



Testing Tomorrow's Technology

March 25, 2026

Subject: FCC Part 15C and RSS-247 Class 2 Permissive Change for Digital Monitoring Products Inc, Model 1106, FCC ID: CCKPC0237, IC: 5251A-PC0237

This Class II Permissive Change request is submitted to authorize the use of an additional antenna with the device. The client intends to add the following antenna:
Johanson Technology, Part No. 0915AT43A0026 (PCB chip antenna)

Based on this change, the following testing was performed to demonstrate continued compliance:
Radiated Spurious Emissions per FCC Part 15.209, 15.247, and RSS 247 Issue 4

In addition, this Class II Permissive Change updates the device's Canadian certification from RSS 247 Issue 2 to RSS 247 Issue 4

No other hardware changes have been made to the original product nor were there any changes to the transmitter circuitry. The changes described in this filing result in the same RF characteristics as in the original filing and all other original test results continue to be representative of the equipment. There is no increase in the output power. The device remains the same equipment class and there are no other changes to the device that indicate a need for a new FCC or IC ID. The test report shows that the product continues to meet the applicable subpart of CFR 47, 15.247 and RSS-247 (14). See the test report and additional submittal exhibits for details.

Date of most recent FCC grant and IC certificate:
FCC ID: CCKPC0237, Issued: 10-14-2022
IC: 5251A-PC0237, Issued: 10-26-2022

Best Regards,

George Yang - Agent for Digital Monitoring Products Inc