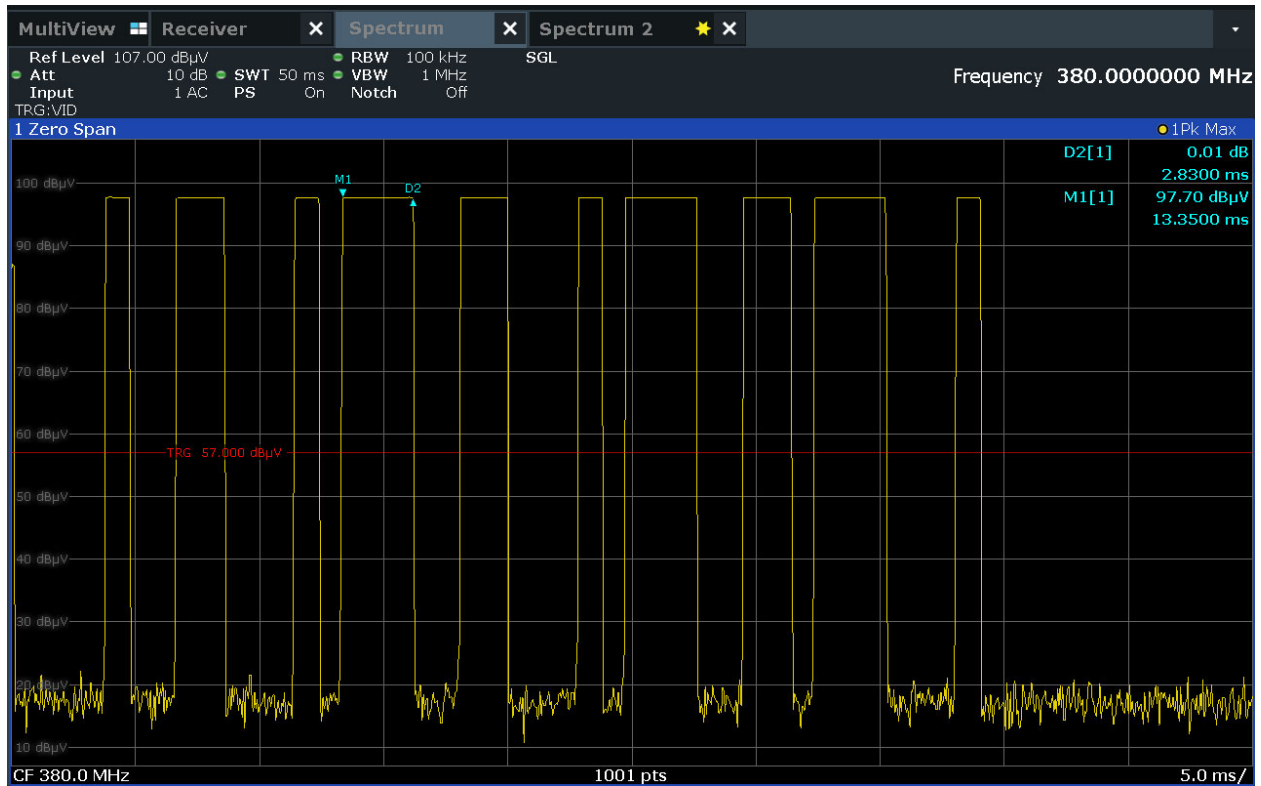
TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
Model Number : EDCM87
Serial Number : Antenna Port Conducted Sample
Mode : Tx
Line Tested : Antenna Port - 380MHz
Parameters : Medium Length
Date : 2/11/2026 11:31:22 AM
Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak



