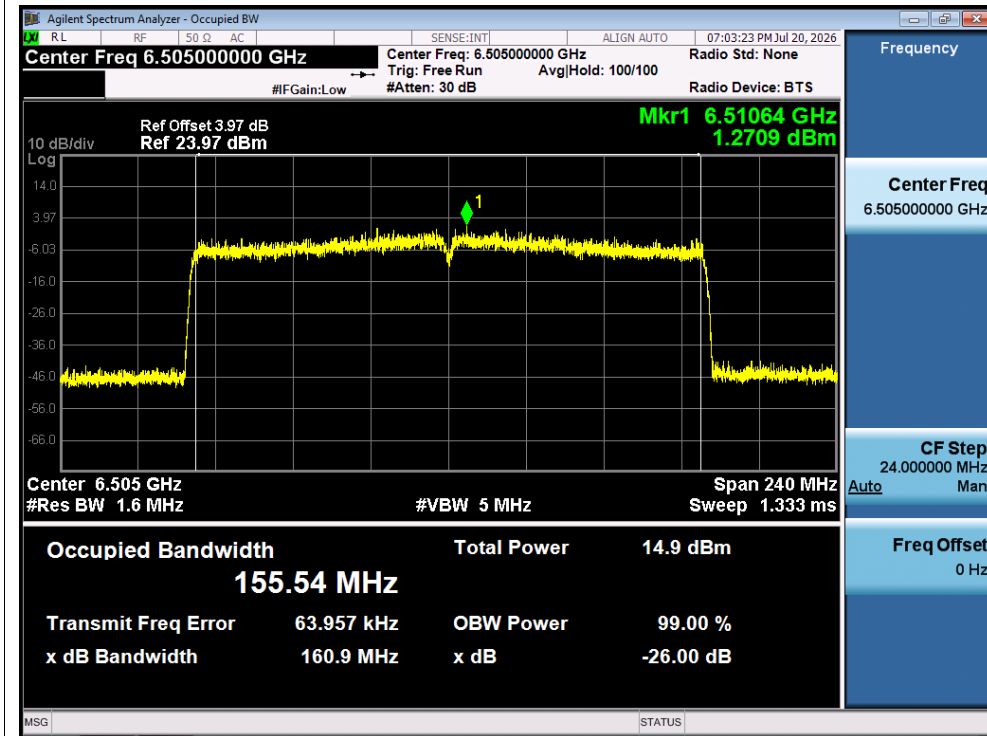
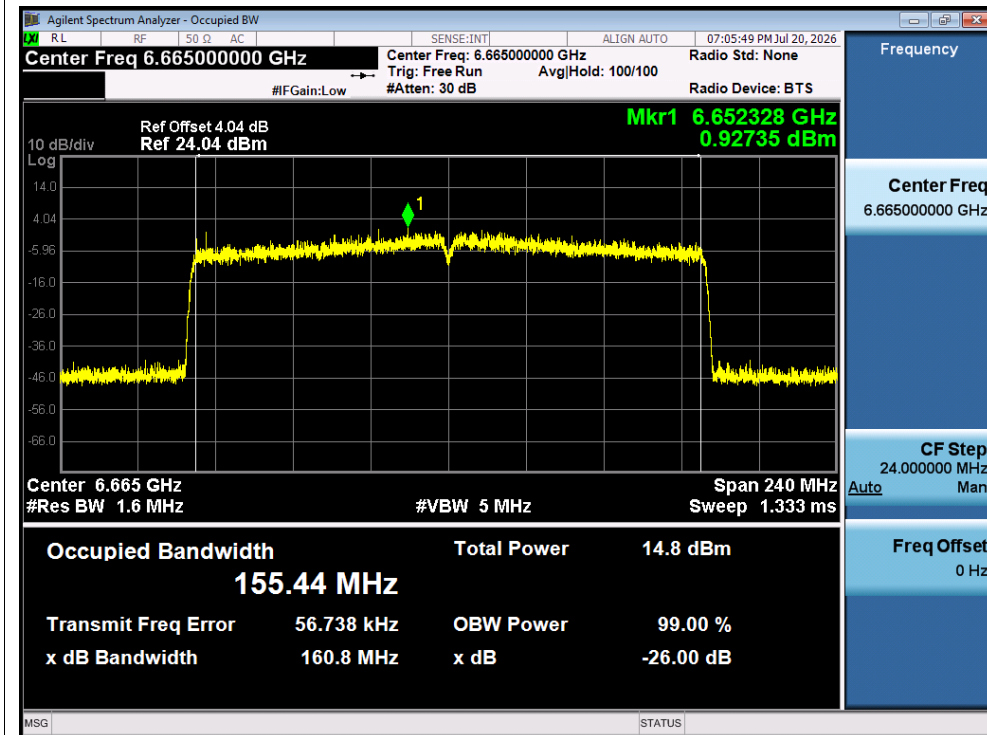




