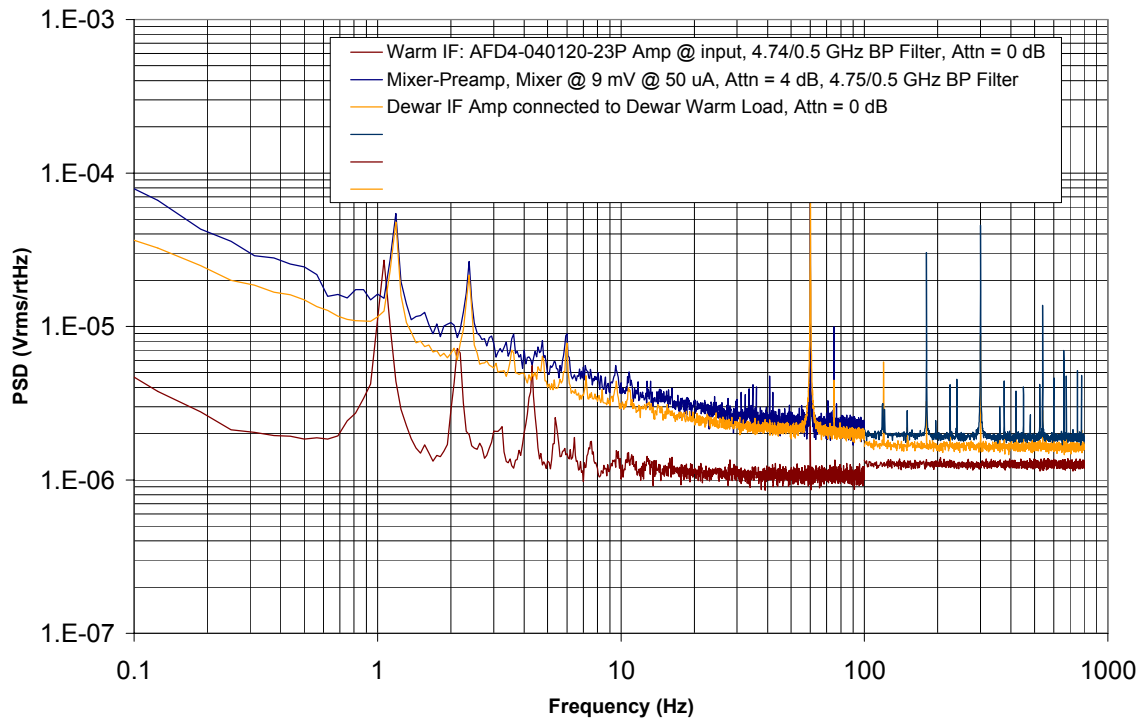
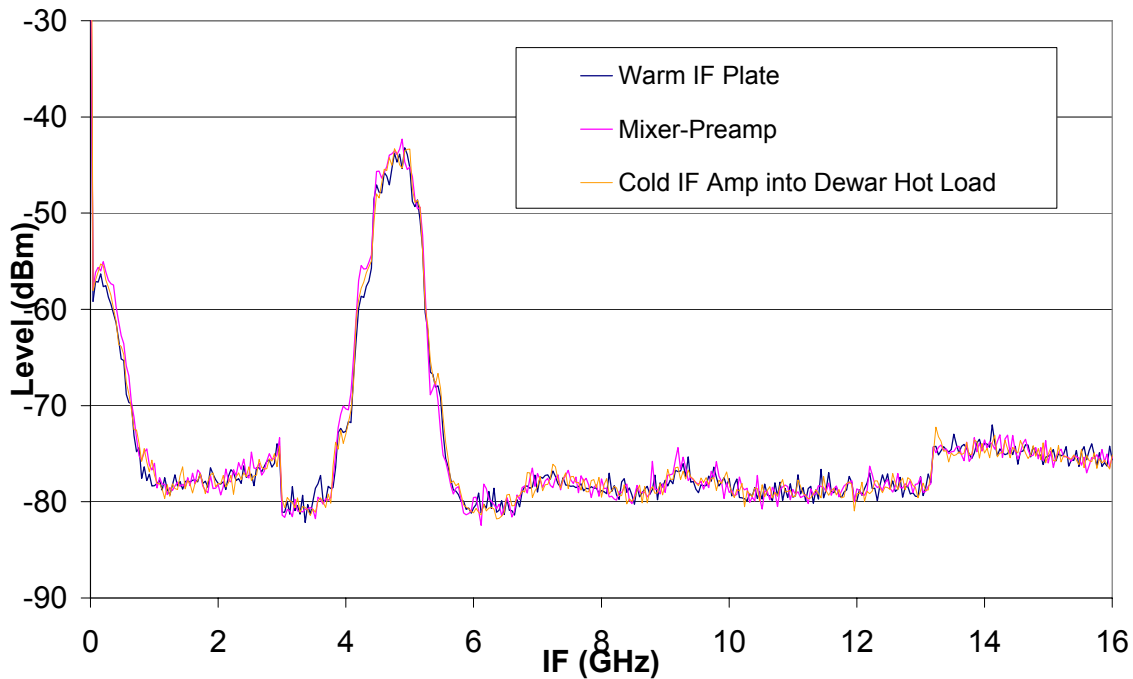


