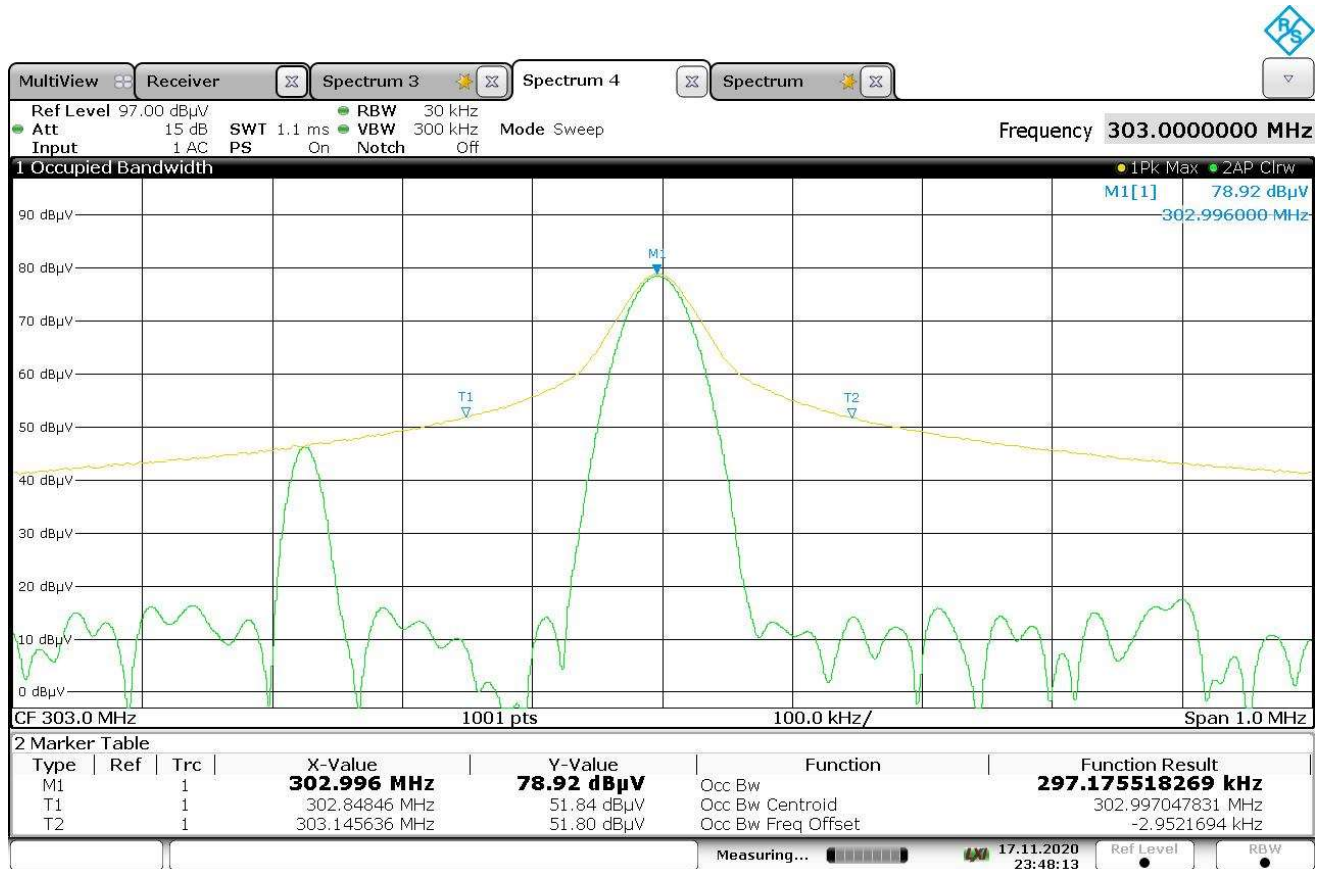


DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 99% Bandwidth
MODE	Tx
FREQUENCY TESTED	303MHz (Fixed Long Code)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	99% BW = 298.03kHz Max allowed BW = (0.25% BW = 757.5kHz)