OBW NVNT ax160 6505MHz AntA

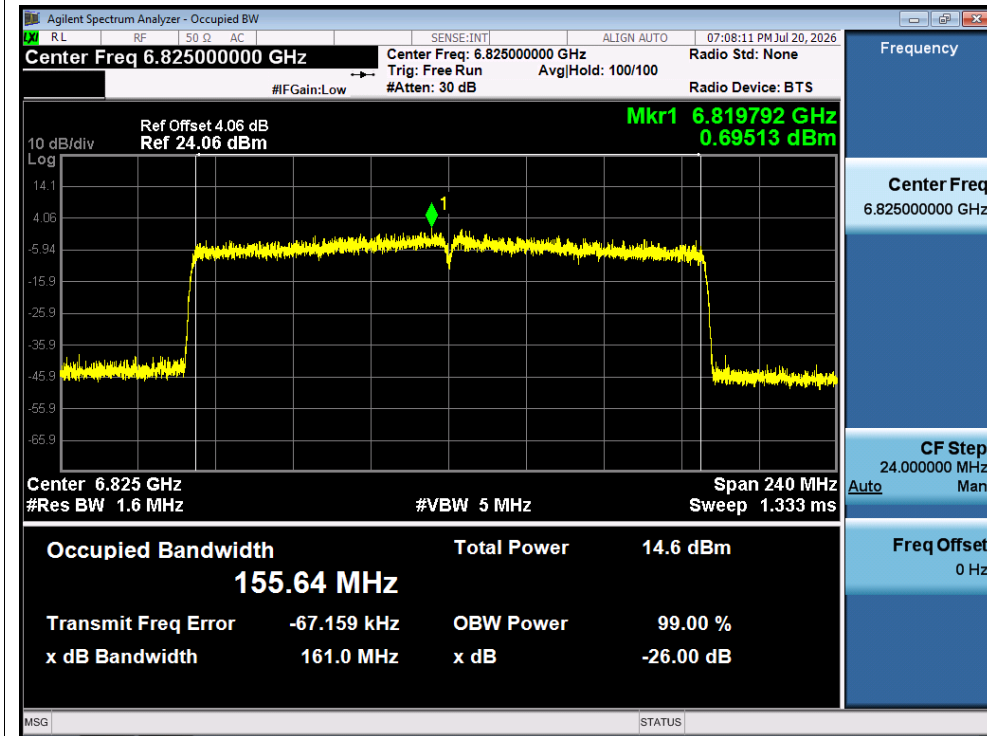


OBW NVNT ax160 6665MHz AntA

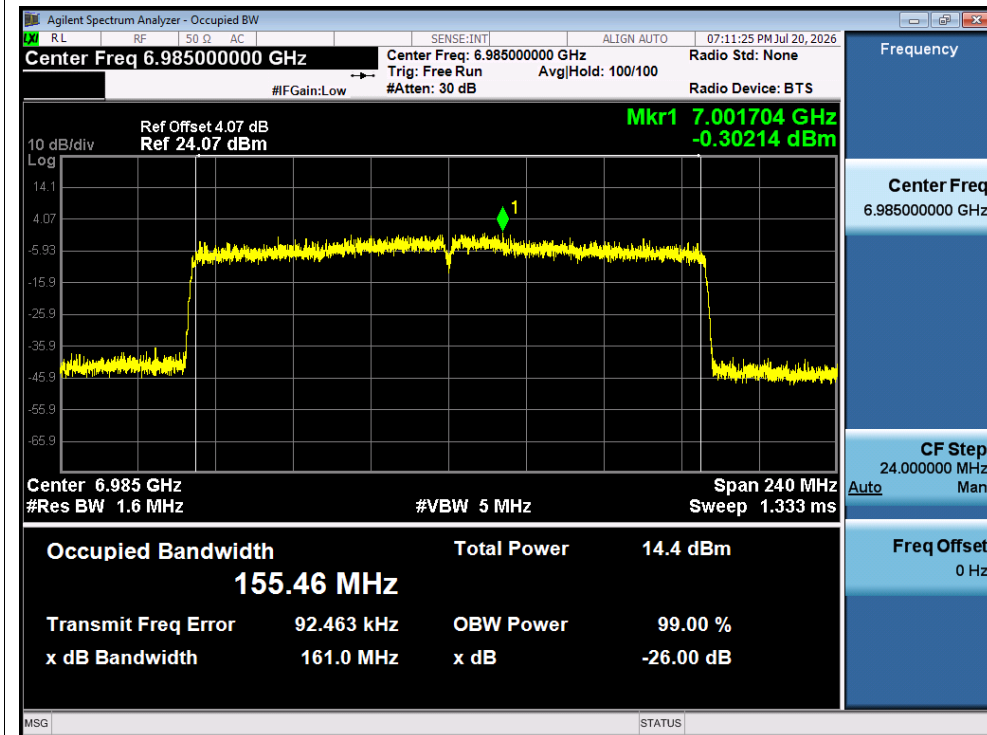




OBW NVNT ax160 6825MHz AntA

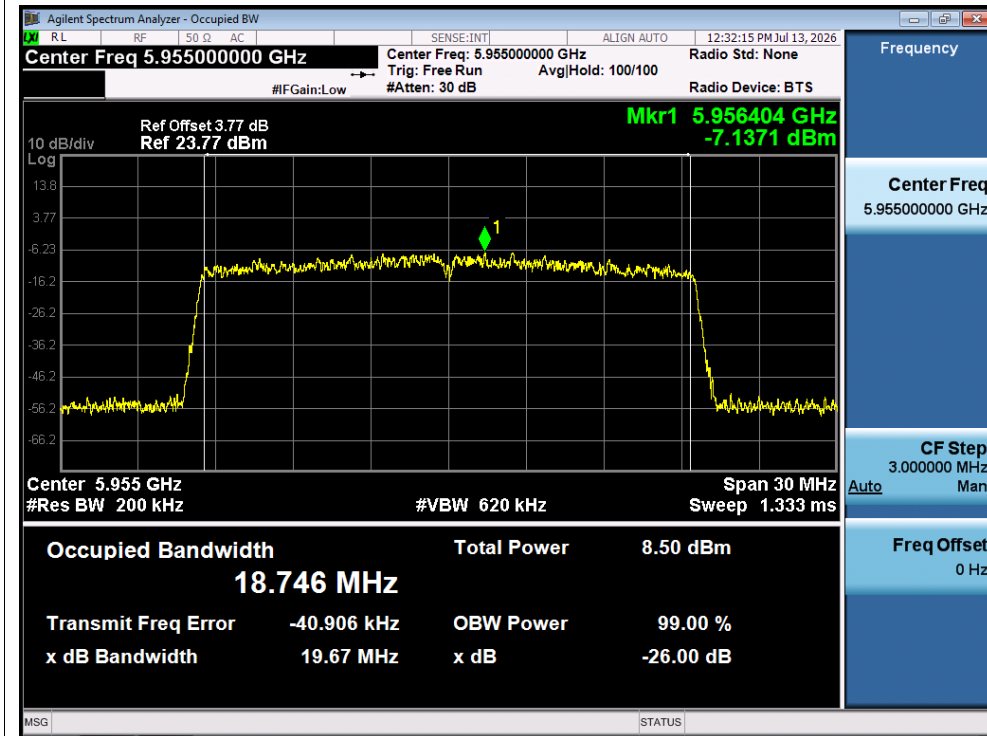


OBW NVNT ax160 6985MHz AntA

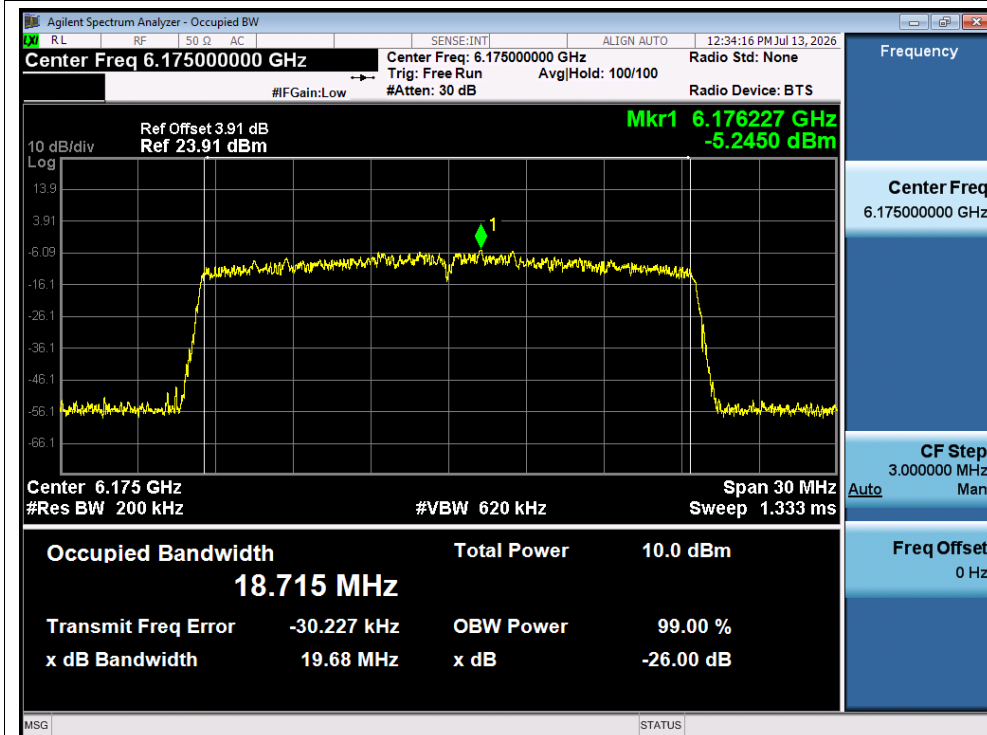




OBW NVNT be20 5955MHz AntA

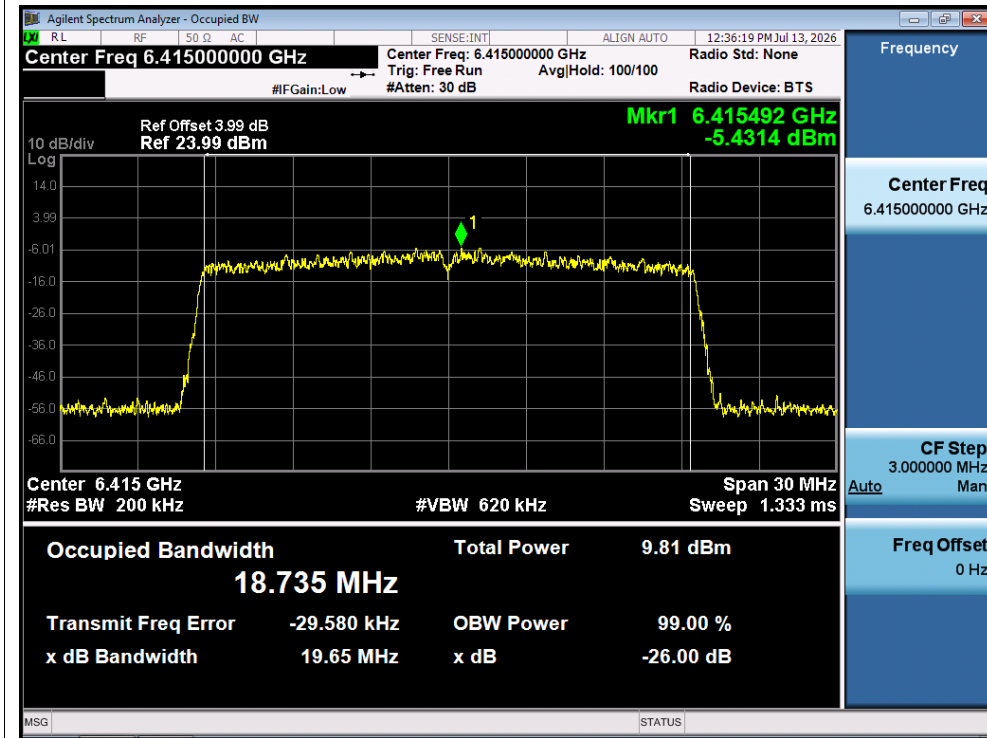


OBW NVNT be20 6175MHz AntA

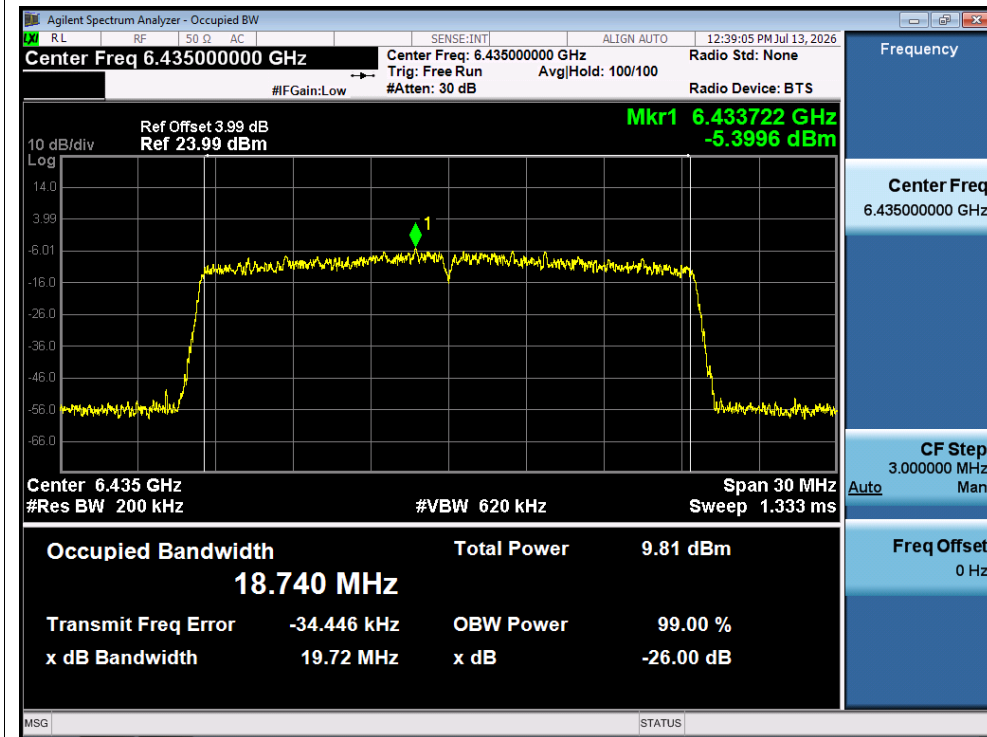


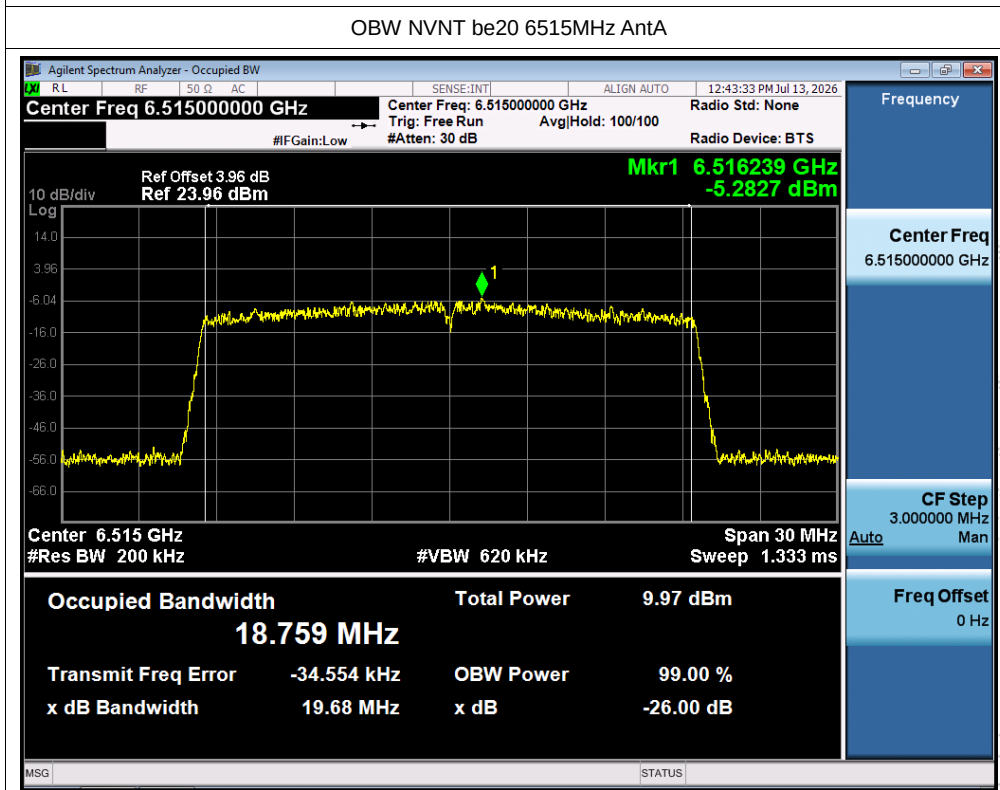
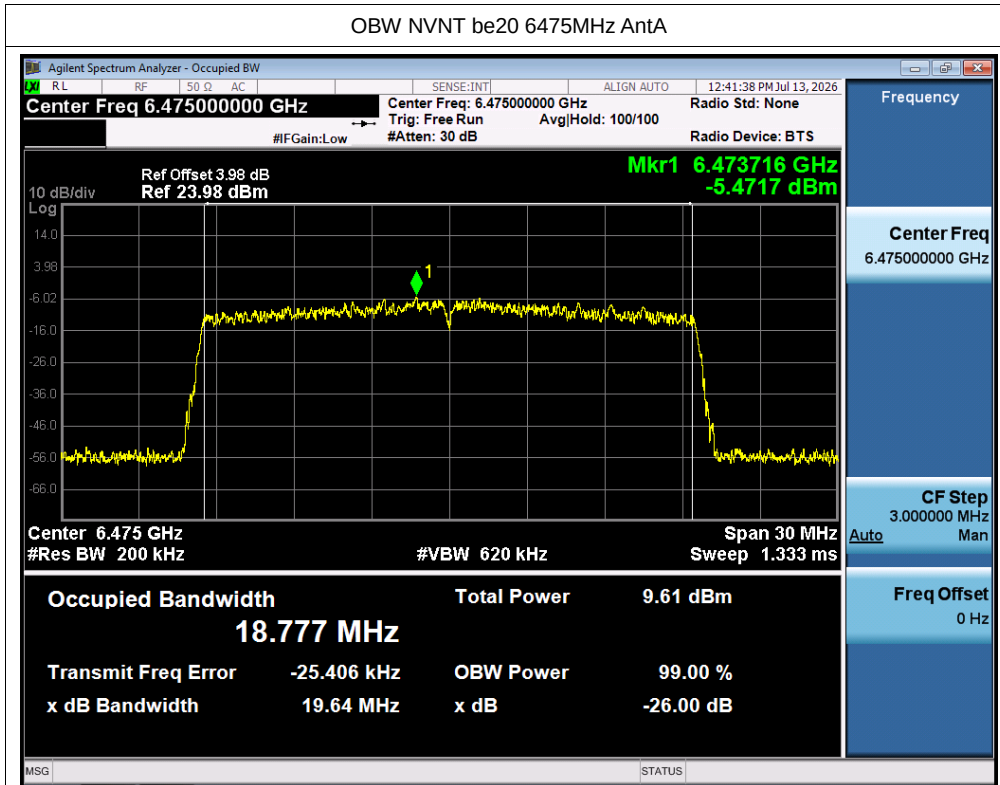


