



CONNECTIVITY simplified™

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Scott M. Foster

Chairman/President/Chief Executive Officer
Delta Energy & Communications, Inc.

Date: Thursday, May 19, 2022

To: To Whom It May Concern

Regarding: Series Approval

This is in reference to the guidelines for series approval of products for implementation as per the FCC.

We inform that the hyperSPROUT™ and hyperHUB™ are grouping as one:

Model	Trademark	Similarities	Differences
DEC-H-H-003-10 & DEC-H-H-005-10	hyperSPROUT™ & hyperHUB™	Main Board PCB, ITM Card PCB, Mechanical	The difference is the presence of Sensor Port (Current & Temperature measurement port). In DEC-H-H-003-10, the Sensor Port is present. In DEC-H-H-005-10, the Sensor Port is not present.

Note - hyperSPROUT™ is the lead model and hyperHUB™ is the variant model.

We declare that the models submitted by us come under as per the above-mentioned table.

This is as per the FCC guidelines and the models mentioned in the series per the above-mentioned points.

"We further declare/undertake that we will be fully responsible if the aforesaid series models are found to have any deviation from the representative model submitted to the laboratory."



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Sincerely yours,

A handwritten signature in blue ink, appearing to read "Scott M. Foster", is written over the "Sincerely yours," text.

Scott M. Foster
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