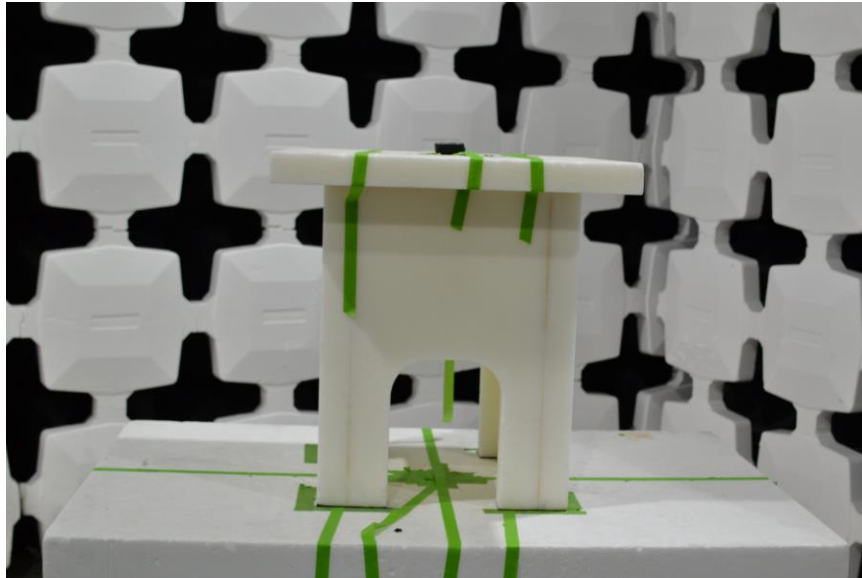
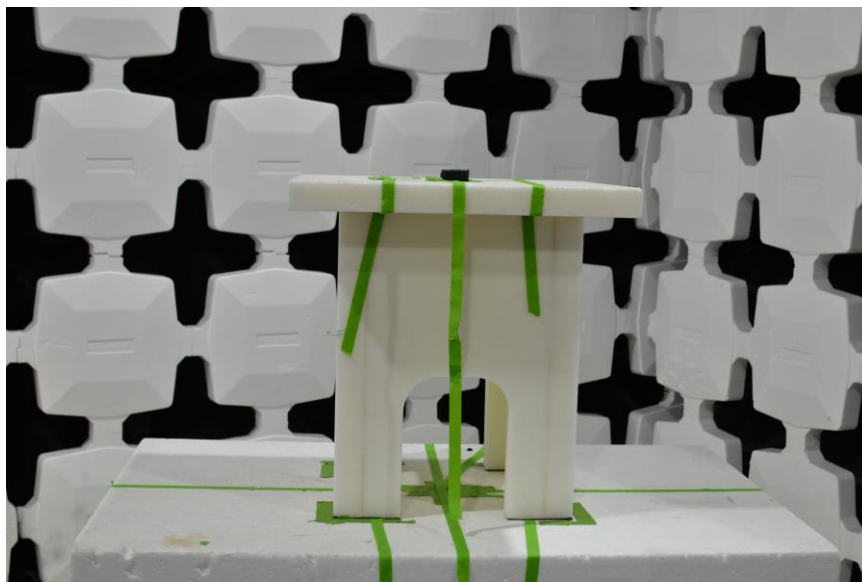