OBW NVNT be20 6415MHz AntA



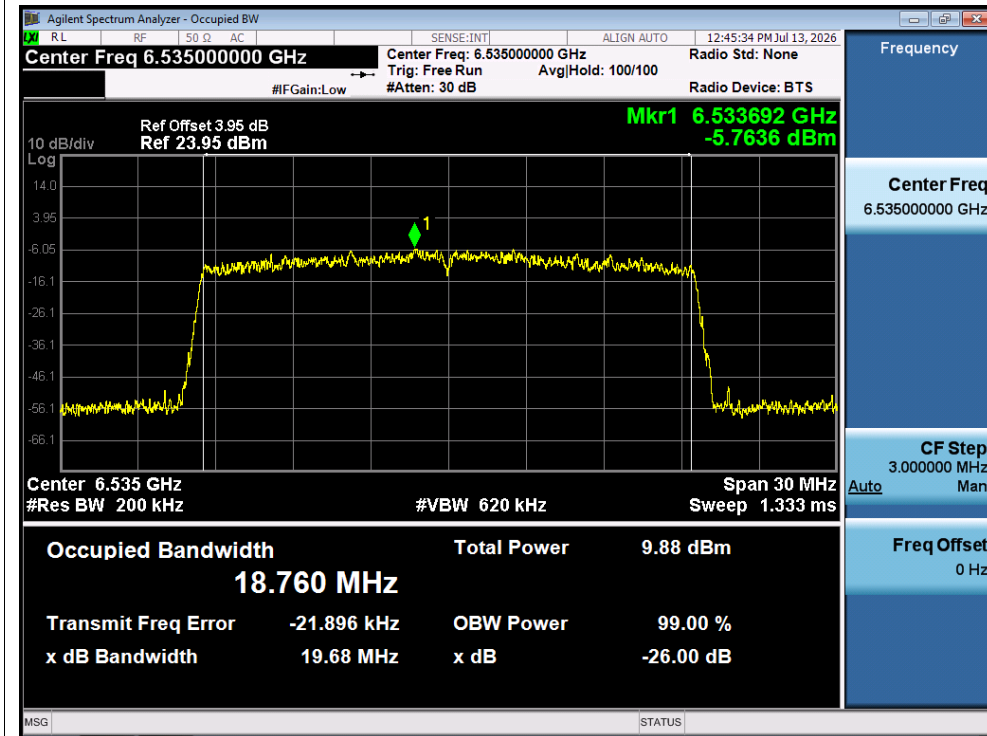
OBW NVNT be20 6435MHz AntA



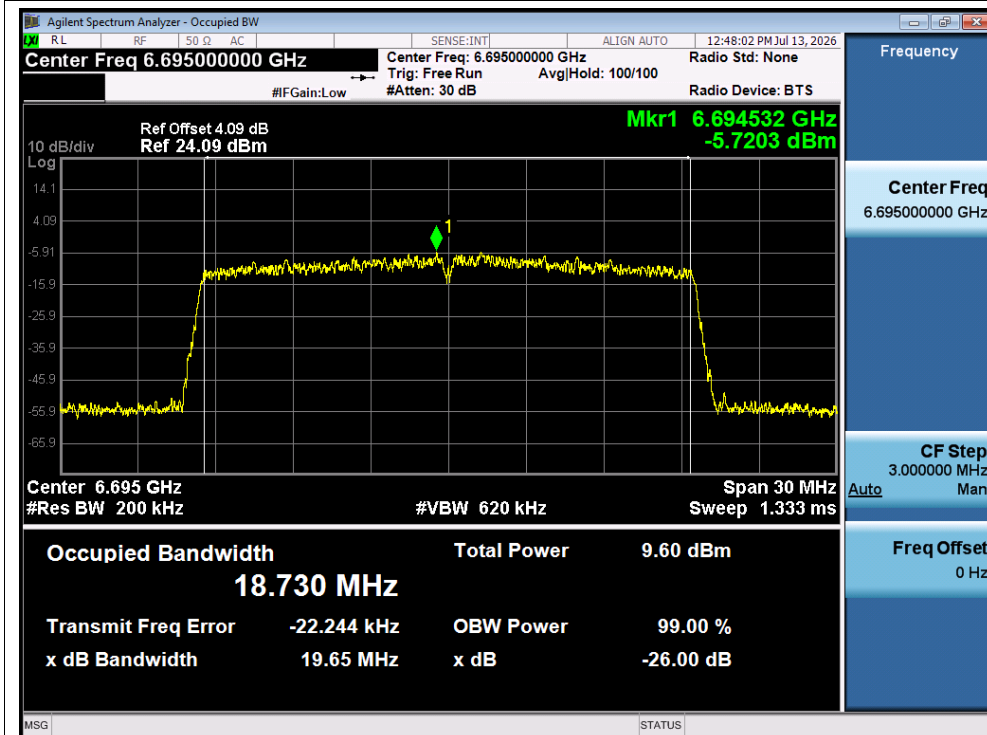




OBW NVNT be20 6535MHz AntA

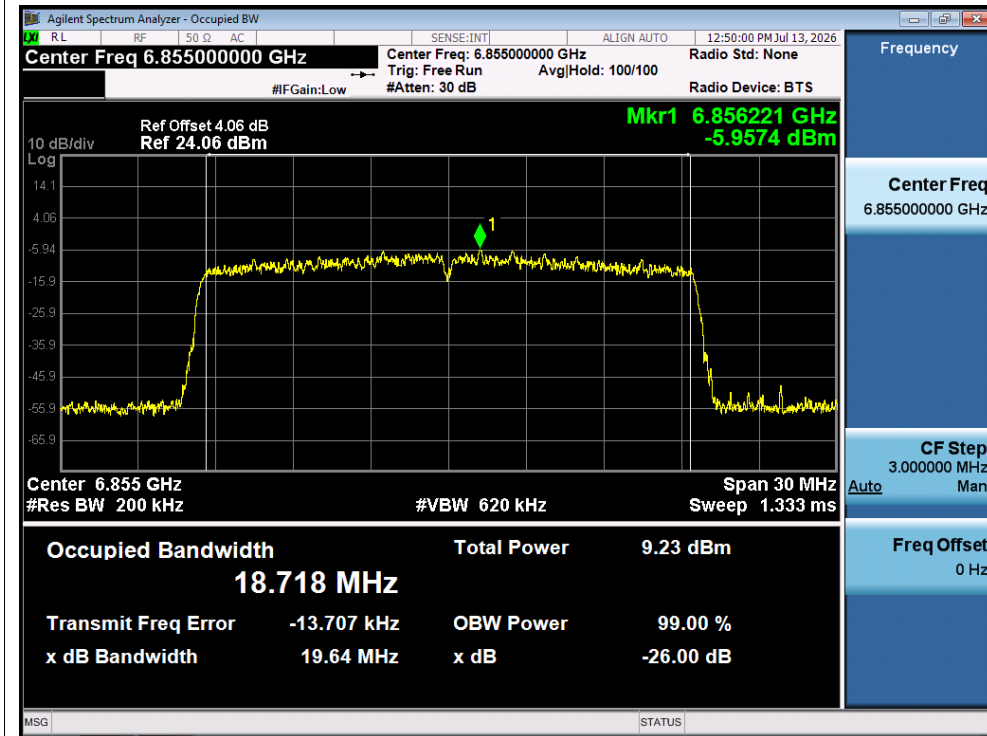


OBW NVNT be20 6695MHz AntA

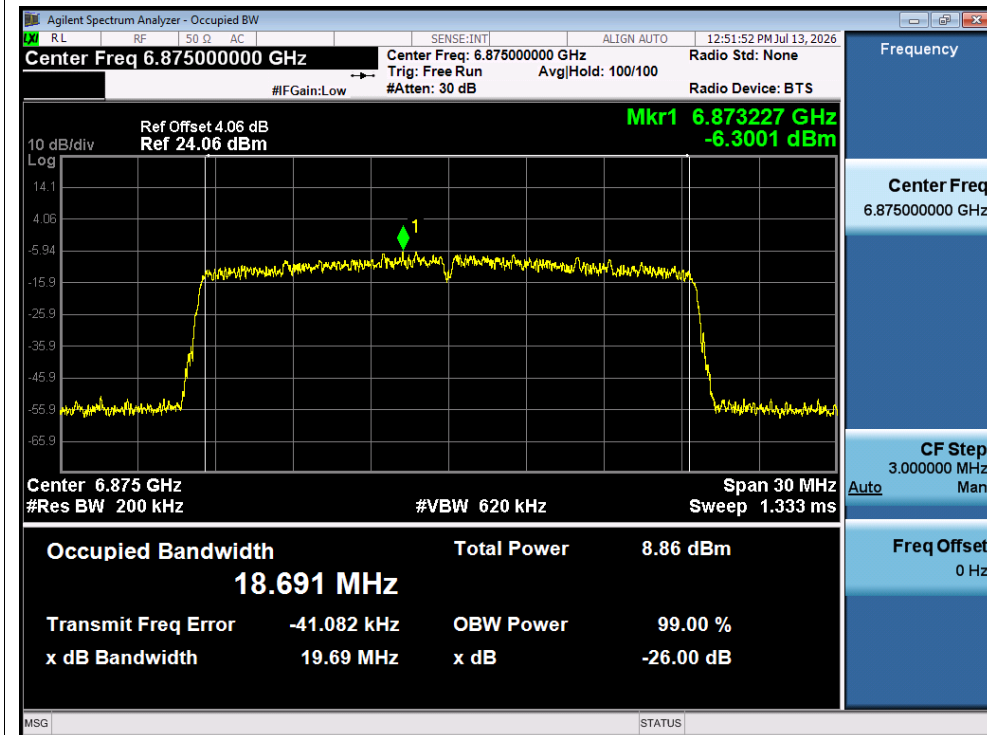




OBW NVNT be20 6855MHz AntA

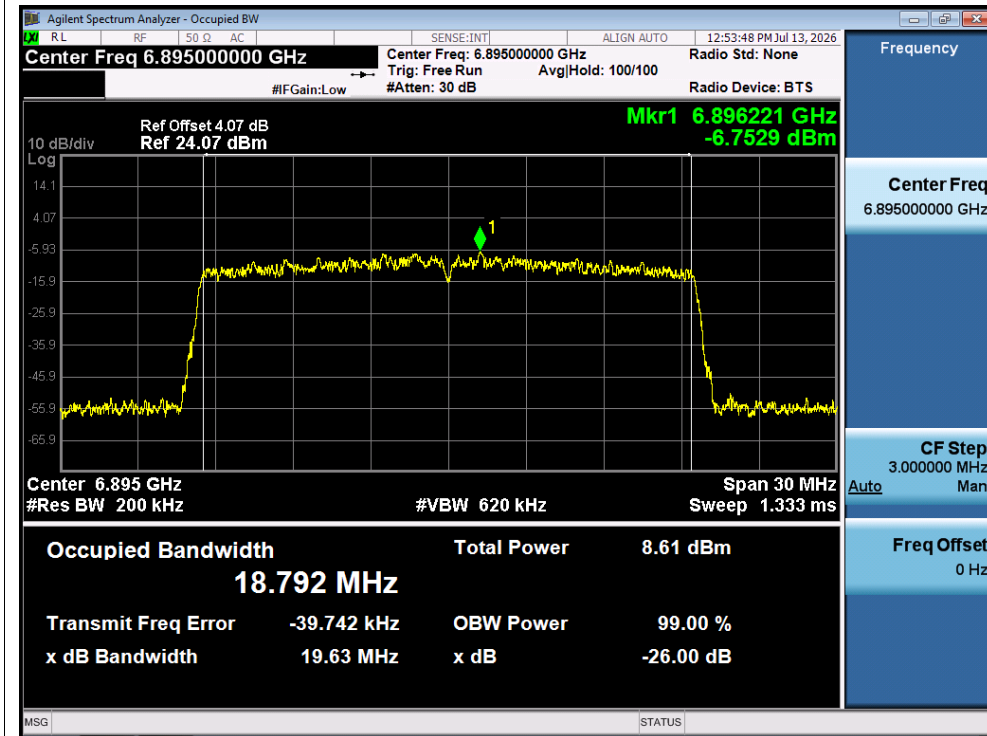


OBW NVNT be20 6875MHz AntA

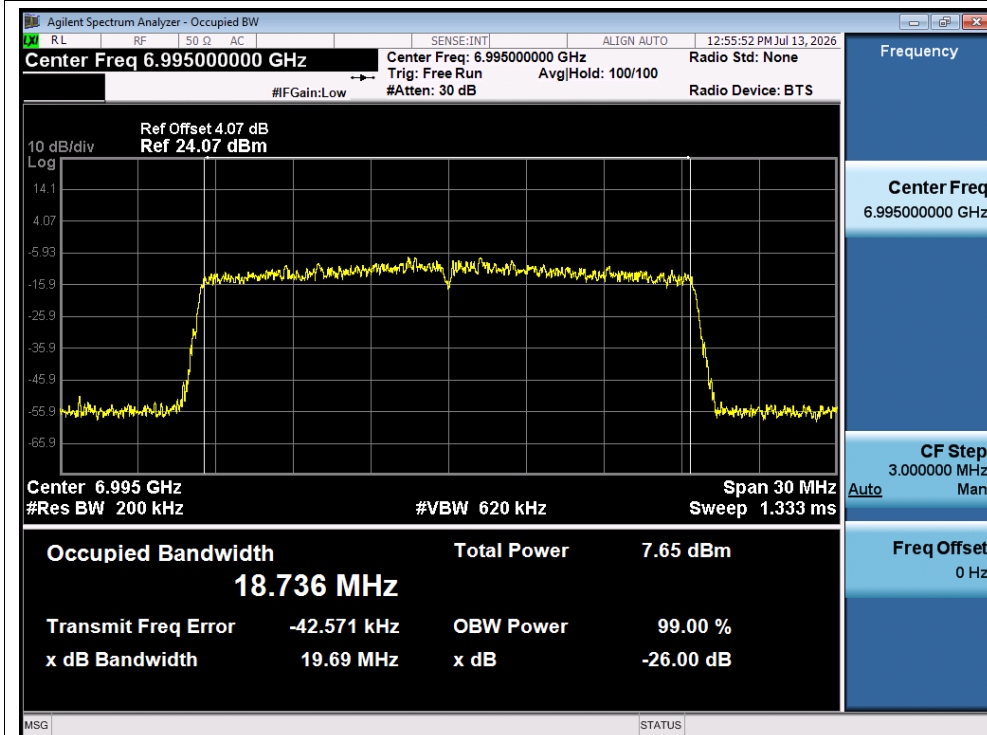




OBW NVNT be20 6895MHz AntA

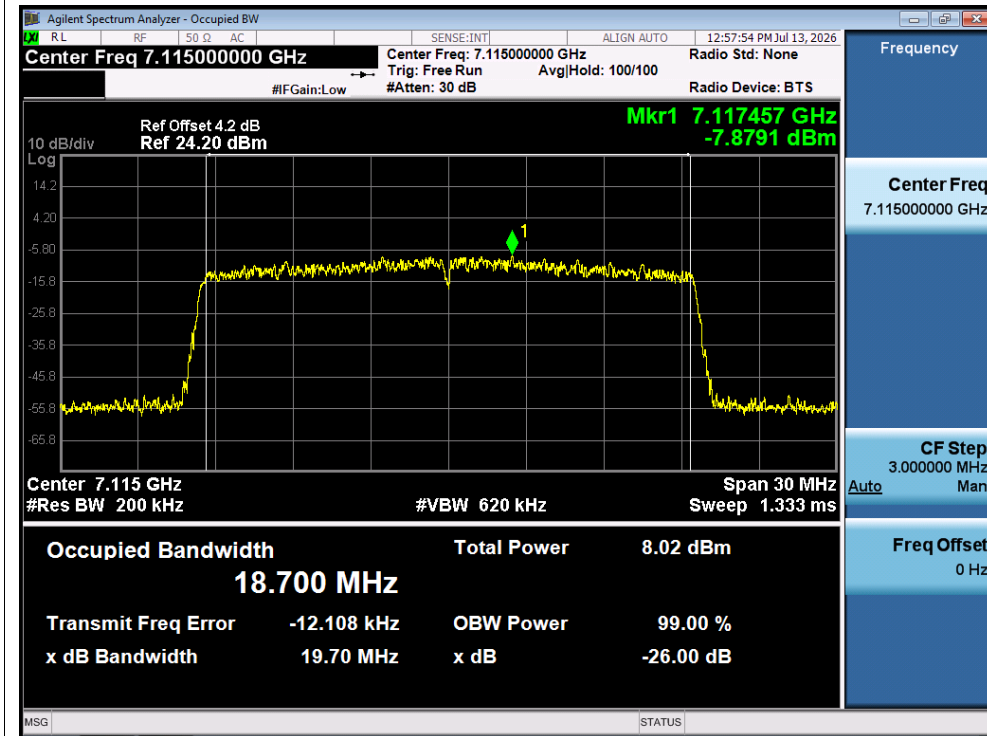


OBW NVNT be20 6995MHz AntA

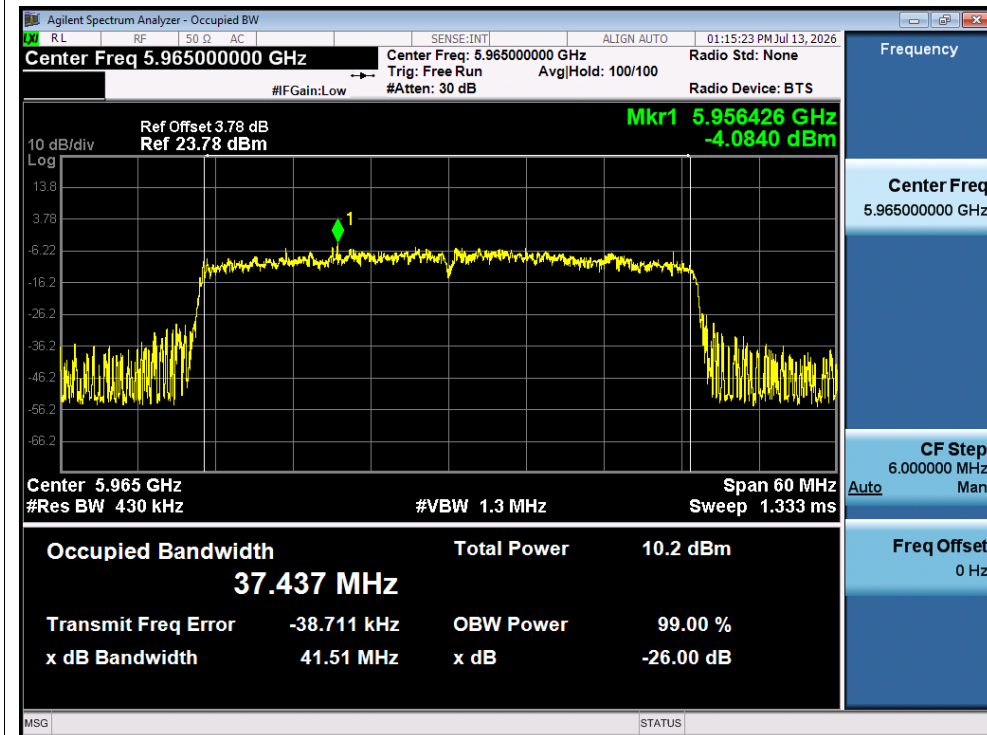




OBW NVNT be20 7115MHz AntA

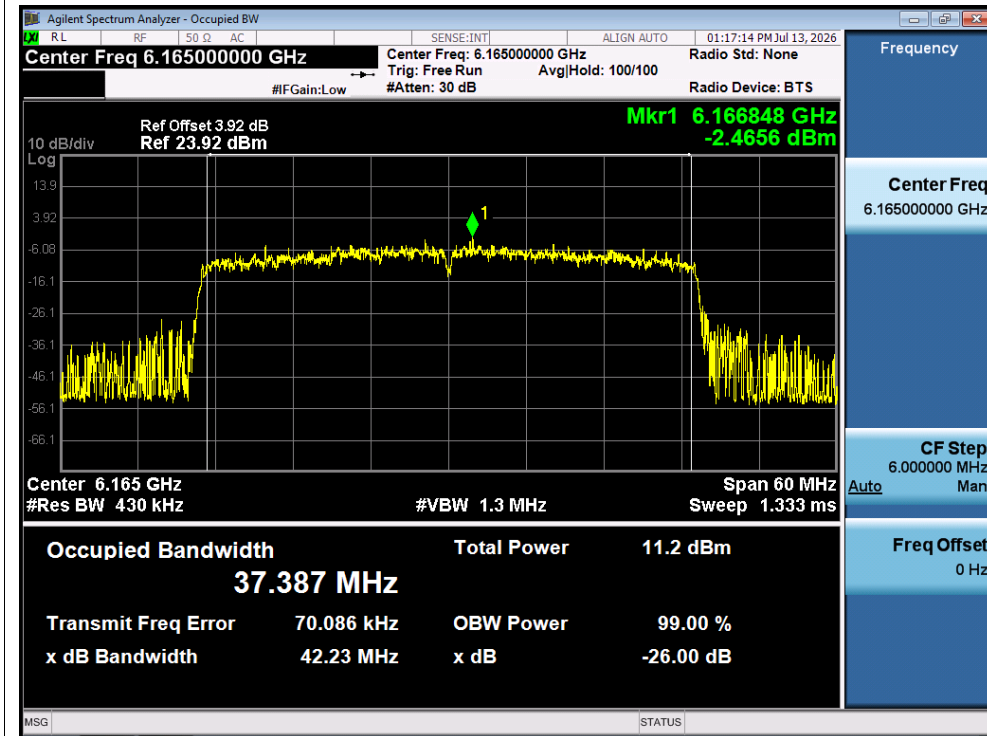


OBW NVNT be40 5965MHz AntA

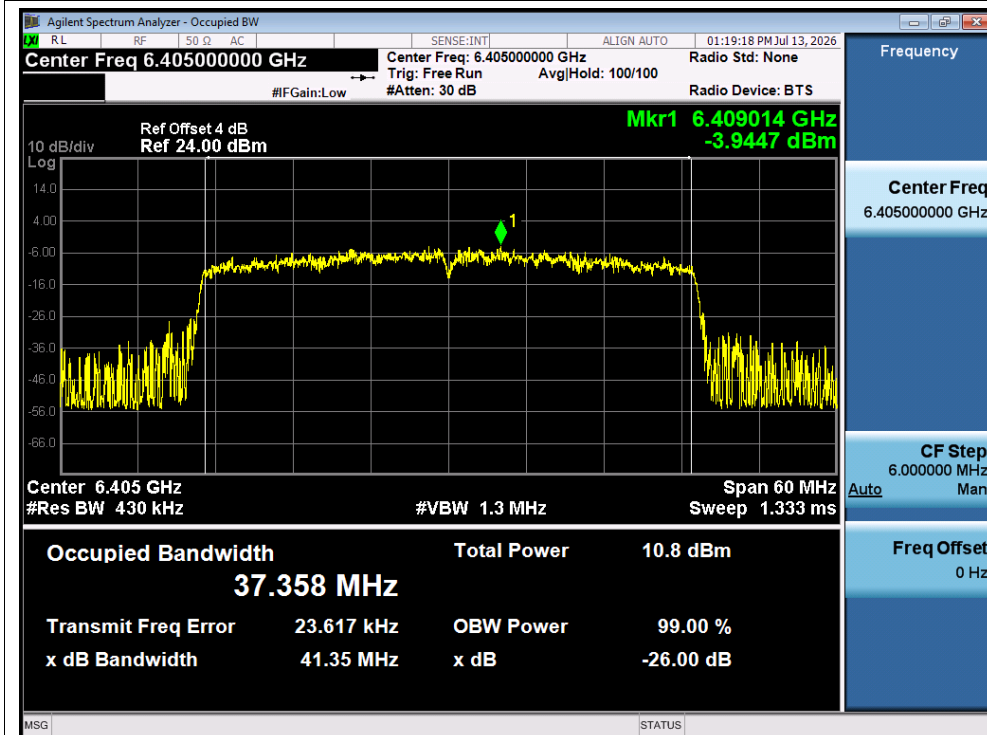




OBW NVNT be40 6165MHz AntA

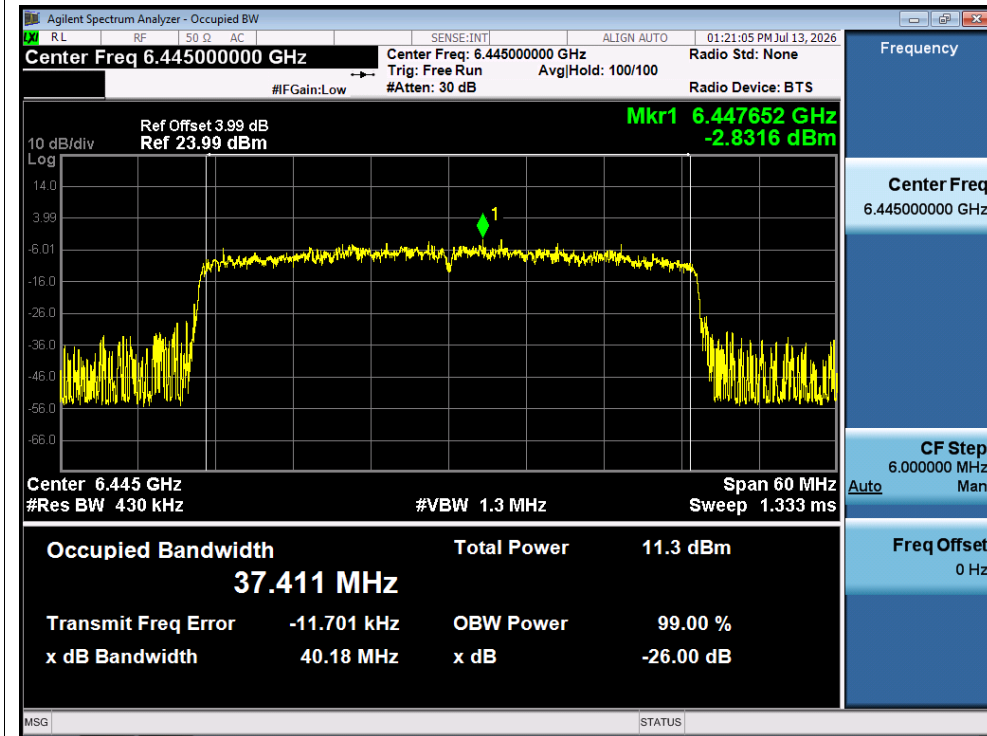


OBW NVNT be40 6405MHz AntA

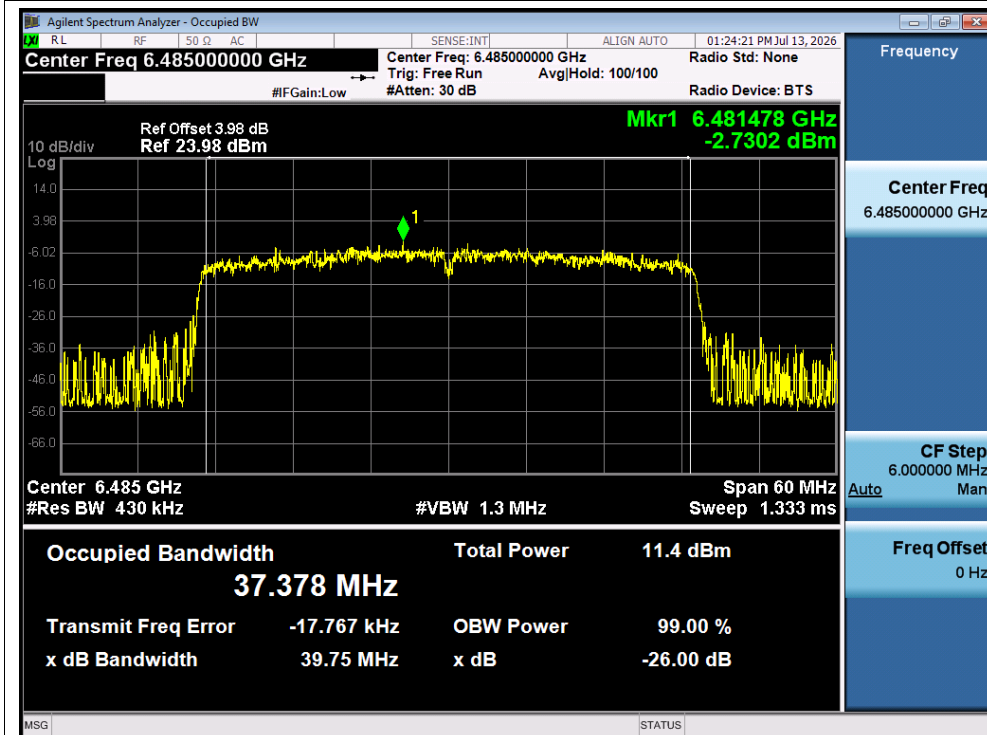




OBW NVNT be40 6445MHz AntA

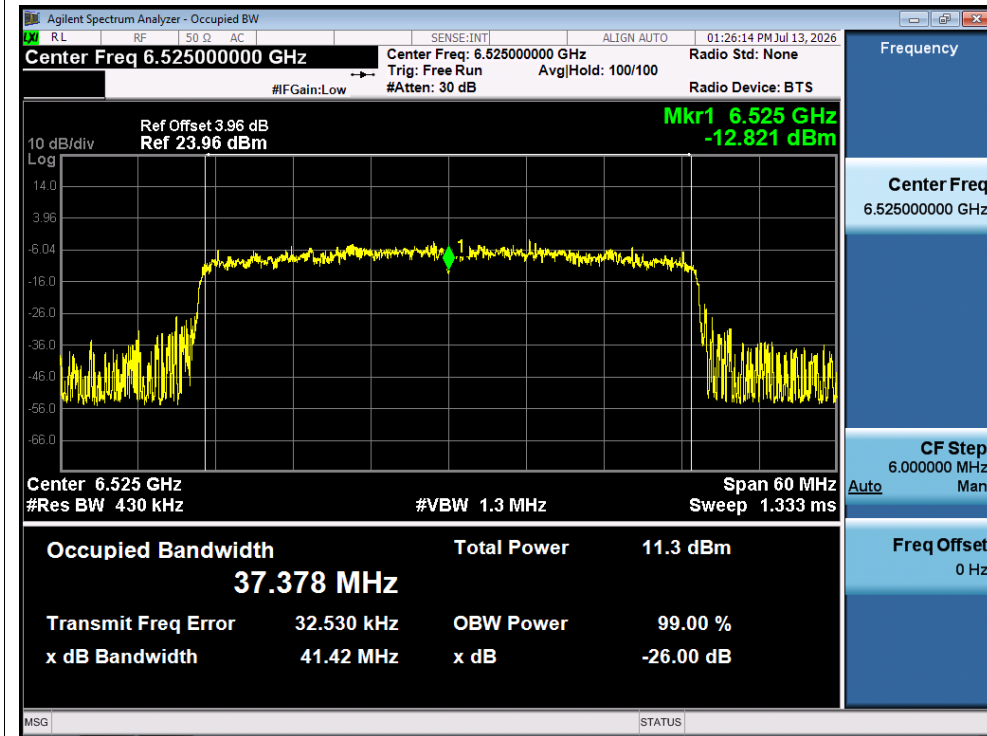