99% BANDWIDTH

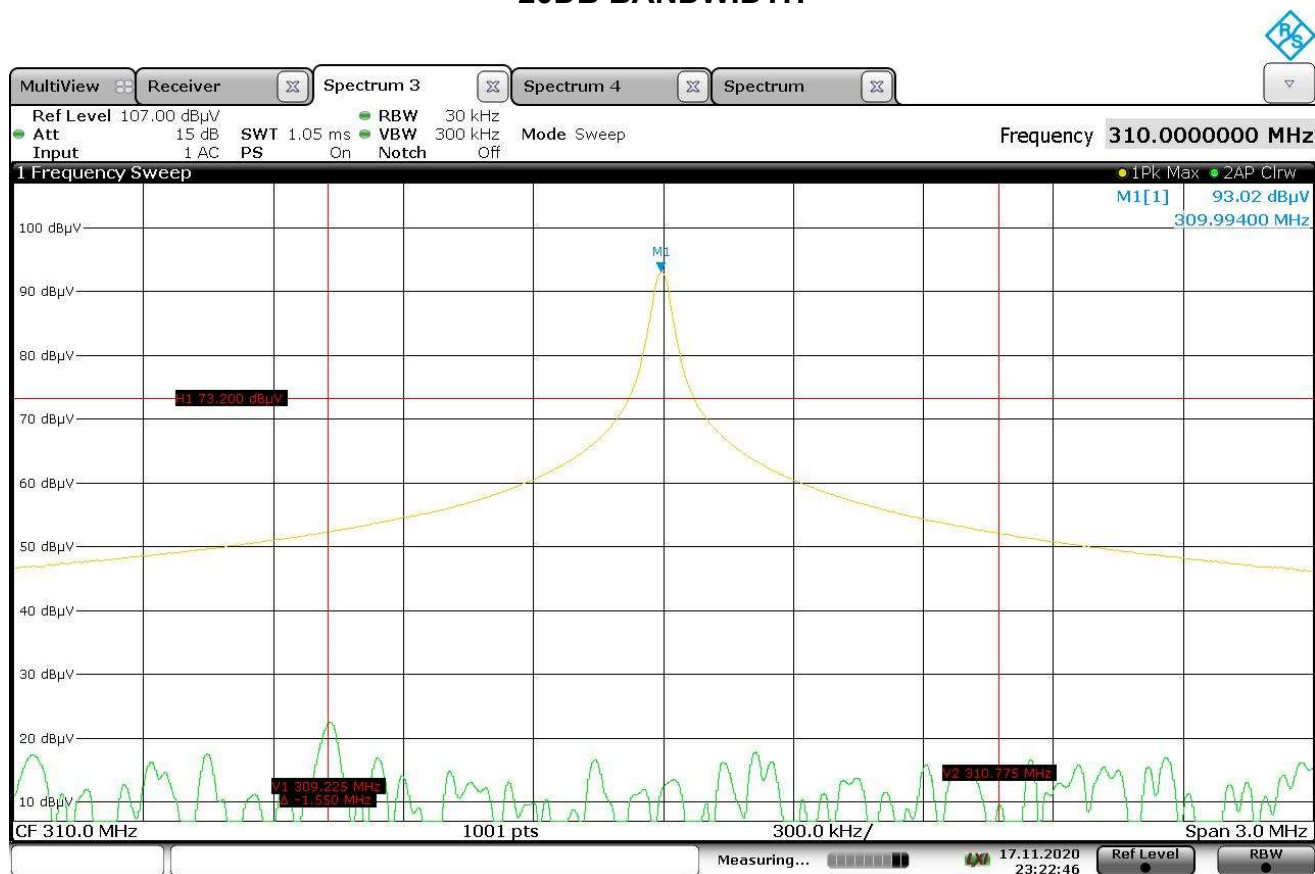


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DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 20dB Bandwidth
MODE	Tx
FREQUENCY TESTED	310MHz (Rolling Code - Ryobi)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier Max allowed BW = (0.25% BW = 775kHz)

