

APPENDIX A: SAR TEST PLOTS

FCC ID: A3LSMO200P	RF EXPOSURE TEST REPORT	Approved by: Technical Manager
DUT Type: Extended Reality Glasses	This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.	 APPENDIX A

ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260218MD32

Communication System: UID:10415, WiFi (802.11b); MAIA: Y; Frequency: 2412.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2412.000$ MHz; $\text{cond} = 1.84$ S/m; $\text{perm} = 39.2$; $\text{density} = 1000$ kg/m³

Phantom Section: Headstand; Space: 0.00 mm

Test Date: 02/26/2026 Ambient Temp: 21.6°C; Tissue Temp: 19.6°C

Probe: EX3DV4 - SN7659; ConvF:(7.91,7.59,7.69); Calibrated: 2025-04-07

Sensor-Surface: 3.0mm (VMS)

Electronics: DAE4 Sn1272; Calibrated: 2025-04-10

Phantom: SAM-HeadStand V10.0; Serial: 1010

Measurement SW: DASY Module SAR V17.0.2.6775

Mode: 2.4 GHz WIFI/ IEEE 802.11b, Antenna 1, 22 MHz Bandwidth, Exp: Head| Face-Worn, Ch. 1, 1Mbps

Zoom Scan (50.0 x 50.0 x 31.2): Measurement grid: $dx=5.0$ mm, $dy=5.0$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

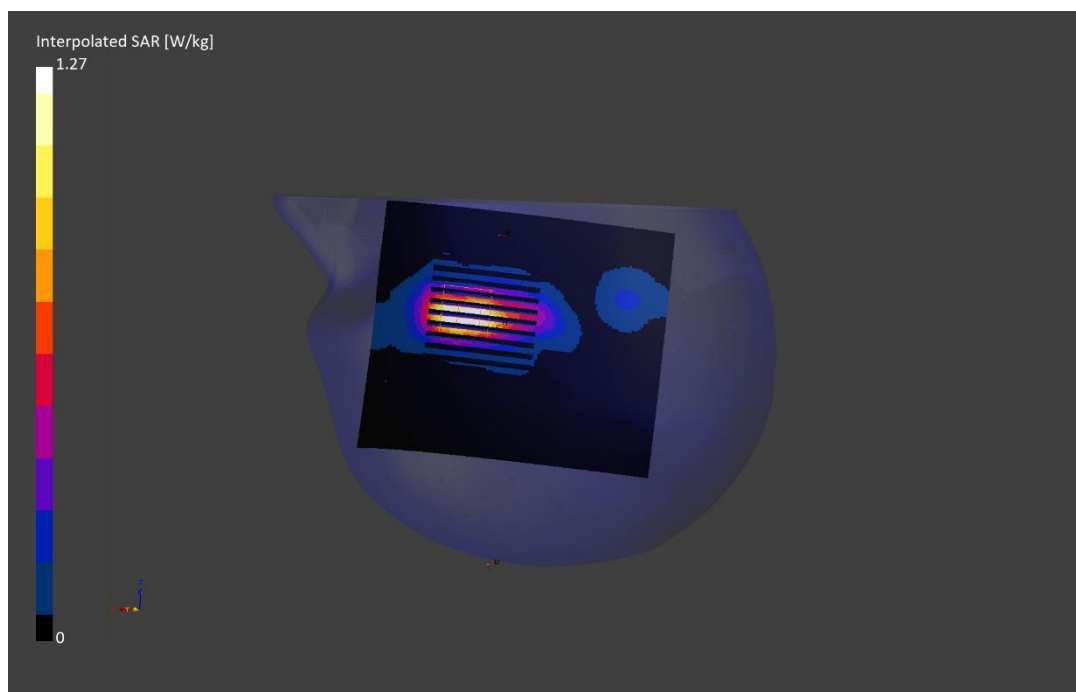
Reference Value = 0.18 W/kg; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 1.28 W/kg

SAR(1 g) = 0.589 W/kg

Smallest distance from peaks to all points 3 dB below is 8.0 mm

Ratio of SAR at M2 to SAR at M1 = 82.3 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260213EK03

Communication System: UID:10415, WiFi (802.11b); MAIA: Y; Frequency: 2412.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2412.000$ MHz; $\text{cond} = 1.78$ S/m; $\text{perm} = 37.8$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 02/26/2026 Ambient Temp: 20.6°C; Tissue Temp: 20.3°C

Probe: EX3DV4 - SN7637; ConvF:(7.04,7.22,7.43); Calibrated: 2025-06-12

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1652; Calibrated: 2025-06-04

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V17.0.2.6775

Mode: 2.4 GHz WIFI/ IEEE 802.11b, Antenna 1, 22 MHz Bandwidth, Exp: Body| Back, Ch. 1, 1Mbps

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (31.2 x 31.2 x 33.4): Measurement grid: $dx=3.9$ mm, $dy=3.9$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

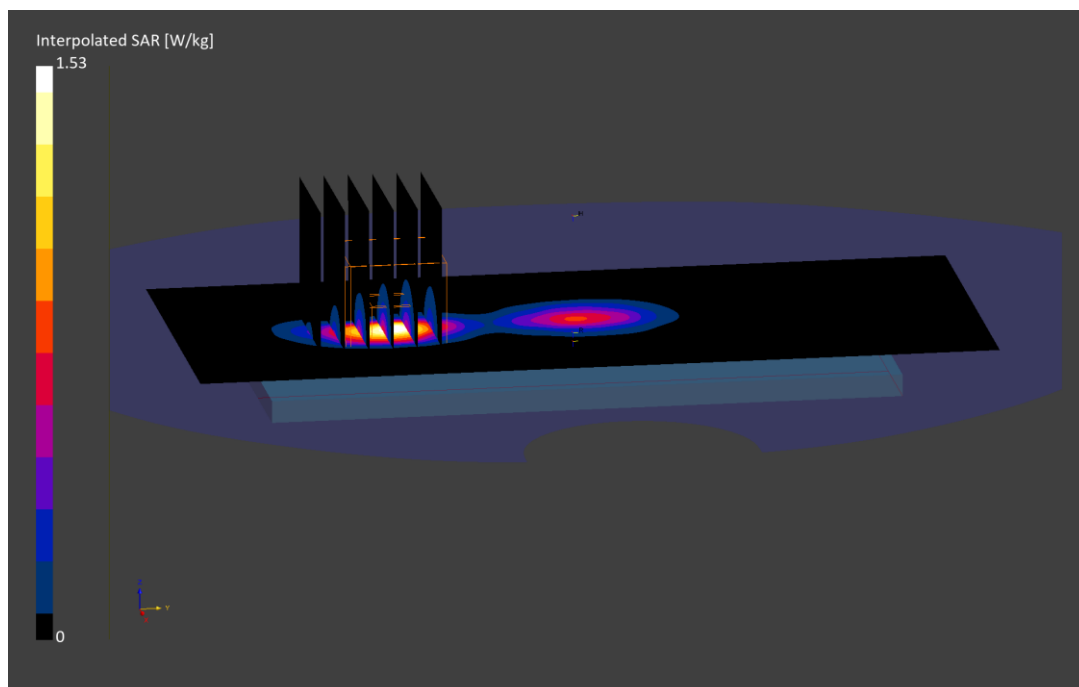
Reference Value = 0.48 W/kg; Power Drift = -0.04 dB

Peak SAR (extrapolated) = 1.54 W/kg

SAR(1 g) = 0.549 W/kg

Smallest distance from peaks to all points 3 dB below is 5.3 mm

Ratio of SAR at M2 to SAR at M1 = 75.7 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260226EK07

Communication System: UID:10415, WiFi (802.11b); MAIA: Y; Frequency: 2412.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

f = 2412.000 MHz; cond = 1.82 S/m; perm = 39.7; density = 1000 kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/03/2026; Ambient Temp: 19.2°C; Tissue Temp: 19.7°C

Probe: EX3DV4 - SN7637; ConvF:(7.04,7.22,7.43); Calibrated: 2025-06-12

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1652; Calibrated: 2025-06-04

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 2.4 GHz WIFI/ IEEE 802.11b, Antenna 1, Add'l Info: SM-O201P, 22 MHz
Bandwidth, Exp: Body| Back Side, Ch. 1, 1Mbps**

Area Scan (80.0 x 180.0): Measurement grid: dx=10.0 mm, dy=10.0 mm

Zoom Scan (30.0 x 30.0 x 31.2): Measurement grid: dx=5.0 mm, dy=5.0 mm, dz=1.5 mm; Graded Ratio: 1.5

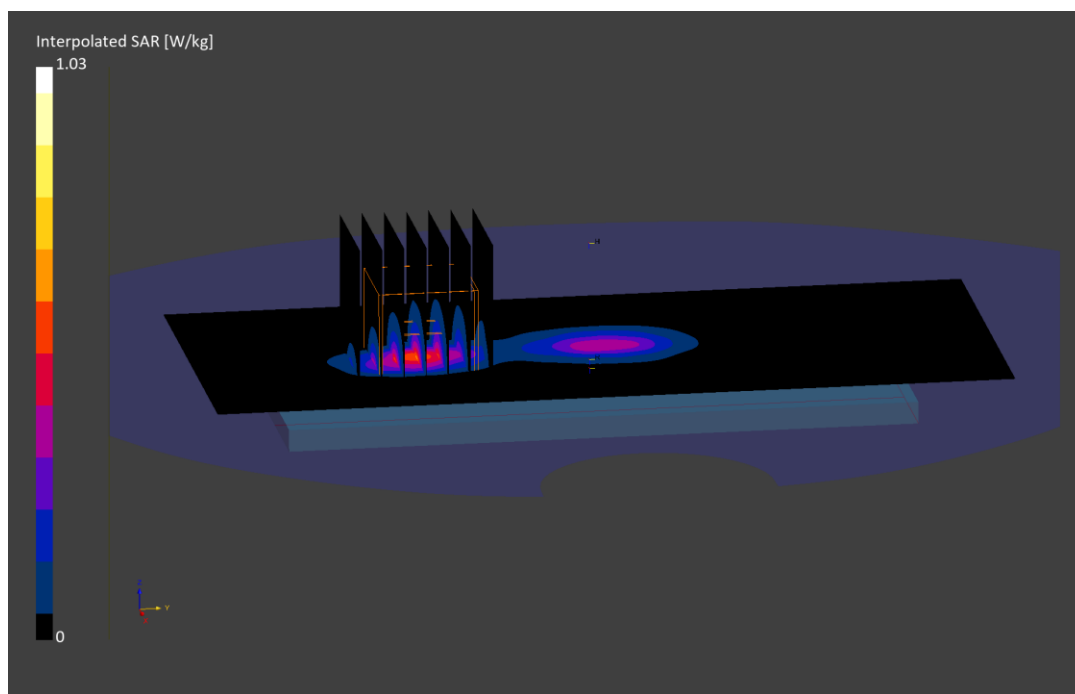
Reference Value = 0.39 W/kg; Power Drift = 0.02 dB

Peak SAR (extrapolated) = 1.04 W/kg

SAR(1 g) = 0.442 W/kg

Smallest distance from peaks to all points 3 dB below is 6.8 mm

Ratio of SAR at M2 to SAR at M1 = 80.5 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260608MD03

Communication System: UID:10415, WLAN; MAIA: Y; Frequency: 2412.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2412.000$ MHz; $\text{cond} = 1.74$ S/m; $\text{perm} = 38.8$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 07/13/2026; Ambient Temp: 21.2°C; Tissue Temp: 21.1°C

Probe: EX3DV4 - SN7539; ConvF:(7.12,6.76,7.63); Calibrated: 2026-03-11

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1450; Calibrated: 2026-03-10

Phantom: Twin-SAM V8.0; Serial: 1966

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 2.4 GHz WIFI/ IEEE 802.11b, Antenna 1, Add'l Info: SM-O202P, 22 MHz
Bandwidth, Exp: Body-worn| Back Side, Ch. 1, 1Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (30.0 x 30.0 x 31.2): Measurement grid: $dx=5.0$ mm, $dy=5.0$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

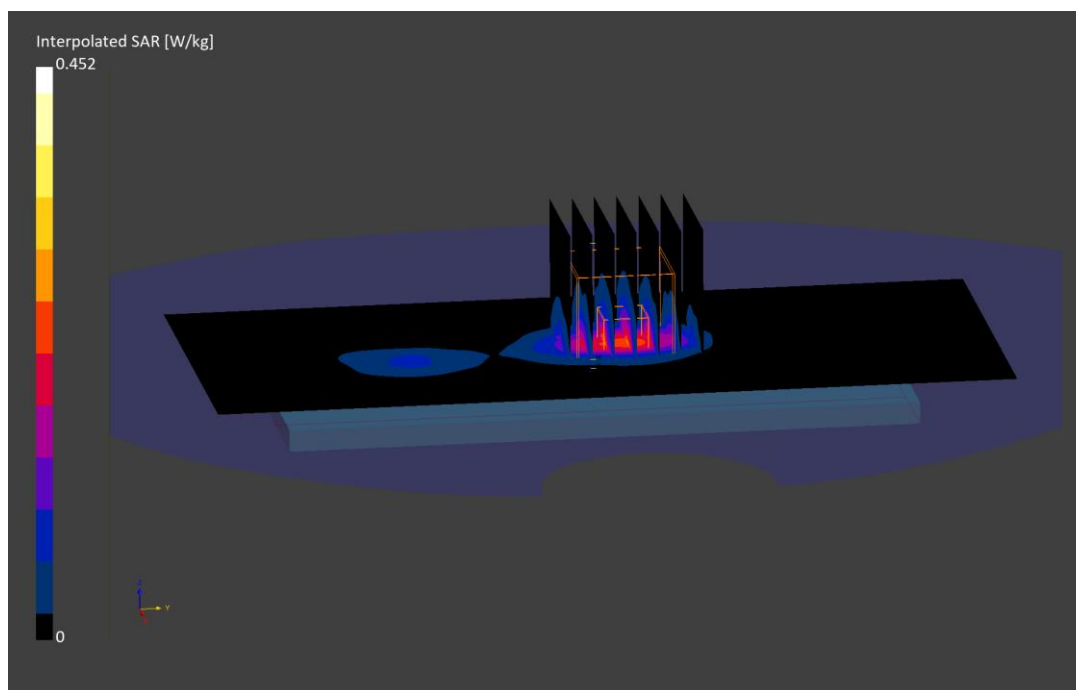
Reference Value = 0.23 W/kg; Power Drift = -0.05 dB