OBW NVNT be40 6485MHz AntA

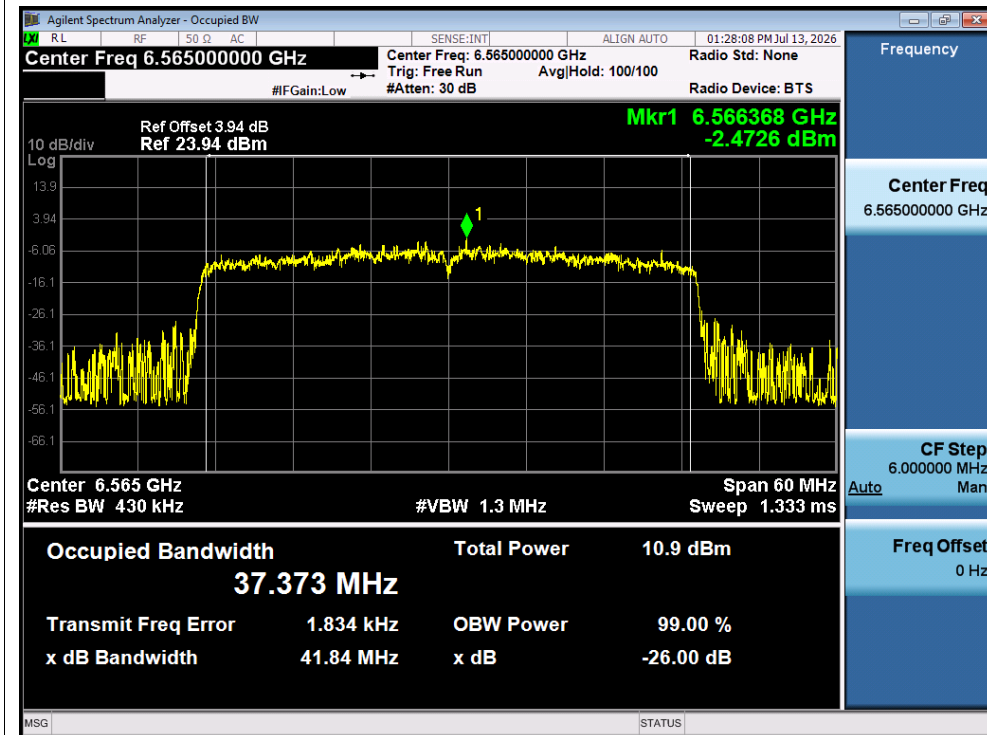




OBW NVNT be40 6525MHz AntA

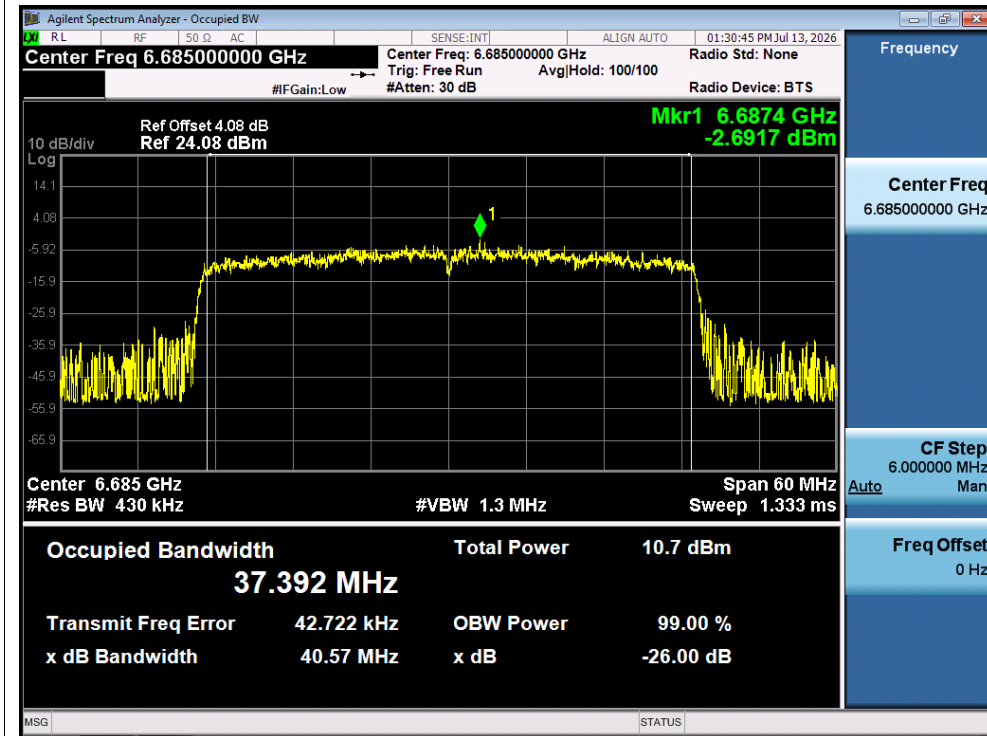


OBW NVNT be40 6565MHz AntA

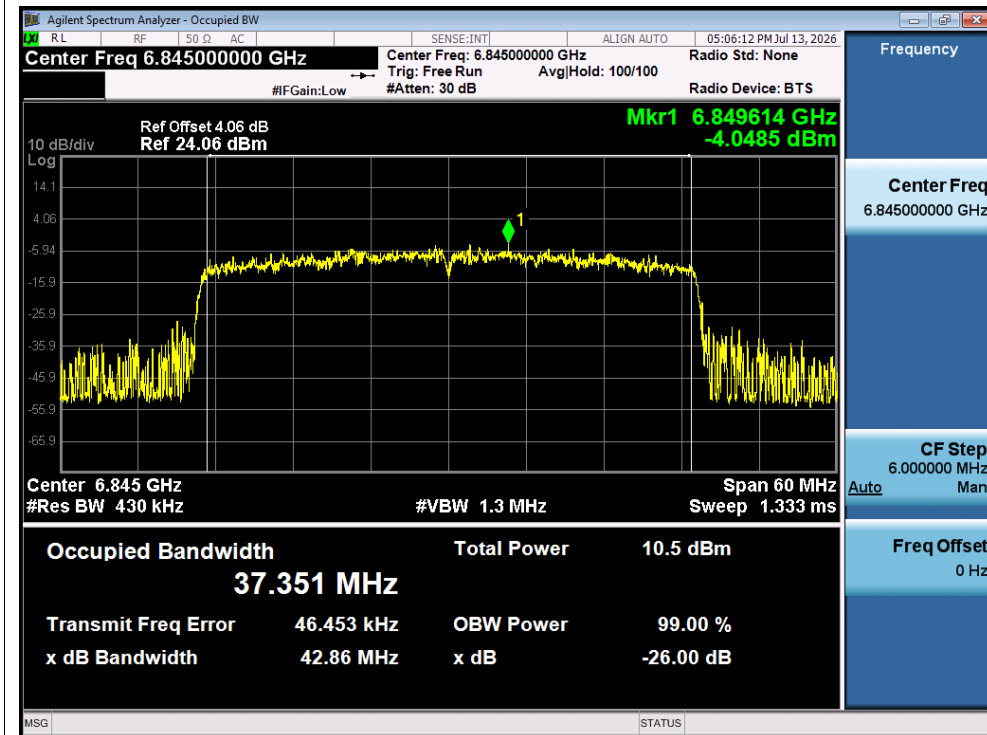




OBW NVNT be40 6685MHz AntA

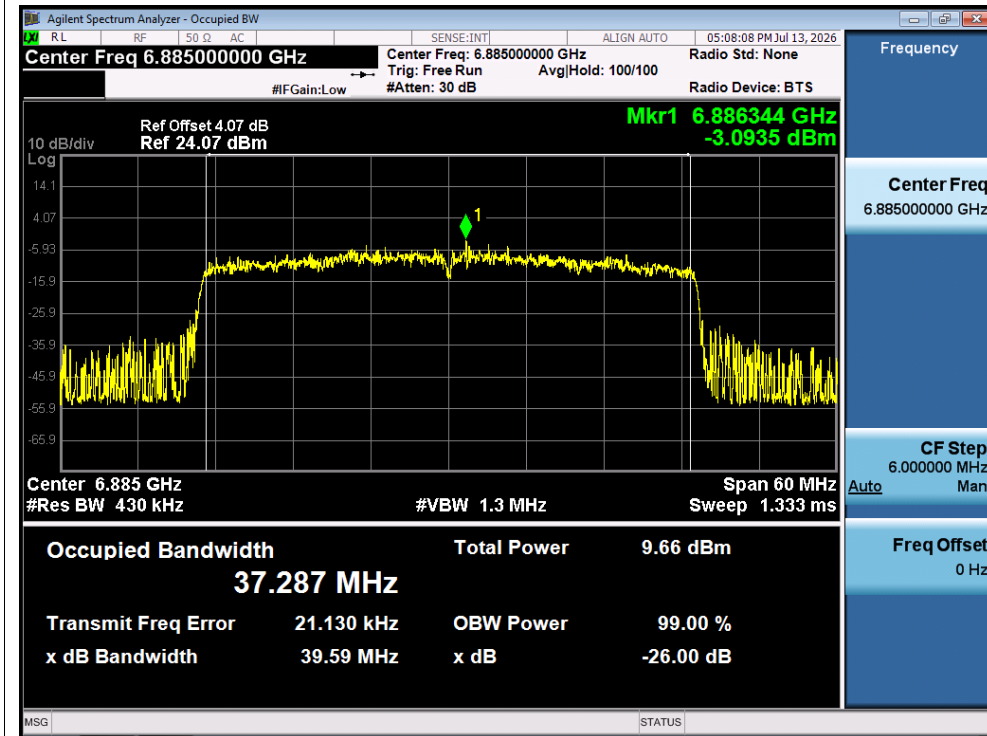


OBW NVNT be40 6845MHz AntA

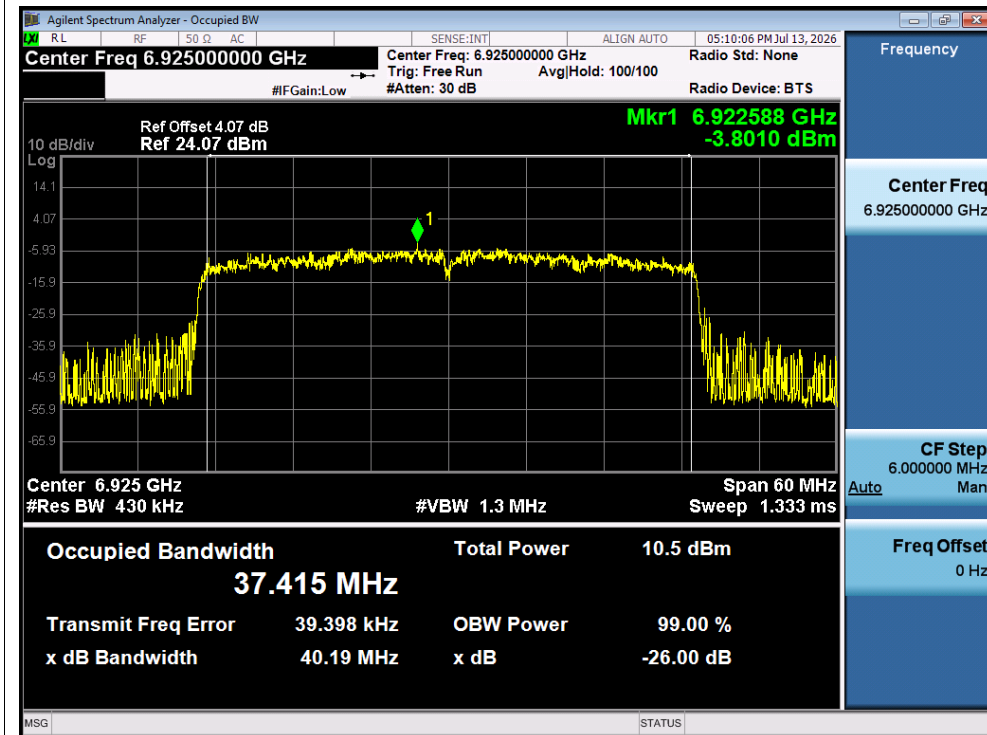




OBW NVNT be40 6885MHz AntA

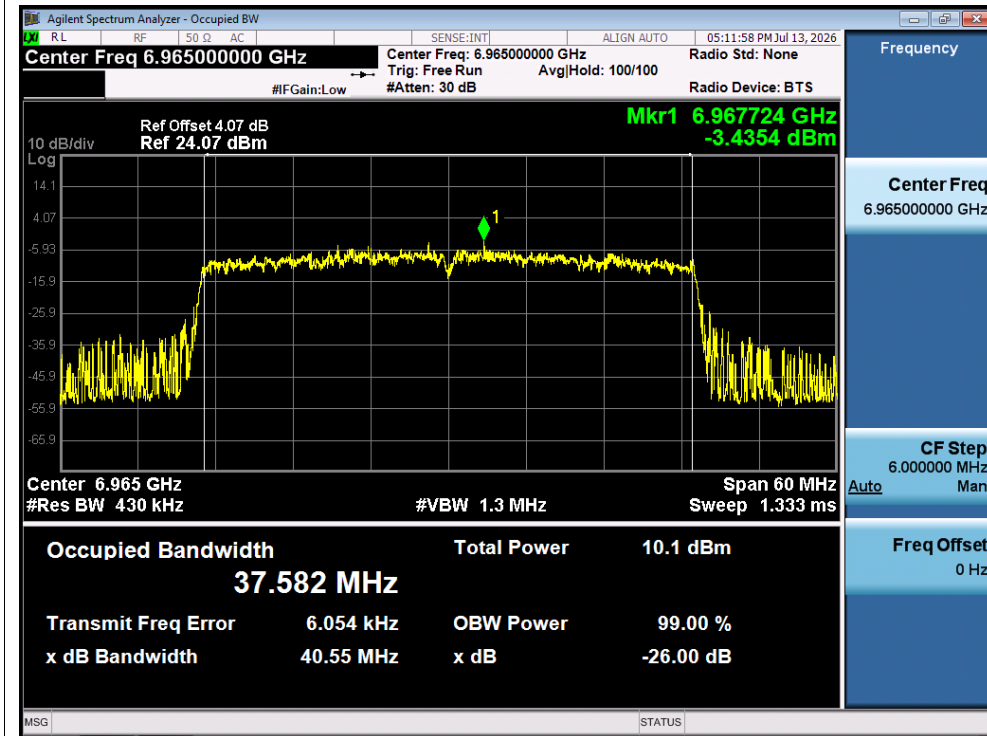


OBW NVNT be40 6925MHz AntA

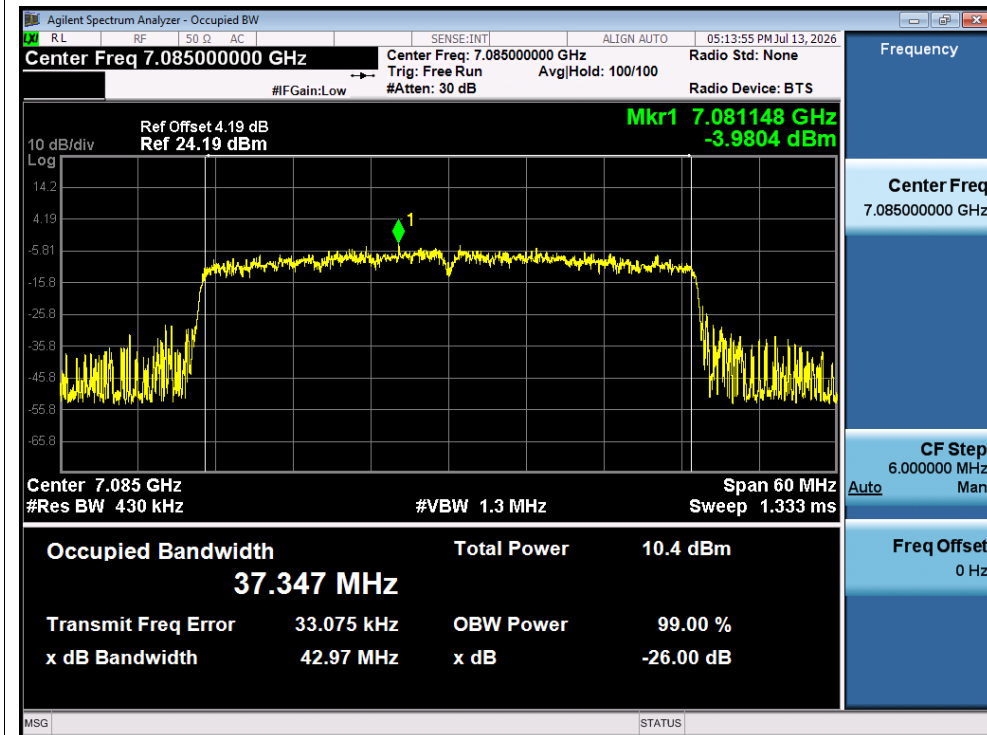


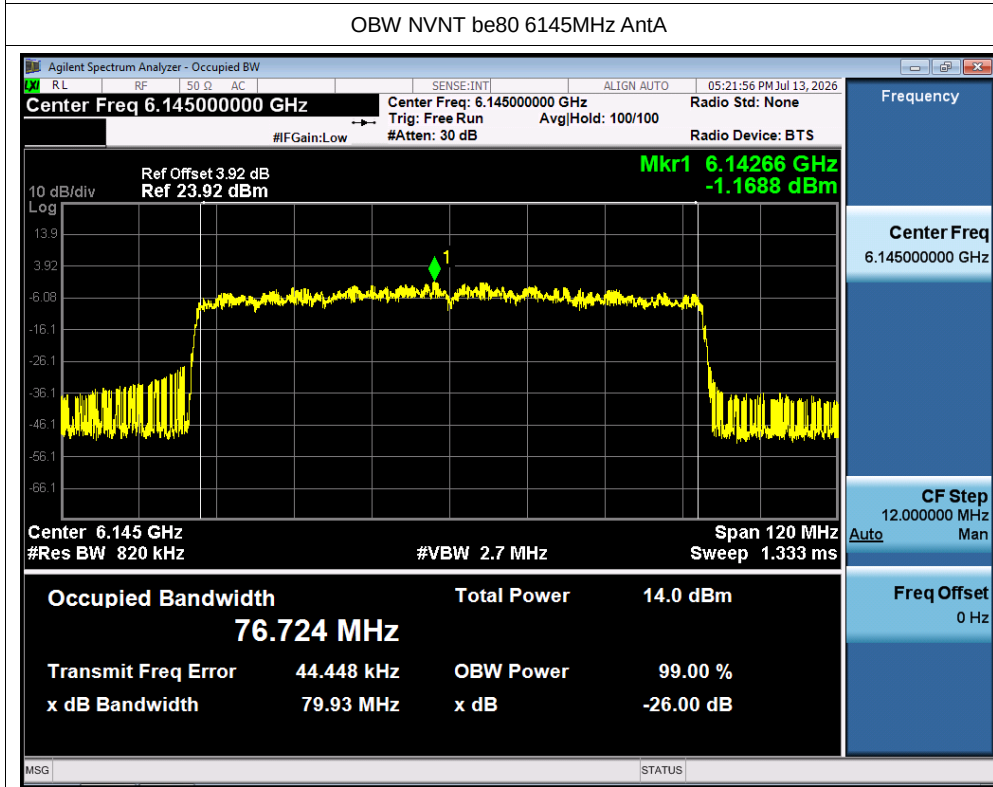


OBW NVNT be40 6965MHz AntA



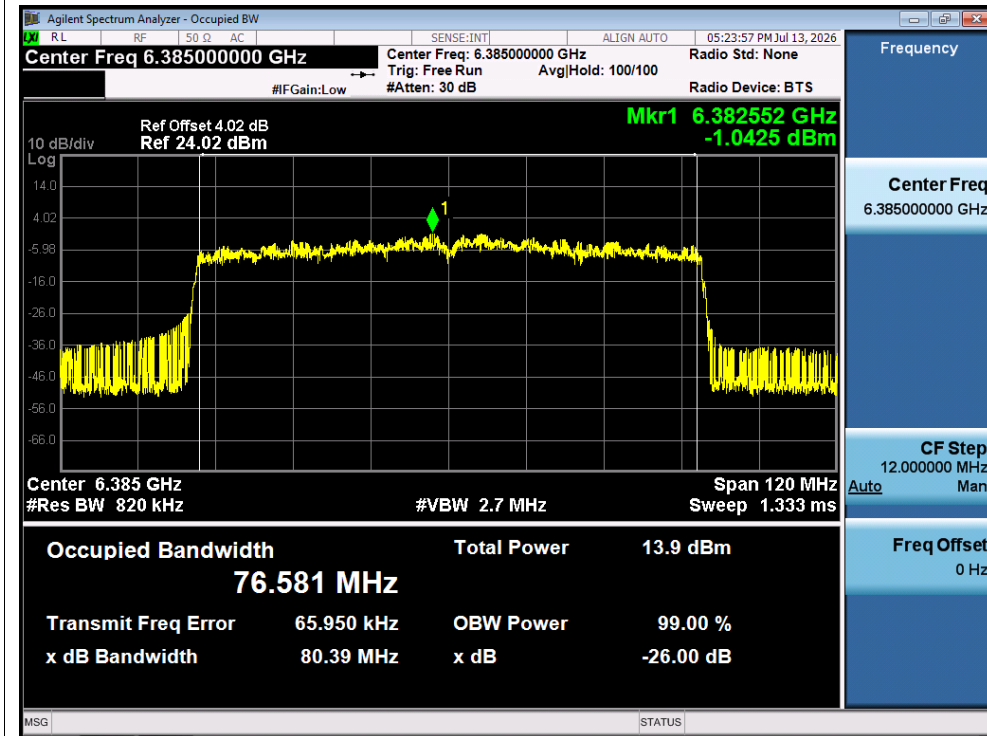
OBW NVNT be40 7085MHz AntA



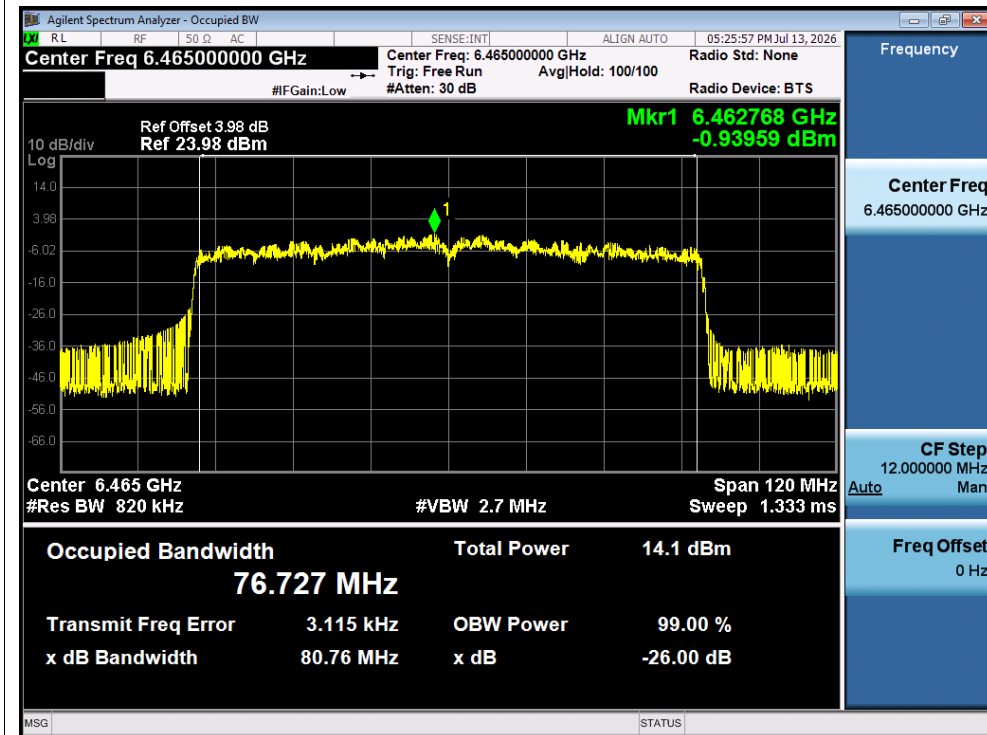




OBW NVNT be80 6385MHz AntA

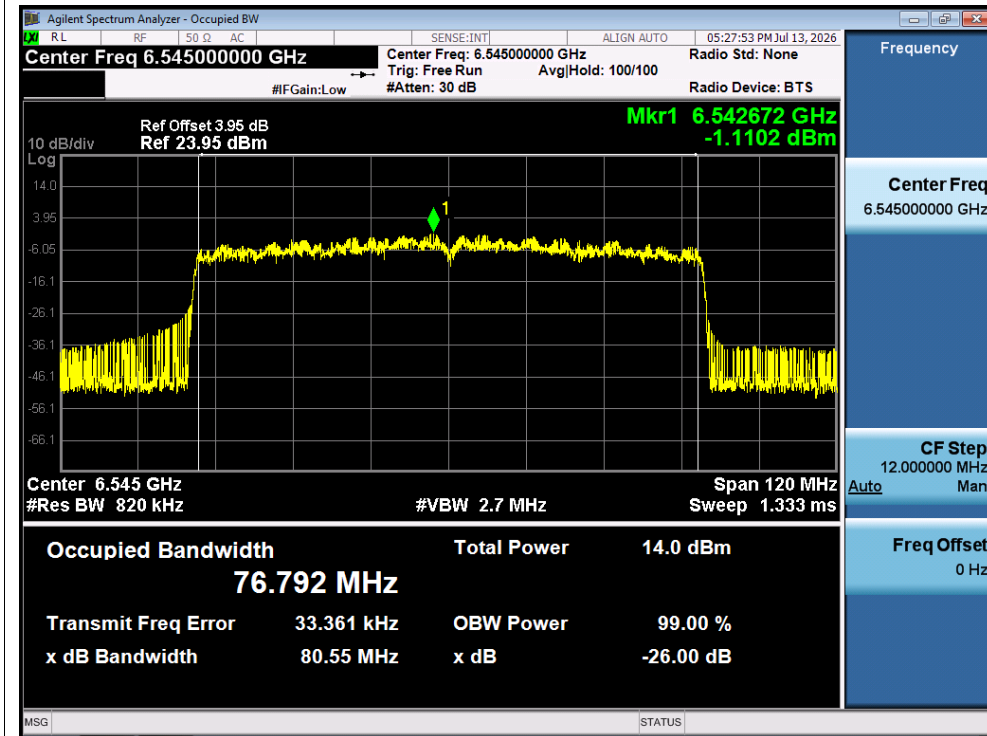


OBW NVNT be80 6465MHz AntA

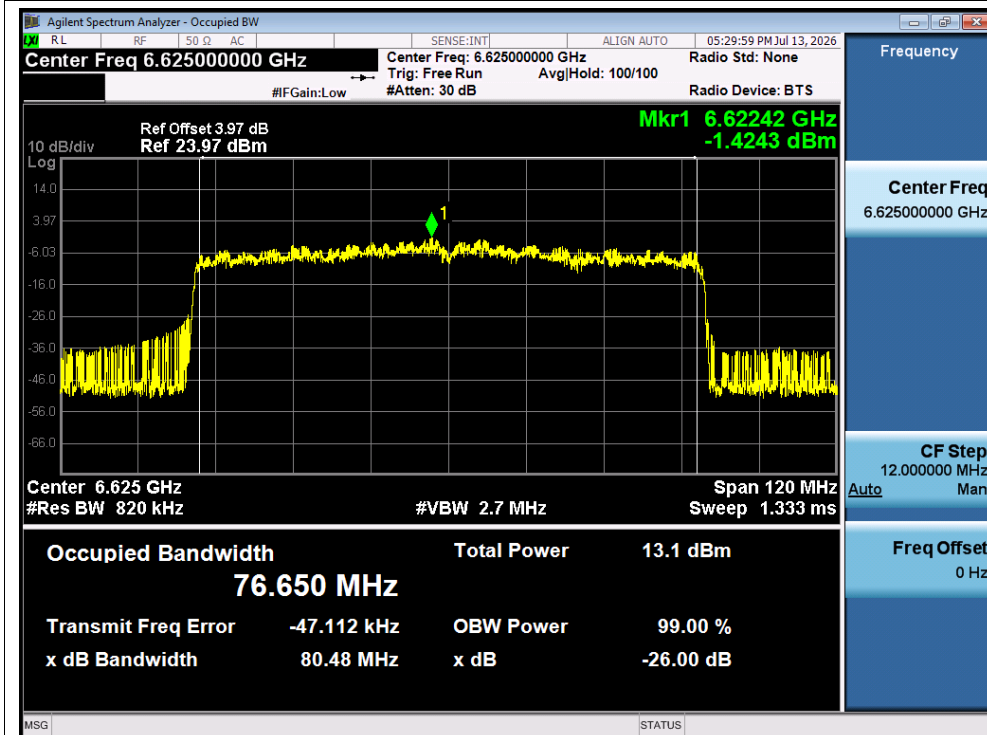




OBW NVNT be80 6545MHz AntA

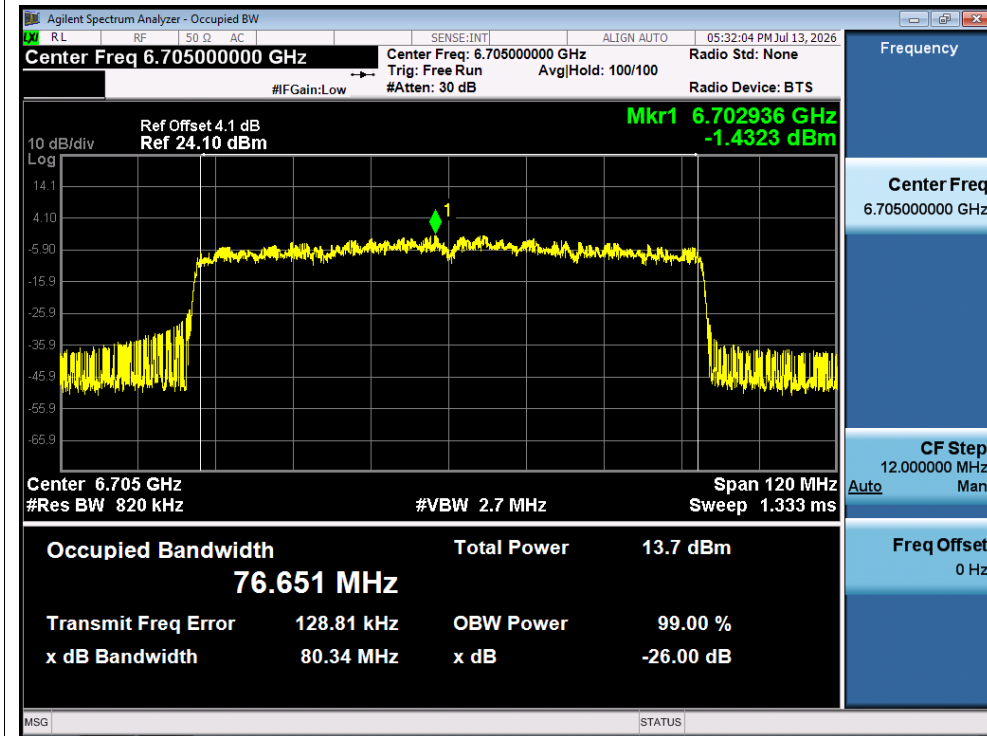


OBW NVNT be80 6625MHz AntA

