

Date / Time:	9/4/2003 4:02:31 PM	Position:	lap
Filename:	*.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	Xplore iX104 802.11b S24-DS	Head Rotation:	0
Antenna:	integral	Test Frequency:	2437
Shape File:	xplor802lap.csv	Power Level:	maximum

Probe:	0106																				
Cal File:	106_2450_BODY_802_11																				
Cal Factors:	<table border="1"> <thead> <tr> <th></th> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>Air</td> <td>415</td> <td>805</td> <td>371</td> </tr> <tr> <td>DCP</td> <td>19</td> <td>19</td> <td>19</td> </tr> <tr> <td>Lin</td> <td>0.58</td> <td>0.58</td> <td>0.58</td> </tr> <tr> <td></td> <td>5</td> <td>5</td> <td>5</td> </tr> </tbody> </table>		X	Y	Z	Air	415	805	371	DCP	19	19	19	Lin	0.58	0.58	0.58		5	5	5
		X	Y	Z																	
	Air	415	805	371																	
	DCP	19	19	19																	
Lin	0.58	0.58	0.58																		
	5	5	5																		
Amp Gain:	2																				
Averaging:	6																				
Batteries Replaced:	09/03/2003																				

Liquid:	2400
Type:	Body
Conductivity:	1.945
Relative Permittivity:	51.5
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

ZOOM SCAN RESULTS:

Spot SAR (W/kg):	Start Scan	End Scan
	0.006	0.006
Change during Scan (%):	1.45	
Max E-field (V/m):	3.61	
Max SAR (W/kg)	1g	10g
	0.021	0.012

Location of Max (mm):	X	Y	Z
	75.1	-38.0	-172.0

AREA SCAN:

Scan Extent:	Min	Max	Steps	
	Y	50.0	-50.0	10.0
	Z	-190.0	-100.0	10.0

Date / Time:	9/4/2003 4:27:33 PM	Position:	bystander 1.5cm
Filename:	*.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	Xplore iX104 802.11b S24-DS	Head Rotation:	0
Antenna:	integral	Test Frequency:	2437
Shape File:	xplor802bystand1.csv	Power Level:	maximum

Probe:	0106																				
Cal File:	106_2450_BODY_802_11																				
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Amp Gain:	2																				
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Batteries Replaced:	09/03/2003																				

Liquid:	2400
Type:	Body
Conductivity:	1.945
Relative Permittivity:	51.5
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

ZOOM SCAN RESULTS:

Spot SAR (W/kg):	Start Scan	End Scan
	0.009	0.009
Change during Scan (%):	3.24	
Max E-field (V/m):	4.37	
Max SAR (W/kg)	1g	10g
	0.031	0.019

Location of Max (mm):	X	Y	Z
	75.1	25.0	-148.8

AREA SCAN:

Scan Extent:		Min	Max	Steps
	Y	50.0	-50.0	10.0
	Z	-190.0	-100.0	10.0

Date / Time:	9/4/2003 4:58:42 PM	Position:	bystander 1.5cm
Filename:	*.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	Xplore iX104 802.11b S24-DS	Head Rotation:	0
Antenna:	integral	Test Frequency:	2412
Shape File:	xplor802bystand1.csv	Power Level:	maximum

Probe:	0106																				
Cal File:	106_2450_BODY_802_11																				
Cal Factors:	<table border="1"> <thead> <tr> <th></th> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>Air</td> <td>415</td> <td>805</td> <td>371</td> </tr> <tr> <td>DCP</td> <td>19</td> <td>19</td> <td>19</td> </tr> <tr> <td>Lin</td> <td>0.58</td> <td>0.58</td> <td>0.58</td> </tr> <tr> <td></td> <td>5</td> <td>5</td> <td>5</td> </tr> </tbody> </table>		X	Y	Z	Air	415	805	371	DCP	19	19	19	Lin	0.58	0.58	0.58		5	5	5
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	5	5	5																		
Amp Gain:	2																				
Averaging:	6																				
Batteries Replaced:	09/03/2003																				

Liquid:	2400
Type:	Body
Conductivity:	1.932
Relative Permittivity:	51.6
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

ZOOM SCAN RESULTS:

Spot SAR (W/kg):	Start Scan	End Scan
	0.010	0.010
Change during Scan (%):	-0.12	
Max E-field (V/m):	4.18	
Max SAR (W/kg)	1g	10g
	0.029	0.017

Location of Max (mm):	X	Y	Z
	75.1	16.0	-147.7

AREA SCAN:

Scan Extent:	Min	Max	Steps
Y	50.0	-50.0	10.0
Z	-190.0	-100.0	10.0

Date / Time:	9/4/2003 5:24:31 PM	Position:	bystander 1.5cm
Filename:	bystander11_3d.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	Xplore iX104 802.11b S24-DS	Head Rotation:	0
Antenna:	integral	Test Frequency:	2462
Shape File:	xplor802bystand1.csv	Power Level:	maximum

Probe:	0106																				
Cal File:	106_2450_BODY_802_11																				
Cal Factors:	<table border="1"> <thead> <tr> <th></th> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>Air</td> <td>415</td> <td>805</td> <td>371</td> </tr> <tr> <td>DCP</td> <td>19</td> <td>19</td> <td>19</td> </tr> <tr> <td>Lin</td> <td>0.58</td> <td>0.58</td> <td>0.58</td> </tr> <tr> <td></td> <td>5</td> <td>5</td> <td>5</td> </tr> </tbody> </table>		X	Y	Z	Air	415	805	371	DCP	19	19	19	Lin	0.58	0.58	0.58		5	5	5
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Amp Gain:	2																				
Averaging:	6																				
Batteries Replaced:	09/03/2003																				

Liquid:	2400
Type:	Body
Conductivity:	1.961
Relative Permittivity:	51.1
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

ZOOM SCAN RESULTS:

Spot SAR (W/kg):	Start Scan	End Scan
	0.009	0.009
Change during Scan (%):	-0.12	
Max E-field (V/m):	4.34	
Max SAR (W/kg)	1g	10g
	0.032	0.019

Location of Max (mm):	X	Y	Z
	75.0	13.0	-149.3

AREA SCAN:

Scan Extent:	Min	Max	Steps	
	Y	50.0	-50.0	10.0
	Z	-190.0	-100.0	10.0