TEST SETUP PHOTOGRAPHS

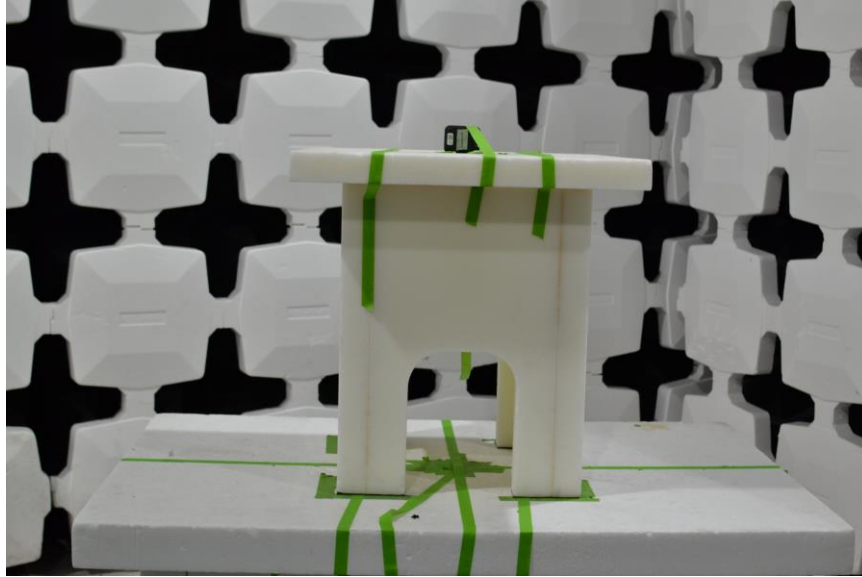


Plot 1. Test Setup – X Orientation – 1GHz – 26.5GHz

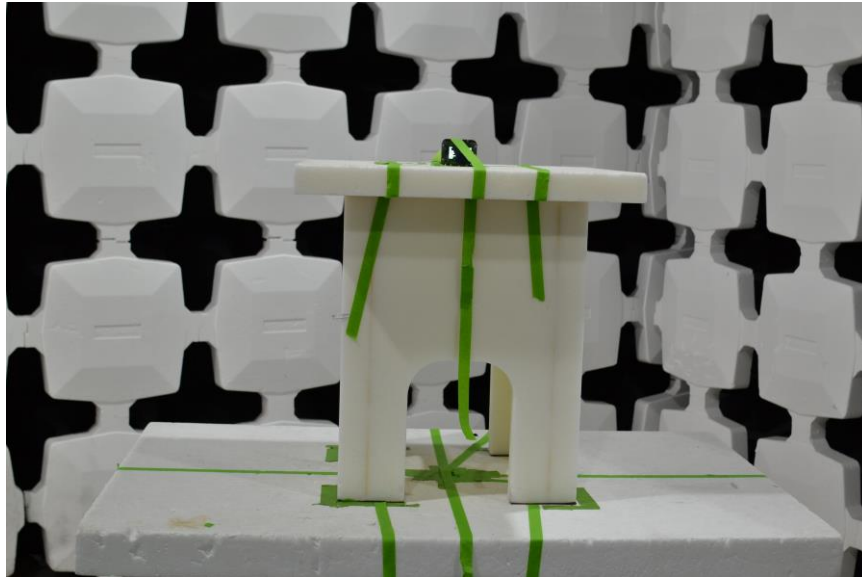


Plot 2. Test Setup – X Orientation – 1GHz – 26.5GHz

	Garmin International Inc FCC ID: IPH-05071/ IC: 1792A-05071	Model/HVIN: A05071
Test Set-Up Photos	EUT Type: Portable Digital Transceiver	Page 1 of 7



Plot 3. Test Setup – Y Orientation – 1GHz – 26.5GHz

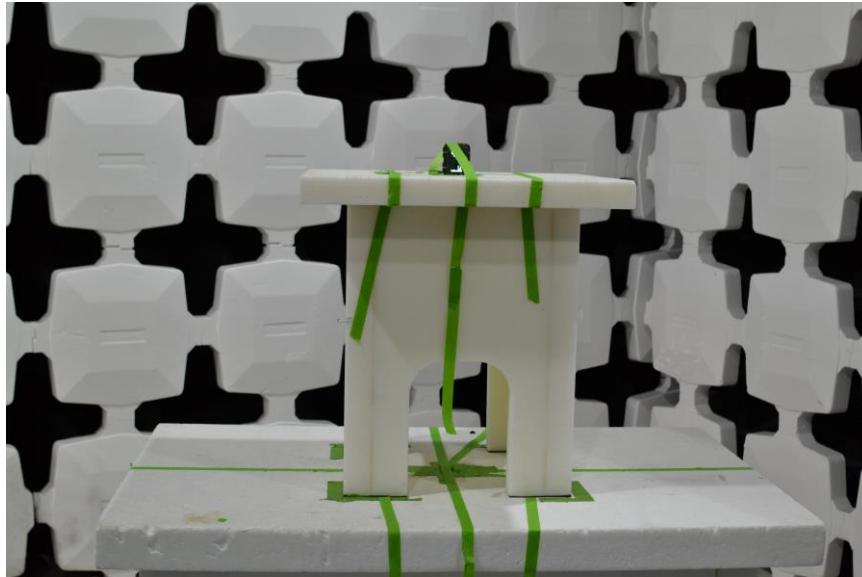


Plot 4. Test Setup – Y Orientation – 1GHz – 26.5GHz

	Garmin International Inc FCC ID: IPH-05071/ IC: 1792A-05071	Model/HVIN: A05071
Test Set-Up Photos	EUT Type: Portable Digital Transceiver	Page 2 of 7