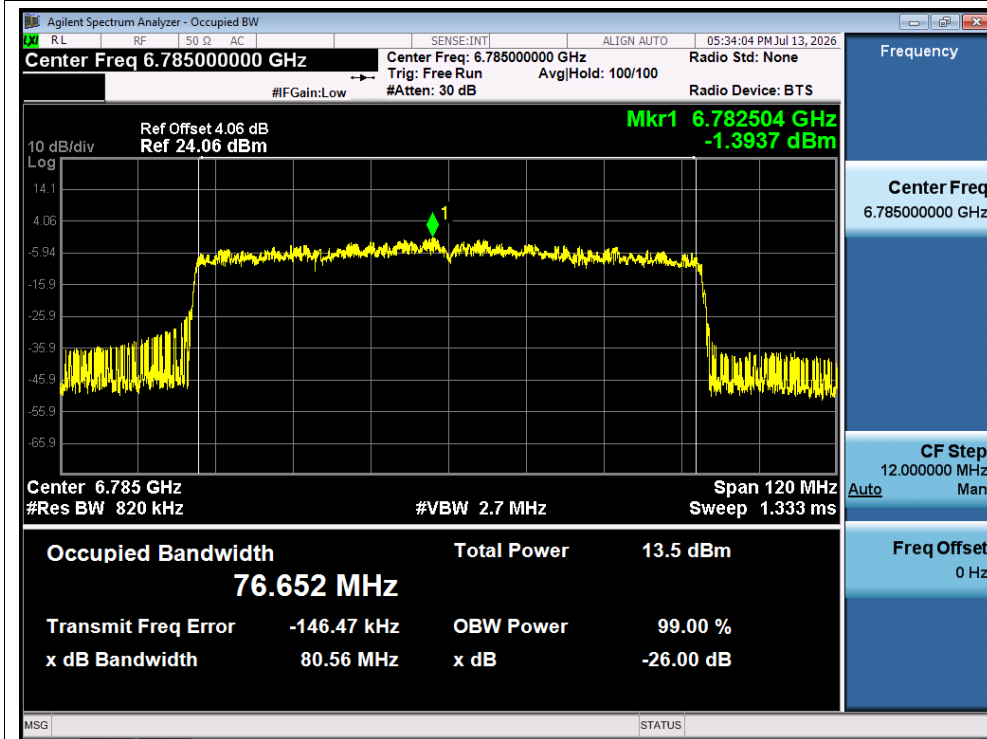




OBW NVNT be80 6705MHz AntA

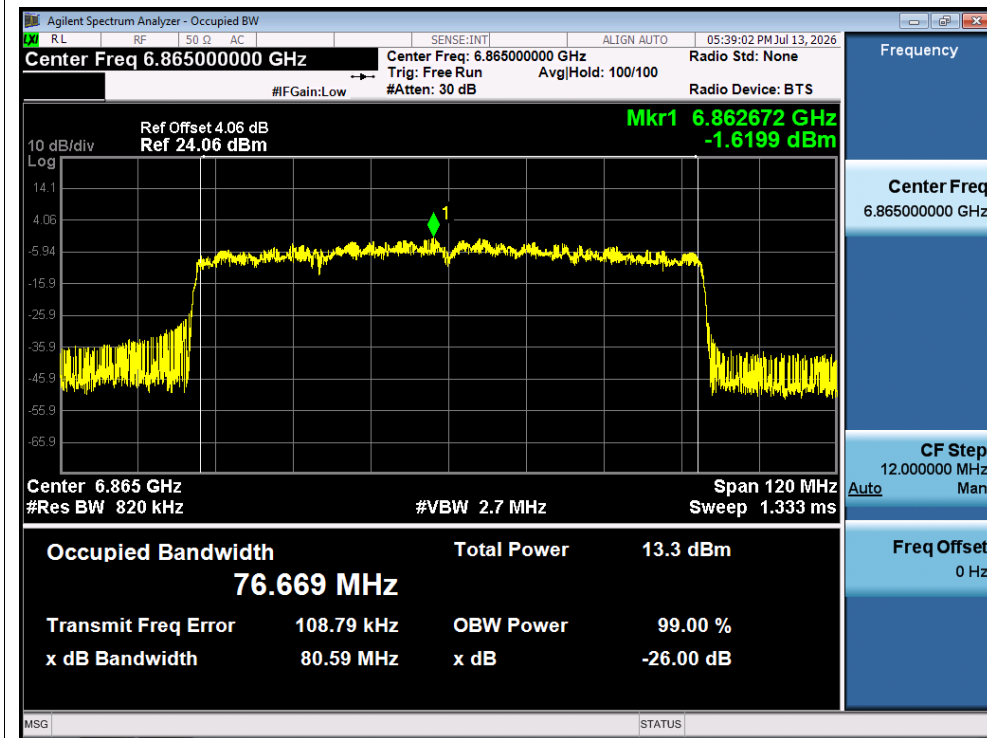


OBW NVNT be80 6785MHz AntA

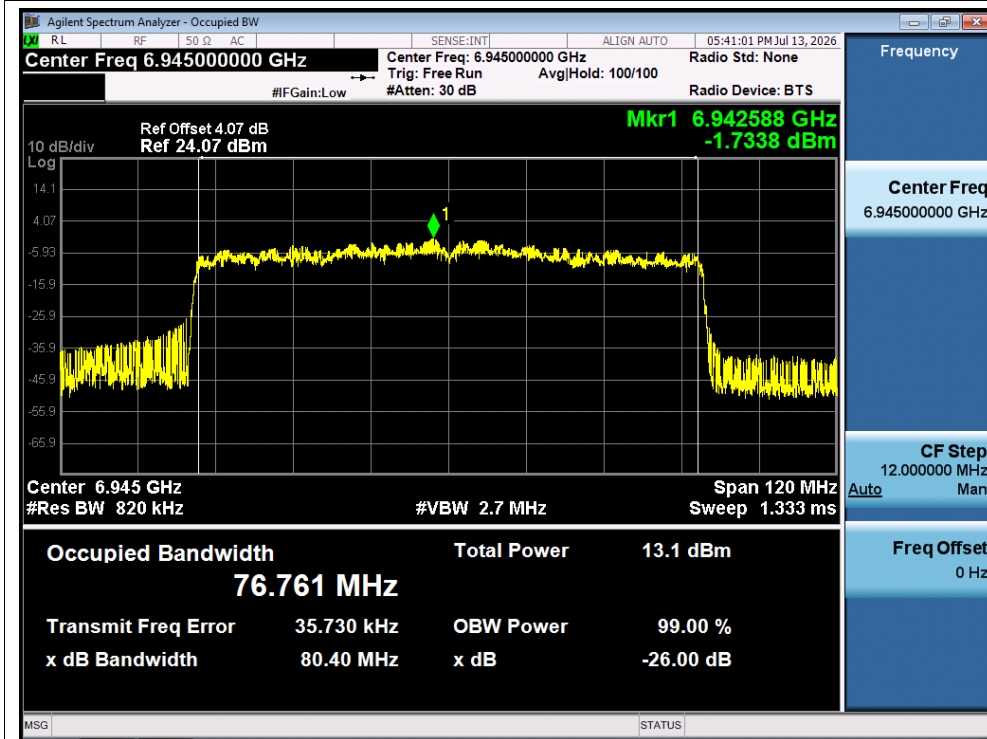




OBW NVNT be80 6865MHz AntA

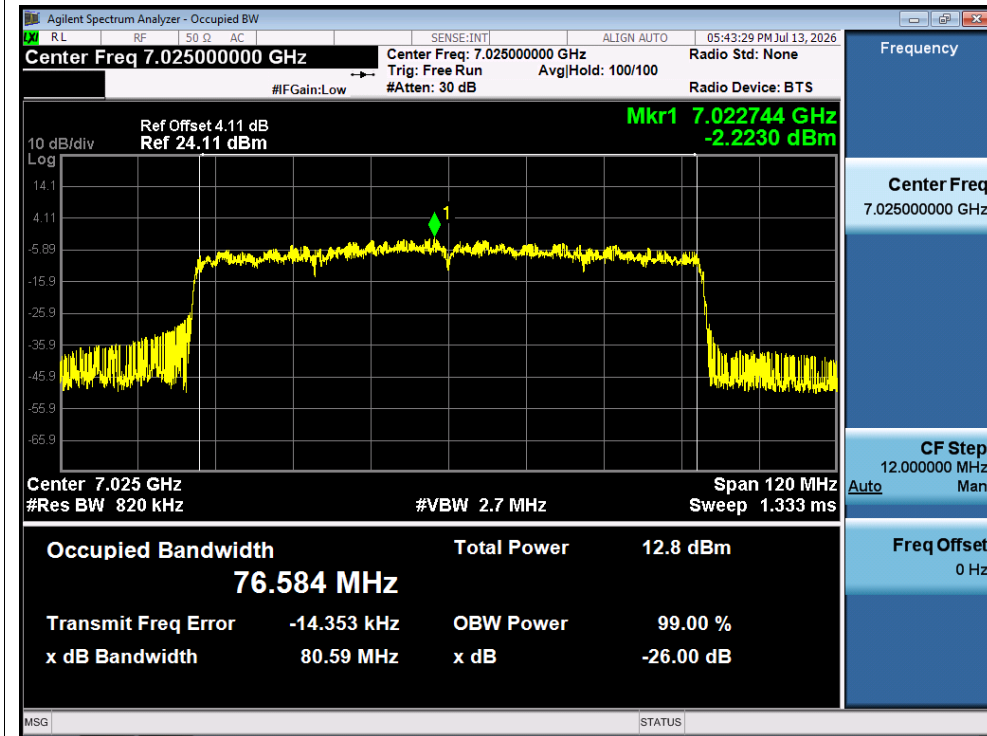


OBW NVNT be80 6945MHz AntA

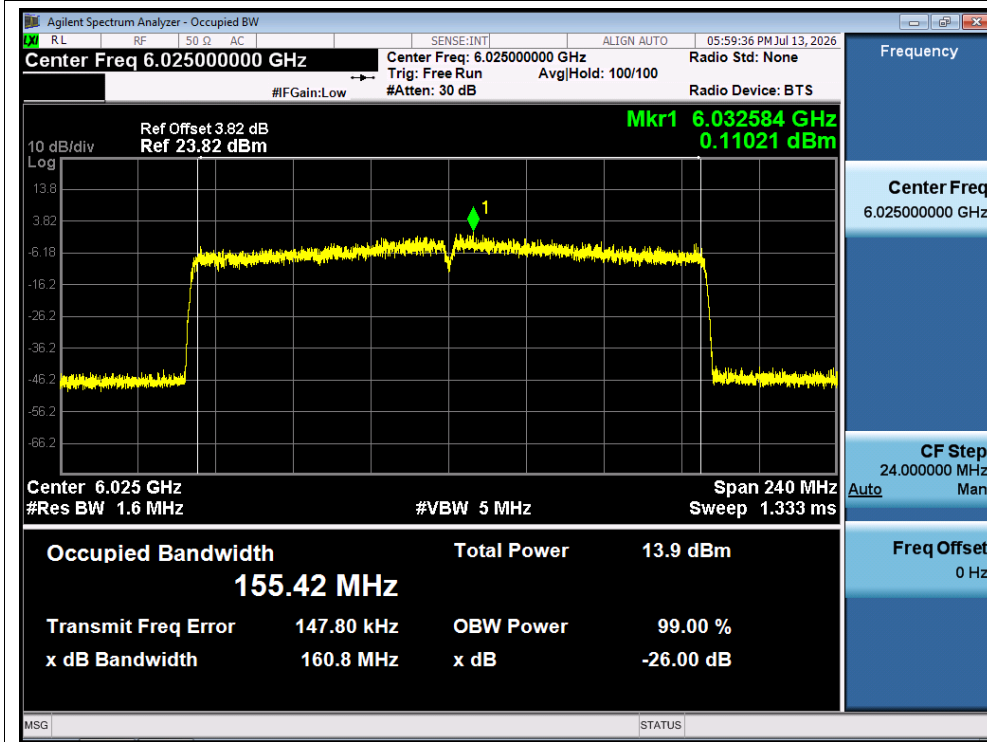




OBW NVNT be80 7025MHz AntA

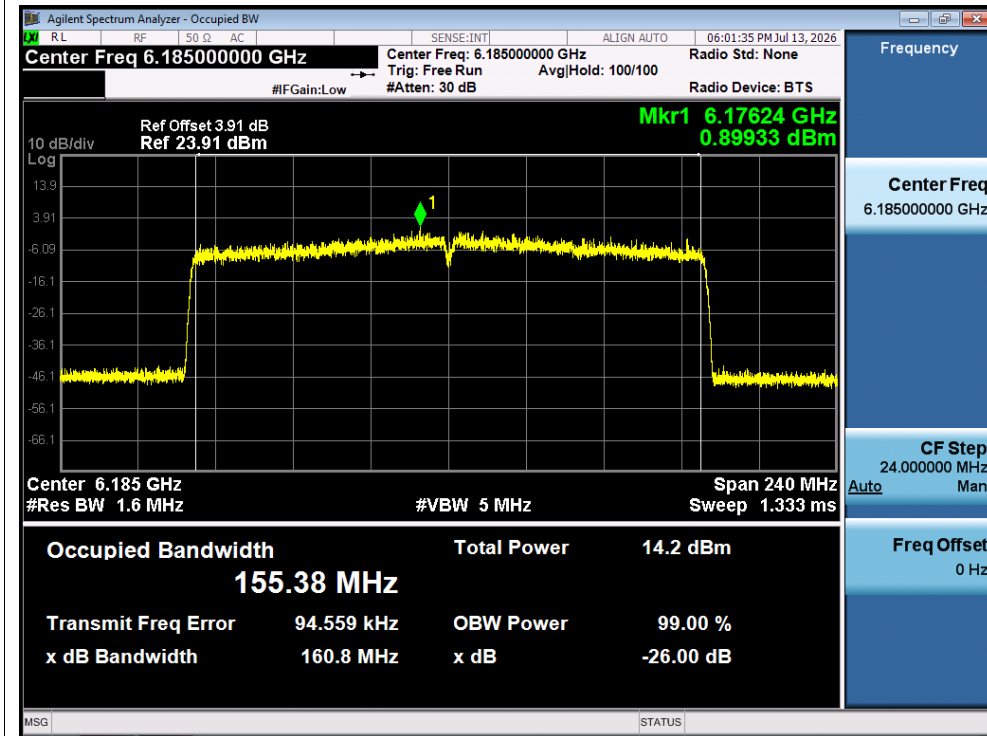


OBW NVNT be160 6025MHz AntA

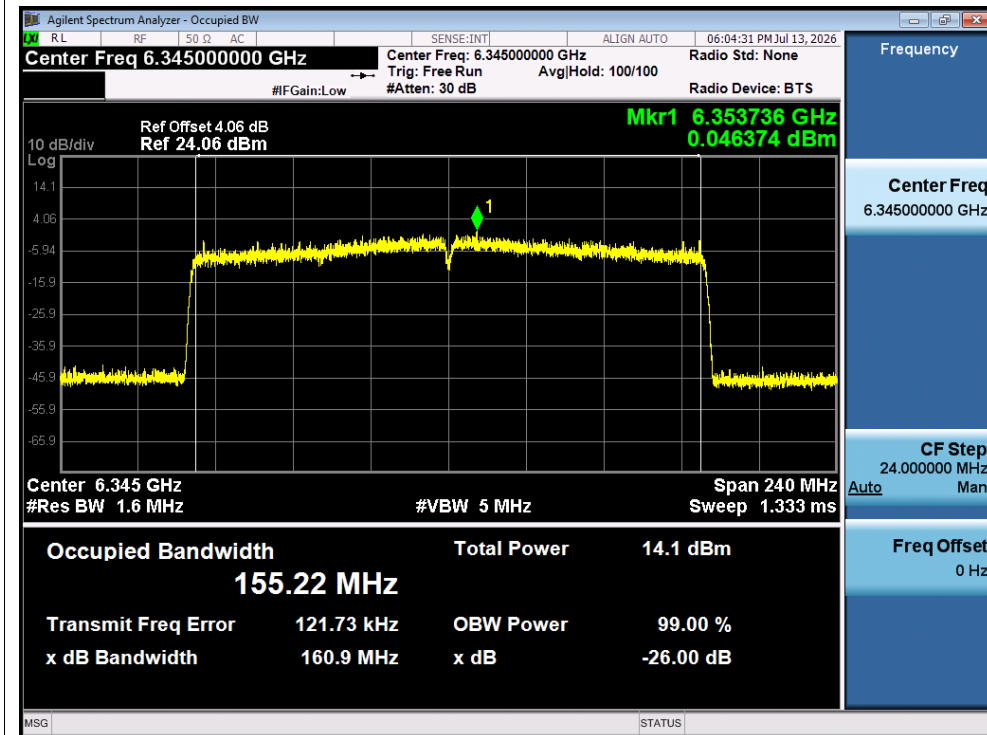




OBW NVNT be160 6185MHz AntA

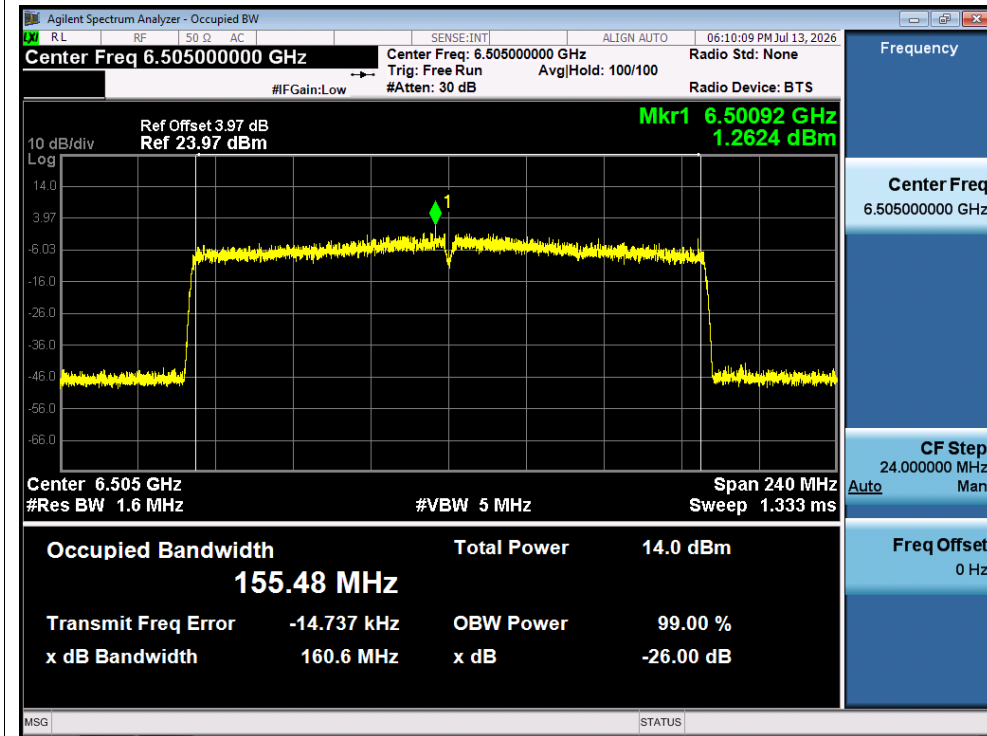


OBW NVNT be160 6345MHz AntA

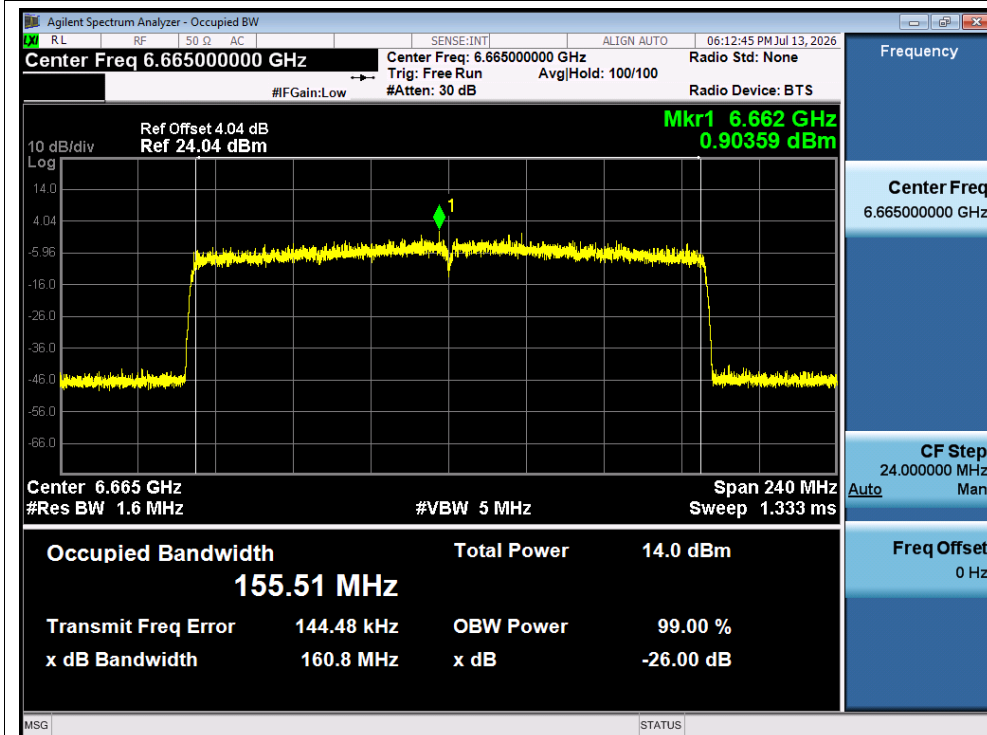




OBW NVNT be160 6505MHz AntA

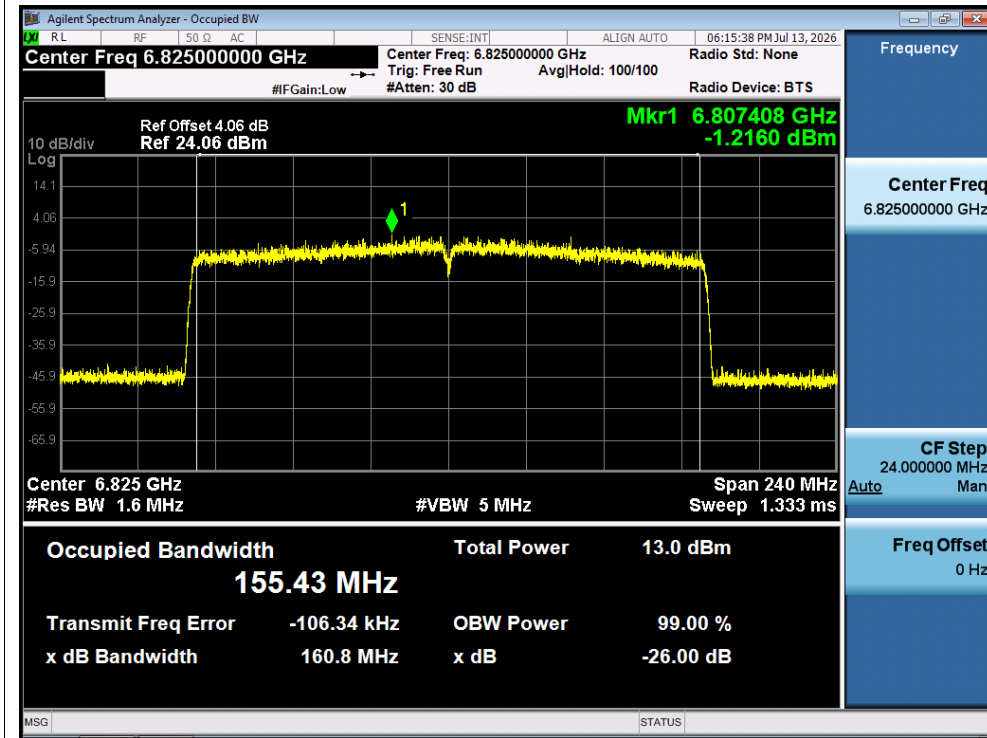


OBW NVNT be160 6665MHz AntA

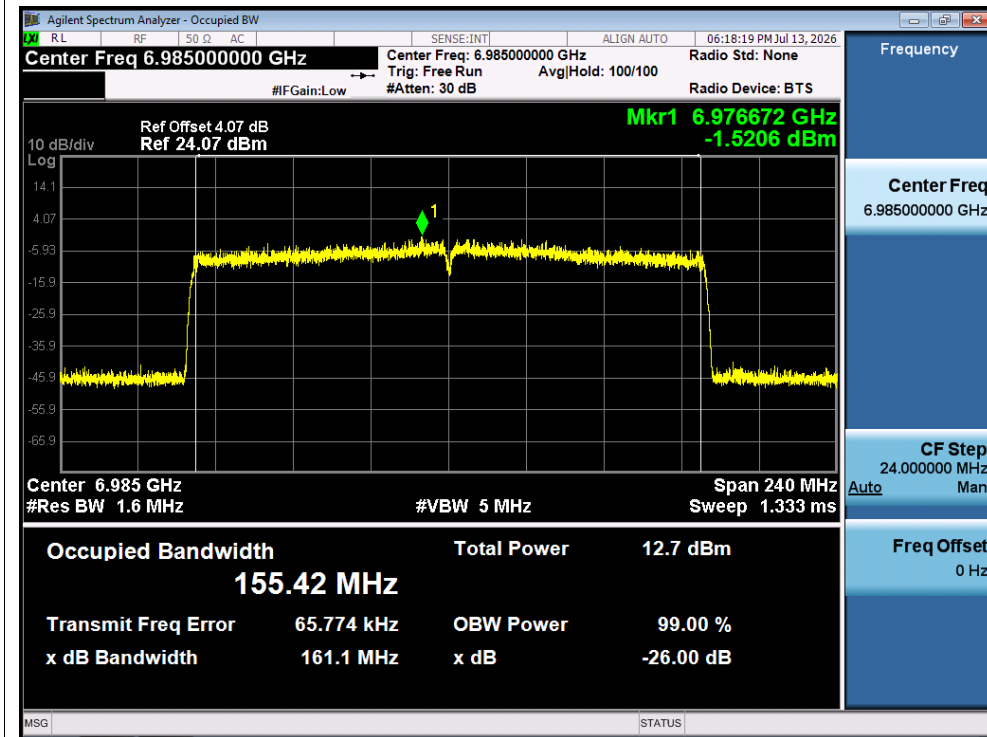




OBW NVNT be160 6825MHz AntA



OBW NVNT be160 6985MHz AntA

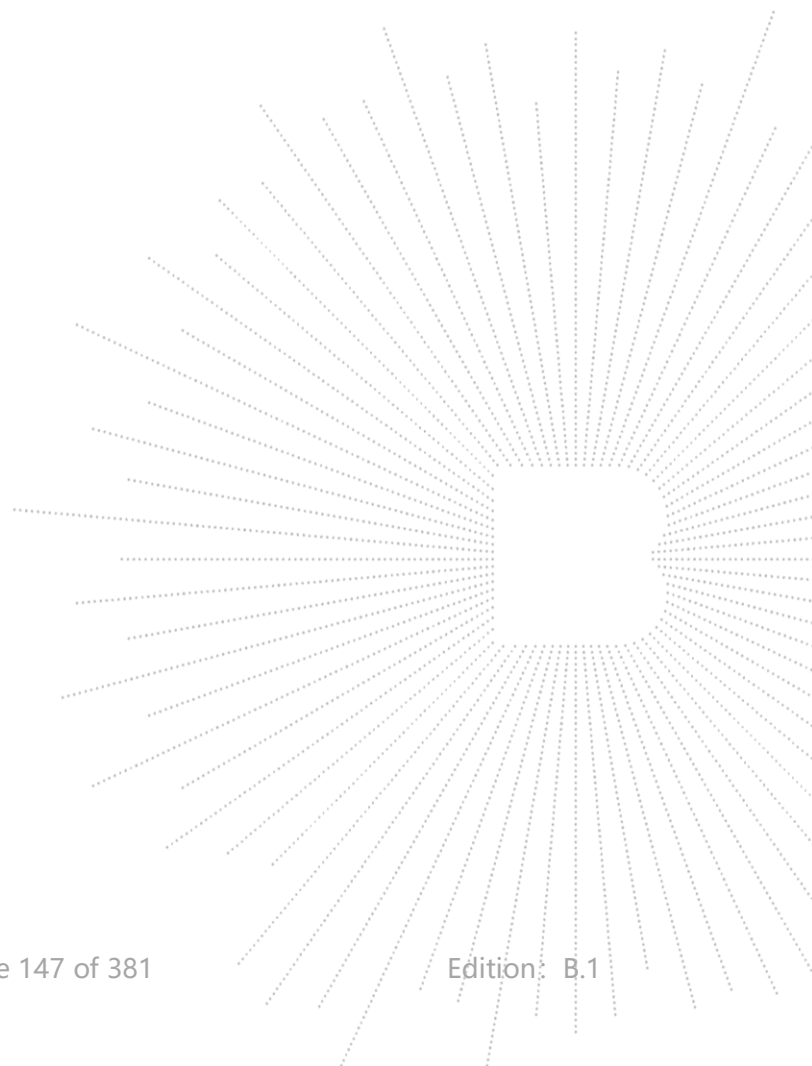