20DB BANDWIDTH

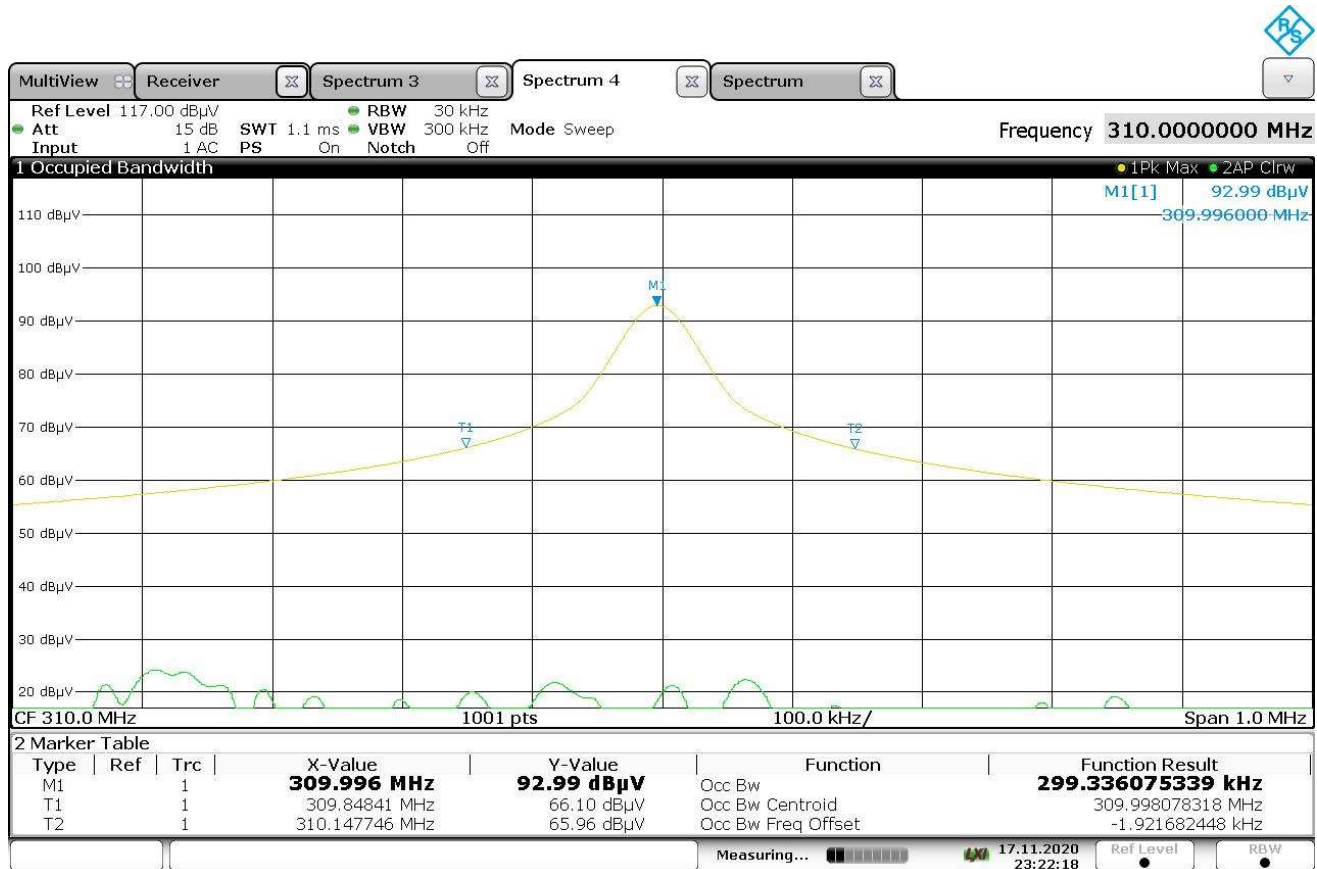


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DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 99% Bandwidth
MODE	Tx
FREQUENCY TESTED	310MHz (Rolling Code - Ryobi)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	99% BW = 299.33kHz Max allowed BW = (0.25% BW = 775kHz)