Peak SAR (extrapolated) = 0.451 W/kg

SAR(1 g) = 0.217 W/kg

Smallest distance from peaks to all points 3 dB below is 8.6 mm

Ratio of SAR at M2 to SAR at M1 = 81.4 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260226EK05

Communication System: UID:10415, WiFi (802.11b); MAIA: Y; Frequency: 2412.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

f = 2412.000 MHz; cond = 1.82 S/m; perm = 39.7; density = 1000 kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/03/2026; Ambient Temp: 19.2°C; Tissue Temp: 19.7°C

Probe: EX3DV4 - SN7637; ConvF:(7.04,7.22,7.43); Calibrated: 2025-06-12

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1652; Calibrated: 2025-06-04

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 2.4 GHz WIFI/ IEEE 802.11b, Antenna 1, Add'l Info: SM-O203P, 22 MHz
Bandwidth, Exp: Body| Back Side, Ch. 1, 1Mbps**

Area Scan (80.0 x 180.0): Measurement grid: dx=10.0 mm, dy=10.0 mm

Zoom Scan (30.0 x 30.0 x 31.2): Measurement grid: dx=5.0 mm, dy=5.0 mm, dz=1.5 mm; Graded Ratio: 1.5

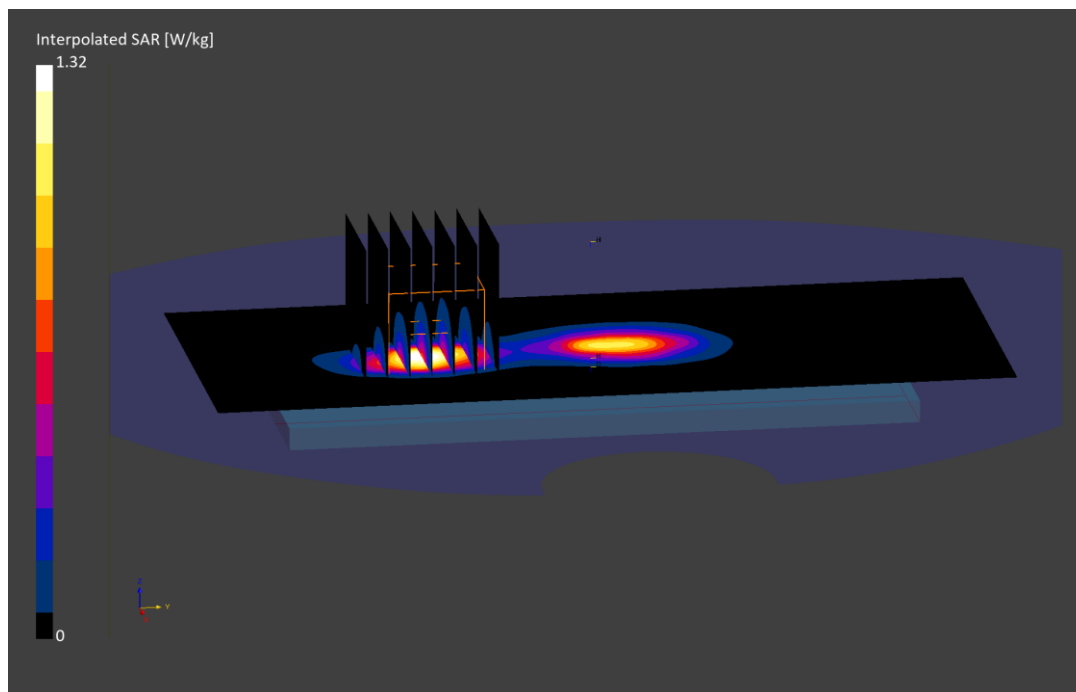
Reference Value = 0.36 W/kg; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 1.32 W/kg

SAR(1 g) = 0.544 W/kg

Smallest distance from peaks to all points 3 dB below is 6.8 mm

Ratio of SAR at M2 to SAR at M1 = 76.8 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260608EK02

Communication System: UID:10415, WLAN; MAIA: Y; Frequency: 2412.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2412.000$ MHz; $\text{cond} = 1.79$ S/m; $\text{perm} = 39.4$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/24/2026; Ambient Temp: 21.4°C; Tissue Temp: 21.1°C

Probe: EX3DV4 - SN7546; ConvF:(7.54,7.08,7.26); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 2.4 GHz WIFI/ IEEE 802.11b, Antenna 1, Add'l Info: SM-O204P, 22 MHz
Bandwidth, Exp: Body| Back Side, Ch. 1, 1Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (32.0 x 32.0 x 33.4): Measurement grid: $dx=4.0$ mm, $dy=4.0$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

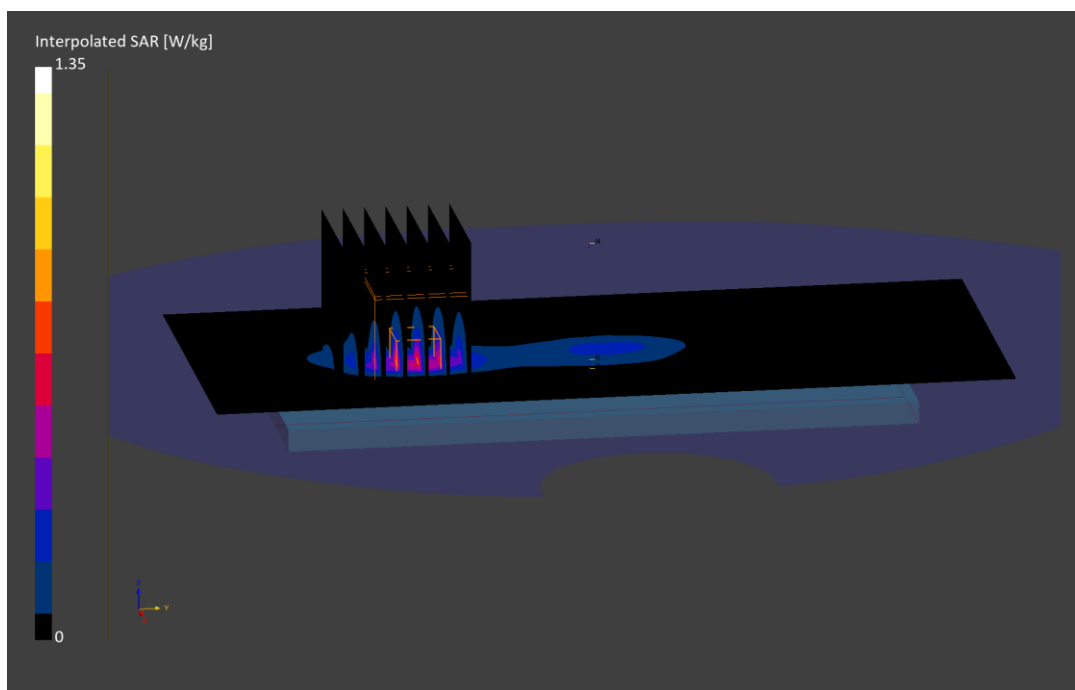
Reference Value = 0.26 W/kg; Power Drift = -0.04 dB

Peak SAR (extrapolated) = 1.35 W/kg

SAR(1 g) = 0.554 W/kg

Smallest distance from peaks to all points 3 dB below is 5.6 mm

Ratio of SAR at M2 to SAR at M1 = 80.8 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260213EK03

Communication System: UID:10415, WiFi (802.11b); MAIA: Y; Frequency: 2412.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2412.000$ MHz; $\text{cond} = 1.82$ S/m; $\text{perm} = 39.7$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/03/2026; Ambient Temp: 19.2°C; Tissue Temp: 19.7°C

Probe: EX3DV4 - SN7637; ConvF:(7.04,7.22,7.43); Calibrated: 2025-06-12

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1652; Calibrated: 2025-06-04

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V17.0.2.6775

Mode: 2.4 GHz WIFI/ IEEE 802.11b, Antenna 1, 22 MHz Bandwidth, Exp: Body| Back Side, Charging Case, Ch. 1, 1Mbps

Area Scan (100.0 x 200.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (30.0 x 30.0 x 31.2): Measurement grid: $dx=5.0$ mm, $dy=5.0$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

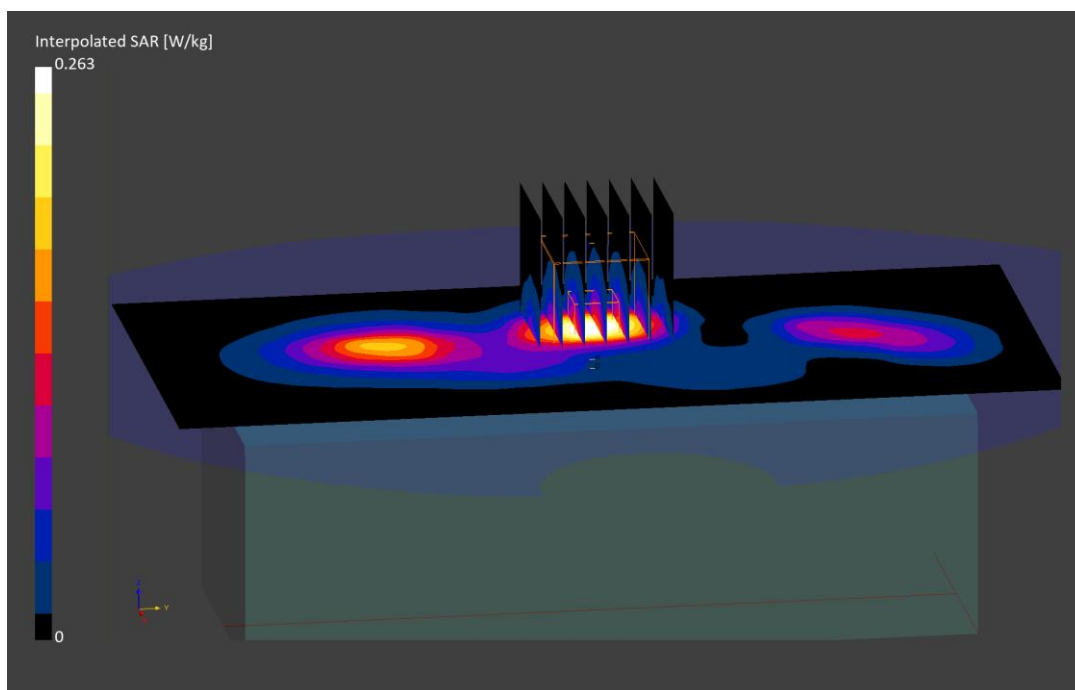
Reference Value = 0.12 W/kg; Power Drift = 0.13 dB

Peak SAR (extrapolated) = 0.263 W/kg

SAR(1 g) = 0.134 W/kg

Smallest distance from peaks to all points 3 dB below is 10.0 mm

Ratio of SAR at M2 to SAR at M1 = 77.1 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260518MD10

Communication System: UID:10544, WLAN; MAIA: Y; Frequency: 5855.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 5855.000$ MHz; $\text{cond} = 5.23$ S/m; $\text{perm} = 35.8$; $\text{density} = 1000$ kg/m³

Phantom Section: Headstand; Space: 0.00 mm

Test Date: 07/06/2026; Ambient Temp: 21.5°C; Tissue Temp: 20.4°C

Probe: EX3DV4 - SN3914; ConvF:(5.34,4.84,4.86); Calibrated: 2026-05-08

Sensor-Surface: 3.0mm (VMS)

Electronics: DAE4 Sn728; Calibrated: 2026-05-07

Phantom: SAM-HeadStand V10.0; Serial: 1119

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 5 GHz WIFI/ IEEE 802.11ac, Antenna 1, 80 MHz Bandwidth, U-NII-4, Exp: Head|
Face-Worn, Ch. 171, 29.3 Mbps**

Zoom Scan (24.0 x 24.0 x 22.9): Measurement grid: $\text{dx}=4.0$ mm, $\text{dy}=4.0$ mm, $\text{dz}=1.4$ mm; Graded Ratio: 1.4

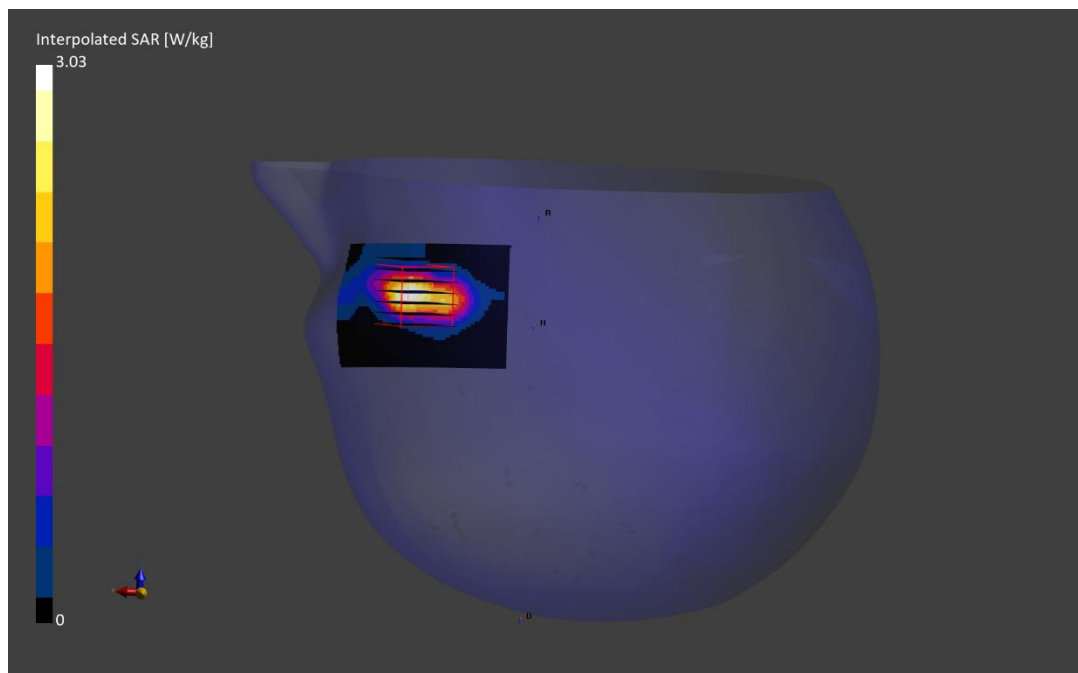
Reference Value = 0.77 W/kg; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 3.03 W/kg

