

Difference Description

FCC ID: 2ASAF-BAR-06F

We Shenzhen Eybond Co., Ltd. state:

Product name: Datalogger

Model(s): WFBLE.DTU.Bar-06F, WFBLE.DTU.Bar-06A, WFBLE.DTU.Bar-06B,
WFBLE.DTU.Bar-06C, WFBLE.DTU.Bar-06D, WFBLE.DTU.Bar-06E,
WFBLE.DTU.Bar-06G, WFBLE.DTU.Bar-06H, WFBLE.DTU.Bar-06I,
WFBLE.DTU.Bar-06J, WFBLE.DTU.Bar-06K, WFBLE.DTU.Bar-06L,
WFBLE.DTU.Bar-06M, WFBLE.DTU.Bar-06N, WFBLE.DTU.Bar-06O,
WFBLE.DTU.Bar-06P, WFBLE.DTU.Bar-06Q, WFBLE.DTU.Bar-06R,
WFBLE.DTU.Bar-06S, WFBLE.DTU.Bar-06T, WFBLE.DTU.Bar-06U,
WFBLE.DTU.Bar-06V, WFBLE.DTU.Bar-06W, WFBLE.DTU.Bar-06X,
WFBLE.DTU.Bar-06Y, WFBLE.DTU.Bar-06Z

All the models are electrical identical including the same software parameter and hardware design (i.e., circuit design, PCB Layout, RF module/circuit, antenna type(s) and antenna location, components on PCB, etc.), same mechanical structure and design (including product enclosure, materials, etc.), the only difference is the model name.

Signature:



December 5, 2025

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