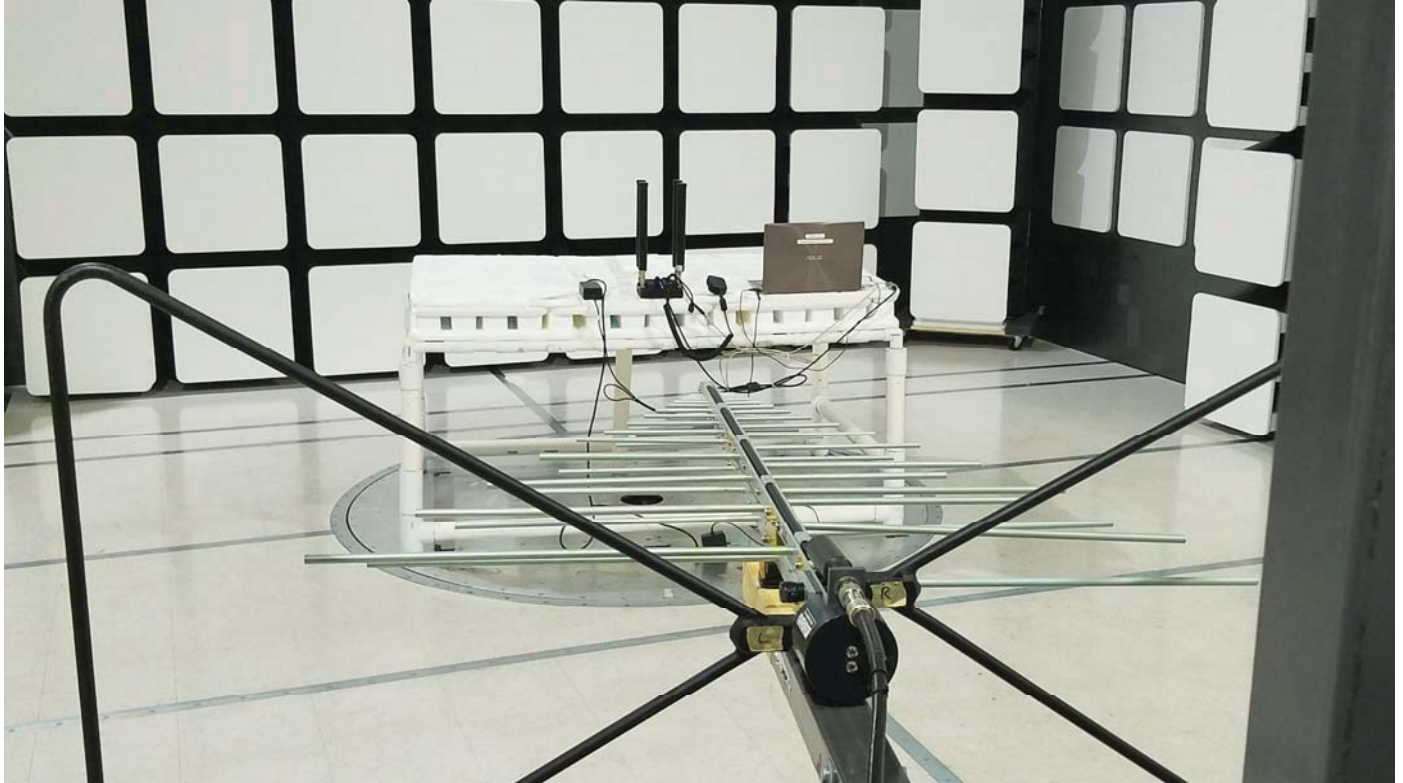




FRONT VIEW

SILVUS TECHNOLOGIES
SC4480 MIMO RADIO
MODEL: SC4480E-520-SBST
FCC SUBPART B, C, and