

EQUIPMENT LIST



Test Report #: 30304990 Test Area: OATS CYN1 Date: 11/24/03

Client: Advanced Bionics

EUT Description: BION / IPG / EST implant

Notes: _____

Asset Nr.	Model No.	Serial No.	Description	Calibration Due Date
6628	HFH2-72	335.4711.52	R+S Loop Antenna	6-17-04
6509	25H3 30	832354/004	R+S EMI Receiver	5-9-04

Tested by: A. Laudani A. Laudani
 Printed Signature

Reviewed by: _____
 Printed Signature

Test Report #: SC 304990Test Area: CANYON 1Test Method: FCC 15.209(b)Date: NOV. 24, 03EUT Model #: IPG SC-1100-02

EUT POWER:

☐ 230 Vac/50 Hz ☐ 120 Vac/60 Hz☒ Other: 4.5 VdcTemperature: 20 °CEUT Description: IMPLANTABLE DEVICE SN 161007Air Pressure: 99.8 kPaNOTES: MEASURED QP @ 10 mRelative Humidity: 40 %TESTED w/ REMOTE CONTROL

Freq. MHz	Vertical Measured dBμV		Horizontal Measured dBμV		Correct. Factor dB/m	Maximum Corrected dBμV/m		Specified Limit dBμV		EUT Margin dB		EUT ROTATION (degrees)		ANTENNA HEIGHT (meters)	
	Peak	Avg	Peak	Avg		Peak	Avg	Peak	Avg	Peak	Avg	Vert	Horz	Vert	Horz
0.127	45.1				20	65.1		84.6		-19.5		0		1	
0.254	19.1				20	39.1		78.6		-39.5		0		1	
0.508	14.6				20	34.6		52.6		-18.0		Noise Level		1	
1.254	21.1				20	41.1		44.7		-3.6		Noise Level		1	
1.379	20.4				20	40.4		43.9		-3.5		Noise Level		1	
1.678	18.8				20	38.8		42.2		-3.4		Noise Level		1	
10.127	12.6				20	32.6		48.6		-16.0		Noise Level		1	
14.873	11.6				20	31.6		48.6		-16.7		Noise Level		1	

Tested by: A. Laudani
PrintedReviewed by: _____
Printed

A. Laudani
Signature

[Signature]
Signature

Test Report #: SC 304990Test Area: CANYON 1Test Method: FCC 15.209(a)Date: NOV. 24, 03EUT Model #: SC 5100-02 ^{SN} 001005

EUT POWER:

☐ 230 Vac/50 Hz ☐ 120 Vac/60 Hz☒ Other: 6Vdc / 4.5 VdcTemperature: 20 °CEUT Description: EXTERNAL TRIAL Stimulator w/ Remote ControlAir Pressure: 99.8 kPaNOTES: MEASURED QP @ 10 mSN 001002Relative Humidity: 40 %

Freq. MHz	Vertical Measured dBμV		Horizontal Measured dBμV		Correct. Factor dB/m	Maximum Corrected dBμV/m		Specified Limit dBμV		EUT Margin dB		EUT ROTATION (degrees)		ANTENNA HEIGHT (meters)	
	Peak	Avg	Peak	Avg		Peak	Avg	Peak	Avg	Peak	Avg	Vert	Horz	Vert	Horz
0.125	44.4				20	64.4		84.8		-20.4		0		1	
0.250	26.3				20	46.3		78.7		-32.4		0		1	
0.508	14.6				20	34.6		52.6		-18.0		NOISE LEVEL		1	
1.254	21.1				20	41.1		44.7		-3.6		Noise Level		1	
1.379	20.4				20	40.4		43.9		-3.5		Noise Level		1	
1.678	18.8				20	38.8		42.2		-3.4		Noise Level		1	
10.127	12.6				20	32.6		48.6		-16.0		Noise Level		1	
14.873	11.9				20	31.9		48.6		-16.7		Noise Level		1	

Tested by: A. LAUDANI
PrintedReviewed by: _____
Printed

A. Laudani
Signature

J. On
Signature