

Date: 10/31/19

To Whom it may concern,

We, Winegard Company, hereby declare the following models are similar:

The models are electrically identical and there is no difference in the RF characteristics.

The only difference between BT-1000 and TH-3000 are as below:

BT-1000: The "DC Pass" configuration allows DC current (if present) to pass through the device from the RF OUTPUT to RF INPUT and travel up the coax to the TV antenna.

TH-3000: All other configurations have no DC path from RF OUTPUT to RF INPUT but instead supply 5V DC over coax to the RF INPUT. The 5V DC originates at the USB type C connection.

If you have any questions, please feel free to contact me.

Sincerely,

A handwritten signature in blue ink, appearing to read "Todd Wibben".

Todd Wibben
VP of Technology
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