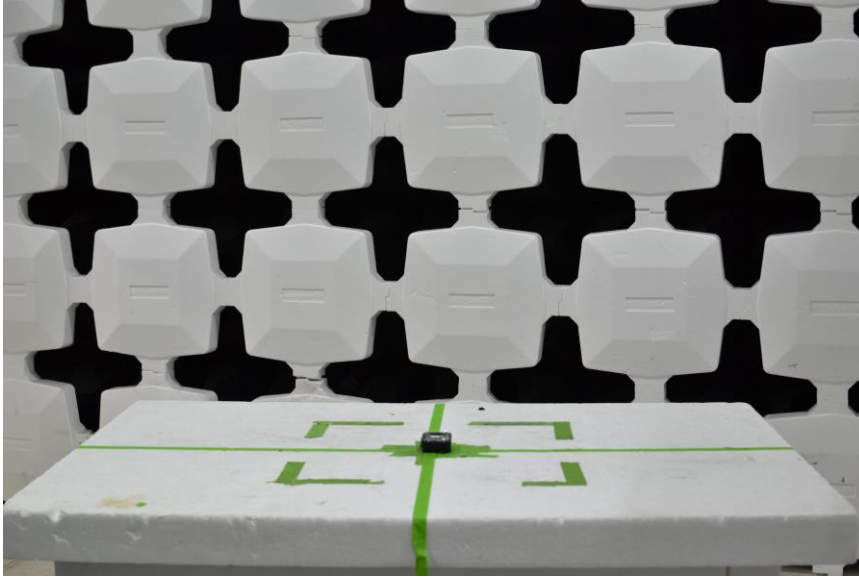


Plot 5. Test Setup – Z Orientation – 1GHz – 26.5GHz

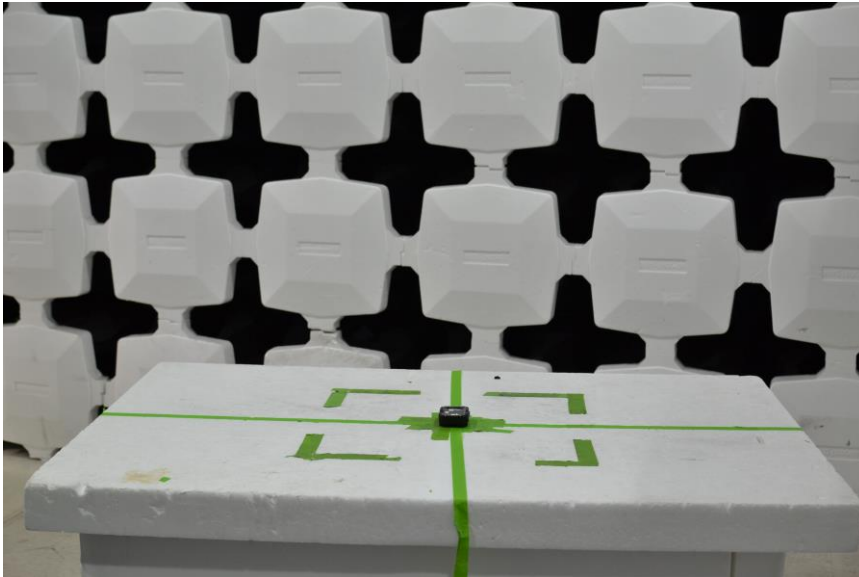


Plot 6. Test Setup – Z Orientation – 1GHz – 26.5GHz

	Garmin International Inc FCC ID: IPH-05071/ IC: 1792A-05071	Model/HVIN: A05071
Test Set-Up Photos	EUT Type: Portable Digital Transceiver	Page 3 of 7

