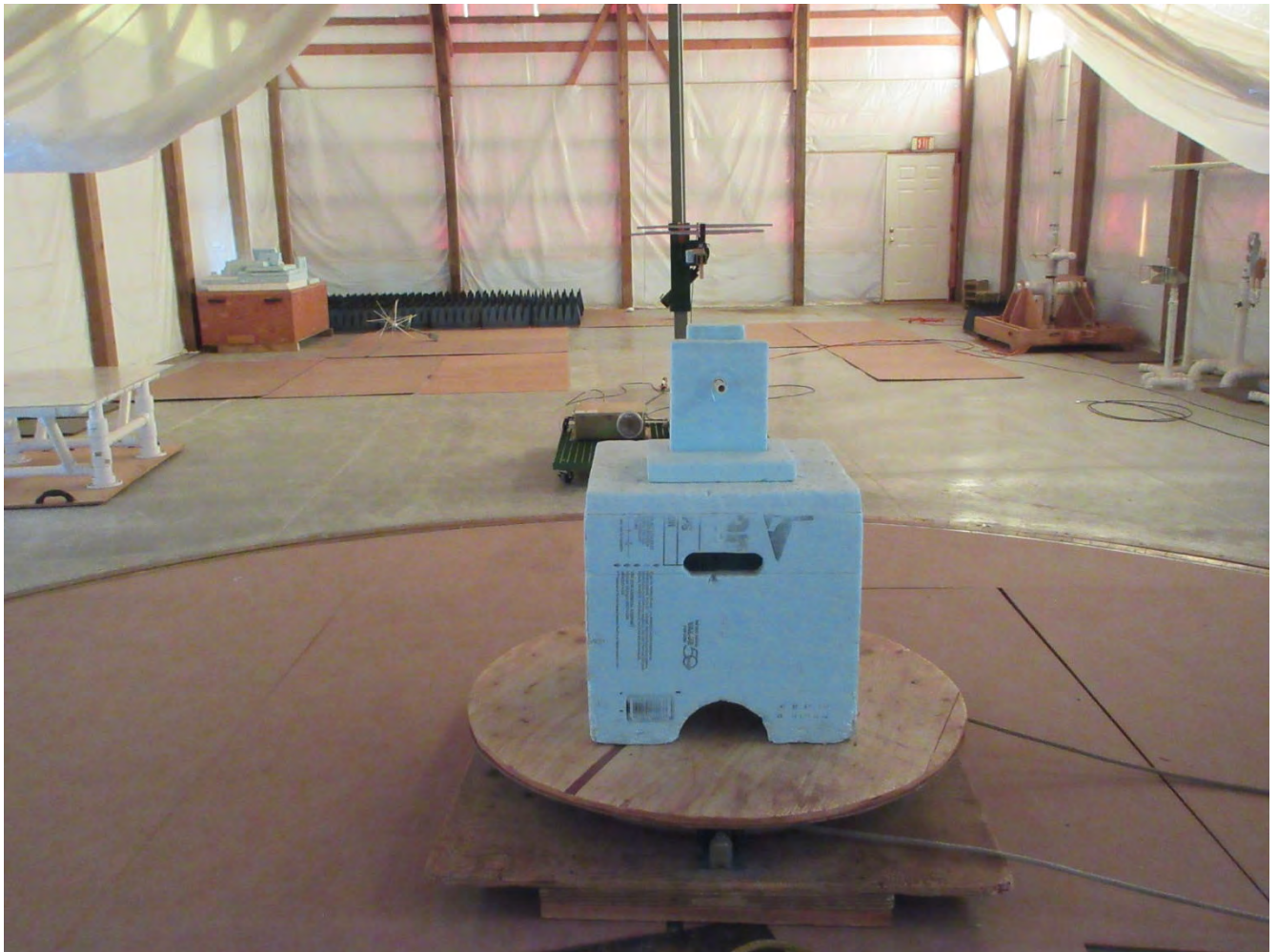


QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – Below 1 GHz – Back**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – Below 1 GHz – Position 1**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

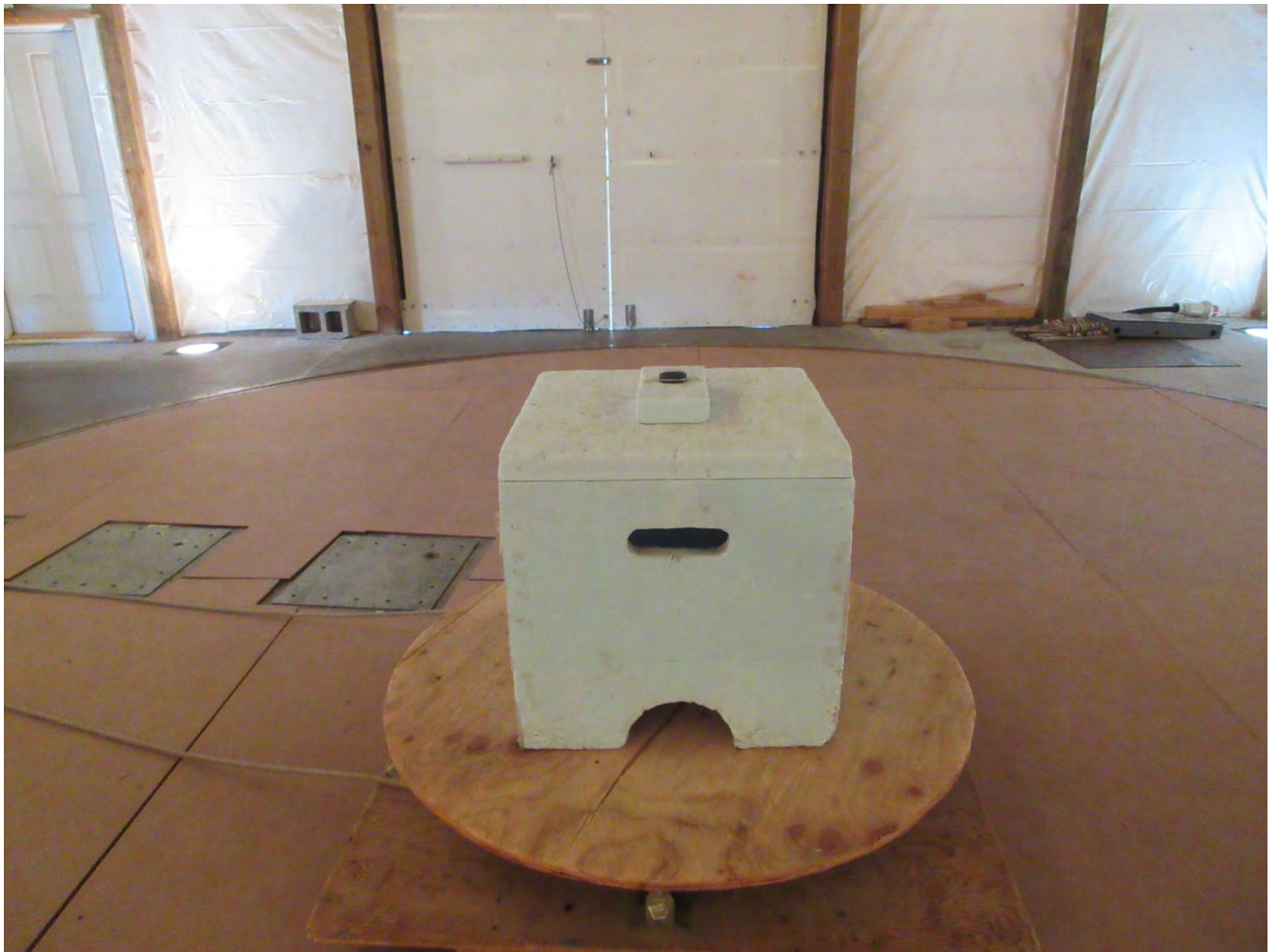
Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – Below 