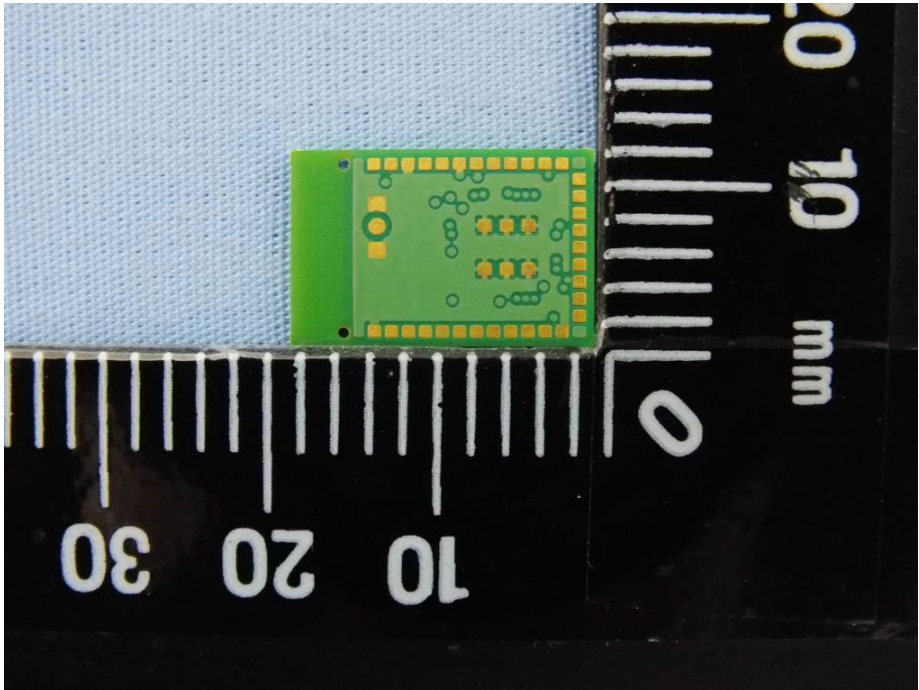
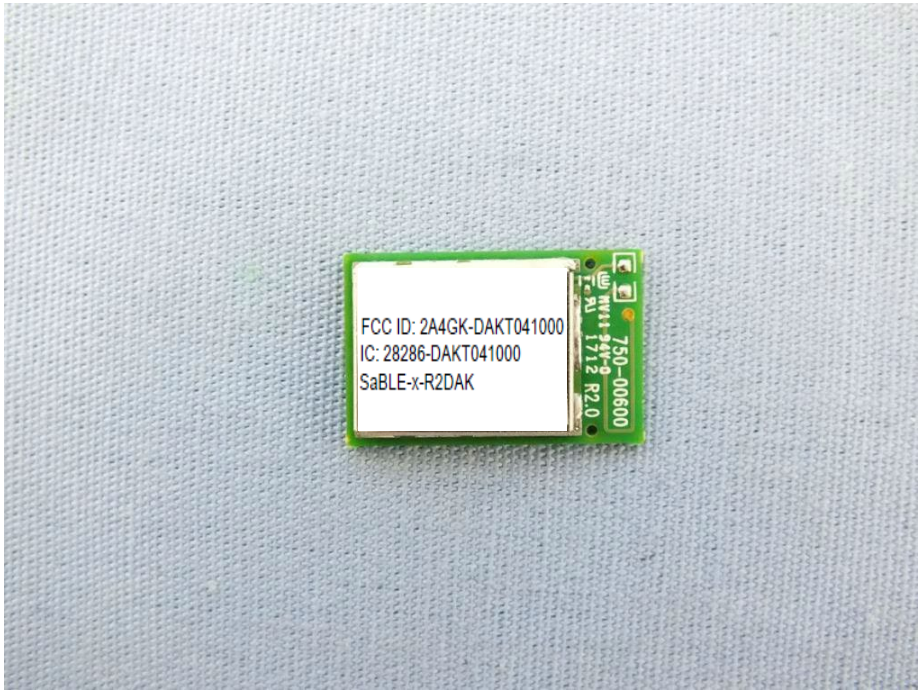


