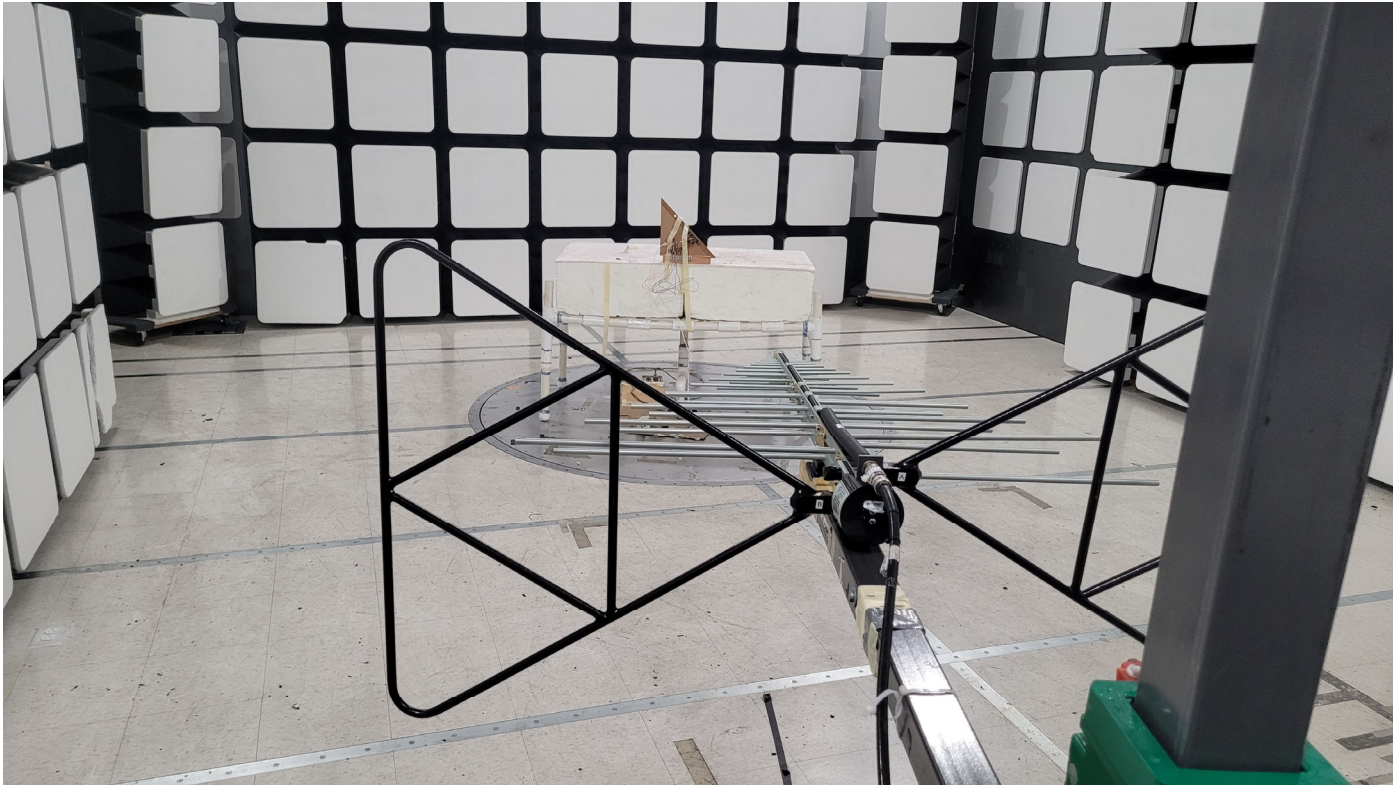


FRONT VIEW

UNIVERSAL ELECTRONICS, INC.
CARRIER ENTRY LEVEL AND ICP THERMOSTAT 2024
MODEL: J1H024A00-00001

FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – BELOW 1 GHz

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**

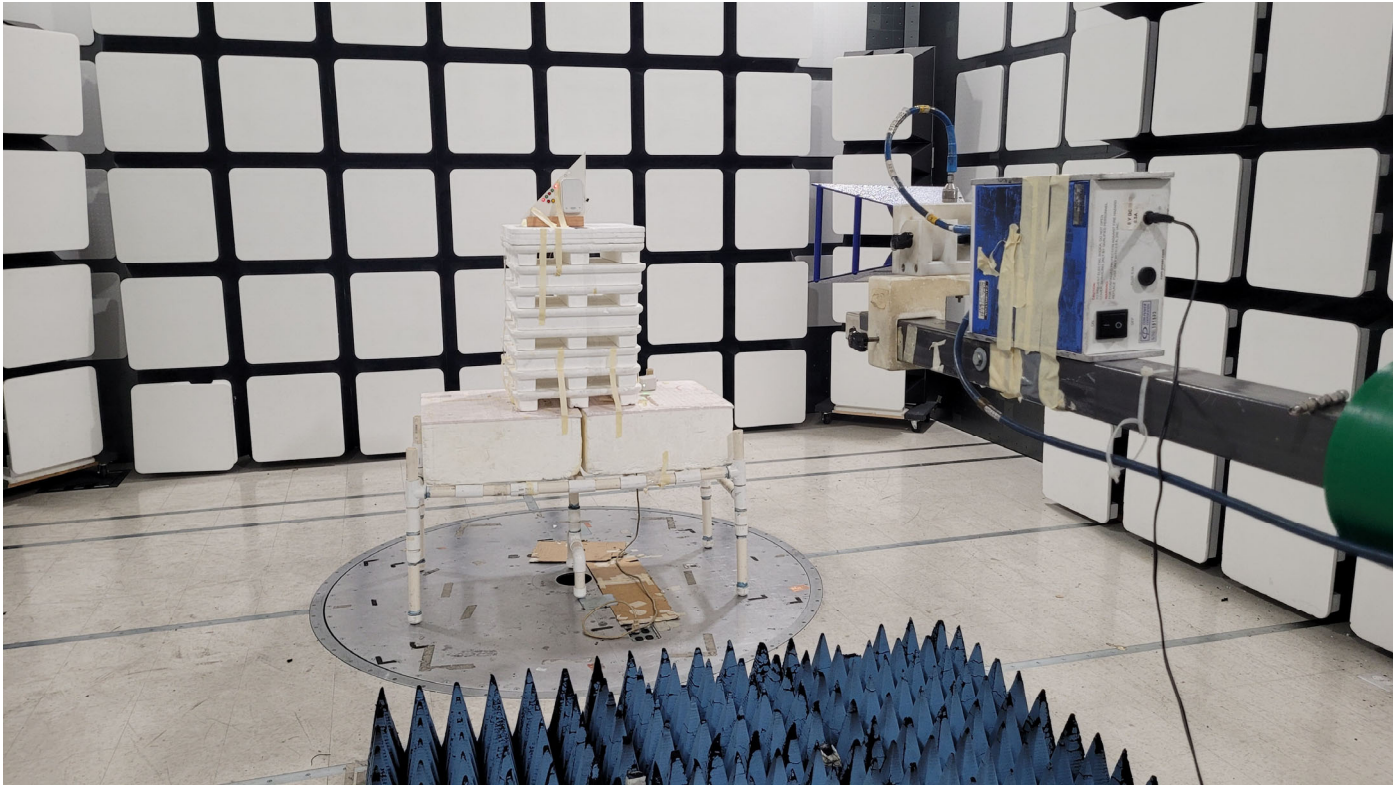


