

Company QUALCOMM Inc.	Equipment GLOBALSTAR GSP 1610
GS USER TERMINAL SAR REPORT	Page Number 28

Mixture Type: Water/Sugar/cellulose/Salt
Dielectric Constant: 40.30
Conductivity: 1.52 +/- 10% mho/m
Closest Distance between E-Probe & Phone Antenna: 1.85 Inch (intended use position)

ANSI/IEEE C95.1 1992 – SAFETY LIMIT Spatial Peak (Brain) Uncontrolled Exposure/General Population	1.6 W/kg (mW/g)
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FREQ. MHZ	CONDUCTED POWER (dBm)	HEAD SIDE	ANTENNA POSITION INCLINATION°/TILT°	1 GRAM AVG. SAR (mW/g)	10 g AVG. SAR (mW/g)
1611 (ch 4)	31.2	Left	Zenith/vertical 20° / 65°	0.0084	0.0040
1618 (ch 250)	31.2	Left	Zenith/vertical 20° / 65°	0.0092	0.0043
1625.5 (ch 496)	31.2	Left	Zenith/vertical 20° / 65°	0.0025	0.0006
1611 (ch 4)	31.2	Left	Horizontal 20° / 65°	0.0085	0.0047
1618 (ch 250)	31.2	Left	Horizontal 20° / 65°	0.0093	0.0046
1625.5 (ch 496)	31.2	Left	Horizontal 20° / 65°	0.0068	0.0025
1611 (ch 4)	31.2	Right	Zenith/vertical 20° / 65°	0.0217	0.0132
1618 (ch 250)	31.2	Right	Zenith/vertical 20° / 65°	0.0246	0.0120
1625.5 (ch 496)	31.2	Right	Zenith/vertical 20° / 65°	0.0185	0.0103
1611 (ch 4)	31.2	Right	Horizontal 20° / 65°	0.0078	0.0038
1618 (ch 250)	31.2	Right	Horizontal 20° / 65°	0.0097	0.0044
1625.5 (ch 496)	31.2	Right	Horizontal 20° / 65°	0.0081	0.004