1 GHz – Position 2**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

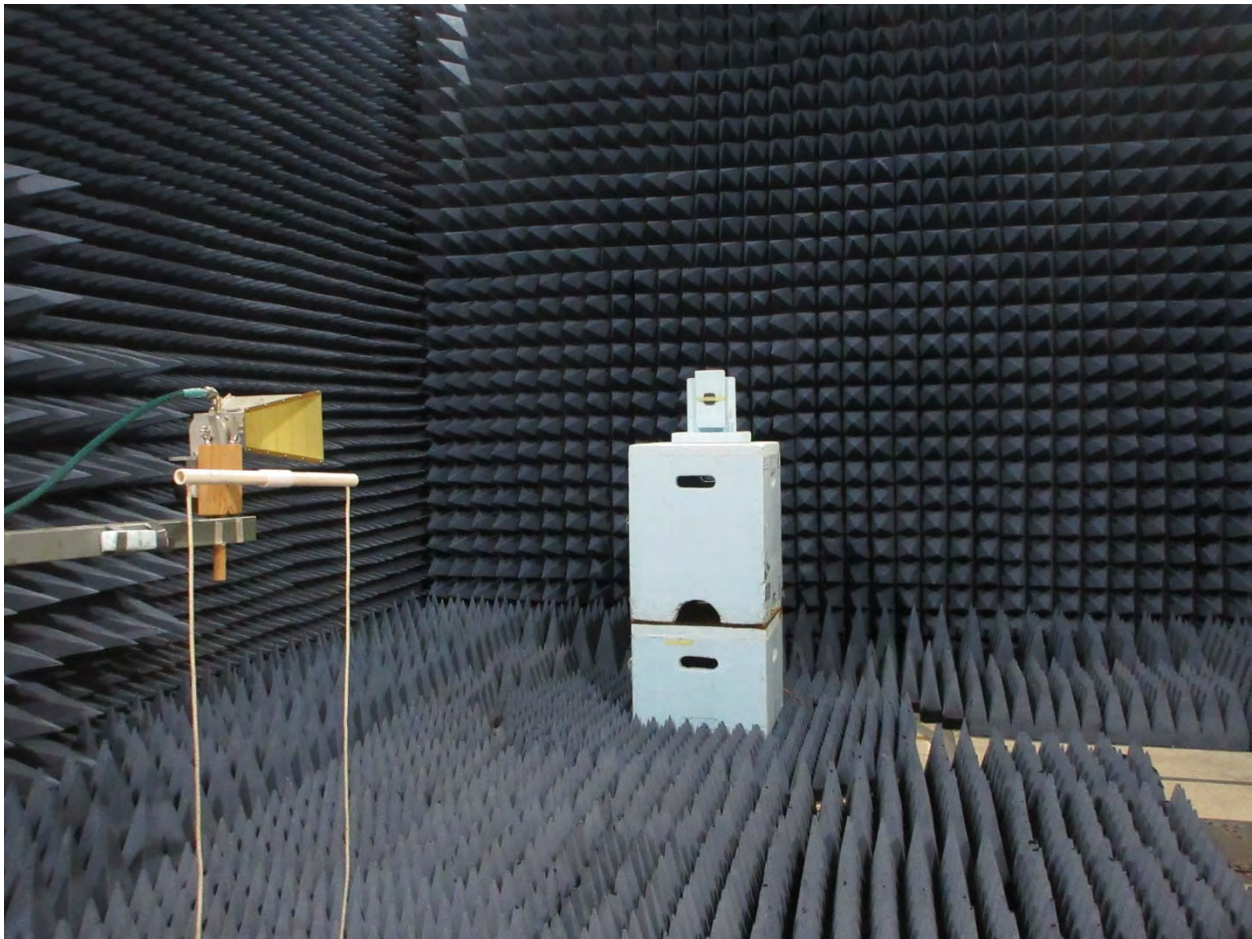
Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – Below 1 GHz – Position 3**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – 1-18 GHz**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – 1-18 GHz – Position 1**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

