

Co-location Report

FCC ID: P27SCH2R0

APPLICANT: Sercomm Corporation

Application Type: Certification

Product: Indoor Camera

Model No.: SCH2R0-29xxxxx (the 1st x should be “blank” or “-”; the rest x could be 0 to 9, A to Z, a to z, “blank” or “-”, for the marketing purpose)

Brand Name: ADT

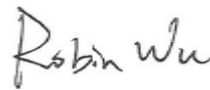
Test Date: December 10, 2019

Reviewed By:



(Sunny Sun)

Approved By:



(Robin Wu)



The test results relate only to the samples tested.

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.4-2013. Test results reported herein relate only to the item(s) tested.

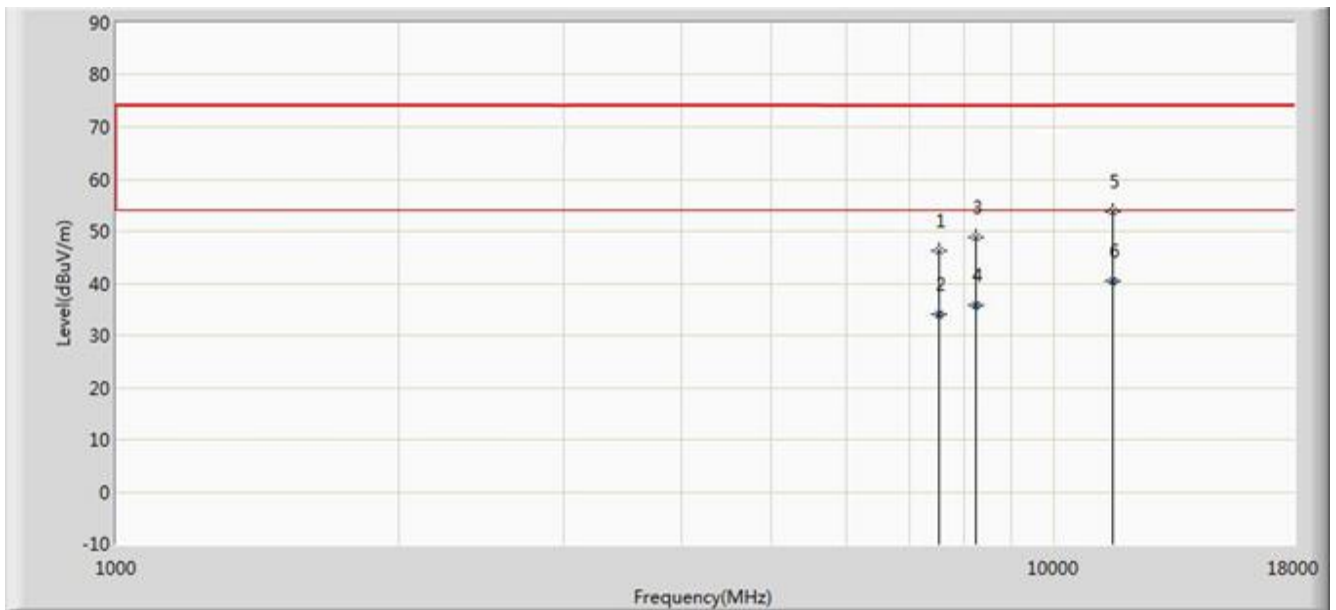
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Revision History

Report No.	Version	Description	Issue Date	Note
1911RSU014-U3	Rev. 01	Initial report	12-10-2019	Valid

1. Test Result of Radiated Emissions for Co-located

Test Mode:	Wi-Fi + DECT Transmit	Test Site:	AC1
Test Engineer:	Andy Zhu	Polarity:	Horizontal
Remark:	There is the ambient noise within frequency range 9kHz~30MHz and 18GHz~40GHz, the permissible value is not show in the report.		