99% BANDWIDTH

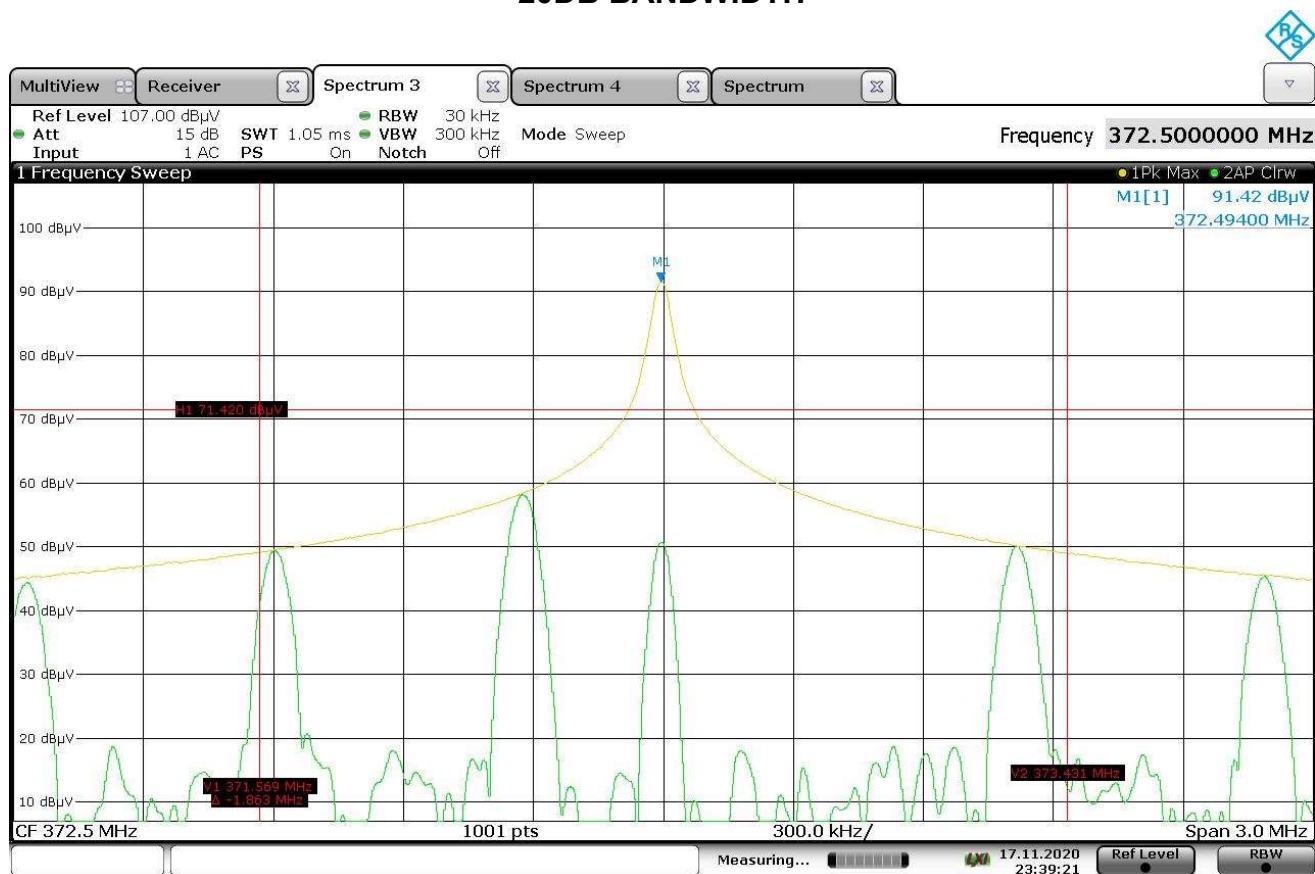


23:22:18 17.11.2020

DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 20dB Bandwidth
MODE	Tx
FREQUENCY TESTED	372.5MHz (Rolling Code - Ryobi)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier Max allowed BW = (0.25% BW = 931.25kHz)