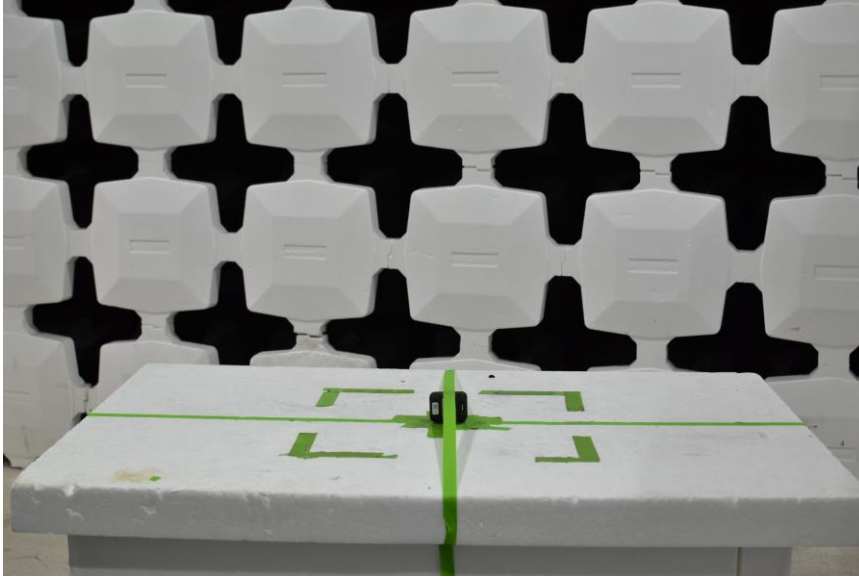


Plot 7. Test Setup – X Orientation – 30MHz – 1GHz

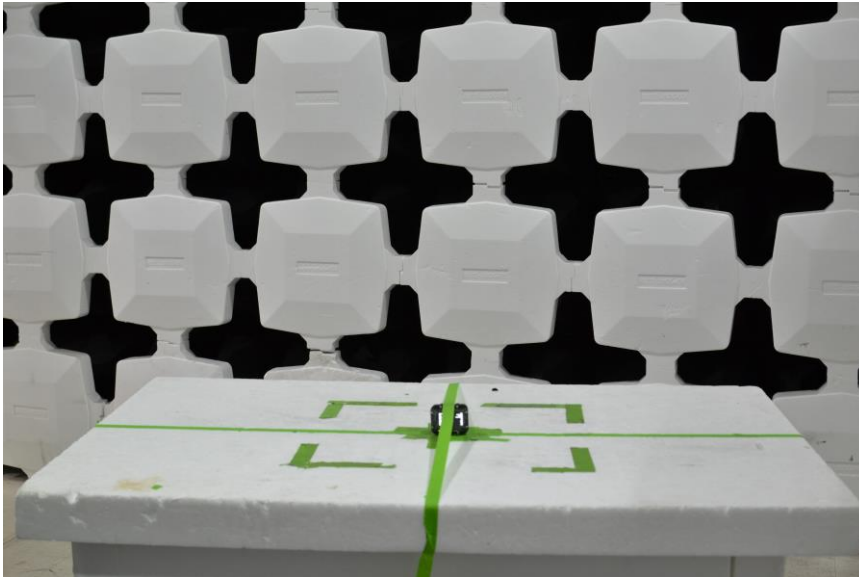


Plot 8. Test Setup – X Orientation – 30MHz – 1GHz

	Garmin International Inc FCC ID: IPH-05071/ IC: 1792A-05071	Model/HVIN: A05071
Test Set-Up Photos	EUT Type: Portable Digital Transceiver	Page 4 of 7

