

Description of Permissive Change

This application is prepared for Class II permissive change by substituting duplexer (Band13) and PA (Band17) for electrically identical parts. The Firmware/Software was also updated (does not impact RF characteristics). For more details, please refer to reports and operational description.

Parts substitution complies with the following conditions:

- The new chip component is pin-for-pin compatible
- The new chip has the same basic function as the old chip
- No change in radio parameters has occurred.



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