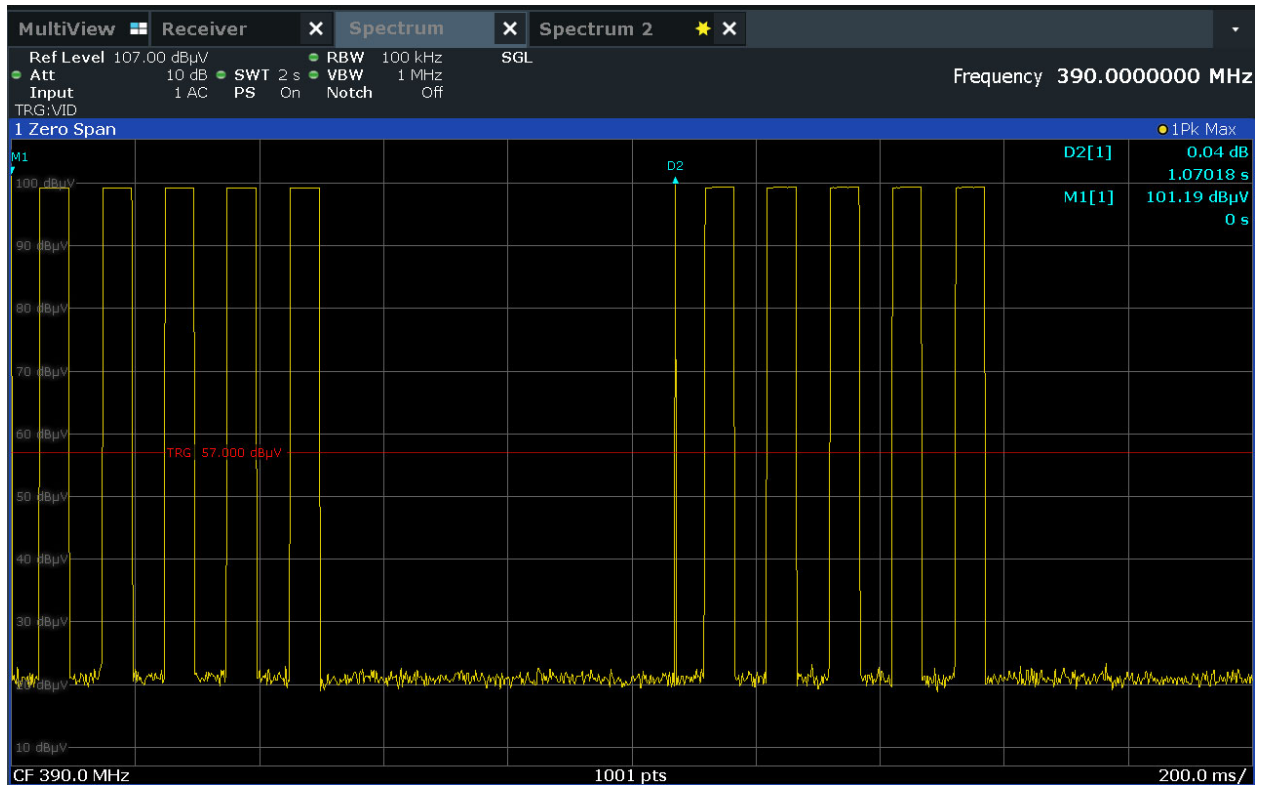
Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 380MHz
 Parameters : Long Length
 Date : 2/11/2026 11:33:11 AM
 Notes : Genie 9 Switch / 3 Position Dip Switch, 1993-1995

TRACE1 : Function plot of Max Hold Peak

$$\begin{aligned}
 \text{Duty Cycle Factor(dB)} &= 20 \times \log_{10} \frac{0.13\text{msec} + (4 \times 0.93\text{msec}) + (3 \times 1.88\text{msec}) + (3 \times 2.83\text{msec})}{76.1\text{msec}} \\
 &= -12.53\text{dB}
 \end{aligned}$$