20DB BANDWIDTH

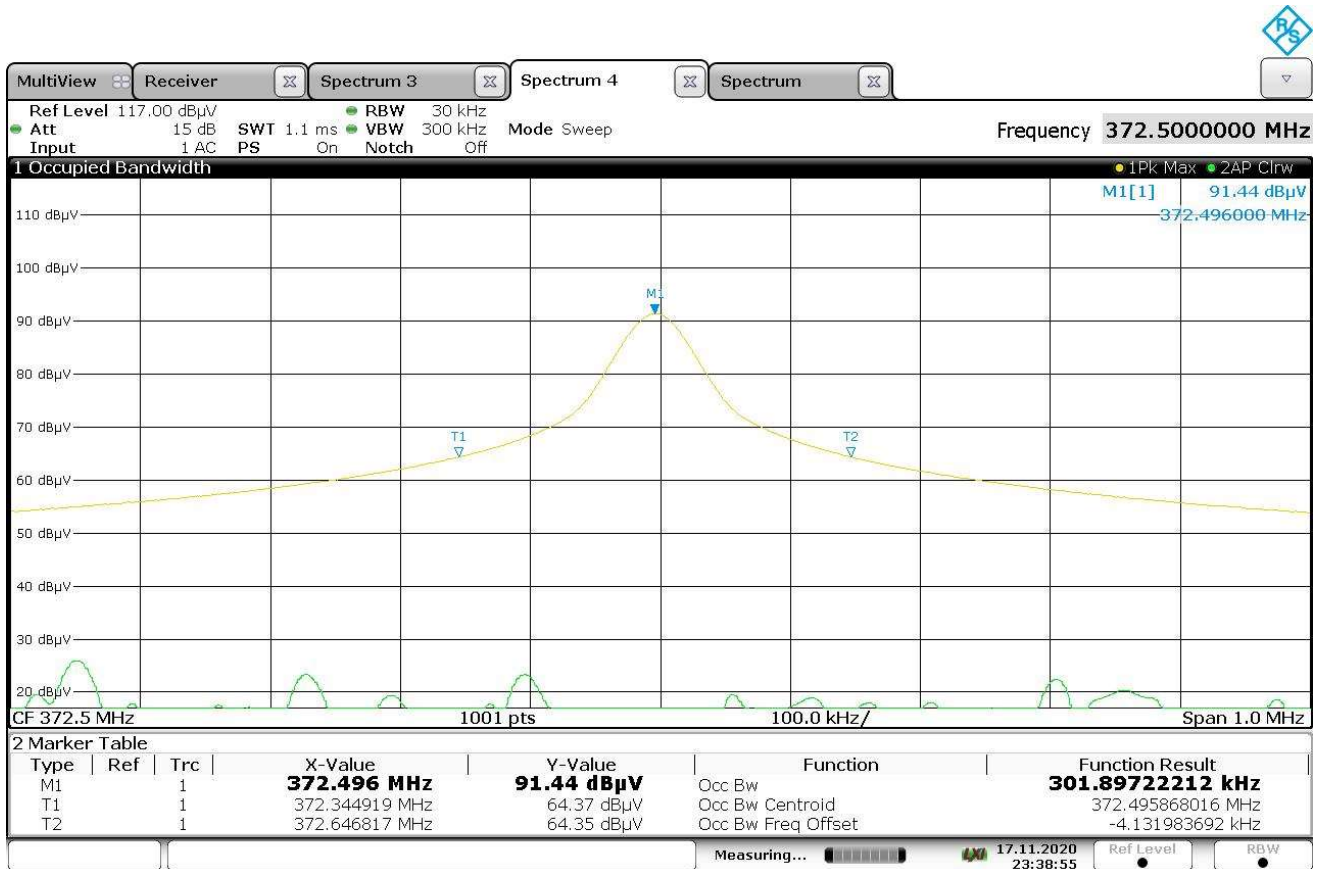


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DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 99% Bandwidth
MODE	Tx
FREQUENCY TESTED	372.5MHz (Rolling Code - Ryobi)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	99% BW = 301.89kHz Max allowed BW = (0.25% BW = 931.25kHz)

