

 uInmr700.louisville.edu VNMR5 Configuration

System	Spectrometer	Sample Changer	None
Proton Frequency	700	Sample Changer Port	Ethernet
VT Controller	Present	Shim Coil Set	Agilent 28 (54mm)
X Axis Gradient	Not Present	Shim Power Supply	Standard power
Y Axis Gradient	Not Present	Number of Receivers	1
Z Axis Gradient	Performa IV	Receiver Configuration	Single Receiver
System Gradient Coil	None	Lock Frequency	107.4246
Number of RF Channels	4	Automatic Probe Tuning	Not Present
PFG board	Present	CryoBay	Present
RF Interface	VNMR5, 400MR, DD2	VT Flow Range	0 to 25
Probe ID	Not Present	Cryogen Monitor	Present

RF Channel	1 (Obs)	2 (Dec)	3 (Dec2)	4 (Dec3)
Synthesizer	PTS 1000	PTS 620	PTS 620	PTS 620
Maximum Power	63	63	63	60
Type of Linear Amplifier	Full Band	Full Band	Full Band	Full Band

OK Cancel

sp(Hz) -7210.80 wp(Hz) 15371.83 first last step