<u>EXTERNAL PHOTOS</u>	
Company Name	Daktronics Inc
Model #	SaBLE-x-R2DAK
FCC ID #	2A4GK-DAKT041000
IC #	28286-DAKT041000

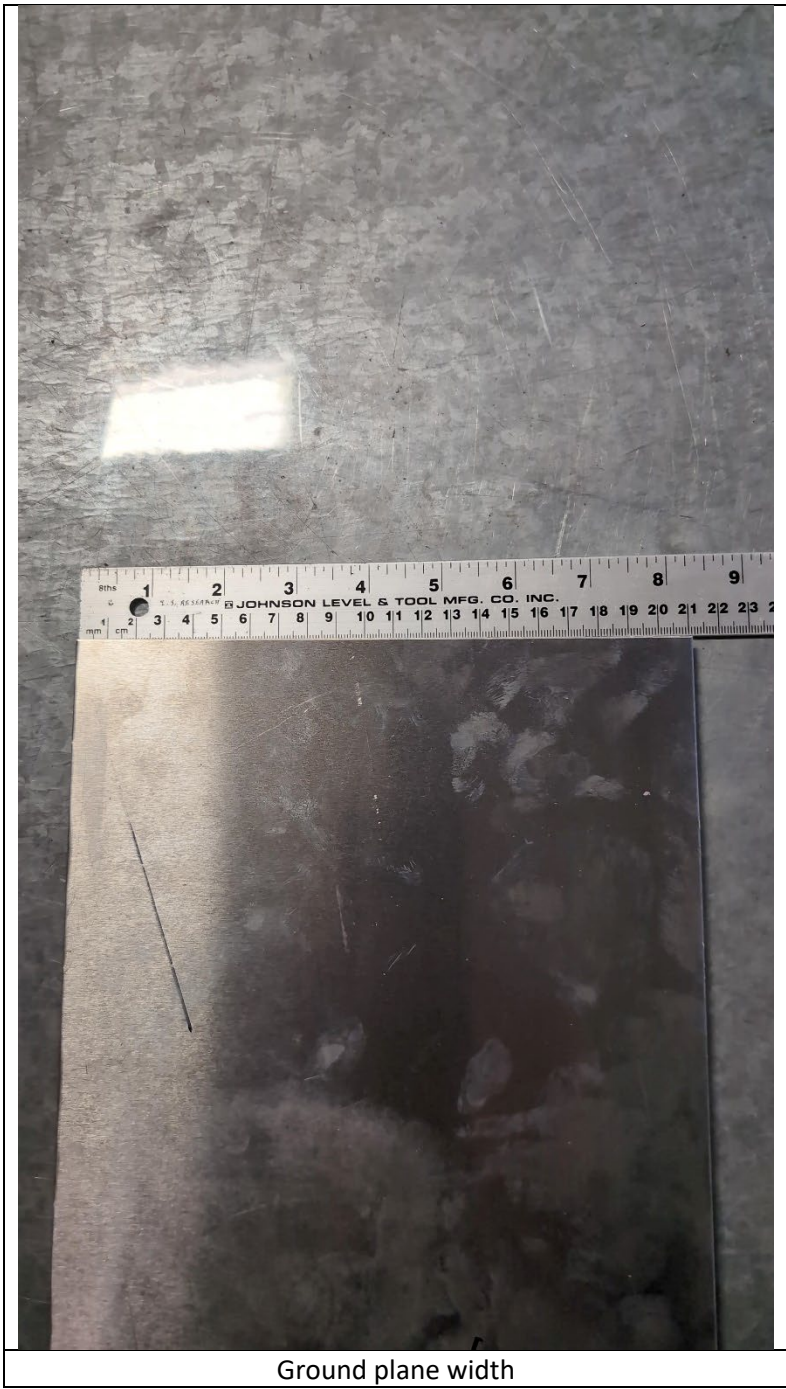


<u>EXTERNAL PHOTOS</u>	
Company Name	Daktronics Inc
Model #	SaBLE-x-R2DAK
FCC ID #	2A4GK-DAKT041000
IC #	28286-DAKT041000