Appendix D. -26dB Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	-26 dB Bandwidth (MHz)	Limit -26 dB Bandwidth (MHz)	Verdict
NVNT	ax20	5955	AntA	19.69630136	0.5	Pass
		6175		19.69433062	0.5	Pass
		6415		19.70515063	0.5	Pass
		6435		19.77636307	0.5	Pass
		6475		19.61703006	0.5	Pass
		6515		19.73880539	0.5	Pass
		6535		19.63423883	0.5	Pass
		6695		19.62075095	0.5	Pass
		6855		19.6187844	0.5	Pass
		6875		19.56582789	0.5	Pass
		6895		19.73756065	0.5	Pass
		6995		19.73905069	0.5	Pass
		7115		19.69862965	0.5	Pass
	ax40	5965		39.04215908	0.5	Pass
		6165		39.17146323	0.5	Pass
		6405		39.22034619	0.5	Pass
		6445		39.23376013	0.5	Pass
		6485		39.41523986	0.5	Pass
		6525		39.13630461	0.5	Pass
		6565		39.18970901	0.5	Pass
		6685		39.15824813	0.5	Pass
		6845		39.07993079	0.5	Pass
		6885		39.00524339	0.5	Pass
		6925		39.09845281	0.5	Pass
		6965		39.15305759	0.5	Pass
		7085		38.99847703	0.5	Pass
	ax80	5985		79.51844632	0.5	Pass
		6145		79.52796434	0.5	Pass
		6385		79.64188482	0.5	Pass
