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Federal Communication Commission
Office of Engineering and Technology Laboratory Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

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Cover Letter Statement for Application with FCC ID: OAYARS6A

This filing covers a new SW configuration of the given FCC ID implementing re-numbering in operation mode IDs. No change in scan mode and radio parameters. Monitoring SW configuration aligned in between connector variants.

HW configuration change (Generic): The new HW revision implements changes to LF baseband configuration. Part of circuitry changes already implemented to second connector variant filed. No changes implemented to the RF circuitry.

Delta testing of new HW / SW configuration confirms same functionality as originally tested and certified. The basic RF parameters documented are: Peak Power, Average Power and Bandwidth.

Sincerely,

A handwritten signature in blue ink, reading 'Tanja Sollazzo'.

Tanja Sollazzo

Head of Radar Product Management

A handwritten signature in blue ink, reading 'Thomas Reitmayer'.

Thomas Reitmayer

Senior Expert Radio Regulations &
Device Approvals