E – RADIATED EMISSIONS – BELOW 1 GHz

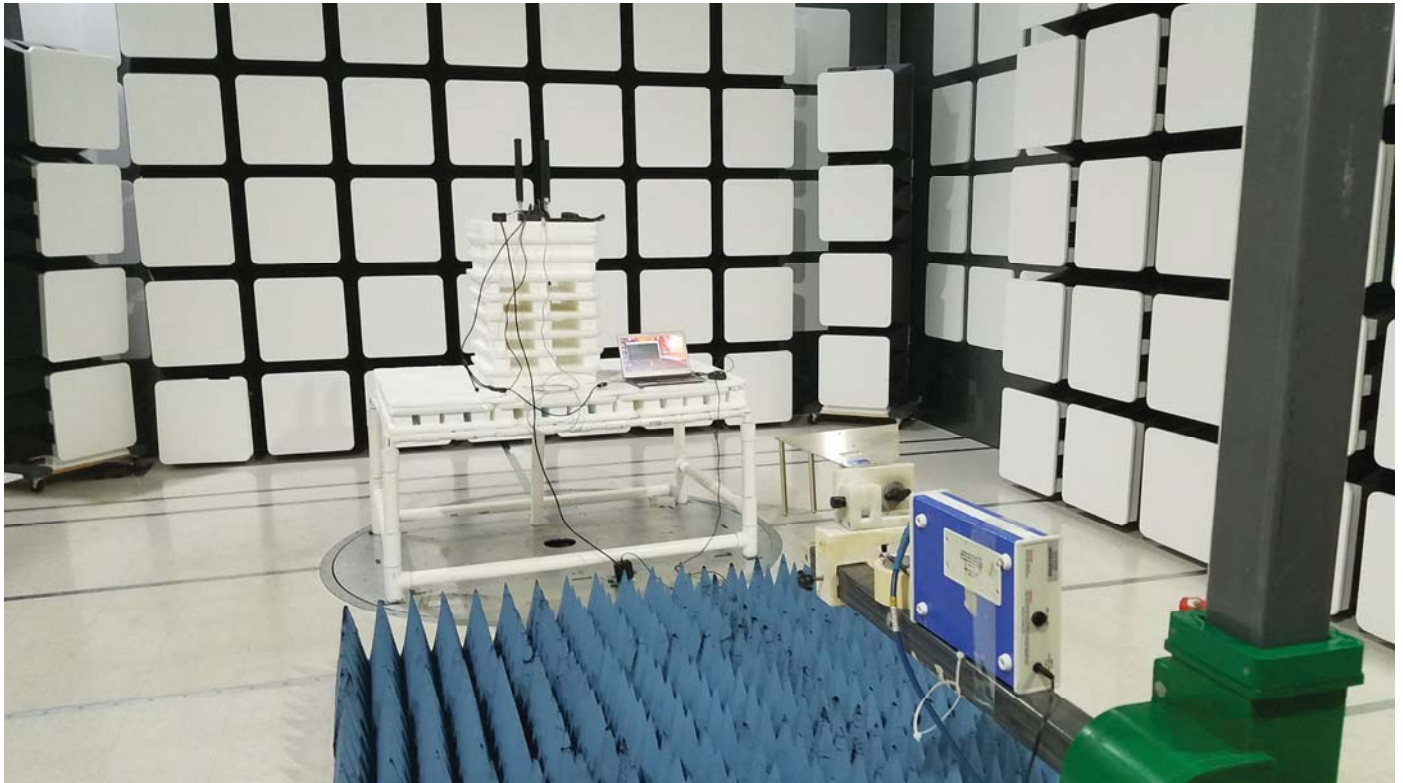
**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**



