

Senton GmbH • Äussere Frühlingsstrasse 45 • D-94315 Straubing

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In reference to FCC ID AZPFP-PK-FM-75

1. The position of the label has been modified. It is now on top of the RF module and visible from outside.
2. DC Voltage/Current supplied to the final RF amplifier is 9.6 V DC / 66.3 mA.
3. The internal photographs have been amended accordingly and will be uploaded.
4. The position of the TX module is further illustrated by additional external and internal photos.
5. Only the first page shows the RF circuitry.
6. We had a preproduction sample for testing on which the crystal was accessible. This has been changed for production.
7. The user manual has been corrected accordingly. The corrected version will be uploaded.
8. Same as 7.
9. This application covers only 75.590 MHz as single frequency. No other information was received from the client and the users manual has been modified accordingly.
10. Since radiated emission tests have been with the unit standing on a wooden table, there is no counterweight for the antenna. This reduces dramatically the ERP of the transmitter and explains this significant difference between conducted and radiated data.

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