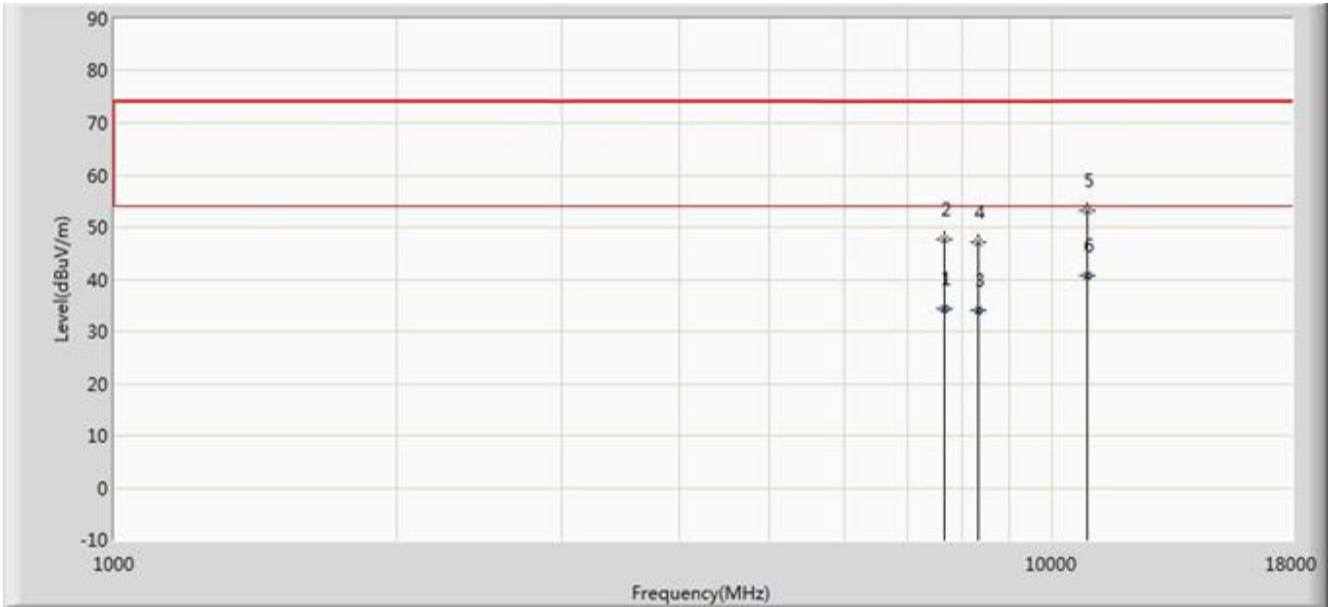


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			7528.000	46.180	34.372	-27.820	74.000	11.808	PK
2			7528.200	33.928	22.118	-20.072	54.000	11.809	AV
3			8242.000	48.851	36.545	-25.149	74.000	12.306	PK
4			8242.100	35.824	23.519	-18.176	54.000	12.305	AV
5			11557.000	53.687	36.131	-20.313	74.000	17.556	PK
6		*	11557.300	40.520	22.964	-13.480	54.000	17.557	AV

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Test Mode:	Wi-Fi + DECT Transmit	Test Site:	AC1
Test Engineer:	Andy Zhu	Polarity:	Vertical
Remark:	There is the ambient noise within frequency range 9kHz~30MHz and 18GHz~40GHz, the permissible value is not show in the report.		



No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			7663.800	34.339	22.624	-19.661	54.000	11.715	AV
2			7664.000	47.651	35.934	-26.349	74.000	11.717	PK
3			8352.300	33.922	21.847	-20.078	54.000	12.075	AV
4			8352.500	47.020	34.942	-26.980	74.000	12.078	PK
5			10877.000	53.120	35.299	-20.880	74.000	17.821	PK
6		*	10877.200	40.818	22.997	-13.182	54.000	17.821	AV

Note 1: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

_____ The End _____