

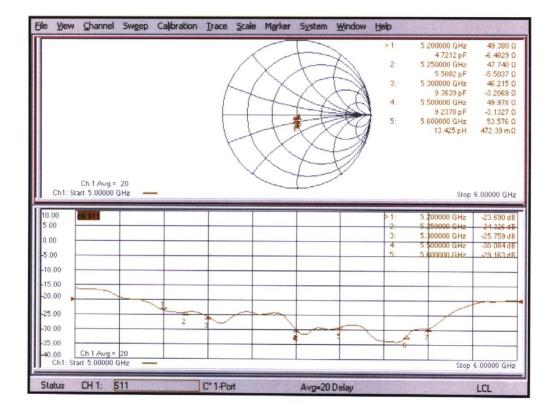
0 dB = 19.8 W/kg = 12.96 dBW/kg

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Impedance Measurement Plot for Head TSL (5200, 5250, 5300, 5500, 5600 MHz)

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Impedance Measurement Plot for Head TSL (5300, 5500, 5600, 5750, 5800 MHz)

ile	⊻iew	Channel	Sweep	Calibration	Irace	Scale	Marker	System	Window	Help		
					and a state				_	3:	5.300000 GHz	46.215 Ω
						X	-	1-	X		9.3639 pF	-3.2069 Ω
						/	X,	1-	111	4:	5.500000 GHz 9.2370 pF	49.978 Ω -3.1327 Ω
					/	/ /	$^{\prime}$	1	1-1	5:	5.600000 GHz	53.576 D
					1		A	A.	1×-X		13.425 pH	472.39 mΩ
					{	6		XX	A.	6:	5.750000 GHz	51.897 Q
							_	1-1-	SAV		16.469 pF	-1.6807 Ω
					1	1	-	T	XU	>7:	5.800000 GHz	51.225 D
					1	t	-	XX	1 1		8.6324pF	-3.1788 Ω
					F	- \	X	X	124			
						$\langle \rangle$	\checkmark	1-	11			
						1		7-	21			
						X	-	1	X			
		Ch 1 Avg =	20					1				
1		Ch 1 Avg = art 5.00000		_				L			Stop	6.00000 GHz
				_							Stop	6.00000 GHz
10.0	Ch1: Sta			_						3:	5.\$00000 GHz	-25.759 dE
10.0	Ch1: Sta	art 5.00000		_						4:	5.\$00000 GHz 5.\$00000 GHz	-25.759 dE
10.0	Ch1: Sta	art 5.00000								4: 5:	5.\$00000 GHz 5.\$00000 GHz 5.\$00000 GHz	-25.759 dB -20.084 dB -29.163 dB
10.0 5.0	00 0	art 5.00000								4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0	00 0	art 5.00000								4: 5:	5.\$00000 GHz 5.\$00000 GHz 5.\$00000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 0.0	00 0 00 0 00 0	art 5.00000								4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 0.0 5.0	Ch1: Sta 00 - 0 - 00 - 00 -	art 5.00000								4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 0.0 5.0	Ch1: Sta 00 - 00 - 00 - 00 - 00 -	art 5.00000								4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 0.0 5.0	Ch1: Sta 00 - 00 - 00 - 00 - 00 -	art 5.00000								4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 -5.0 -10. -15. -20.	Ch1: Sta 00 0 00 - 00 - 00 - 00 -	art 5.00000								4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 5.0 5.0 -10. -15. -20. -25.	Ch1: Sta 00 - 00 - 00 - 00 - 00 - 00 - 00 -	art 5.00000								4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 -5.0 -10. -15. -20.	Ch1: Sta 00 - 00 - 00 - 00 - 00 - 00 - 00 -	art 5.00000		1 2						4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	6.00000 GHz -25.759 dB -29.163 dB -32.088 dB -29.463 dB
10.0 5.0 -5.0 -10. -15. -20. -25. -30.	Ch1: Sta 00 - 00 - 00 - 00 - 00 - 00 - 00 - 00	art 5.00000		1 2						4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 0.0 5.0 -10. -15. -20. -25. -30. -35.	Ch1: Sta 00 - 00 - 00 - 00 - 00 - 00 - 00 - 00	in 5,0000	GHz	1 2						4: 5: 6:	5.300000 GHz 5.500000 GHz 5.600000 GHz 5.750000 GHz	-25.759 dB 30.084 dB -29.163 dB -32.088 dB
10.0 5.0 5.0 10. 15. 20. 25. 30. 35. 40.	Ch1: Sta 00 0 0 00 0 00 0 00 0 00 0 00 0 00 0	rit 5.00000	20	1 2						4: 5: 6:	5 \$00000 GHz 5 \$00000 GHz 5 \$00000 GHz 5 \$00000 GHz 5 \$0000 GHz 5 \$00000 GHz 5 \$00000 GHz	-25.759 dB 30.094 dB -29.163 dB -32.088 dB -29.463 dB
10.0 5.0 -5.0 -10. -15. -20. -25. -30. -35. -40.	Ch1: Sta 00 0 0 00 0 00 0 00 0 00 0 00 0 00 0	in 5,0000	20	2	3					4: 5: 6:	5 \$00000 GHz 5 \$00000 GHz 5 \$00000 GHz 5 \$00000 GHz 5 \$0000 GHz 5 \$00000 GHz 5 \$00000 GHz	-25.759 dE 30.084 dE -29.163 dE -32.088 dE

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