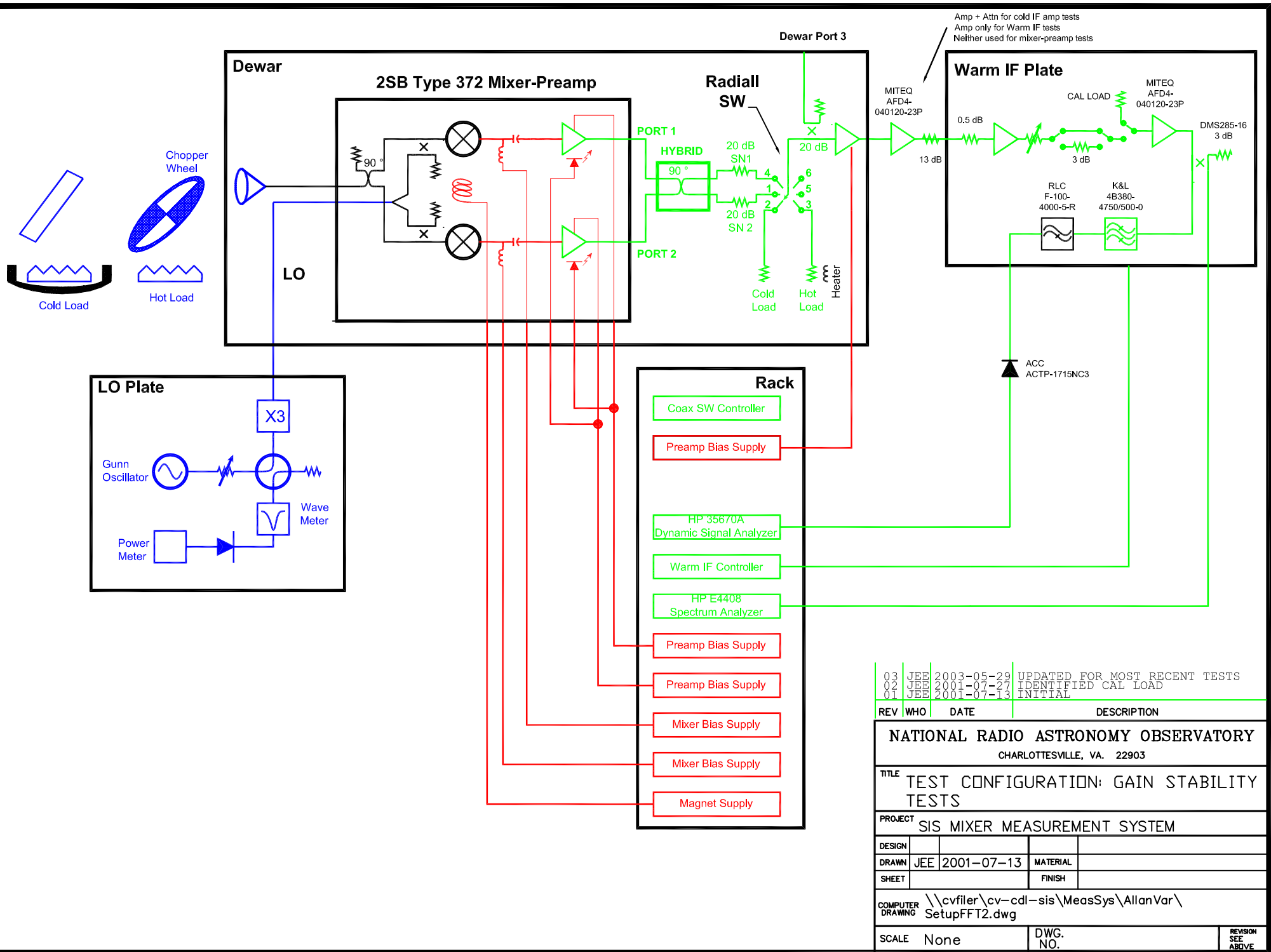
2SB Mixer-Preamp Gain Stability 2002-05-29

Autoranging on for all data sets, DC Coupling, Floating Input
 In Dewar: 3-13 GHz Amp. RG-141 Cable to warm IF,
 On IF Plate: A1 -> 0 dB -> A2 -> 12 GHz LP & 4 GHz HP filters, ACC ACTP Detector



Gain Stability IF Spectrum





03	JEE	2003-05-29	UPDATED FOR MOST RECENT TESTS
02	JEE	2001-07-27	IDENTIFIED CAL LOAD
01	JEE	2001-07-13	INITIAL
REV	WHO	DATE	DESCRIPTION
NATIONAL RADIO ASTRONOMY OBSERVATORY			
CHARLOTTESVILLE, VA. 22903			
TITLE TEST CONFIGURATION: GAIN STABILITY TESTS			
PROJECT SIS MIXER MEASUREMENT SYSTEM			
DESIGN			
DRAWN	JEE	2001-07-13	MATERIAL
SHEET			FINISH
COMPUTER DRAWING	\\cvfiler\cv-cd-sis\MeasSys\AllanVar\SetupFFT2.dwg		
SCALE	None		DWG. NO.
			REVISION SEE ABOVE