SAR(1 g) = 0.711 W/kg

Smallest distance from peaks to all points 3 dB below is 5.4 mm

Ratio of SAR at M2 to SAR at M1 = 60.7 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260213EK03

Communication System: UID:10544, WiFi (802.11ac); MAIA: Y; Frequency: 5530.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

f = 5530.000 MHz; cond = 5.13 S/m; perm = 36.2; density = 1000 kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 02/25/2026 Ambient Temp: 20.0°C; Tissue Temp: 20.2°C

Probe: EX3DV4 - SN7637; ConvF:(5.09,5.22,5.37); Calibrated: 2025-06-12

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1652; Calibrated: 2025-06-04

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 5 GHz WIFI/ IEEE 802.11ac, Antenna 1, 80 MHz Bandwidth, U-NII-2C, Exp: Body|
Back, Ch. 106, 29.3 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: dx=10.0 mm, dy=10.0 mm

Zoom Scan (32.0 x 32.0 x 22.9): Measurement grid: dx=4.0 mm, dy=4.0 mm, dz=1.4 mm; Graded Ratio: 1.4

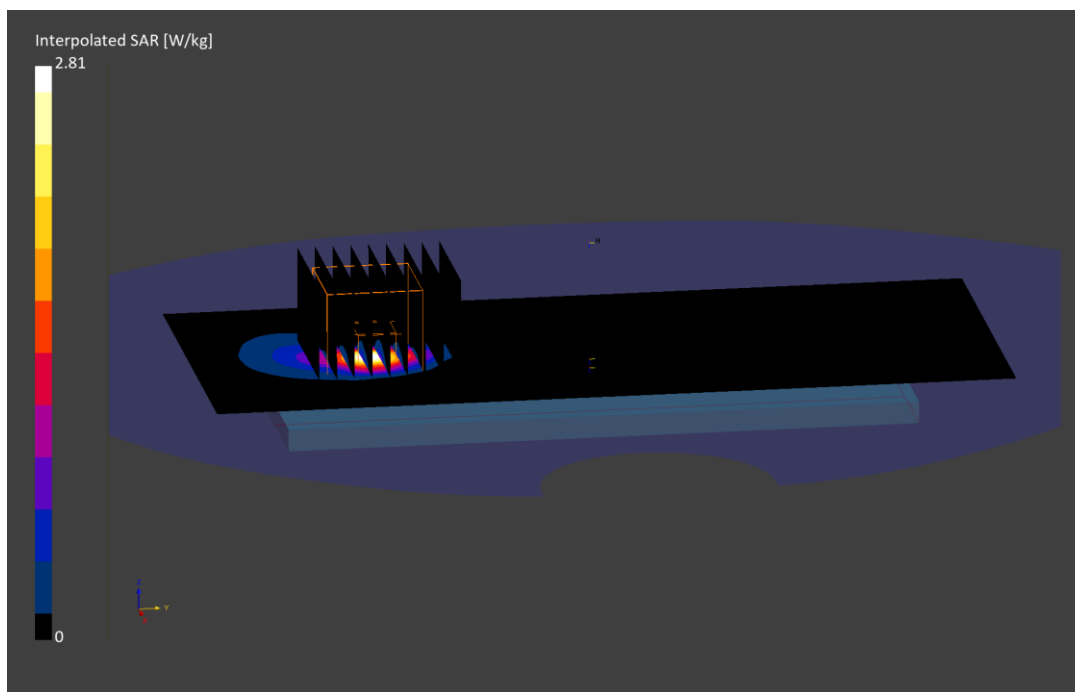
Reference Value = 0.34 W/kg; Power Drift = 0.16 dB

Peak SAR (extrapolated) = 2.81 W/kg

SAR(1 g) = 0.618 W/kg

Smallest distance from peaks to all points 3 dB below is 6.4 mm

Ratio of SAR at M2 to SAR at M1 = 58.9 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260226EK07

Communication System: UID:10544, WiFi (802.11ac); MAIA: Y; Frequency: 5530.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 5530.000$ MHz; $\text{cond} = 5.11$ S/m; $\text{perm} = 34.8$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/03/2026; Ambient Temp: 19.2°C; Tissue Temp: 19.7°C

Probe: EX3DV4 - SN7637; ConvF:(5.09,5.22,5.37); Calibrated: 2025-06-12

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1652; Calibrated: 2025-06-04

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 5 GHz WIFI/ IEEE 802.11ac, Antenna 1, Add'l Info: SM-O201P, 80 MHz Bandwidth,
U-NII-2C, Exp: Body| Back Side, Ch. 106, 29.3 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (32.0 x 32.0 x 22.9): Measurement grid: $dx=4.0$ mm, $dy=4.0$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

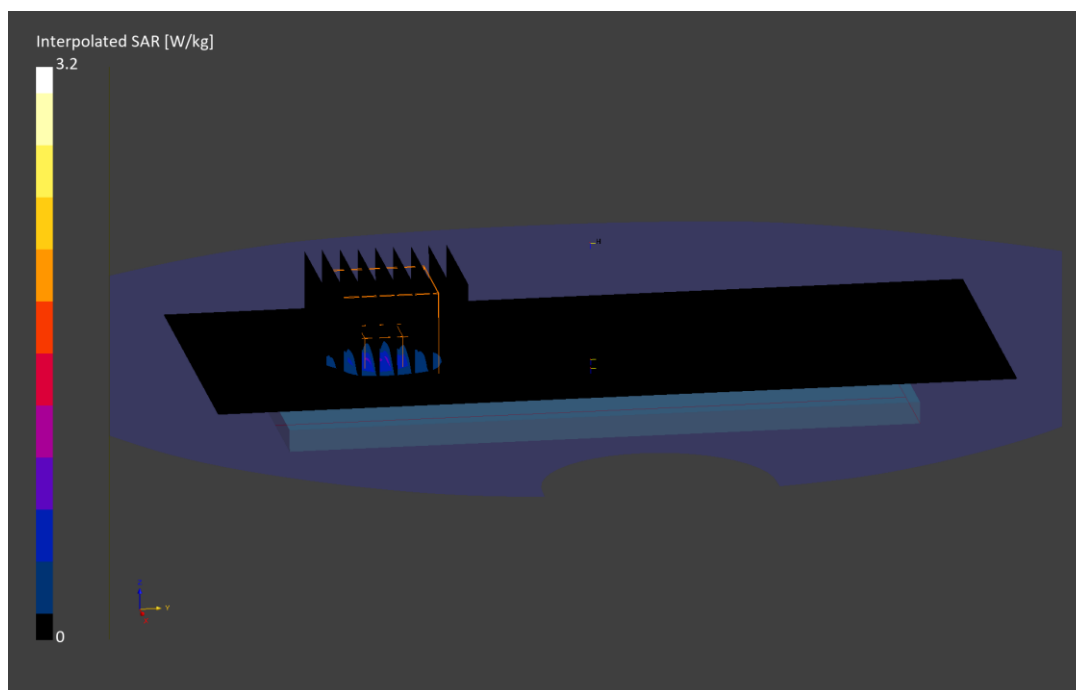
Reference Value = 0.42 W/kg; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 3.20 W/kg

SAR(1 g) = 0.713 W/kg

Smallest distance from peaks to all points 3 dB below is 6.4 mm

Ratio of SAR at M2 to SAR at M1 = 58.7 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260605EK02

Communication System: UID:10544, WLAN; MAIA: Y; Frequency: 5530.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

f = 5530.000 MHz; cond = 4.91 S/m; perm = 34.9; density = 1000 kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/15/2026; Ambient Temp: 21.8°C; Tissue Temp: 21.0°C

Probe: EX3DV4 - SN7546; ConvF:(4.9,4.6,4.72); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 5 GHz WIFI/ IEEE 802.11ac, Antenna 1, Add'l Info: SM-O202P, 80 MHz Bandwidth,
U-NII-2C, Exp: Body| Back Side, Ch. 106, 29.3 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: dx=10.0 mm, dy=10.0 mm

Zoom Scan (32.0 x 32.0 x 22.9): Measurement grid: dx=4.0 mm, dy=4.0 mm, dz=1.4 mm; Graded Ratio: 1.4

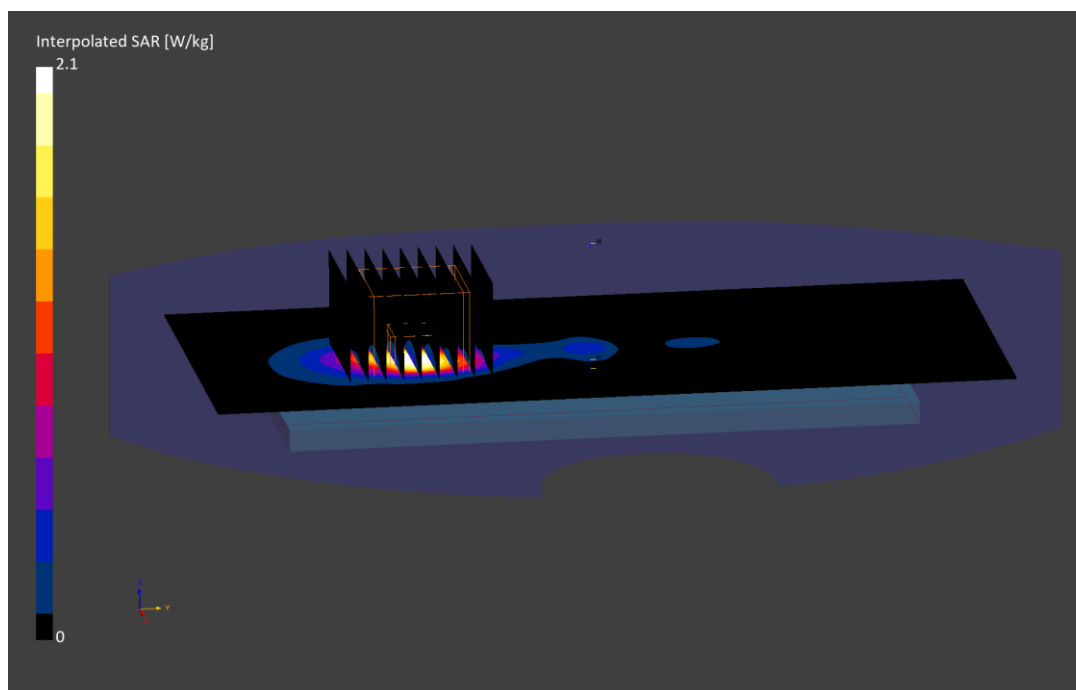
Reference Value = 0.29 W/kg; Power Drift = -0.05 dB

Peak SAR (extrapolated) = 2.10 W/kg

SAR(1 g) = 0.481 W/kg

Smallest distance from peaks to all points 3 dB below is 6.5 mm

Ratio of SAR at M2 to SAR at M1 = 59.8 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260226EK05

Communication System: UID:10544, WiFi (802.11ac); MAIA: Y; Frequency: 5530.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 5530.000$ MHz; $\text{cond} = 5.08$ S/m; $\text{perm} = 35.3$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/09/2026; Ambient Temp: 19.2°C; Tissue Temp: 19.4°C

Probe: EX3DV4 - SN7637; ConvF:(5.09,5.22,5.37); Calibrated: 2025-06-12

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1652; Calibrated: 2025-06-04

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 5 GHz WIFI/ IEEE 802.11ac, Antenna 1, Add'l Info: SM-O203P, 80 MHz Bandwidth,
U-NII-2C, Exp: Body| Back Side, Ch. 106, 29.3 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (32.0 x 32.0 x 22.9): Measurement grid: $dx=4.0$ mm, $dy=4.0$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

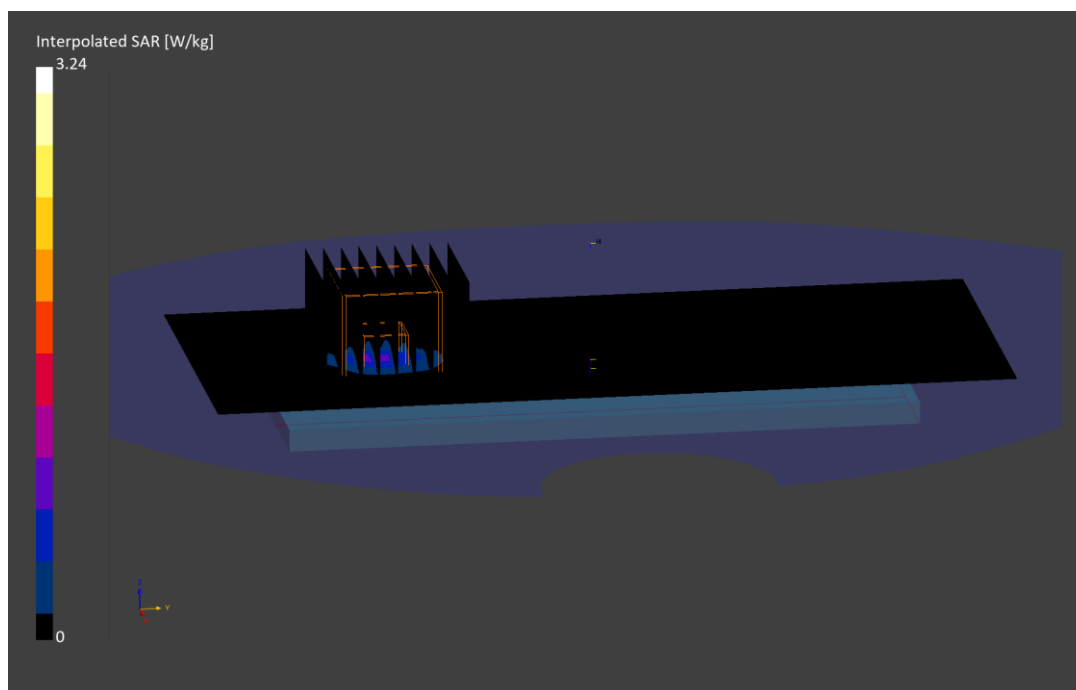
Reference Value = 0.46 W/kg; Power Drift = 0.02 dB

