

October 15, 2013

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, Shure Incorporated, declare on our sole responsibility that the new transmitter models MXW2/SM58 Z10, MXW2/Beta58 Z10, MXW2/VP68 Z10 and MXW2/SM86 Z10 all labeled with FCC ID:DD4MXW2 and IC: 616A-MXW2 are identical in hardware and software to the certified model MXW2 Z10 certified under FCC ID: DD4MXW2 and IC: 616A-MXW2.

The only differences between the new models and the original model are:

- Model MXW2/SM58 Z10 is equipped with a dynamic microphone element that has a cardioid pickup pattern.
- Model MXW2/Beta58 Z10 is equipped with a dynamic microphone element that has a supercardioid pickup pattern.
- Model MXW2/VP68 is equipped with a dynamic microphone element that has an omni-directional pickup pattern.
- Model MXW2/SM86 Z10 is equipped with a condenser type microphone element that has a cardioid pickup pattern.

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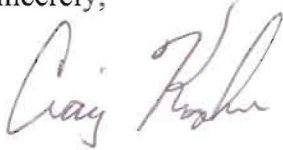
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The microphone elements are approximately the same physical size and shape and are interchangeable. They are offered as user options for the purpose of tailoring audio pick-up response patterns to suit various use cases.

We attest that the changes above do not affect RF behaviour subject to regulatory evaluation and are electrically insignificant to transmitter operation, therefore, all test reports remain applicable.

If you have any questions, please feel free to contact us at the address shown below

Sincerely,



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