99% BANDWIDTH

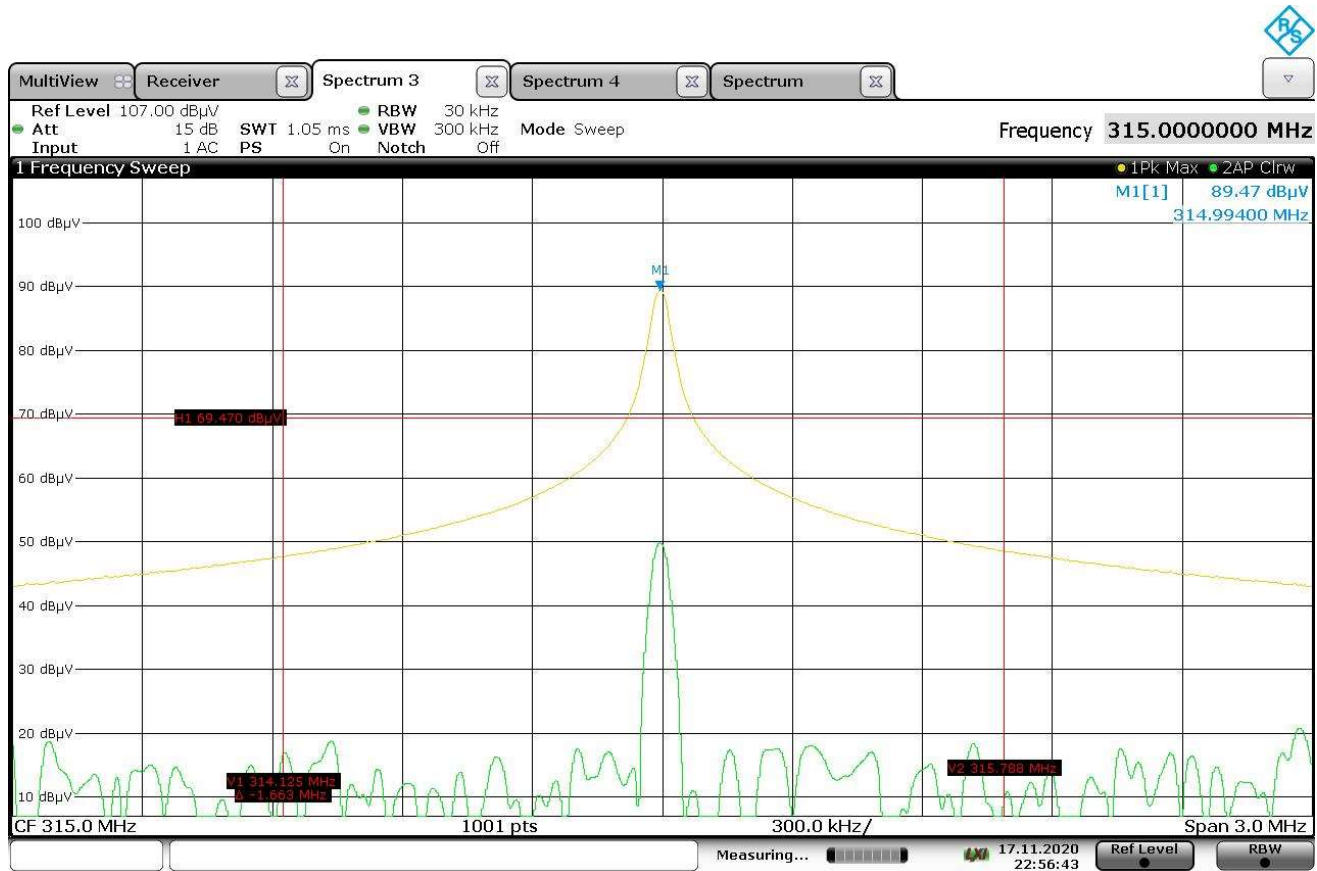


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DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 20dB Bandwidth
MODE	Tx
FREQUENCY TESTED	315MHz (Synergy Code)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier Max allowed BW = (0.25% BW = 787.5kHz)