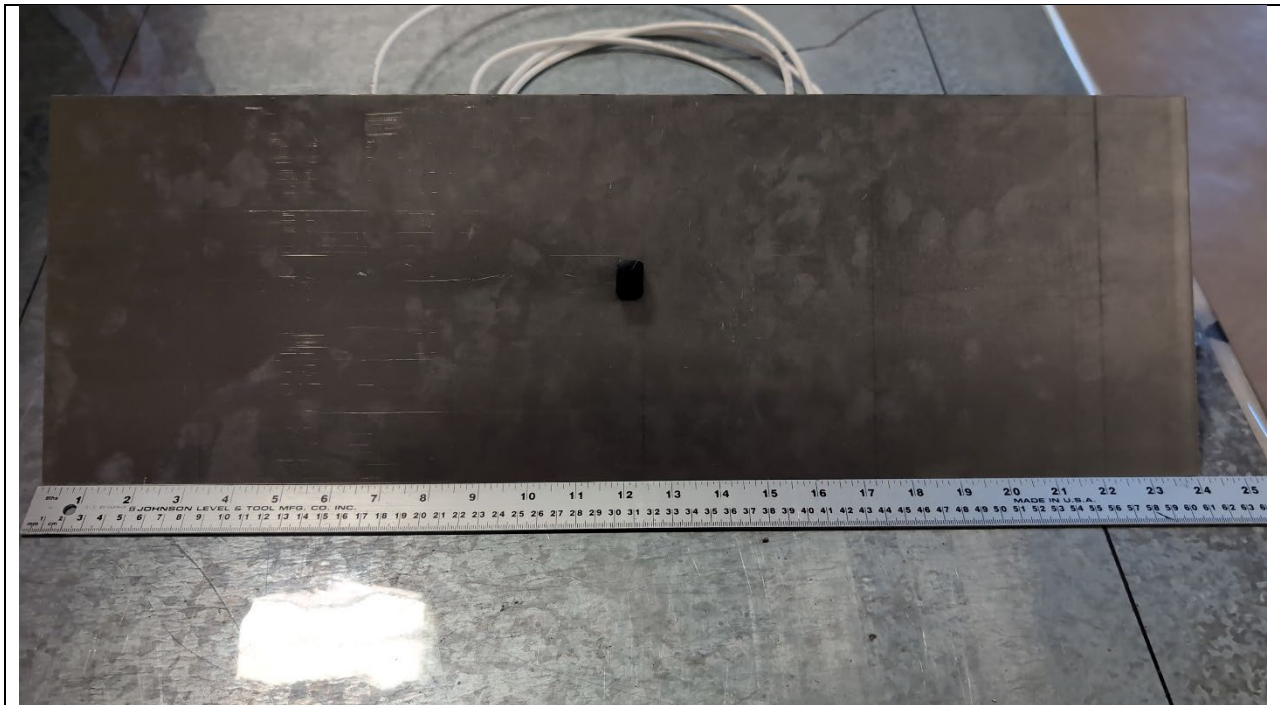


Antenna on ground plane with cable (back)

<u>EXTERNAL PHOTOS</u>	
Company Name	Daktronics Inc
Model #	SaBLE-x-R2DAK
FCC ID #	2A4GK-DAKT041000
IC #	28286-DAKT041000