Peak SAR (extrapolated) = 3.24 W/kg

SAR(1 g) = 0.729 W/kg

Smallest distance from peaks to all points 3 dB below is 6.9 mm

Ratio of SAR at M2 to SAR at M1 = 59.2 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260608EK02

Communication System: UID:10544, WLAN; MAIA: Y; Frequency: 5530.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 5530.000$ MHz; $\text{cond} = 4.87$ S/m; $\text{perm} = 34.5$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/25/2026; Ambient Temp: 22.2°C; Tissue Temp: 21.1°C

Probe: EX3DV4 - SN7546; ConvF:(4.9,4.6,4.72); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 5 GHz WIFI/ IEEE 802.11ac, Antenna 1, Add'l Info: SM-O204P, 80 MHz Bandwidth,
U-NII-2C, Exp: Body| Back Side, Ch. 106, 29.3 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (32.0 x 32.0 x 22.9): Measurement grid: $dx=4.0$ mm, $dy=4.0$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

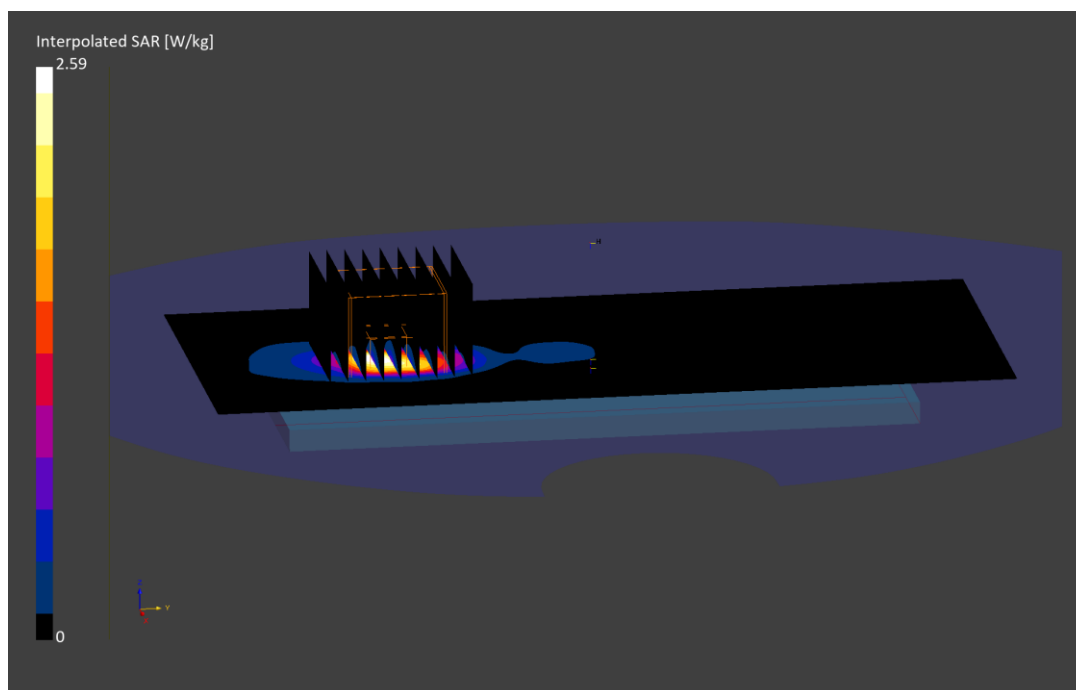
Reference Value = 0.35 W/kg; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 2.59 W/kg

SAR(1 g) = 0.601 W/kg

Smallest distance from peaks to all points 3 dB below is 6.3 mm

Ratio of SAR at M2 to SAR at M1 = 60.7 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260213EK03

Communication System: UID:10544, WiFi (802.11ac); MAIA: Y; Frequency: 5530.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 5530.000$ MHz; $\text{cond} = 5.11$ S/m; $\text{perm} = 34.8$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/03/2026; Ambient Temp: 19.2°C; Tissue Temp: 19.7°C

Probe: EX3DV4 - SN7637; ConvF:(5.09,5.22,5.37); Calibrated: 2025-06-12

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1652; Calibrated: 2025-06-04

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 5 GHz WIFI/ IEEE 802.11ac, Antenna 1, 80 MHz Bandwidth, U-NII-2C, Exp: Body|
Back Side, Charging Case, Ch. 106, 29.3 Mbps**

Zoom Scan (32.0 x 32.0 x 22.9): Measurement grid: $dx=4.0$ mm, $dy=4.0$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

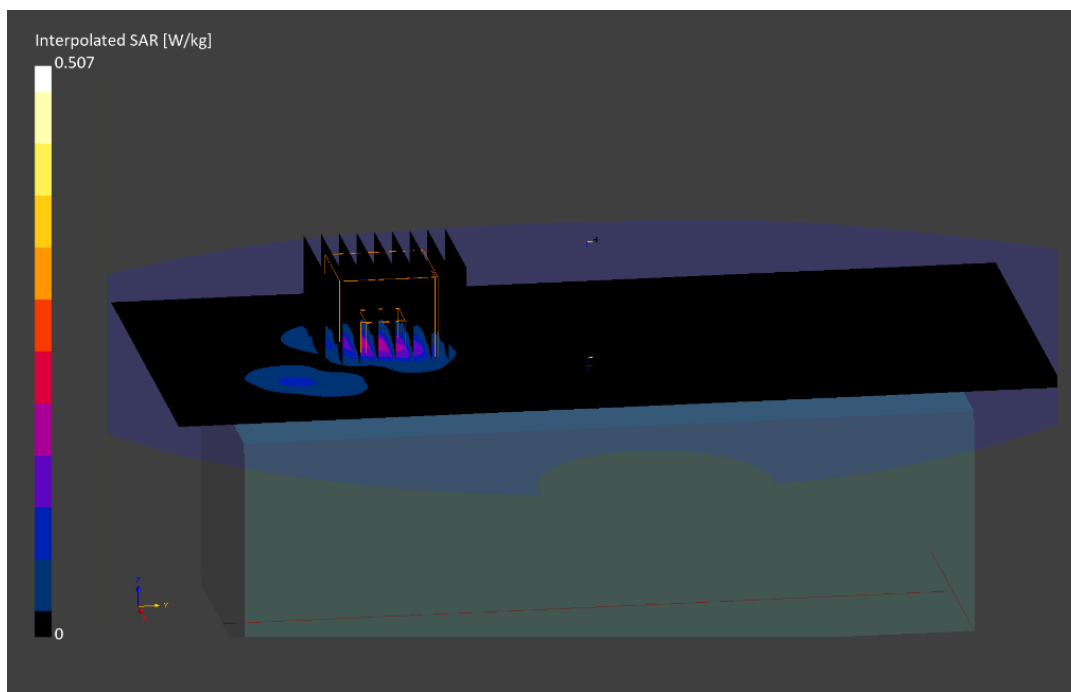
Reference Value = 0.07 W/kg; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.507 W/kg

SAR(1 g) = 0.134 W/kg

Smallest distance from peaks to all points 3 dB below is 9.7 mm

Ratio of SAR at M2 to SAR at M1 = 59.0 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260218MD31

Communication System: UID:10755, WiFi (802.11ax); MAIA: Y; Frequency: 6025.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 6025.000$ MHz; $\text{cond} = 5.37$ S/m; $\text{perm} = 34.7$; $\text{density} = 1000$ kg/m³

Phantom Section: Headstand; Space: 0.00 mm

Test Date: 03/02/2026 Ambient Temp: 21.1°C; Tissue Temp: 19.1°C

Probe: EX3DV4 - SN7406; ConvF:(5.58,5.24,5.67); Calibrated: 2025-11-07

Sensor-Surface: 3.0mm (VMS)

Electronics: DAE4 Sn1677; Calibrated: 2025-11-05

Phantom: SAM-HeadStand V10.0; Serial: 1119

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 6 GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-5, Exp: Head|
Face-Worn, Ch. 15, 68.1 Mbps**

Zoom Scan (37.4 x 37.4 x 22.9): Measurement grid: $dx=3.4$ mm, $dy=3.4$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

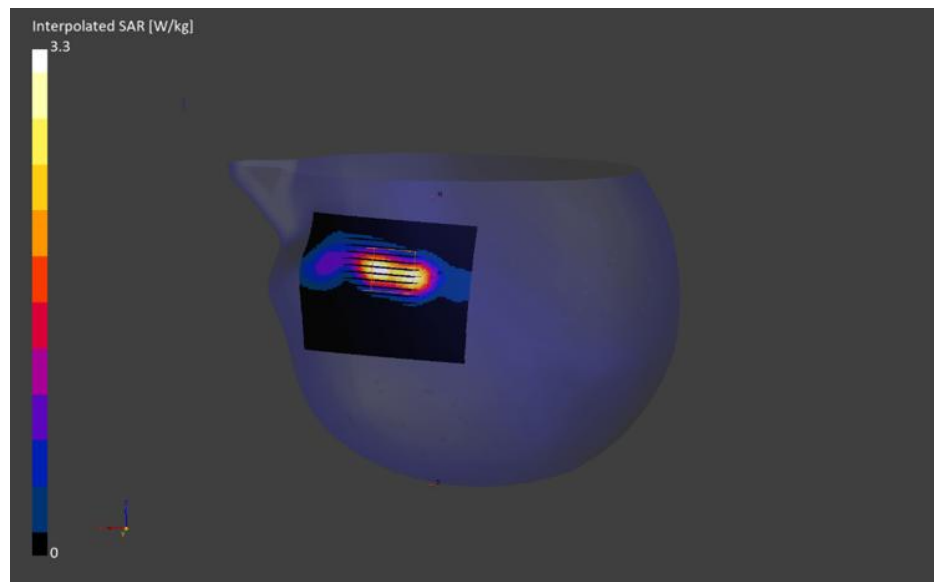
Reference Value = 0.28 W/kg; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 3.30 W/kg

SAR(1 g) = 0.769 W/kg; APD(4cm²) = 5.04 W/m²

Smallest distance from peaks to all points 3 dB below is 5.2 mm

Ratio of SAR at M2 to SAR at M1 = 55.2 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260218MD31

Communication System: UID:10755, WiFi (802.11ax); MAIA: Y; Frequency: 6505.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 6505.000$ MHz; $\text{cond} = 5.99$ S/m; $\text{perm} = 33.9$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/02/2026 Ambient Temp: 21.1°C; Tissue Temp: 19.1°C

Probe: EX3DV4 - SN7406; ConvF:(5.58,5.24,5.67); Calibrated: 2025-11-07

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1677; Calibrated: 2025-11-05

Phantom: Twin-SAM V8.0; Serial: 2064

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 6 GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-6, Exp: Body|
Back, Ch. 111, 68.1 Mbps**

Area Scan (85.0 x 187.0): Measurement grid: $dx=8.5$ mm, $dy=8.5$ mm

Zoom Scan (30.6 x 37.4 x 22.9): Measurement grid: $dx=3.4$ mm, $dy=3.4$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

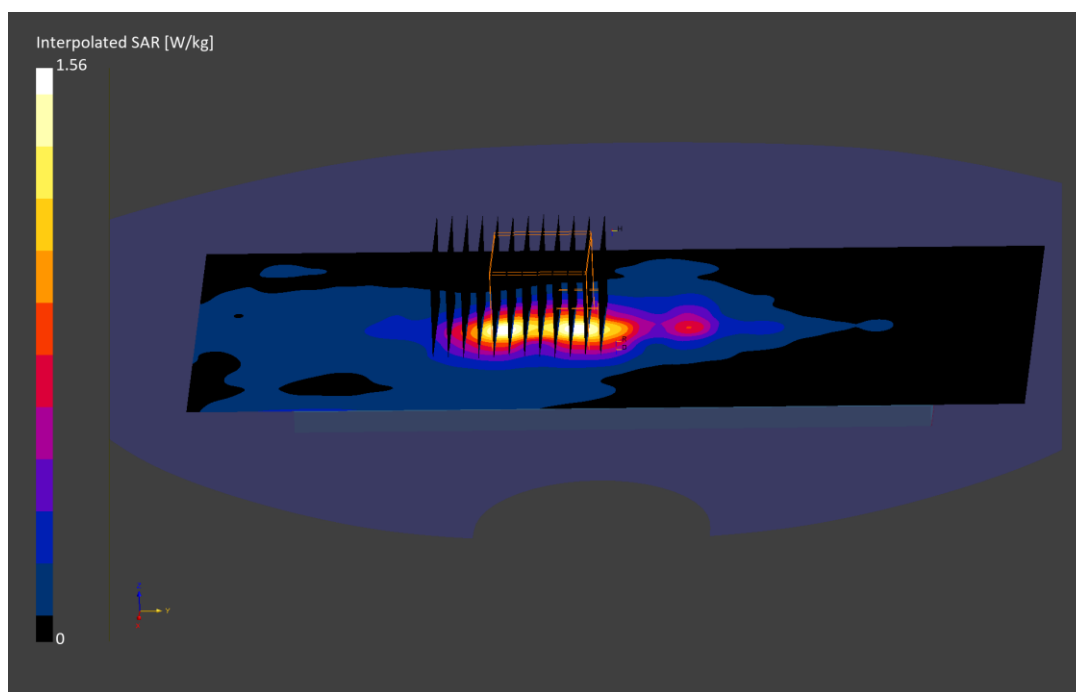
Reference Value = 0.33 W/kg; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 1.57 W/kg