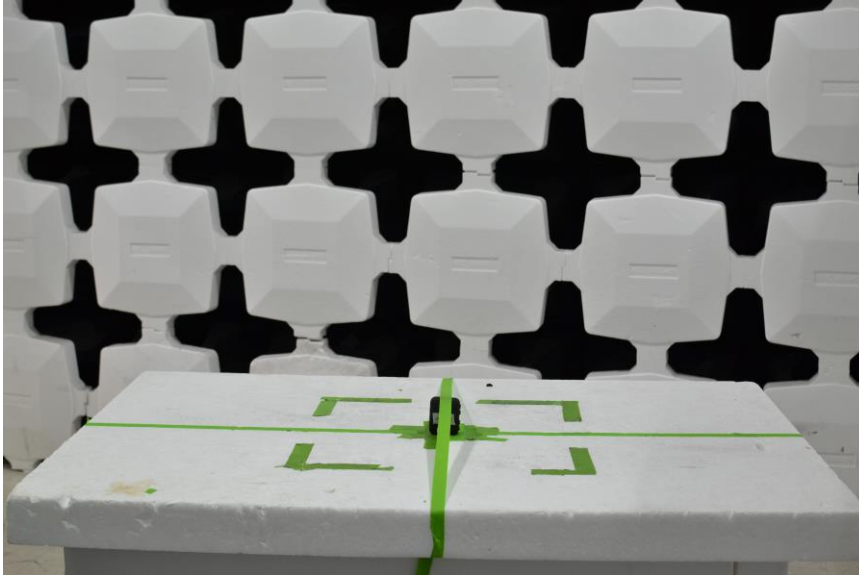


Plot 9. Test Setup – Y Orientation – 30MHz – 1GHz

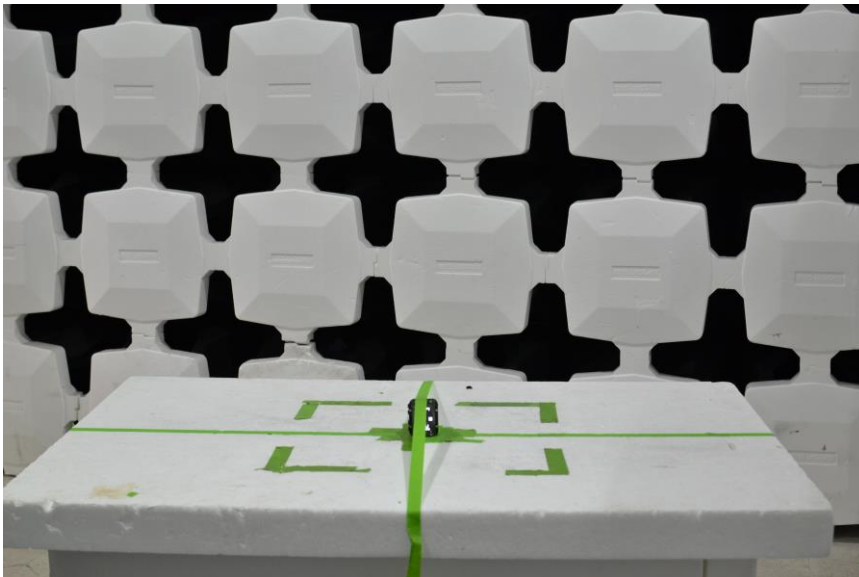


Plot 10. Test Setup – Y Orientation – 30MHz – 1GHz

	Garmin International Inc FCC ID: IPH-05071/ IC: 1792A-05071	Model/HVIN: A05071
Test Set-Up Photos	EUT Type: Portable Digital Transceiver	Page 5 of 7



Plot 11. Test Setup – Z Orientation – 30MHz – 1GHz

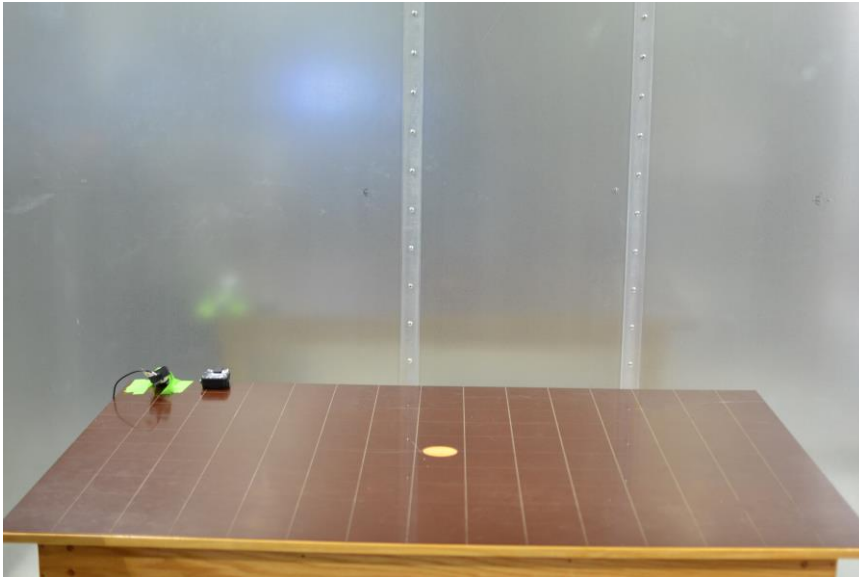


Plot 12. Test Setup – Z Orientation – 30MHz – 1GHz

	Garmin International Inc FCC ID: IPH-05071/ IC: 1792A-05071	Model/HVIN: A05071
Test Set-Up Photos	EUT Type: Portable Digital Transceiver	Page 6 of 7



Plot 13. Test Setup – ACLC - <30MHz



Plot 14. Test Setup – ACLC - <30MHz

	Garmin International Inc FCC ID: IPH-05071/ IC: 1792A-05071	Model/HVIN: A05071
Test Set-Up Photos	EUT Type: Portable Digital Transceiver	Page 7 of 7