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October 1, 2018

To:

Federal Communications Commission

Authorization and Evaluation Division

7435 Oakland Mills Road,

Columbia, MD 21046

FCC ID: W6UL2500M

SISO Statement

This equipment has two separate outputs meant to be used as SISO.

For such equipment, FCC KDB 935210 D02 asks for the following grant condition to be used:

“This filing has compliance demonstration information and test data only for SISO (single-input single-output) booster system configurations; additional equipment authorization is required to allow this device to be used in MIMO (multiple-input multiple-output) industrial booster systems.”

A handwritten signature in black ink, enclosed in a rectangular box. The signature appears to be "Yongchul Kim".

Yongchul Kim/ Manager
SOLiD, Inc.