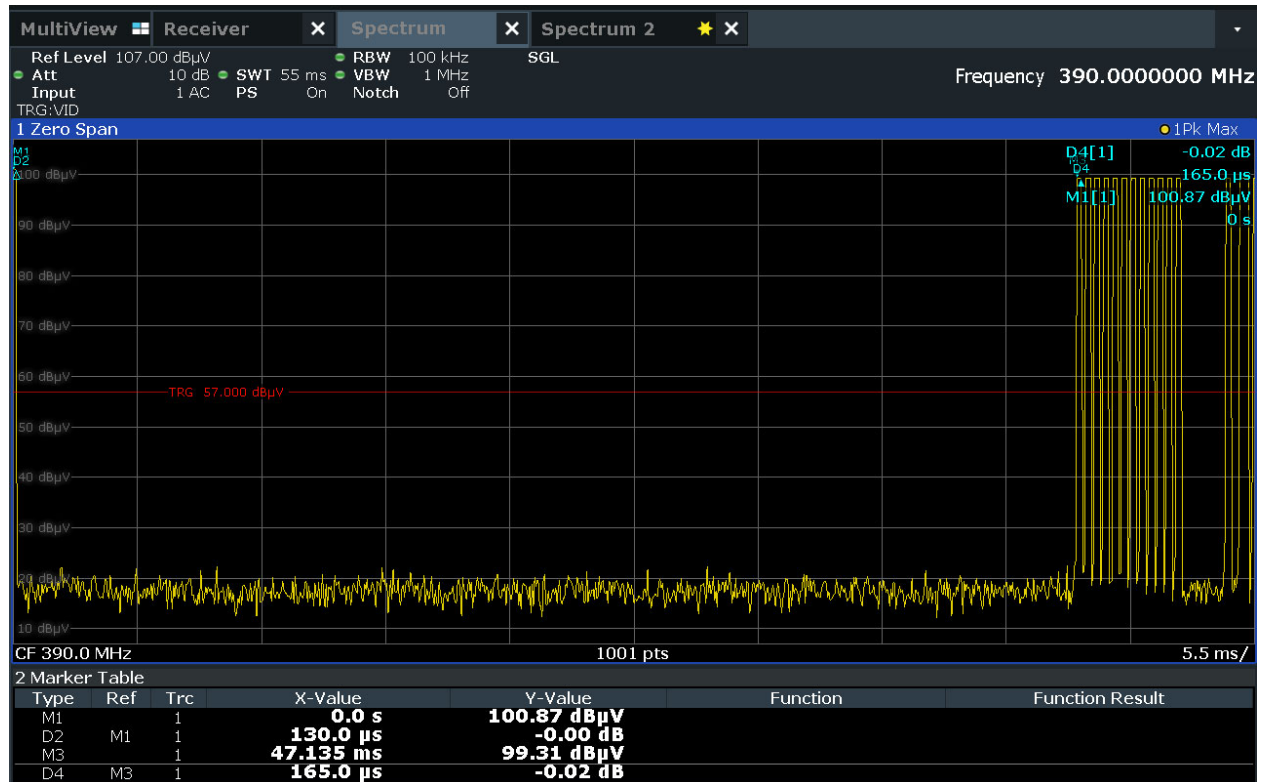
Test Details	
Manufacturer	Genie
Equipment Under Test	Door Controller Module
Model No.	ALDCM2
Part No.	42745A
Serial No.	Antenna Port Conducted Sample
Mode	Tx
Frequency Tested	390MHz
Result	Duty Cycle Factor = -13.83dB
Notes	Genie Intellicode® I, 1995-current



Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 390MHz
 Parameters : Word Length
 Date : 2/11/2026 11:38:30 AM
 Notes : Genie Intellicode® I, 1995-current

TRACE1 : Function plot of Max Hold Peak



Duty Cycle Factor Measurements

Manufacturer : Genie
 Model Number : EDCM87
 Serial Number : Antenna Port Conducted Sample
 Mode : Tx
 Line Tested : Antenna Port - 390MHz
 Parameters : Preamble Length
 Date : 2/11/2026 11:41:24 AM
 Notes : Genie Intellicode® I, 1995-current

TRACE1 : Function plot of Max Hold Peak