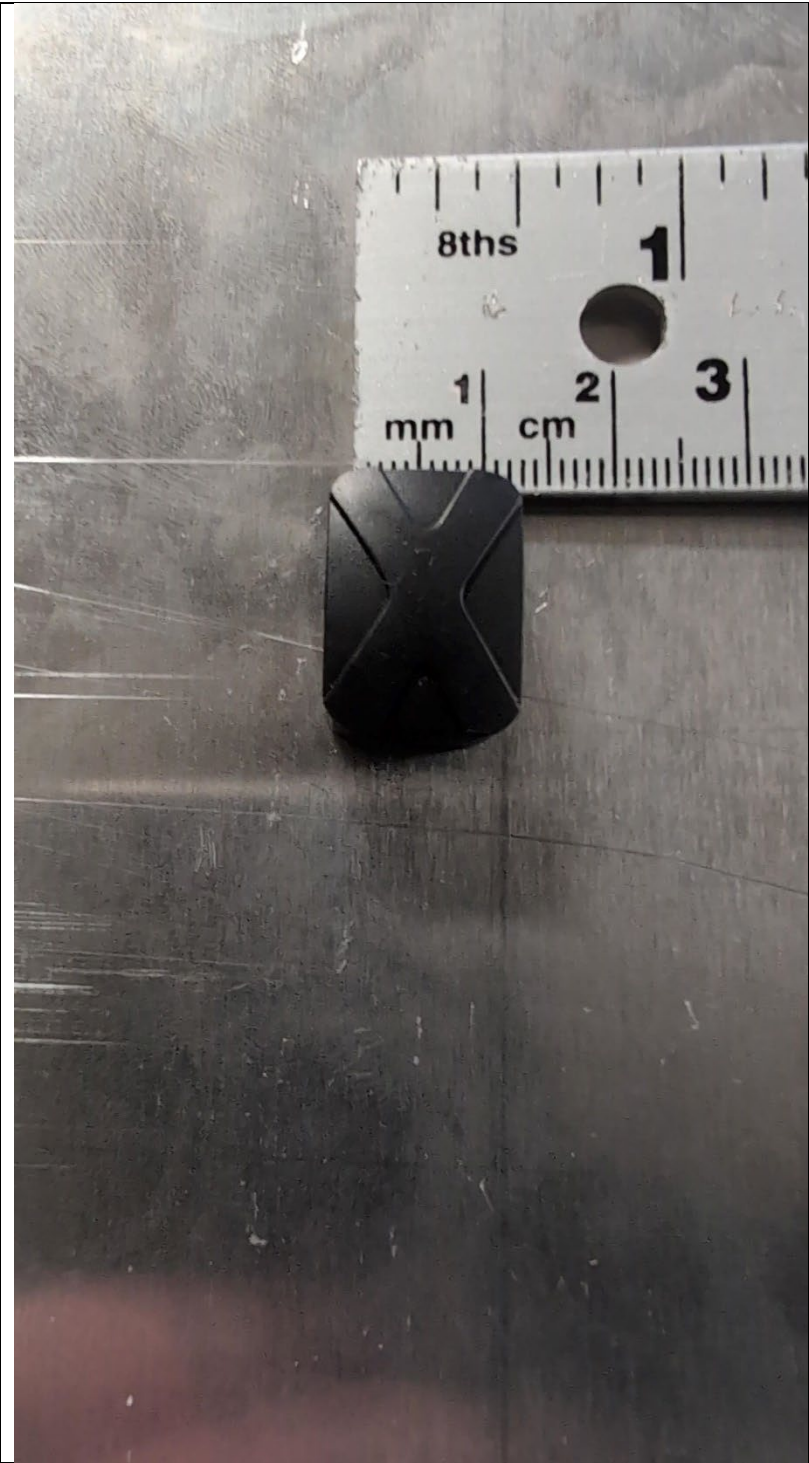


<u>EXTERNAL PHOTOS</u>	
Company Name	Daktronics Inc
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IC #	28286-DAKT041000



Ground plane length front

<u>EXTERNAL PHOTOS</u>	
Company Name	Daktronics Inc
Model #	SaBLE-x-R2DAK
FCC ID #	2A4GK-DAKT041000
IC #	28286-DAKT041000



Antenna dimensions (top)

<u>EXTERNAL PHOTOS</u>	
Company Name	Daktronics Inc
Model #	SaBLE-x-R2DAK
FCC ID #	2A4GK-DAKT041000
IC #	28286-DAKT041000



Cable information



Cable information

<u>EXTERNAL PHOTOS</u>	
Company Name	Daktronics Inc
Model #	SaBLE-x-R2DAK
FCC ID #	2A4GK-DAKT041000
IC #	28286-DAKT041000



Reverse polarity SMA to U.FL cable