

Sennheiser electronic GmbH & Co. KG
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declare that the:

components of the freepPort UHF wireless microphone sets

bodypack transmitter **SK2-A**, handheld transmitter **SKM3-A** and the receiver **EM1-A**
are based on the same electronic and mechanical hardware as the

bodypack transmitter **SK2-C**, handheld transmitter **SKM3-C** and the receiver **EM1-C**.

The specifications are always the same. The differences between the various types are only the frequency range and the labeling.

The new frequency range of 719MHz to 721MHz is implemented by changing the software and the programming procedure during the manufacturing process and uses the same alignment procedures as the C-types with the same specifications.

The **FCC-ID** of the SK2-A and the SKM3-A have to be similar as the ID of the SK2-C - **DMOB1FPXD** - and of the SKM3-C - **DMOH1FPXD**.

The **IC-Code** also the same as the code of the C-types -> 2099A-FPSK for the SK2-A and 2099A-FKSKMEM for the SKM3-A and the EM1-A.



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FSU - Product Approval / Certification

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