		6465		79.7052059	0.5	Pass
		6545		79.60078839	0.5	Pass
		6625		79.56228702	0.5	Pass
		6705		79.56141981	0.5	Pass
		6785		79.66217167	0.5	Pass
		6865		79.48268252	0.5	Pass
		6945		79.72539601	0.5	Pass
	ax160	7025		79.47324197	0.5	Pass
		6025		160.7111334	0.5	Pass
		6185		160.7673172	0.5	Pass

		6345		160.9215429	0.5	Pass
		6505		160.9787654	0.5	Pass
		6665		160.8205708	0.5	Pass
		6825		160.871698	0.5	Pass
		6985		160.8062267	0.5	Pass
	be20	5955		19.682452	0.5	Pass
		6175		19.64727392	0.5	Pass
		6415		19.69132458	0.5	Pass
		6435		19.7585071	0.5	Pass
		6475		19.71205483	0.5	Pass
		6515		19.69338135	0.5	Pass
		6535		19.65534971	0.5	Pass
		6695		19.67926348	0.5	Pass
		6855		19.569164	0.5	Pass
		6875		19.64147021	0.5	Pass
		6895		19.72864601	0.5	Pass
		6995		19.65588955	0.5	Pass
		7115		19.78662481	0.5	Pass
	be40	5965		40.69449658	0.5	Pass
		6165		40.88771804	0.5	Pass
		6405		40.9881679	0.5	Pass
		6445		39.75970005	0.5	Pass