SAR(1 g) = 0.329 W/kg; APD(4cm²) = 2.54 W/m²

Smallest distance from peaks to all points 3 dB below is 7.8 mm

Ratio of SAR at M2 to SAR at M1 = 50.6 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260302MD23

Communication System: UID:10755, WiFi (802.11ax); MAIA: Y; Frequency: 6505.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 6505.000$ MHz; $\text{cond} = 6.19$ S/m; $\text{perm} = 35.6$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/09/2026 Ambient Temp: 19.0°C; Tissue Temp: 19.0°C

Probe: EX3DV4 - SN7713; ConvF:(5.91,5.47,5.35); Calibrated: 2026-01-14

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4ip Sn1639; Calibrated: 2026-01-08

Phantom: Twin-SAM V8.0; Serial: 1979

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 6 GHz WIFI/ IEEE 802.11ax, Antenna 1, Add'l Info: SM-O201P, 160 MHz
Bandwidth, U-NII-6, Exp: Body| Back Side, Ch. 111, 68.1 Mbps**

Area Scan (85.0 x 187.0): Measurement grid: $dx=8.5$ mm, $dy=8.5$ mm

Zoom Scan (27.2 x 23.8 x 22.9): Measurement grid: $dx=3.4$ mm, $dy=3.4$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

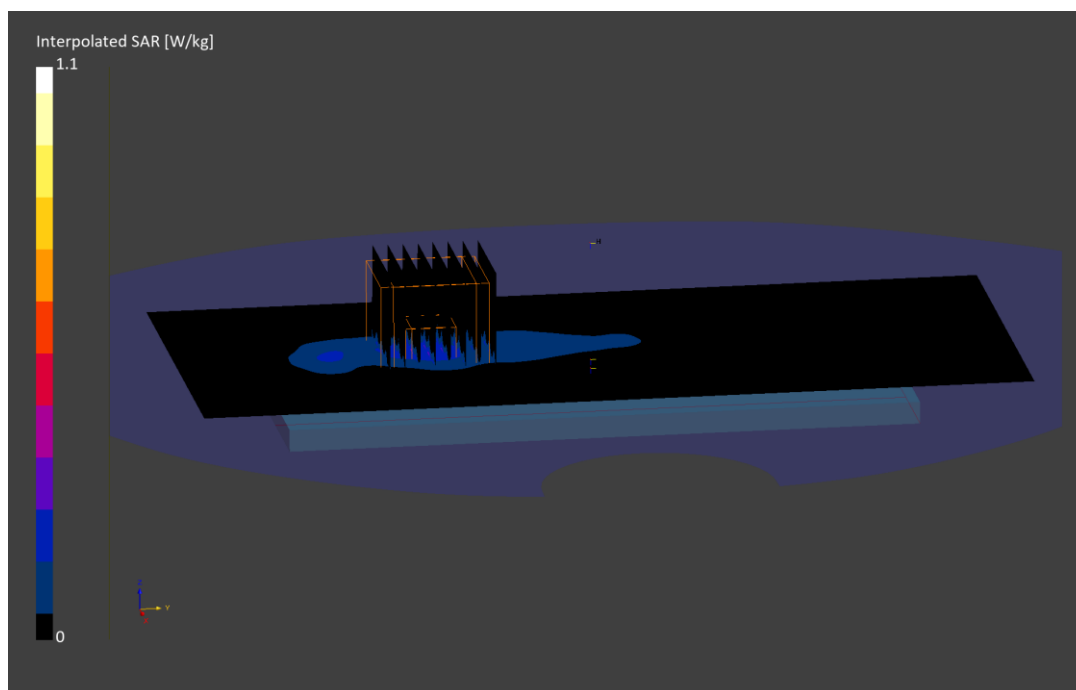
Reference Value = 0.15 W/kg; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 1.10 W/kg

SAR(1 g) = 0.235 W/kg; APD(4cm²) = 1.80 W/m²

Smallest distance from peaks to all points 3 dB below is 7.4 mm

Ratio of SAR at M2 to SAR at M1 = 57.1 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260310MD16

Communication System: UID:10755, WiFi (802.11ax); MAIA: Y; Frequency: 6505.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

f = 6505.000 MHz; cond = 6.19 S/m; perm = 35.6; density = 1000 kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/09/2026 Ambient Temp: 19.0°C; Tissue Temp: 19.0°C

Probe: EX3DV4 - SN7713; ConvF:(5.91,5.47,5.35); Calibrated: 2026-01-14

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4ip Sn1639; Calibrated: 2026-01-08

Phantom: Twin-SAM V8.0; Serial: 1979

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 6 GHz WIFI/ IEEE 802.11ax, Antenna 1, Add'l Info: SM-O202P, 160 MHz
Bandwidth, U-NII-6, Exp: Body| Back Side, Ch. 111, 68.1 Mbps**

Area Scan (85.0 x 187.0): Measurement grid: dx=8.5 mm, dy=8.5 mm

Zoom Scan (30.6 x 30.6 x 22.9): Measurement grid: dx=3.4 mm, dy=3.4 mm, dz=1.4 mm; Graded Ratio: 1.4

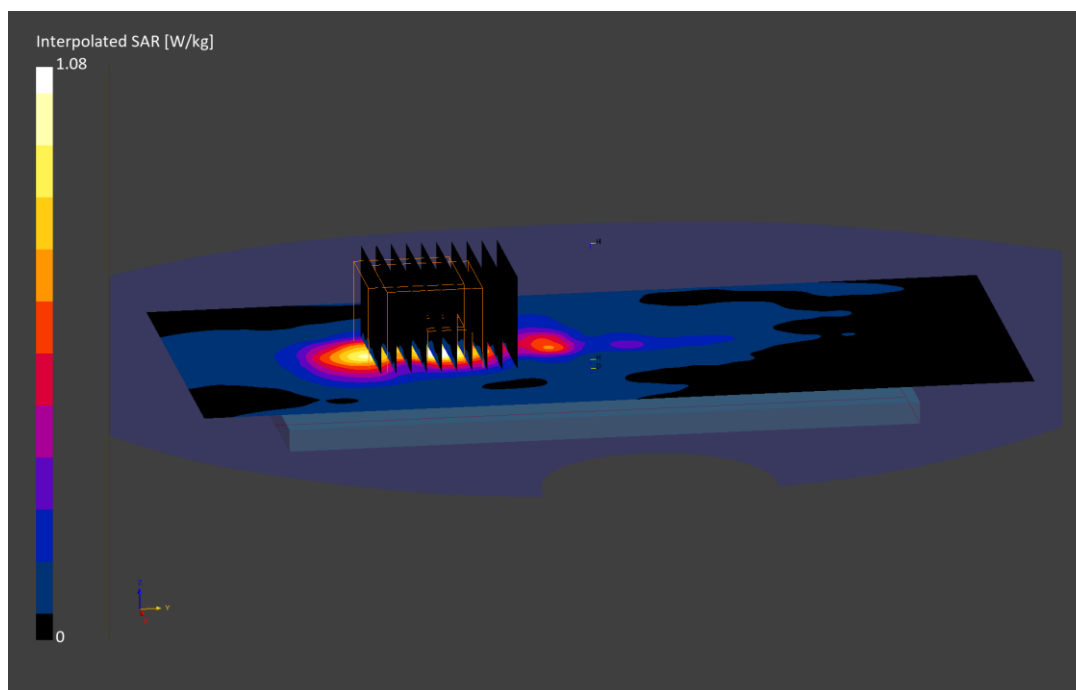
Reference Value = 0.12 W/kg; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 1.08 W/kg

SAR(1 g) = 0.225 W/kg; APD(4cm²) = 1.61 W/m²

Smallest distance from peaks to all points 3 dB below is 7.7 mm

Ratio of SAR at M2 to SAR at M1 = 49.0 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260302MD24

Communication System: UID:10755, WiFi (802.11ax); MAIA: Y; Frequency: 6505.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 6505.000$ MHz; $\text{cond} = 6.19$ S/m; $\text{perm} = 35.6$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/09/2026 Ambient Temp: 19.0°C; Tissue Temp: 19.0°C

Probe: EX3DV4 - SN7713; ConvF:(5.91,5.47,5.35); Calibrated: 2026-01-14

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4ip Sn1639; Calibrated: 2026-01-08

Phantom: Twin-SAM V8.0; Serial: 1979

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 6 GHz WIFI/ IEEE 802.11ax, Antenna 1, Add'l Info: SM-O203P, 160 MHz
Bandwidth, U-NII-6, Exp: Body| Back Side, Ch. 111, 68.1 Mbps**

Area Scan (85.0 x 187.0): Measurement grid: $dx=8.5$ mm, $dy=8.5$ mm

Zoom Scan (44.2 x 44.2 x 22.9): Measurement grid: $dx=3.4$ mm, $dy=3.4$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

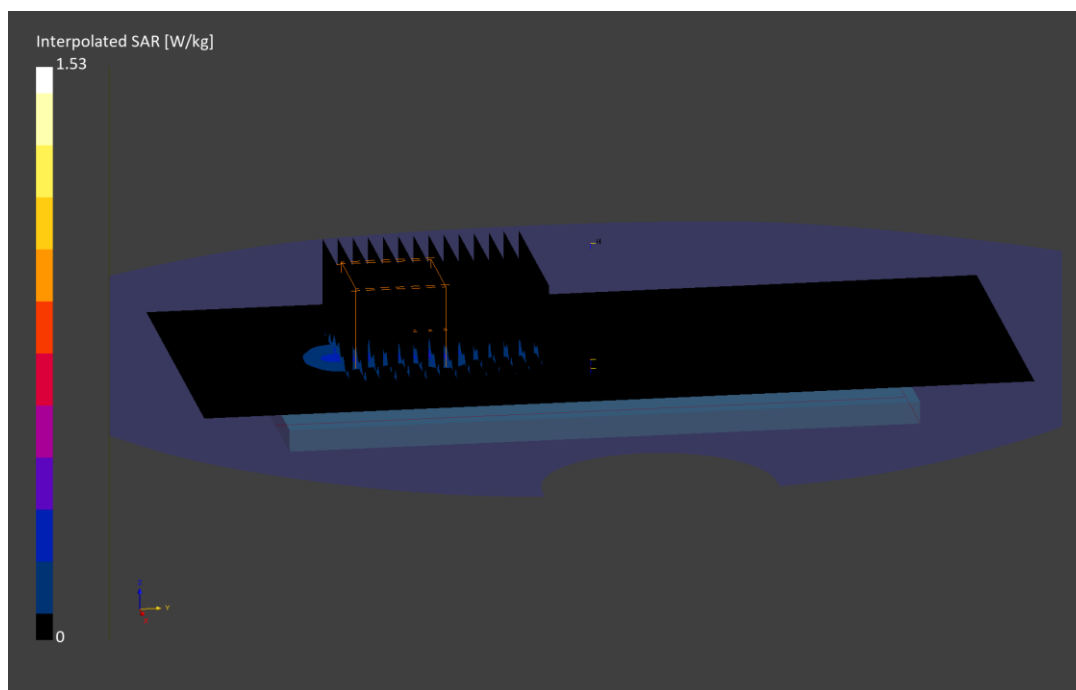
Reference Value = 0.18 W/kg; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 1.54 W/kg

SAR(1 g) = 0.321 W/kg; APD(4cm²) = 2.53 W/m²

Smallest distance from peaks to all points 3 dB below is 6.8 mm

Ratio of SAR at M2 to SAR at M1 = 54.2 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260302MD20

Communication System: UID:10755, WiFi (802.11ax); MAIA: Y; Frequency: 6505.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

f = 6505.000 MHz; cond = 6.19 S/m; perm = 35.6; density = 1000 kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/09/2026 Ambient Temp: 19.0°C; Tissue Temp: 19.0°C

Probe: EX3DV4 - SN7713; ConvF:(5.91,5.47,5.35); Calibrated: 2026-01-14

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4ip Sn1639; Calibrated: 2026-01-08

Phantom: Twin-SAM V8.0; Serial: 1979

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 6 GHz WIFI/ IEEE 802.11ax, Antenna 1, Add'l Info: SM-O204P, 160 MHz
Bandwidth, U-NII-6, Exp: Body| Back Side, Ch. 111, 68.1 Mbps**

Area Scan (85.0 x 187.0): Measurement grid: dx=8.5 mm, dy=8.5 mm

Zoom Scan (30.6 x 34.0 x 22.9): Measurement grid: dx=3.4 mm, dy=3.4 mm, dz=1.4 mm; Graded Ratio: 1.4