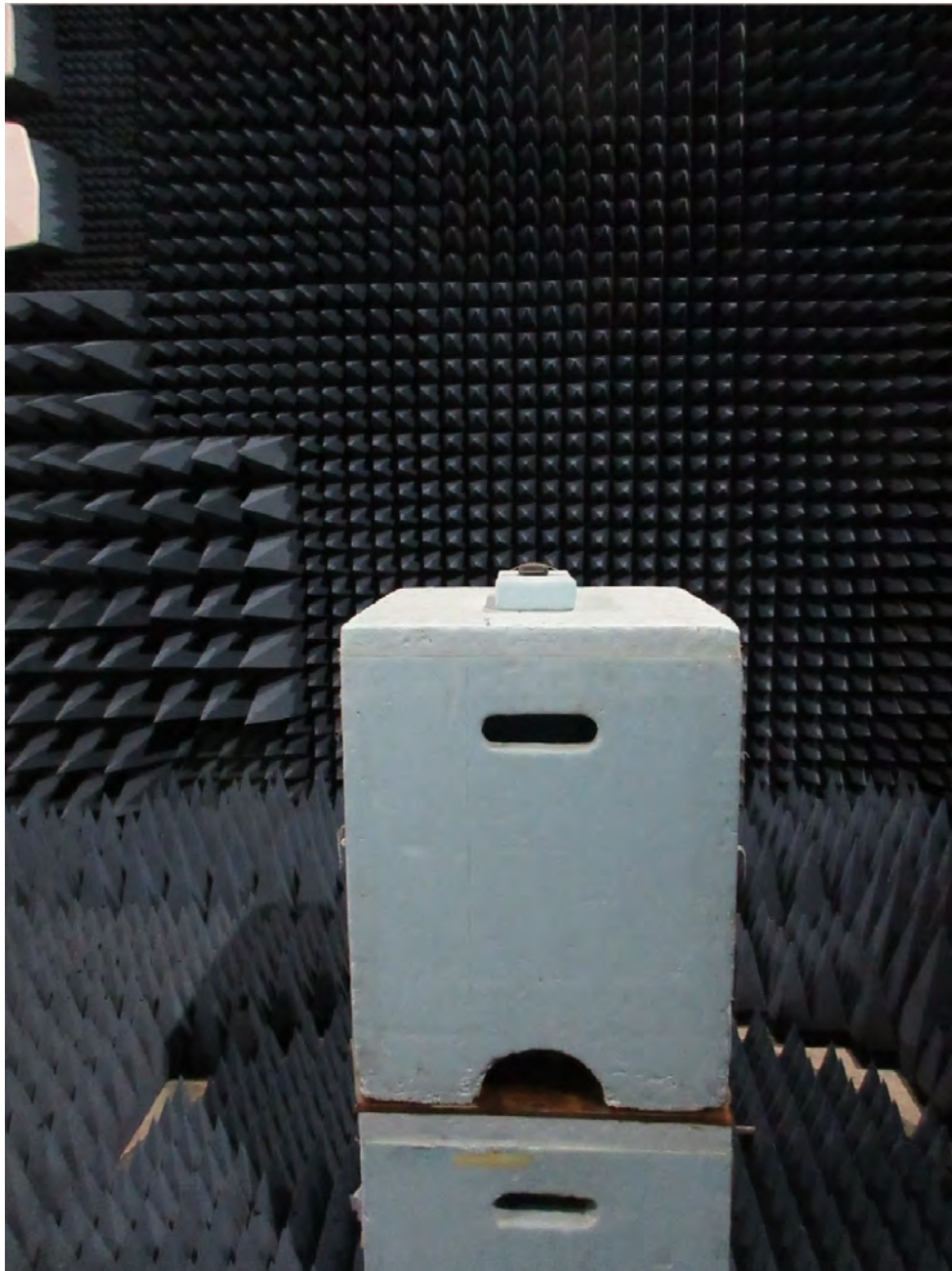
Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – 1-18 GHz – Position 2**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – 1-18 GHz – Position 3**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

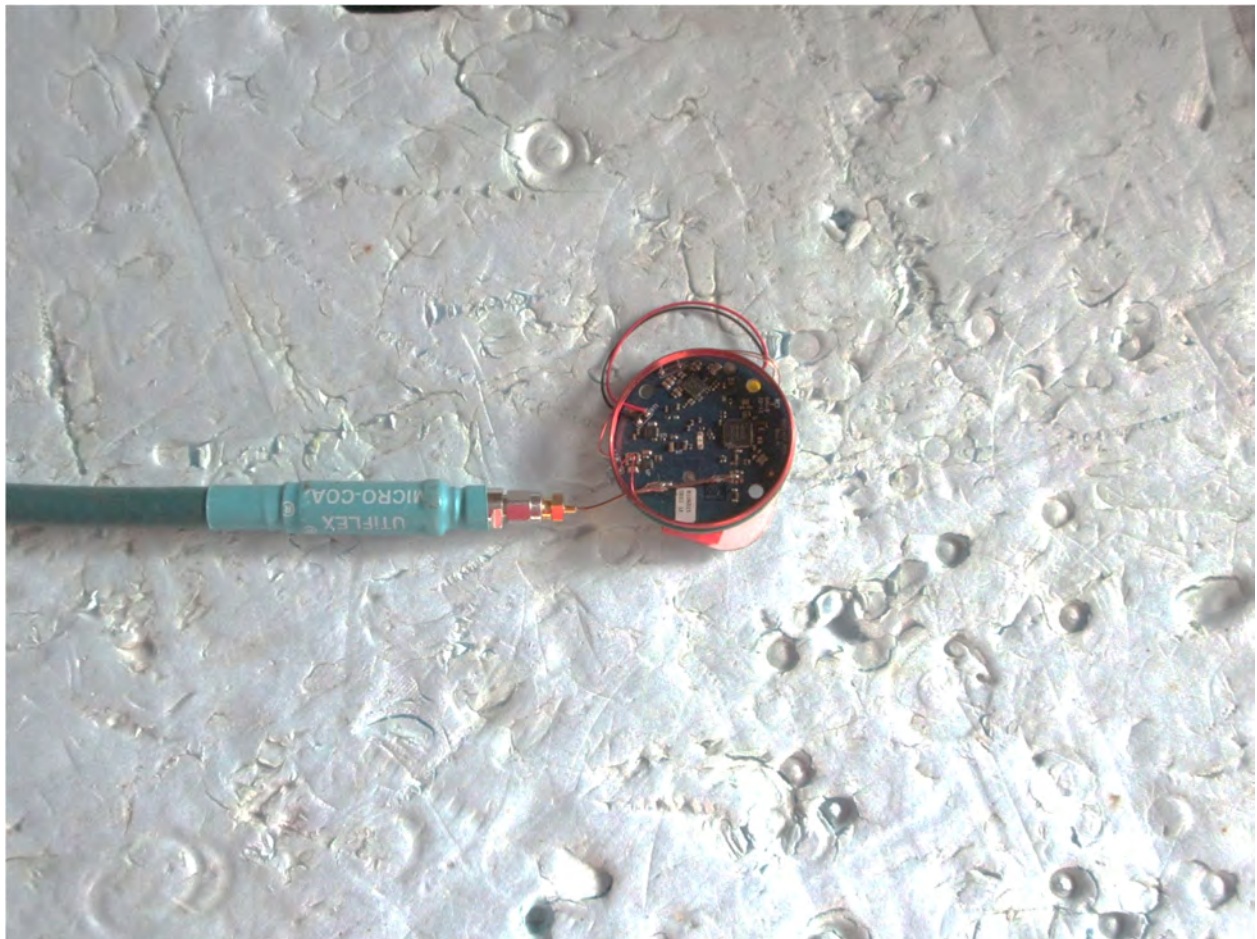
Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-27-2024
Photo Description: **Radiated Emissions – 18-25 GHz**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-28-2024
Photo Description: **RF Conducted**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-28-2024
Photo Description: **AC Line Conducted - Front**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-28-2024
Photo Description: **AC Line Conducted - Back**



QBID Player Tag
Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
FCC ID: 2AHBQ-QBIDP1 **IC: 21110-QBIDP1**

Test Setup Photos – BLE transmit mode

Company: Wilson Sporting Goods Co.
Model: MSC1417_ASSY Rev B
Name: QBID Player Tag
Date: 08-28-2024
Photo Description: **AC Line Conducted - Back**