REAR VIEW

UNIVERSAL ELECTRONICS, INC.
CARRIER ENTRY LEVEL AND ICP THERMOSTAT 2024
MODEL: J1H024A00-00001

FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – BELOW 1 GHz

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**

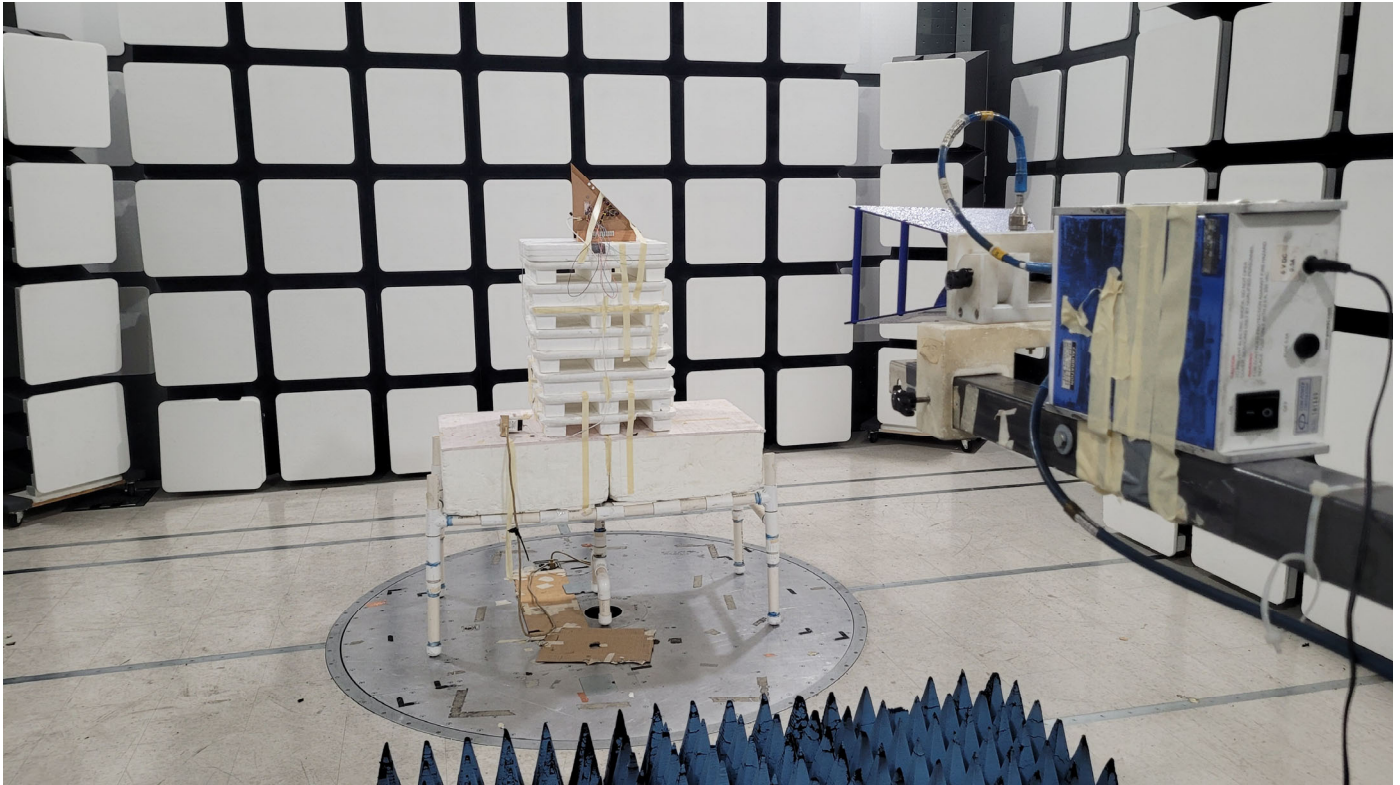


FRONT VIEW

UNIVERSAL ELECTRONICS, INC.
