



SimpliSafe™

SimpliSafe, Inc.
294 Washington St
Floor 9
Boston, MA 02108

Federal Communications Commission
Authorization and Standards Division
7435 Oakland Mills Road
Columbia, MD 21046 USA

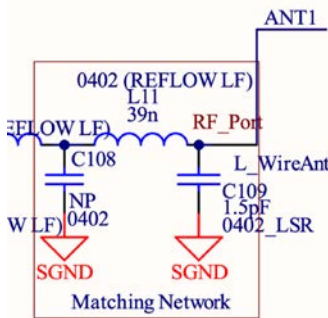
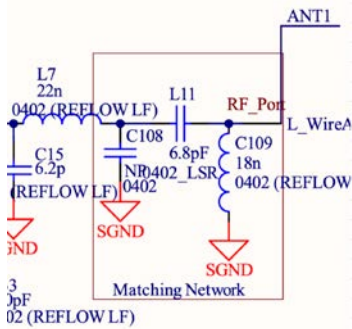
Re: Class II Permissive Change Application for SimpliSafe, FCC ID: U9K-WS3000

To whom it may concern:

Pursuant to CFR §2.1043, SimpliSafe hereby requests a Class II Permissive Change for its application with FCC ID: U9K-WS3000.

This change represents: Changed passive components in antenna matching network

Board Designation	Old Value	New Value
L11	39nH / 0pF	0nH / 6.8pF
C109	1.5pF / 0nH	0pF / 18nH

Old Matching Network	New Matching Network
	

This change does not affect:

- Basic frequency determining and stabilizing circuitry
- Frequency multiplication stages
- Basic modulator circuit
- Integral active hardware components

This change does affect

- Degradation of performance while still meeting the minimum requirements of the applicable rules

Sincerely,

Dean Goodale