







Label & Label Location

Revision 2

| | |
|---------------------|------------------|
| Description: | Module |
| Model Name: | MK II TX1 |
| HVIN: | MK II TX1 |
| FCC ID | 2AJY7011 |
| IC ID | 22043-011 |

Beartooth Radio, Inc.
5 W Mendenhall STE 202
Bozeman MT 59715

By

TEM Consulting, LP
140 River Rd.
Georgetown, TX 78628

August 2022



Figure 1 – Beartooth Radio BT MK II – label for 2AJY7011 module

The size of the label is 24mm x 19mm.

The label is made of water resistant Vinyl with optimal adhesion.

The label will be placed over the original label, in the location shown in Figure 2. Note that the label shown in Figure 2 is not the label that will be used. The correct label is the one shown in Figure 1.



Figure 2 - Beartooth Radio MK II – internal photo



Figure 3 – Label to be covered by the label shown in Figure 1

Label & Label Location

Revision 2

| | |
|----------------------|------------------|
| Description: | Module |
| Model Name: | MK II TX2 |
| Model Number: | MK II TX2 |
| FCC ID | 2AJY7012 |
| IC ID | 22043-012 |

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Figure 1 – Beartooth Radio BT MK II – label for 2AJY7012 module

The label dimensions are 8mm x 6.4mm.

The label is made of water-resistant Vinyl with optimal adhesion.

The label will be placed over the original label. Note that the label shown in Figure 2 is not the label that will be used. The correct label is the one shown in Figure 1.



Figure 2 – Label to be covered by the label shown in Figure 1