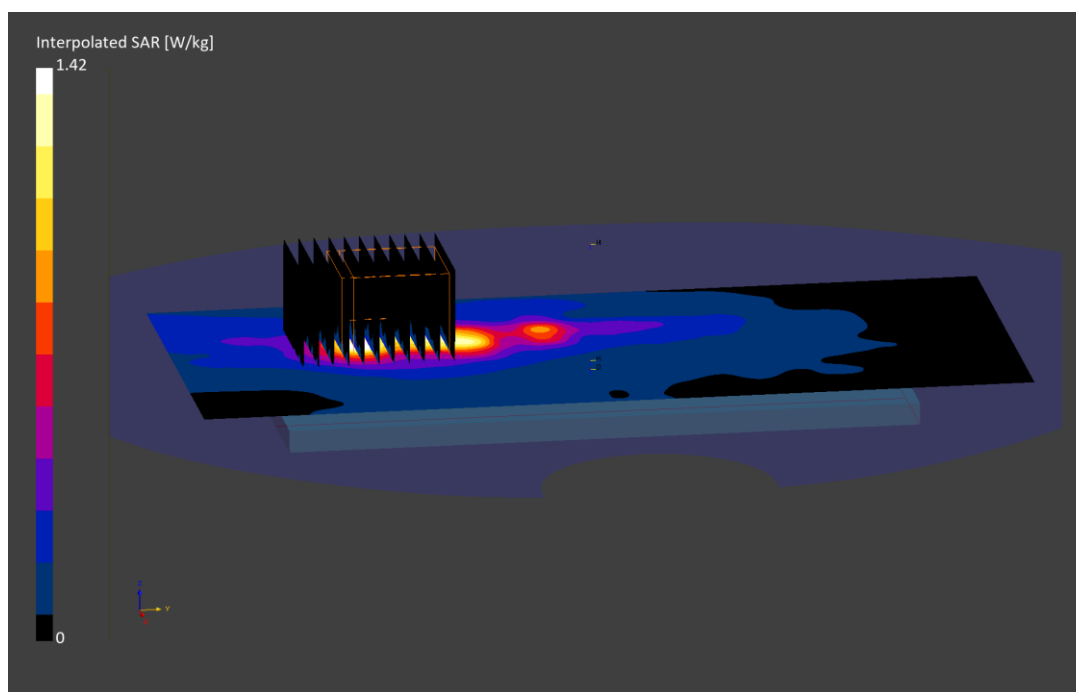
Reference Value = 0.11 W/kg; Power Drift = 0.09 dB

Peak SAR (extrapolated) = 1.42 W/kg

SAR(1 g) = 0.301 W/kg; APD(4cm²) = 2.37 W/m²

Smallest distance from peaks to all points 3 dB below is 8.4 mm

Ratio of SAR at M2 to SAR at M1 = 57.3 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260218MD31

Communication System: UID:10755, WiFi (802.11ax); MAIA: Y; Frequency: 6505.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 6505.000$ MHz; $\text{cond} = 5.99$ S/m; $\text{perm} = 33.9$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 03/02/2026; Ambient Temp: 21.1°C; Tissue Temp: 19.1°C

Probe: EX3DV4 - SN7406; ConvF:(5.58,5.24,5.67); Calibrated: 2025-11-07

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1677; Calibrated: 2025-11-05

Phantom: Twin-SAM V8.0; Serial: 2064

Measurement SW: DASY Module SAR V17.0.2.6775

**Mode: 6 GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-6, Exp: Body|
Back Side, Charging Case, Ch. 111, 68.1 Mbps**

Zoom Scan (23.8 x 27.2 x 22.9): Measurement grid: $dx=3.4$ mm, $dy=3.4$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

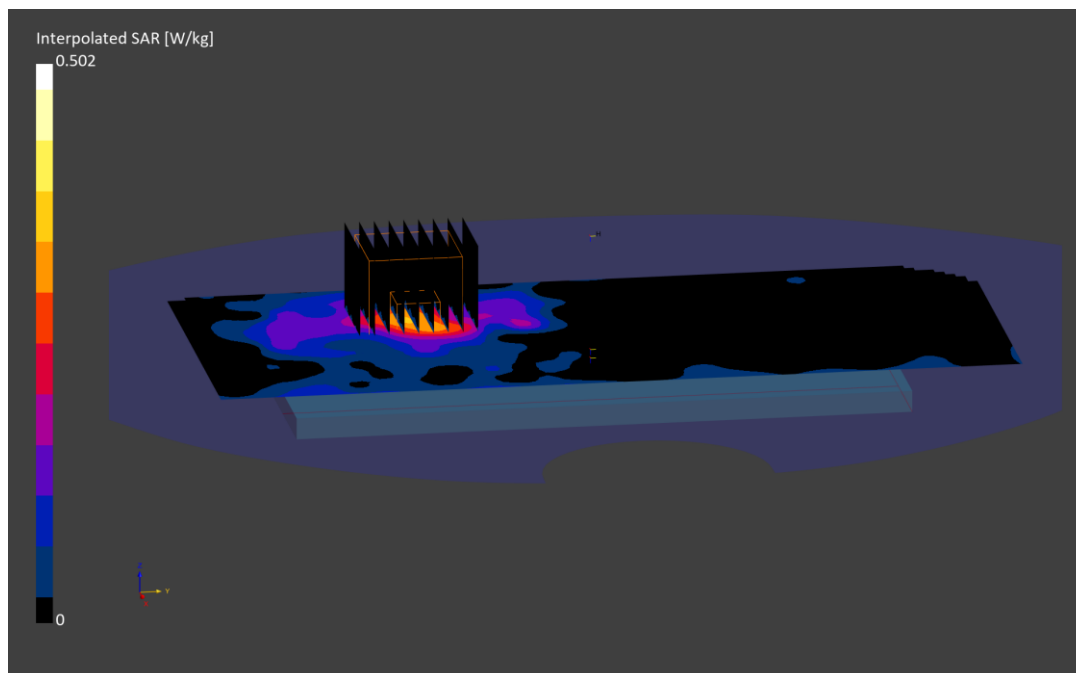
Reference Value = 0.06 W/kg; Power Drift = 0.07 dB

Peak SAR (extrapolated) = 0.503 W/kg

SAR(1 g) = 0.112 W/kg; APD(4cm²) = 0.944 W/m²

Smallest distance from peaks to all points 3 dB below is 11.4 mm

Ratio of SAR at M2 to SAR at M1 = 52.4 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260514EK01

Communication System: UID:10032, Bluetooth; MAIA: Y; Frequency: 2441.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2441.000$ MHz; $\text{cond} = 1.81$ S/m; $\text{perm} = 39.4$; $\text{density} = 1000$ kg/m³

Phantom Section: Facedown; Space: 0.00 mm

Test Date: 06/18/2026; Ambient Temp: 22.0°C; Tissue Temp: 22.3°C

Probe: EX3DV4 - SN7546; ConvF:(7.54,7.08,7.26); Calibrated: 2026-04-23

Sensor-Surface: 3.0mm (VMS)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: SAM-FaceDown V10.0; Serial: 1115

Measurement SW: DASY Module SAR V16.4.0.5005

Mode: 2.4 GHz Bluetooth, Antenna 1, Exp: Head-worn| Face-Worn, Ch. 39, 1 Mbps

Zoom Scan (40.0 x 40.0 x 31.2): Measurement grid: $dx=5.0$ mm, $dy=5.0$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

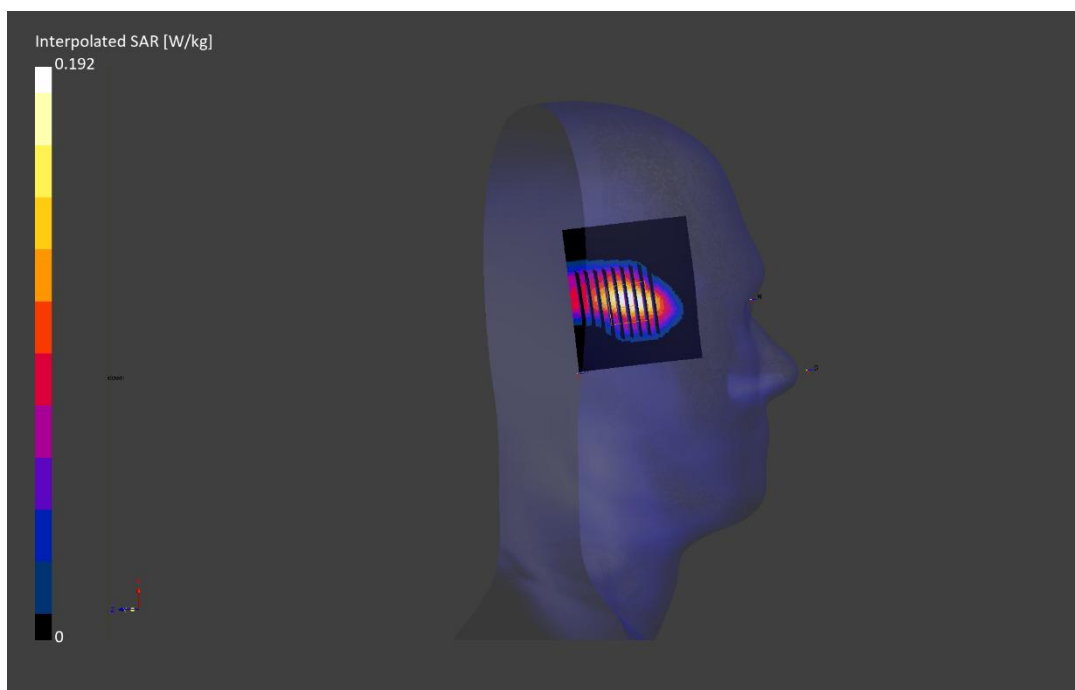
Reference Value = 0.08 W/kg; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 0.192 W/kg

SAR(1 g) = 0.095 W/kg

Smallest distance from peaks to all points 3 dB below is 7.1 mm

Ratio of SAR at M2 to SAR at M1 = 82.5 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260514EK01

Communication System: UID:10032, Bluetooth; MAIA: Y; Frequency: 2441.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2441.000$ MHz; $\text{cond} = 1.81$ S/m; $\text{perm} = 39.4$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/18/2026; Ambient Temp: 22.0°C; Tissue Temp: 22.3°C

Probe: EX3DV4 - SN7546; ConvF:(7.54,7.08,7.26); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

Mode: 2.4 GHz Bluetooth, Antenna 1, Exp: Body| Back Side, Ch. 39, 1 Mbps

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (36.9 x 36.9 x 33.4): Measurement grid: $dx=4.1$ mm, $dy=4.1$ mm, $dz=1.4$ mm; Graded Ratio: 1.4

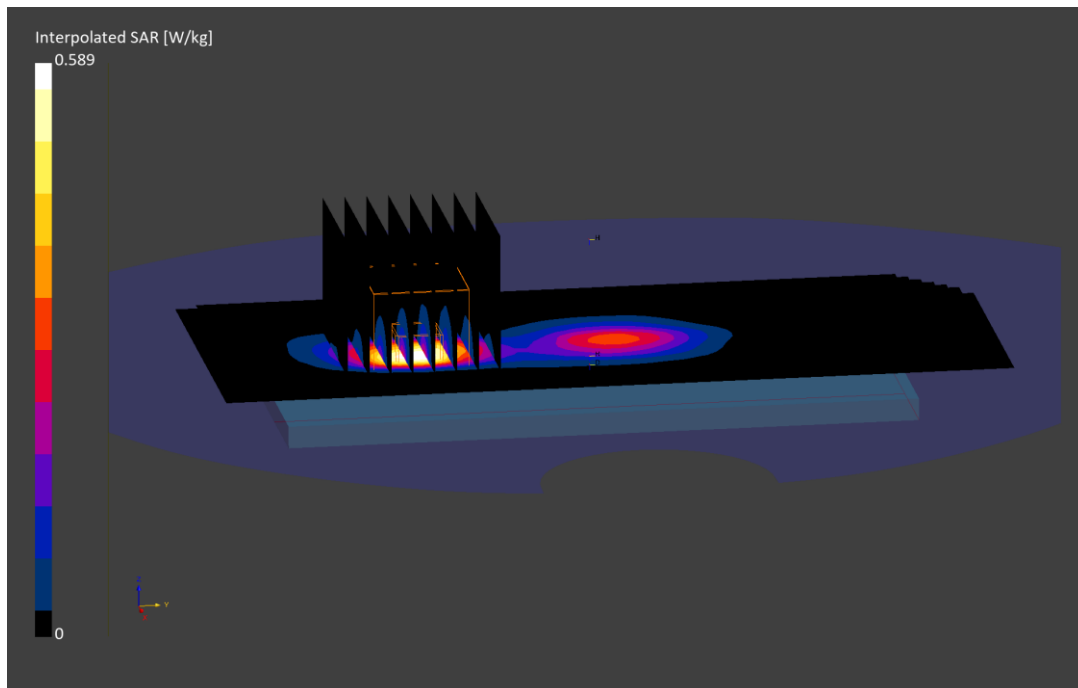
Reference Value = 0.19 W/kg; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 0.589 W/kg

SAR(1 g) = 0.224 W/kg

Smallest distance from peaks to all points 3 dB below is 5.0 mm

Ratio of SAR at M2 to SAR at M1 = 76.4 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260605EK01

Communication System: UID:10032, Bluetooth; MAIA: Y; Frequency: 2441.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2441.000$ MHz; $\text{cond} = 1.81$ S/m; $\text{perm} = 39.3$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/24/2026; Ambient Temp: 21.4°C; Tissue Temp: 21.1°C

Probe: EX3DV4 - SN7546; ConvF:(7.54,7.08,7.26); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 2.4 GHz Bluetooth, Antenna 1, Add'l Info: SM-O201P, Exp: Body| Back Side, Ch. 39,
1 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (36.8 x 36.8 x 31.2): Measurement grid: $dx=4.6$ mm, $dy=4.6$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