		6485		41.27005683	0.5	Pass
		6525		39.58723431	0.5	Pass
		6565		41.40095377	0.5	Pass
		6685		39.86482298	0.5	Pass
		6845		41.23563924	0.5	Pass
		6885		40.08648996	0.5	Pass
		6925		39.92238275	0.5	Pass
		6965		39.78946638	0.5	Pass
		7085		44.38467706	0.5	Pass
	be80	5985		80.77242286	0.5	Pass
		6145		80.58234399	0.5	Pass
		6385		80.32799942	0.5	Pass
		6465		80.70914682	0.5	Pass
		6545		80.59083591	0.5	Pass
		6625		80.42906818	0.5	Pass
		6705		80.47871847	0.5	Pass
		6785		80.69481087	0.5	Pass
		6865		80.48947677	0.5	Pass
		6945		80.36062031	0.5	Pass
		7025		80.6472061	0.5	Pass

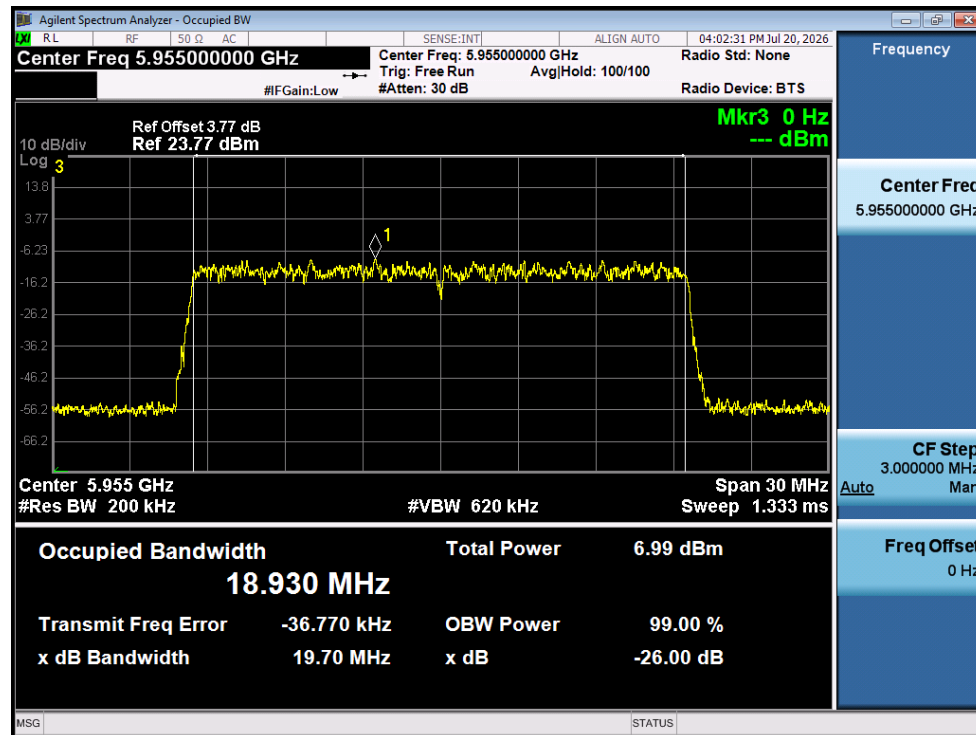
	be160	6025		161.0673635	0.5	Pass
		6185		160.8166265	0.5	Pass
		6345		160.88083	0.5	Pass
		6505		160.9296013	0.5	Pass
		6665		160.9842986	0.5	Pass
		6825		160.8780533	0.5	Pass
		6985		160.9619025	0.5	Pass





Test Graphs

-26dB Bandwidth NVNT ax20 5955MHz AntA



-26dB Bandwidth NVNT ax20 6175MHz AntA

