



12101 Sycamore Station Place  
Suite 140  
Louisville, KY 40299

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Federal Communications Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

Date: 28 April 2026

Attention:     Reviewing Engineering

Reference:     Certification:         Permissive Change  
                  Applicant:            iKeyless, LLC.  
                  Product Description: Remote Key Fob  
                  FCCID:                X32-NSSSG300

Dear Sir/Madam:

Enclosed please find a request for permissive change for FCCID: X32-NSSSG300.

- The modulation of the 315MHz band was modified from Amplitude modulation to Frequency Modulation.
- To match the intended design we lowered the output power and updated the values of some components used for the antenna matching. The values of the following components have been modified: C15, C18, C19, C20, C21, C22 and C23.
- The schematic wasn't changed except for the annotated values for the components mentioned above.
- The layout of the PCB didn't change.
- The block diagram is still representative of the device.

Further details and supporting documents are attached.

Should you have any questions, please feel free to contact the undersigned.

Sincerely,

A blue ink handwritten signature, appearing to read 'Pradnya', is written over a light blue circular stamp.

2026.04.28  
11:45:13 -04'00'

Name: Pradnya Deokar  
Title: Reverse Engineering Manager  
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