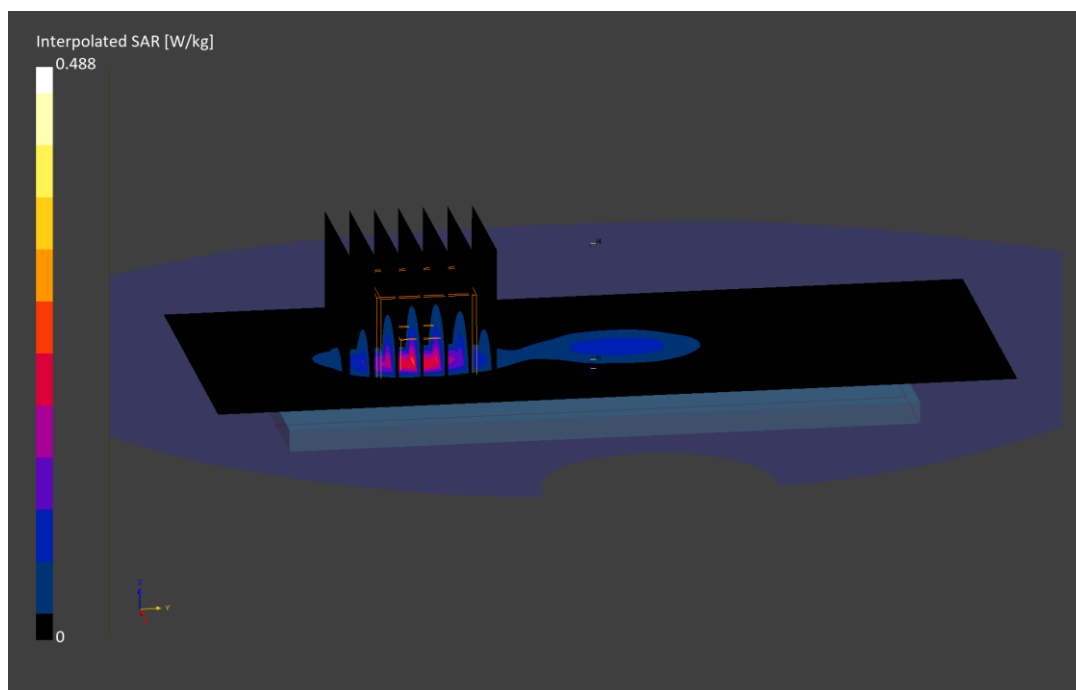
Reference Value = 0.11 W/kg; Power Drift = -0.02 dB

Peak SAR (extrapolated) = 0.488 W/kg

SAR(1 g) = 0.204 W/kg

Smallest distance from peaks to all points 3 dB below is 5.6 mm

Ratio of SAR at M2 to SAR at M1 = 78.3 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260605EK02

Communication System: UID:10032, Bluetooth; MAIA: Y; Frequency: 2441.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2441.000$ MHz; $\text{cond} = 1.81$ S/m; $\text{perm} = 39.3$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/24/2026; Ambient Temp: 21.4°C; Tissue Temp: 21.1°C

Probe: EX3DV4 - SN7546; ConvF:(7.54,7.08,7.26); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 2.4 GHz Bluetooth, Antenna 1, Add'l Info: SM-O202P, Exp: Body| Back Side, Ch. 39,
1 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (31.5 x 31.5 x 31.2): Measurement grid: $dx=4.5$ mm, $dy=4.5$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

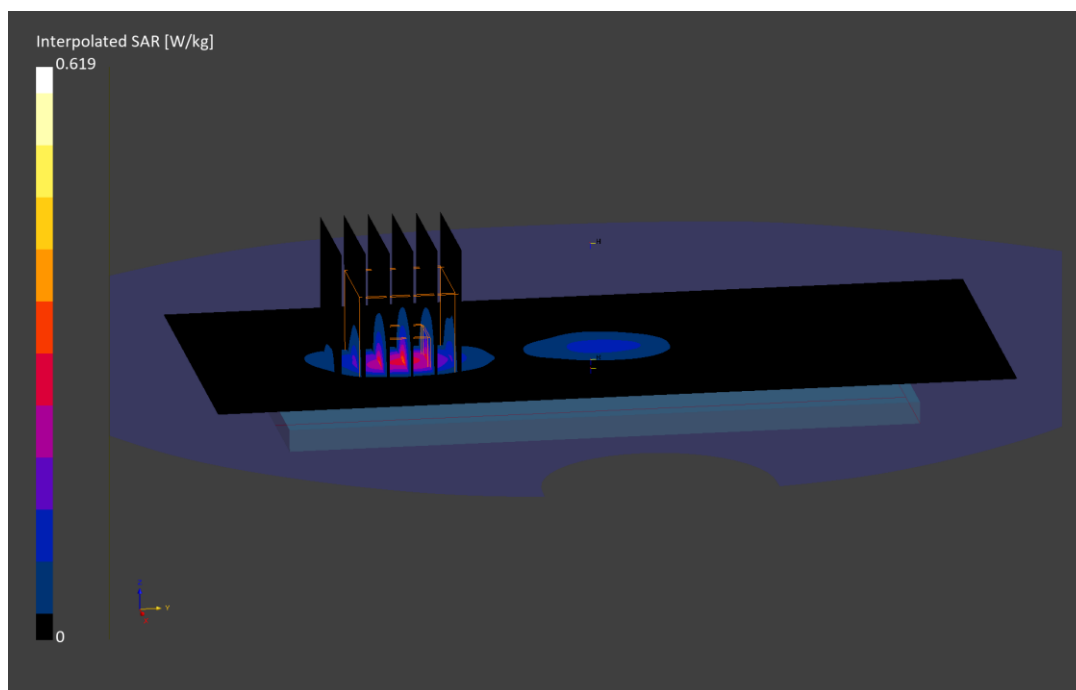
Reference Value = 0.14 W/kg; Power Drift = 0.04 dB

Peak SAR (extrapolated) = 0.619 W/kg

SAR(1 g) = 0.255 W/kg

Smallest distance from peaks to all points 3 dB below is 5.4 mm

Ratio of SAR at M2 to SAR at M1 = 75.2 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260529EK01

Communication System: UID:10032, Bluetooth; MAIA: Y; Frequency: 2441.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2441.000$ MHz; $\text{cond} = 1.81$ S/m; $\text{perm} = 39.3$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/24/2026; Ambient Temp: 21.4°C; Tissue Temp: 21.1°C

Probe: EX3DV4 - SN7546; ConvF:(7.54,7.08,7.26); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 2.4 GHz Bluetooth, Antenna 1, Add'l Info: SM-O203P, Exp: Body| Back Side, Ch. 39,
1 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (33.6 x 33.6 x 31.2): Measurement grid: $dx=4.2$ mm, $dy=4.2$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

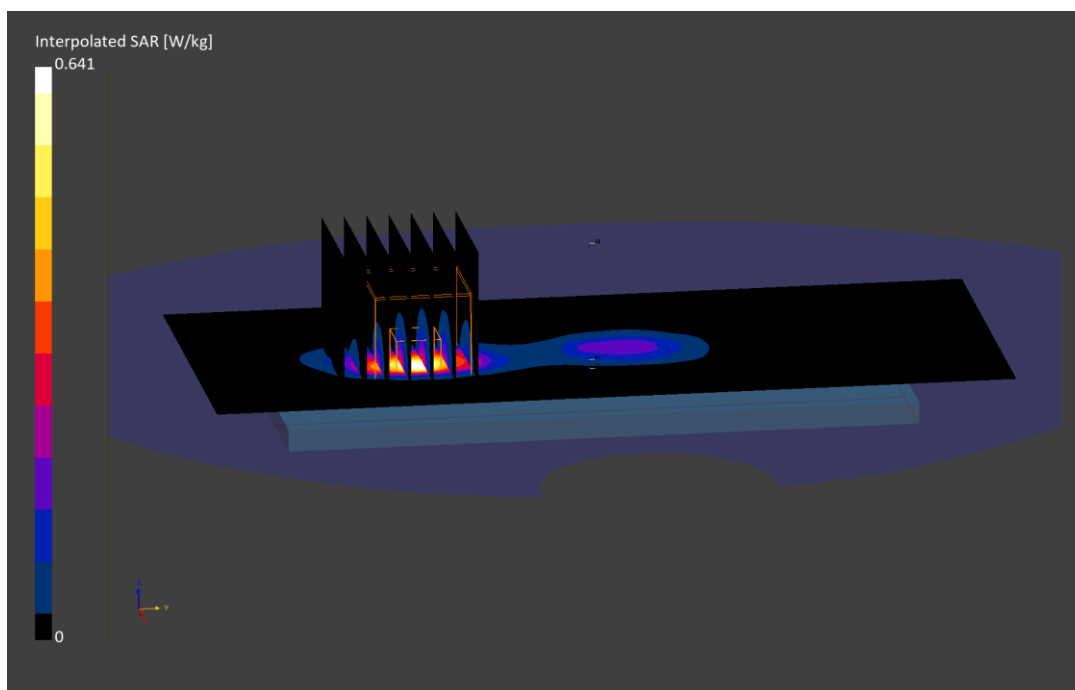
Reference Value = 0.09 W/kg; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 0.641 W/kg

SAR(1 g) = 0.251 W/kg

Smallest distance from peaks to all points 3 dB below is 5.1 mm

Ratio of SAR at M2 to SAR at M1 = 75.7 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260608EK02

Communication System: UID:10032, Bluetooth; MAIA: Y; Frequency: 2441.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2441.000$ MHz; $\text{cond} = 1.81$ S/m; $\text{perm} = 39.3$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/24/2026; Ambient Temp: 21.4°C; Tissue Temp: 21.1°C

Probe: EX3DV4 - SN7546; ConvF:(7.54,7.08,7.26); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

**Mode: 2.4 GHz Bluetooth, Antenna 1, Add'l Info: SM-O204P, Exp: Body| Back Side, Ch. 39,
1 Mbps**

Area Scan (80.0 x 180.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (32.9 x 32.9 x 31.2): Measurement grid: $dx=4.7$ mm, $dy=4.7$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

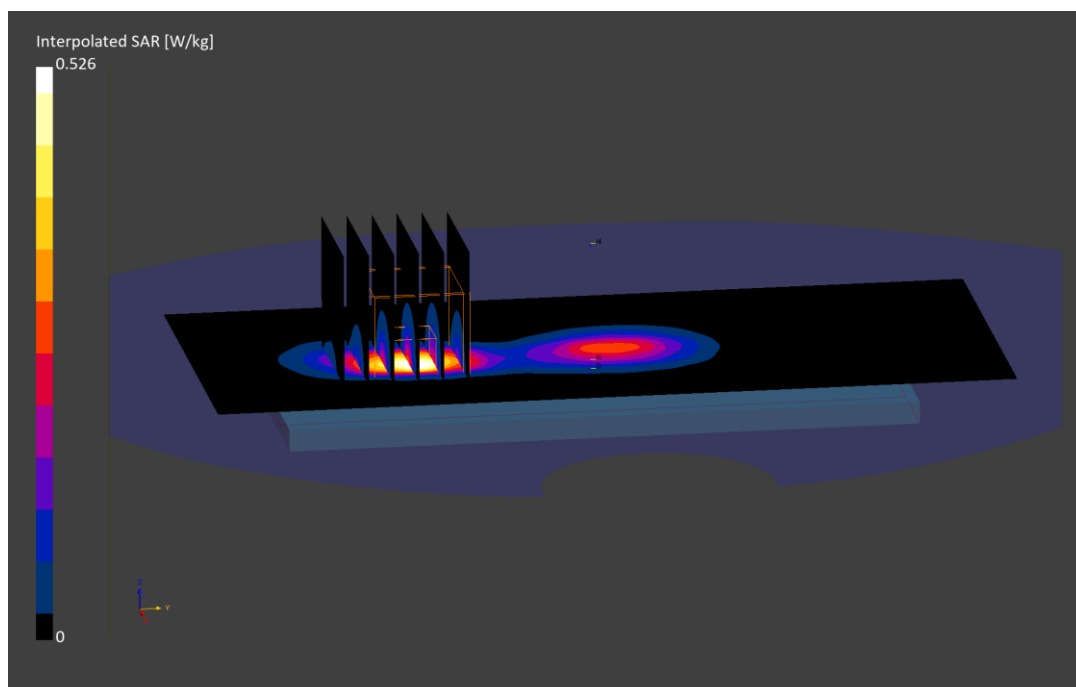
Reference Value = 0.14 W/kg; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 0.527 W/kg

SAR(1 g) = 0.227 W/kg

Smallest distance from peaks to all points 3 dB below is 5.7 mm

Ratio of SAR at M2 to SAR at M1 = 79.1 %



ELEMENT

DUT: A3LSMO200P; Type: Extended Reality Glasses; Serial: 260514EK01

Communication System: UID:10032, Bluetooth; MAIA: Y; Frequency: 2441.000 MHz

Medium: Head Simulating Liquid; Medium parameters used:

$f = 2441.000$ MHz; $\text{cond} = 1.81$ S/m; $\text{perm} = 39.4$; $\text{density} = 1000$ kg/m³

Phantom Section: Flat; Space: 5.00 mm

Test Date: 06/18/2026; Ambient Temp: 22.0°C; Tissue Temp: 22.3°C

Probe: EX3DV4 - SN7546; ConvF:(7.54,7.08,7.26); Calibrated: 2026-04-23

Sensor-Surface: 1.4mm (VMS + 6p)

Electronics: DAE4 Sn1368; Calibrated: 2026-04-21

Phantom: Twin-SAM V5.0; Serial: 1797

Measurement SW: DASY Module SAR V16.4.0.5005

Mode: 2.4 GHz Bluetooth, Antenna 1, Exp: Body| Back Side, Charging Case, Ch. 39, 1 Mbps

Area Scan (100.0 x 200.0): Measurement grid: $dx=10.0$ mm, $dy=10.0$ mm

Zoom Scan (30.0 x 30.0 x 31.2): Measurement grid: $dx=5.0$ mm, $dy=5.0$ mm, $dz=1.5$ mm; Graded Ratio: 1.5