REAR VIEW

SILVUS TECHNOLOGIES
SC4480 MIMO RADIO
MODEL: SC4480E-520-SBST
FCC SUBPART B, C, and E – RADIATED EMISSIONS – BELOW 1 GHz

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



FRONT VIEW

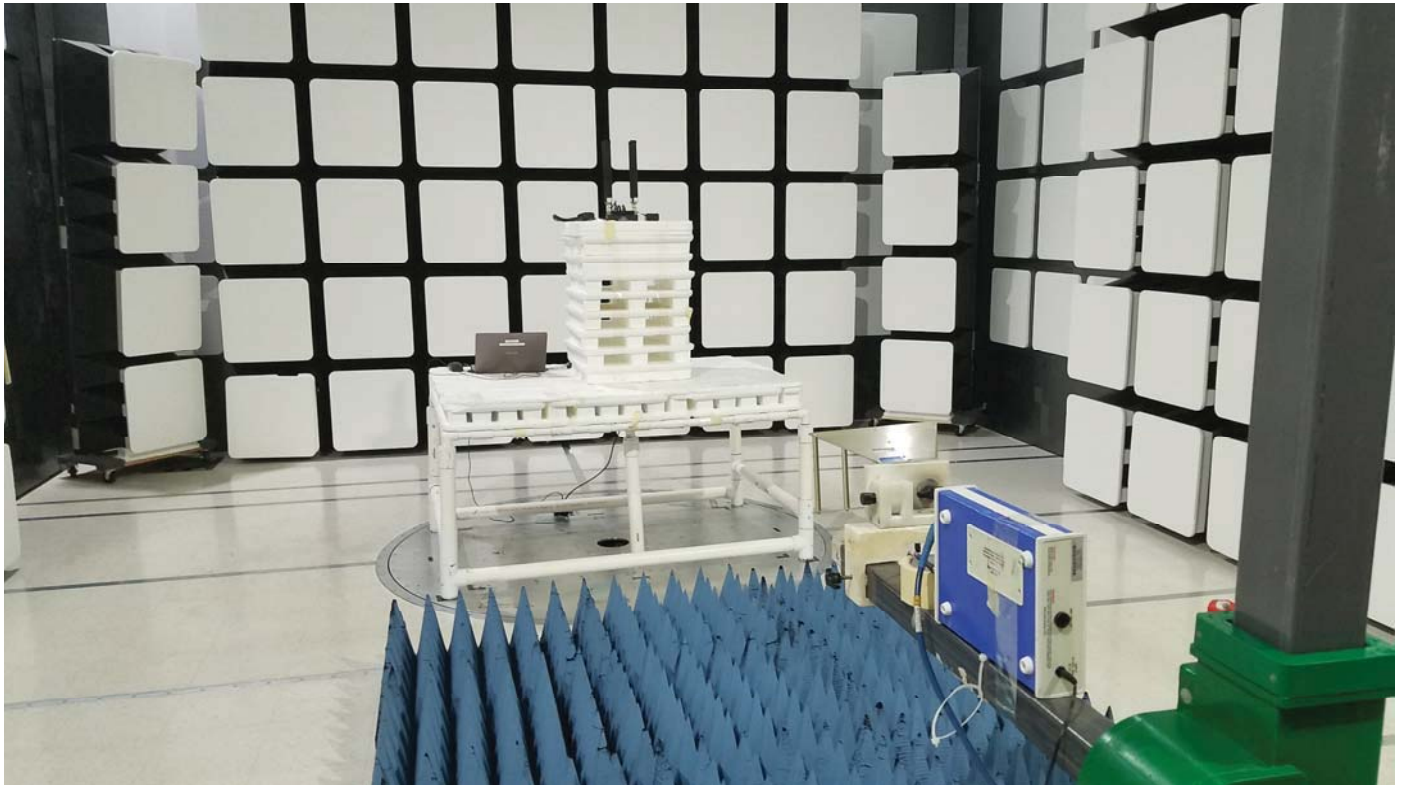
SILVUS TECHNOLOGIES

SC4480 MIMO RADIO

MODEL: SC4480E-520-SBST

FCC SUBPART B, C, and E – RADIATED EMISSIONS – ABOVE 1 GHz

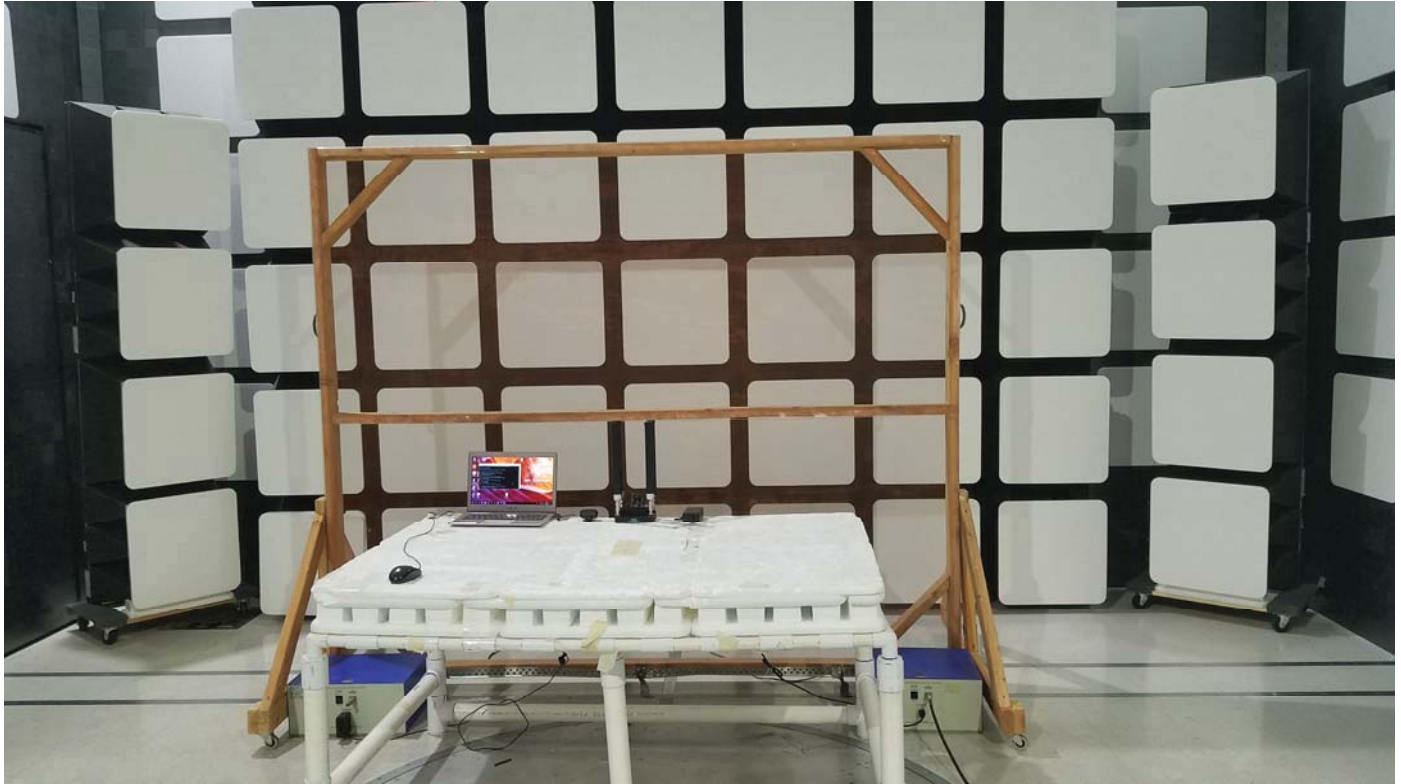
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REAR VIEW

SILVUS TECHNOLOGIES
SC4480 MIMO RADIO
MODEL: SC4480E-520-SBST
FCC SUBPART B, C, and E – RADIATED EMISSIONS – ABOVE 1 GHz

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



FRONT VIEW

SILVUS TECHNOLOGIES
SC4480 MIMO RADIO
MODEL: SC4480E-520-SBST
FCC SUBPART B, C, and E – CONDUCTED EMISSIONS

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

Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

Newbury Park Division
1050 Lawrence Drive
Newbury Park, CA 91320
(805) 480-4044

Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400



REAR VIEW

SILVUS TECHNOLOGIES
SC4480 MIMO RADIO
MODEL: SC4480E-520-SBST
FCC SUBPART B, C, and E – CONDUCTED EMISSIONS

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