

## APPENDIX A – DATA SHEETS

### A-1 Probe-S Tuning Data Sheet-for T/S

xshim=	yshim=	zshim	
R1=	R2=	TG=	CF=
<b>(Y-Axis Tuning)</b>	<b>(X-Axis Tuning)</b>	<b>(Z-Axis Tuning)</b>	
Deltay_val _____	Deltax_val _____	Deltaz_val _____	

### A-2 Probe-P Tuning Data Sheet-for T/S

xshim=	yshim=	zshim	
R1=	R2=	TG=	CF=
<b>(Y-Axis Tuning)</b>	<b>(X-Axis Tuning)</b>	<b>(Z-Axis Tuning)</b>	
Deltay_val _____	Deltax_val _____	Deltaz_val _____	

### A-3 Probe-S SNR Data Sheet

Record:

X \_\_\_\_\_, Y \_\_\_\_\_, Z \_\_\_\_\_ Shim Values

R1 \_\_\_\_\_, R2 \_\_\_\_\_, TG \_\_\_\_\_, AX \_\_\_\_\_

FWHM: (phantoms = 2 Hz) , WS Ang: \_\_\_\_\_ Degrees, WS: \_\_\_\_\_ %

	<b>MACHINE #</b>	<b>RATIO</b>
NA	_____	_____
Cr	_____	_____
Ch	_____	_____
m1	_____	_____
H <sub>2</sub> O	_____	_____
<b>RMS Noise</b>		<b>Cr SNR</b>
_____		_____

### A-4 Probe-S SNR Data Sheet

Record:

X \_\_\_\_\_, Y \_\_\_\_\_, Z \_\_\_\_\_ Shim Values

R1 \_\_\_\_\_, R2 \_\_\_\_\_, TG \_\_\_\_\_, AX \_\_\_\_\_

FWHM: (phantoms = 2 Hz) , WS Ang: \_\_\_\_\_ Degrees, WS: \_\_\_\_\_ %

	<b>MACHINE #</b>	<b>RATIO</b>
NA	_____	_____
Cr	_____	_____
Ch	_____	_____
m1	_____	_____
H <sub>2</sub> O	_____	_____
<b>RMS Noise</b>		<b>Cr SNR</b>
_____		_____

### A-5 Probe-S SNR Data Sheet

Record:

X \_\_\_\_\_, Y \_\_\_\_\_, Z \_\_\_\_\_ Shim Values

R1 \_\_\_\_\_, R2 \_\_\_\_\_, TG \_\_\_\_\_, AX \_\_\_\_\_

FWHM: (phantoms = 2 Hz) , WS Ang: \_\_\_\_\_ Degrees, WS: \_\_\_\_\_ %

	<b>MACHINE #</b>	<b>RATIO</b>
NA	_____	_____
Cr	_____	_____
Ch	_____	_____
m1	_____	_____
H <sub>2</sub> O	_____	_____
<b>RMS Noise</b>		<b>Cr SNR</b>
_____		_____

### A-6 Probe-P SNR Data Sheet

Record:

X \_\_\_\_\_, Y \_\_\_\_\_, Z \_\_\_\_\_ Shim Values

R1 \_\_\_\_\_, R2 \_\_\_\_\_, TG \_\_\_\_\_, AX \_\_\_\_\_

FWHM: (phantoms = 2 Hz) , WS Ang: \_\_\_\_\_ Degrees, WS: \_\_\_\_\_ %

	<b>MACHINE #</b>	<b>RATIO</b>
NA	_____	_____
Cr	_____	_____
Ch	_____	_____
m1	_____	_____
H <sub>2</sub> O	_____	_____
<b>RMS Noise</b>		<b>Cr SNR</b>
_____		_____

### A-7 Probe-P SNR Data Sheet

Record:

X \_\_\_\_\_, Y \_\_\_\_\_, Z \_\_\_\_\_ Shim Values

R1 \_\_\_\_\_, R2 \_\_\_\_\_, TG \_\_\_\_\_, AX \_\_\_\_\_

FWHM: (phantoms = 2 Hz) , WS Ang: \_\_\_\_\_ Degrees, WS: \_\_\_\_\_ %

	<b>MACHINE #</b>	<b>RATIO</b>
NA	_____	_____
Cr	_____	_____
Ch	_____	_____
m1	_____	_____
H <sub>2</sub> O	_____	_____
<b>RMS Noise</b>		<b>Cr SNR</b>
_____		_____

### A-8 Probe-P SNR Data Sheet

Record:

X \_\_\_\_\_, Y \_\_\_\_\_, Z \_\_\_\_\_ Shim Values

R1 \_\_\_\_\_, R2 \_\_\_\_\_, TG \_\_\_\_\_, AX \_\_\_\_\_

FWHM: (phantoms = 2 Hz) , WS Ang: \_\_\_\_\_ Degrees, WS: \_\_\_\_\_ %

	<b>MACHINE #</b>	<b>RATIO</b>
NA	_____	_____
Cr	_____	_____
Ch	_____	_____
m1	_____	_____
H <sub>2</sub> O	_____	_____
<b>RMS Noise</b>		<b>Cr SNR</b>
_____		_____