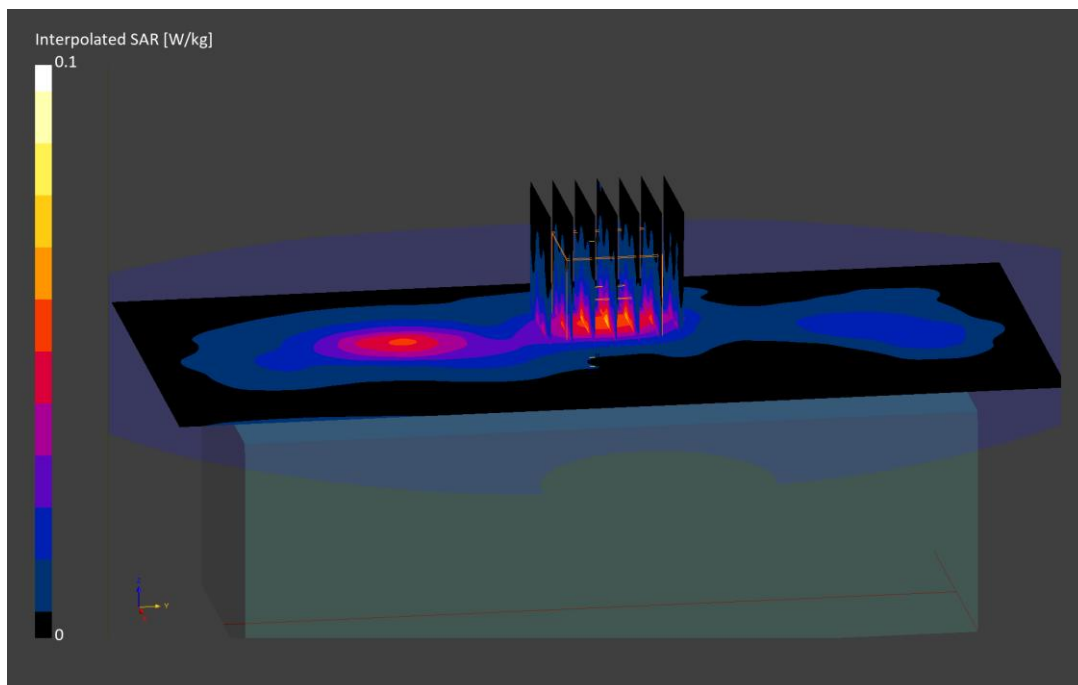
Reference Value = 0.04 W/kg; Power Drift = 0.19 dB

Peak SAR (extrapolated) = 0.098 W/kg

SAR(1 g) = 0.055 W/kg

Smallest distance from peaks to all points 3 dB below is 11.7 mm

Ratio of SAR at M2 to SAR at M1 = 87.1 %



Date: 2026-06-18

Mode: 6GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-6, Exp: Back Side, Ch. 111, 68.1 Mbps

Device Under Test Properties

DUT	Serial Number	DUT Type
A3LSMO200P	260518MD12	Extended Reality Glasses

Exposure Conditions

Phantom Section	Position	Test Distance [mm]	Channel	Group, UID	Frequency [MHz]
5G	BACK	2.00	111	10755	6505.0

Hardware Setup

Probe, Calibration Date	DAE, Calibration Date
EUmmWV3 - SN9389, 2026-01-14	DAE4ip - SN1638, 2026-02-09

Software Setup

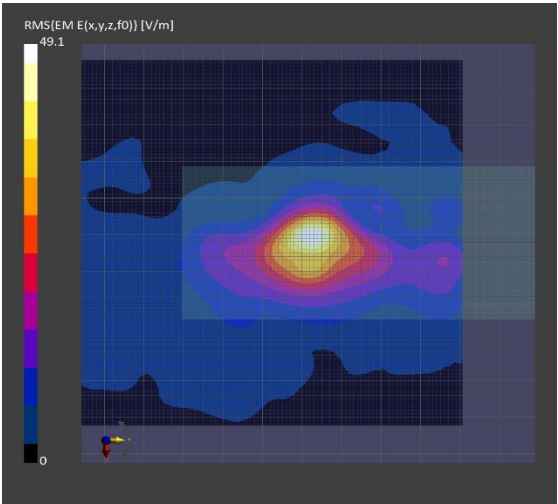
Software	Software Version
cDASY6 Module mmWave	3.2.0.1840

Scans Setup

Scan Type	5G Scan
Grid Extents [mm]	100.0 x 100.0
Grid Steps [lambda]	0.04429156002095672 x 0.04429156002095672
Sensor Surface [mm]	2.0

Measurement Results

Scan Type	5G Scan
Avg. Area [cm²]	4.00
pS _{tot} avg [W/m²]	1.45
pS _n avg [W/m²]	0.949
E _{peak} [V/m]	49.2
Power Drift [dB]	0.16



Date: 2026-06-24

Mode: 6GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-6, Exp: Back Side, Ch. 111, 68.1 Mbps

Device Under Test Properties

DUT	Serial Number	DUT Type
A3LSMO200P	260608MD02	Extended Reality Glasses

Exposure Conditions

Phantom Section	Position	Test Distance [mm]	Channel	Group, UID	Frequency [MHz]
5G	BACK	2.00	111	10755	6505.0

Hardware Setup

Probe, Calibration Date	DAE, Calibration Date
EUmmWV3 - SN9389, 2026-01-14	DAE4ip - SN1638, 2026-02-09

Software Setup

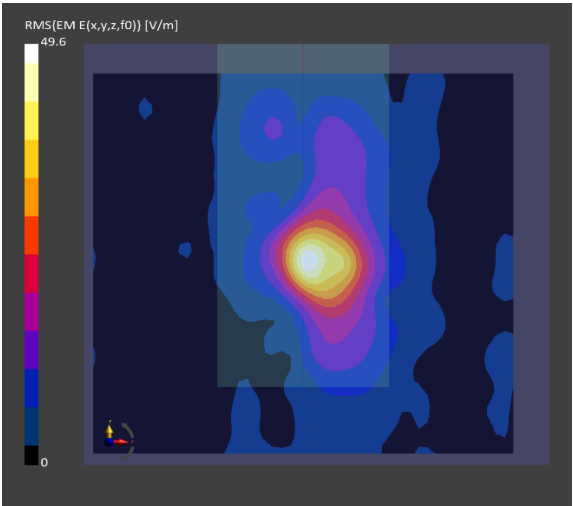
Software	Software Version
cDASY6 Module mmWave	3.2.0.1840

Scans Setup

Scan Type	5G Scan
Grid Extents [mm]	100.0 x 100.0
Grid Steps [lambda]	0.04429156002095672 x 0.04429156002095672
Sensor Surface [mm]	2.0

Measurement Results

Scan Type	5G Scan
Avg. Area [cm²]	4.00
pS _{tot} avg [W/m²]	2.01
pS _n avg [W/m²]	1.37
E _{peak} [V/m]	49.6
Power Drift [dB]	-0.93



Date: 2026-06-24

Mode: 6GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-6, Exp: Back Side, Ch. 111, 68.1 Mbps

Device Under Test Properties

DUT	Serial Number	DUT Type
A3LSMO200P	260608MD03	Extended Reality Glasses

Exposure Conditions

Phantom Section	Position	Test Distance [mm]	Channel	Group, UID	Frequency [MHz]
5G	BACK	2.00	111	10755	6505.0

Hardware Setup

Probe, Calibration Date	DAE, Calibration Date
EUmmWV3 - SN9389, 2026-01-14	DAE4ip - SN1638, 2026-02-09

Software Setup

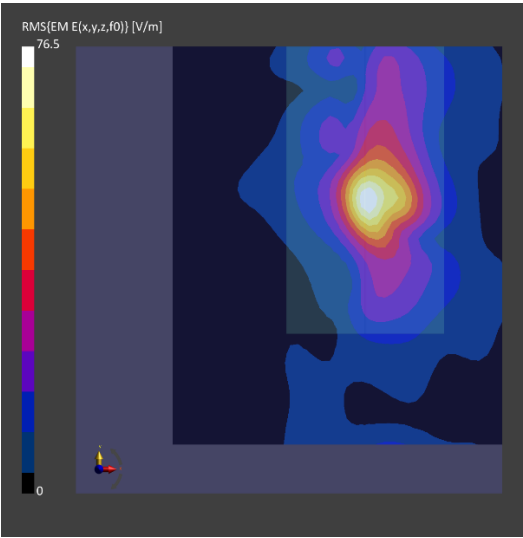
Software	Software Version
cDASY6 Module mmWave	3.2.0.1840

Scans Setup

Scan Type	5G Scan
Grid Extents [mm]	100.0 x 100.0
Grid Steps [lambda]	0.04429156002095672 x 0.04429156002095672
Sensor Surface [mm]	2.0

Measurement Results

Scan Type	5G Scan
Avg. Area [cm²]	4.00
pS _{tot} avg [W/m²]	4.26
pS _n avg [W/m²]	2.82
E _{peak} [V/m]	76.5
Power Drift [dB]	0.13



Date: 2026-06-29

Mode: 6GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-6, Exp: Back Side, Ch. 111, 68.1 Mbps

Device Under Test Properties

DUT	Serial Number	DUT Type
A3LSMO200P	260601MD01	Extended Reality Glasses

Exposure Conditions

Phantom Section	Position	Test Distance [mm]	Channel	Group, UID	Frequency [MHz]
5G	BACK	2.00	111	10755	6505.0

Hardware Setup

Probe, Calibration Date	DAE, Calibration Date
EUmmWV3 – SN9389, 2026-01-14	DAE4ip – SN1638, 2026-02-09

Software Setup

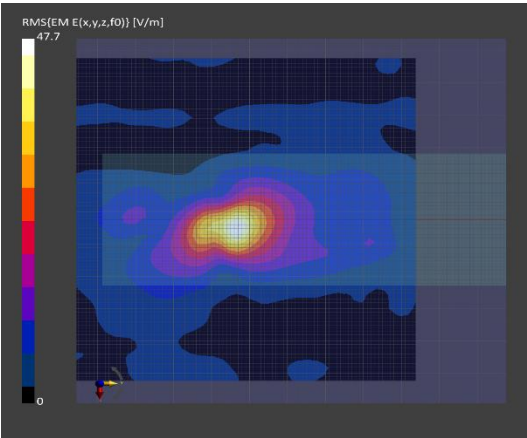
Software	Software Version
cDASY6 Module mmWave	3.2.0.1840

Scans Setup

Scan Type	5G Scan
Grid Extents [mm]	100.0 x 100.0
Grid Steps [lambda]	0.04429156002095672 x 0.04429156002095672
Sensor Surface [mm]	2.0

Measurement Results

Scan Type	5G Scan
Avg. Area [cm²]	4.00
pS _{tot} avg [W/m²]	1.41
pS _n avg [W/m²]	0.802
E _{peak} [V/m]	47.7
Power Drift [dB]	-0.15



Date: 2026-07-10

Mode: 6GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-6, Exp: Back Side, Ch. 111, 68.1 Mbps

Device Under Test Properties

DUT	Serial Number	DUT Type
A3LSMO200P	260608EK02	Extended Reality Glasses

Exposure Conditions

Phantom Section	Position	Test Distance [mm]	Channel	Group, UID	Frequency [MHz]
5G	Back	2.00	111	10755	6505.0

Hardware Setup

Probe, Calibration Date	DAE, Calibration Date
EUmmWV3 - SN9407, 2025-10-08	DAE4 - SN1333, 2026-06-09

Software Setup

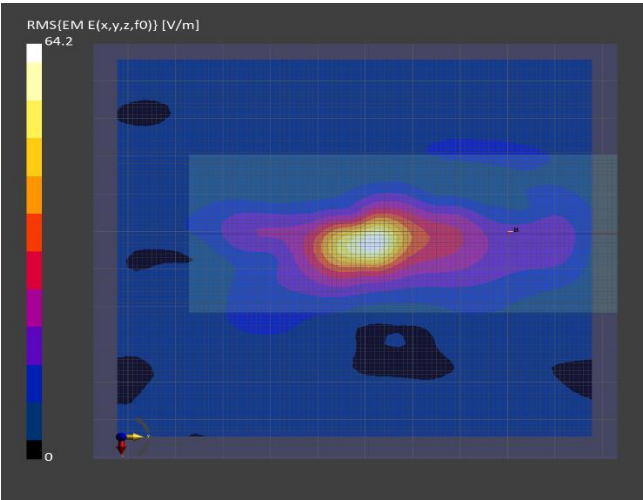
Software	Software Version
cDASY6 Module mmWave	3.2.0.1840

Scans Setup

Scan Type	5G Scan
Grid Extents [mm]	100.0 x 100.0
Grid Steps [lambda]	0.04429156002095672 x 0.04429156002095672
Sensor Surface [mm]	2.0

Measurement Results

Scan Type	5G Scan
Avg. Area [cm²]	4.00
pS _{tot} avg [W/m²]	2.16
pS _n avg [W/m²]	1.19
E _{peak} [V/m]	64.2
Power Drift [dB]	0.34



Date: 2026-06-20

Mode: 6GHz WIFI/ IEEE 802.11ax, Antenna 1, 160 MHz Bandwidth, U-NII-6, Exp: Back Side, Charging Case, Ch. 111, 68.1 Mbps

Device Under Test Properties

DUT	Serial Number	DUT Type
A3LSMO200P	260518MD12	Extended Reality Glasses

Exposure Conditions

Phantom Section	Position	Test Distance [mm]	Channel	Group, UID	Frequency [MHz]
5G	BACK	2.00	111	10755	6505.0

Hardware Setup

Probe, Calibration Date	DAE, Calibration Date
EUmmWV3 - SN9389, 2026-01-14	DAE4ip - SN1638, 2026-02-09

Software Setup

Software	Software Version
cDASY6 Module mmWave	3.2.0.1840

Scans Setup

Scan Type	5G Scan
Grid Extents [mm]	100.0 x 100.0
Grid Steps [lambda]	0.04429156002095672 x 0.04429156002095672
Sensor Surface [mm]	2.0

Measurement Results

Scan Type	5G Scan
Avg. Area [cm²]	4.00
pS _{tot} avg [W/m²]	0.080
pS _n avg [W/m²]	0.076
E _{peak} [V/m]	10.2
Power Drift [dB]	0.10