CARRIER ENTRY LEVEL AND ICP THERMOSTAT 2024
MODEL: J1H024A00-00001

FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – ABOVE 1 GHz

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**

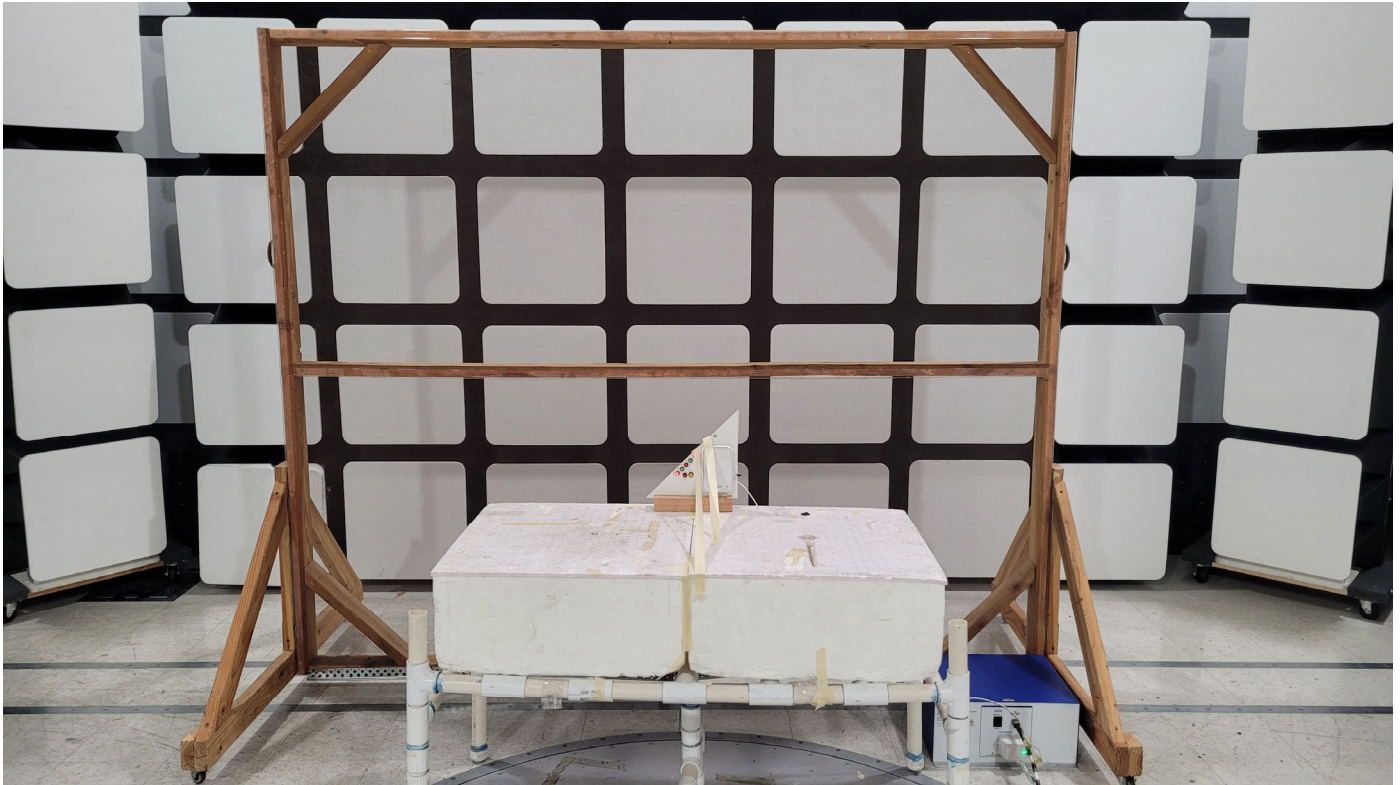


REAR VIEW

UNIVERSAL ELECTRONICS, INC.
CARRIER ENTRY LEVEL AND ICP THERMOSTAT 2024
MODEL: J1H024A00-00001

FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – ABOVE 1 GHz

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**



FRONT VIEW

UNIVERSAL ELECTRONICS, INC.
CARRIER ENTRY LEVEL AND ICP THERMOSTAT 2024
MODEL: J1H024A00-00001
FCC SUBPART B AND C; AND RSS-GEN – CONDUCTED EMISSIONS