20DB BANDWIDTH

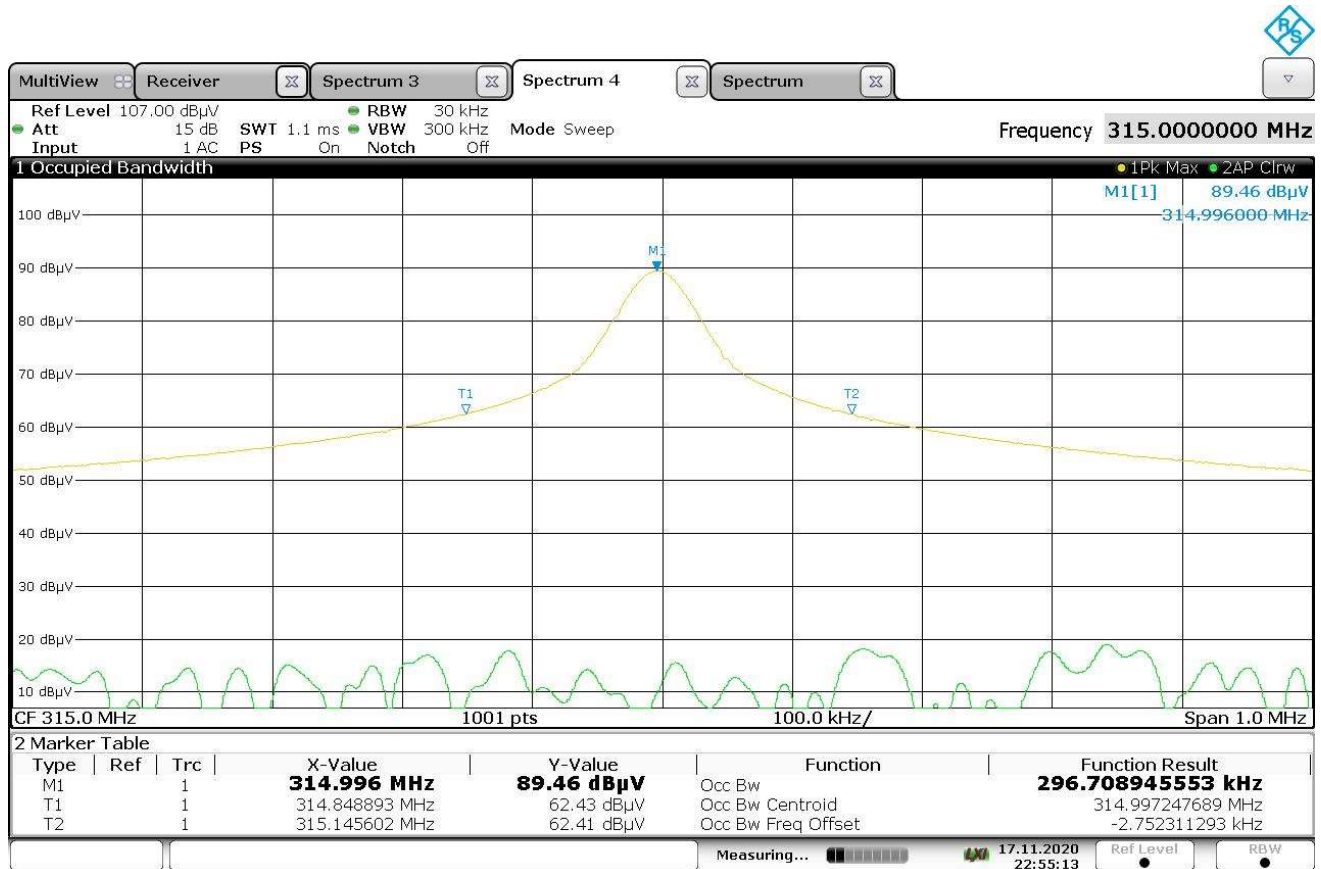


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DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 99% Bandwidth
MODE	Tx
FREQUENCY TESTED	315MHz (Synergy Code)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	99% BW = 296.7kHz Max allowed BW = (0.25% BW = 787.5kHz)

99% BANDWIDTH

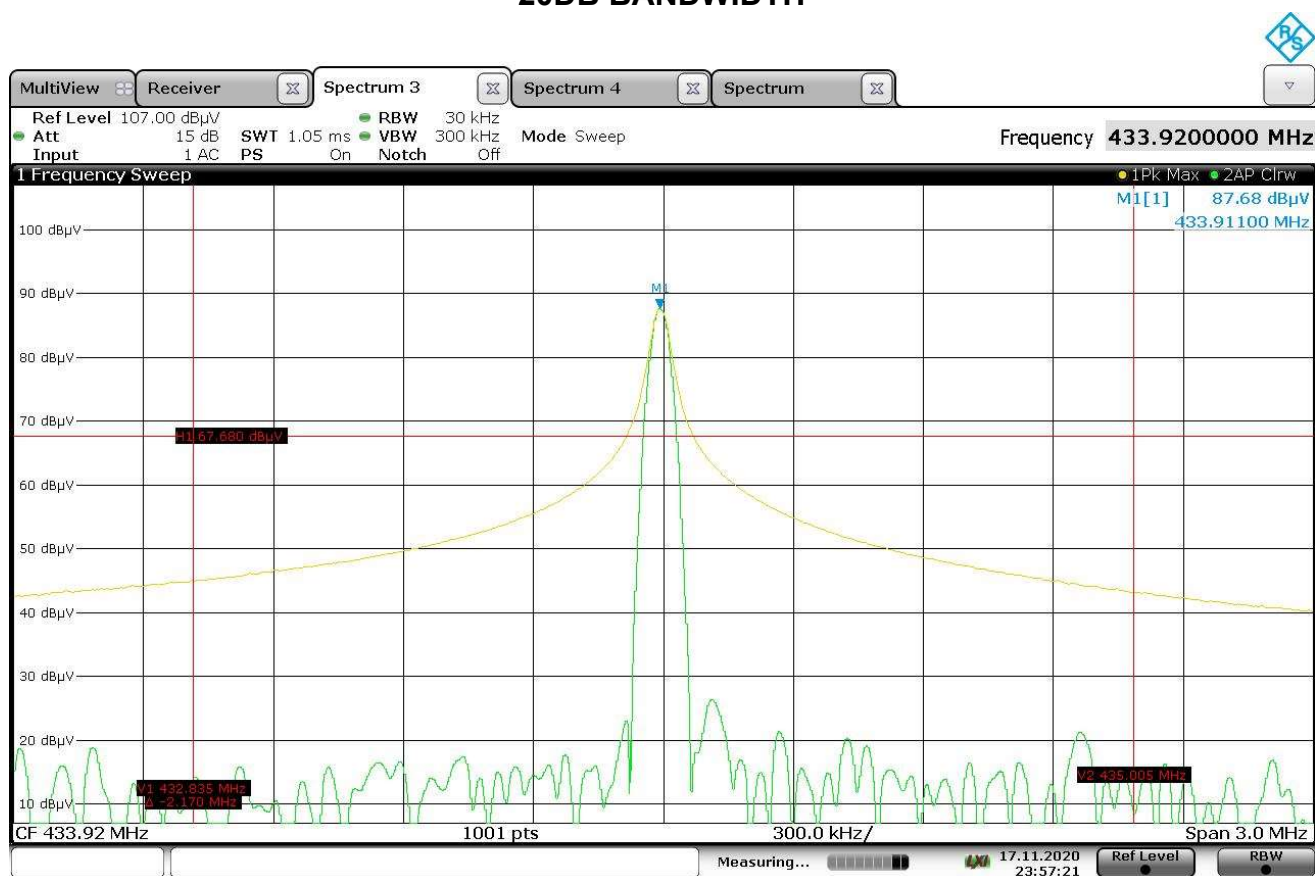


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DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 20dB Bandwidth
MODE	Tx
FREQUENCY TESTED	433.92MHz (EX Series Code)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier Max allowed BW = (0.25% BW = 1.08MHz)