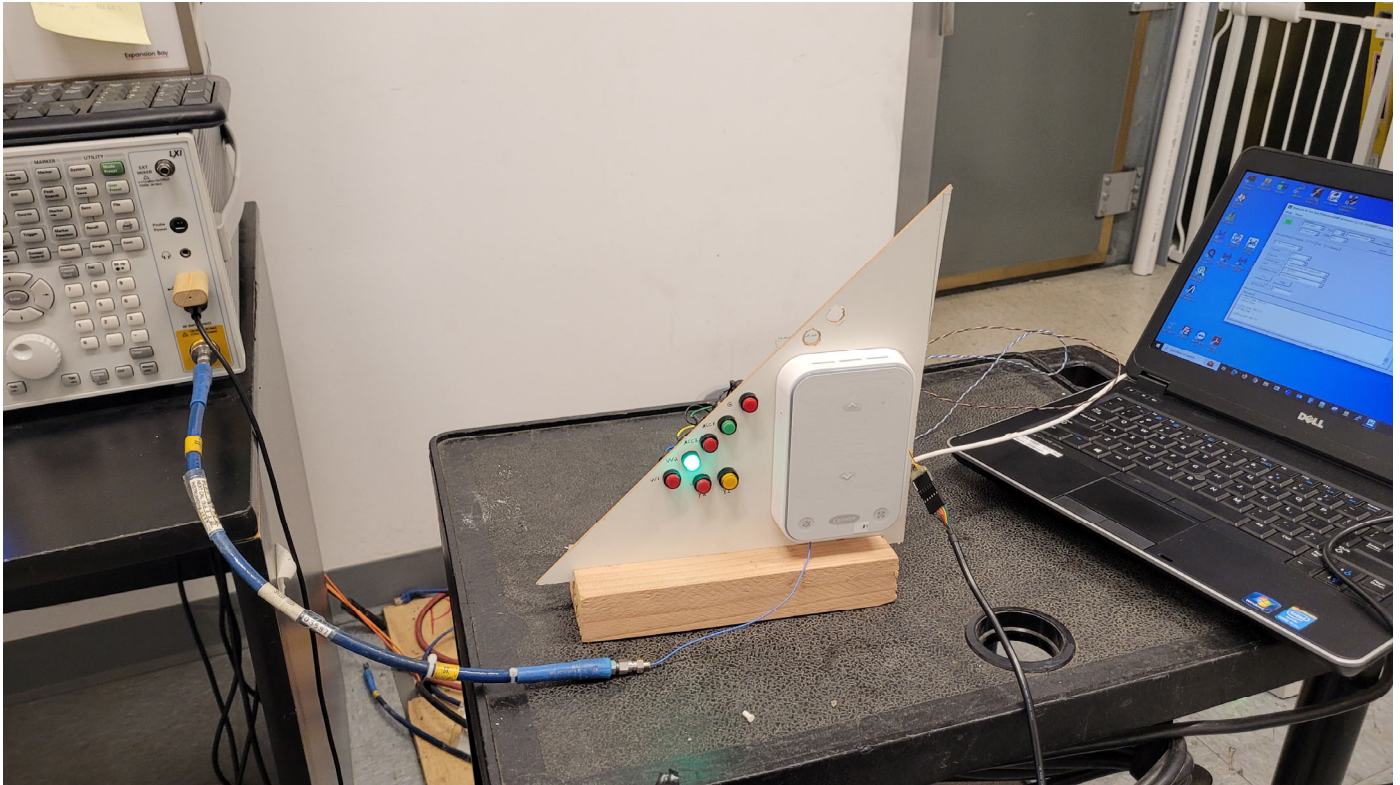
**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**



REAR VIEW

UNIVERSAL ELECTRONICS, INC.
CARRIER ENTRY LEVEL AND ICP THERMOSTAT 2024
MODEL: J1H024A00-00001
FCC SUBPART B AND C; AND RSS-GEN – CONDUCTED EMISSIONS

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**



REAR VIEW

UNIVERSAL ELECTRONICS, INC.
CARRIER ENTRY LEVEL AND ICP THERMOSTAT 2024
MODEL: J1H024A00-00001
FCC SUBPART B AND C; AND RSS-GEN – DIRECT MEASUREMENTS

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**