20DB BANDWIDTH

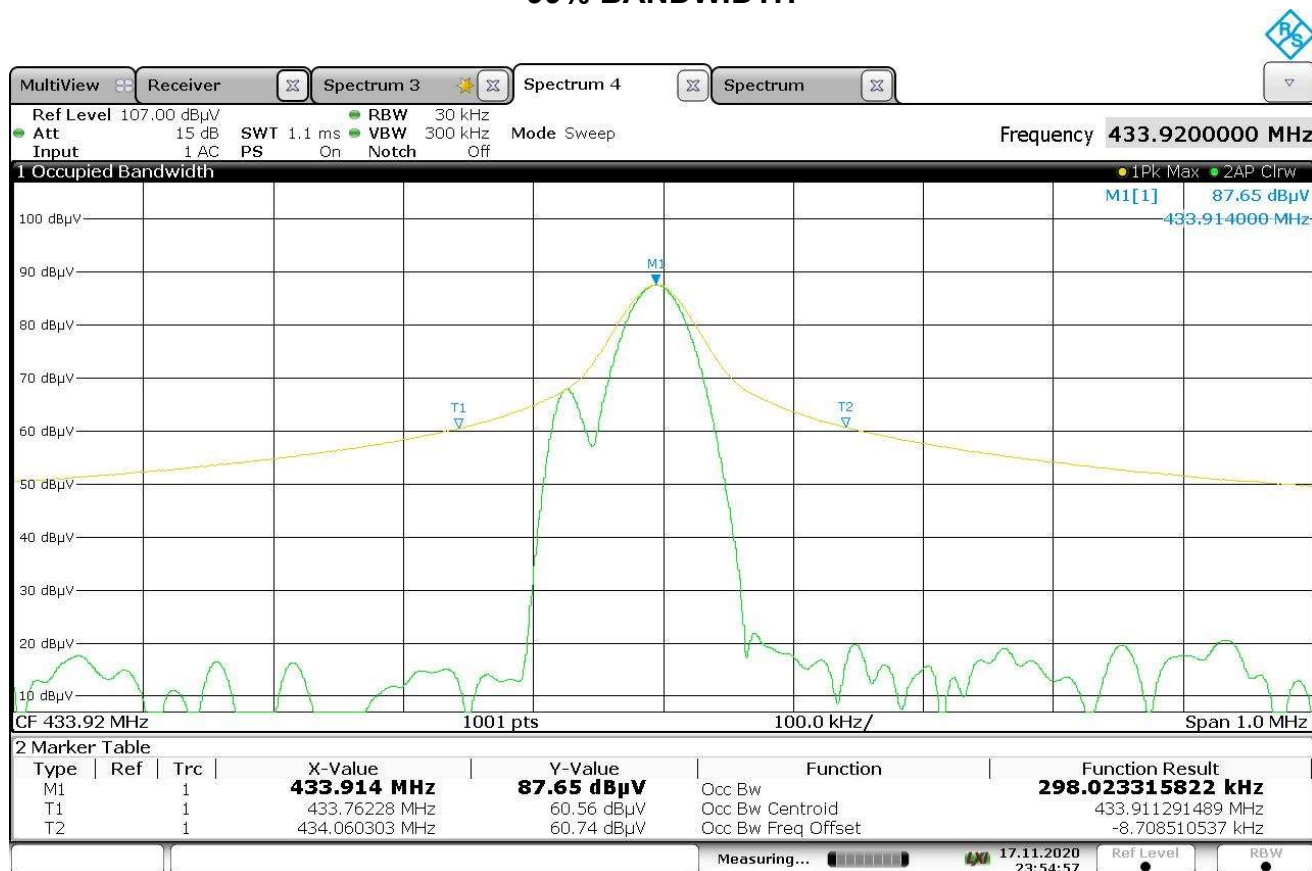


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DATA PAGE

MANUFACTURER	The Chamberlain Group, Inc.
EUT	Automotive Transceiver for Garage Door Control
MODEL NO.	CDMRAA0101E3 (ARQ2-UGDO)
TEST	FCC §15.231, RSS-210 99% Bandwidth
MODE	Tx
FREQUENCY TESTED	433.92MHz (EX Series Code)
DATE TESTED	November 17, 2020
TEST PERFORMED BY	Tylar Jozefczyk
NOTES	99% BW = 298.02kHz Max allowed BW = (0.25% BW = 1.08MHz)

99% BANDWIDTH



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