

3450-3500 MIMO:

Band	Carrier frequency (MHz)	Channel	BW	SCS	RB Config	Band Edges Plot	
						CP-QPSK (ANT1)	CP-QPSK (ANT2)
N77	3705	647000	10	30kHz	1RB_Left	Fig.161	Fig.165
					Outer_Full	Fig.162	Fig.166
	3975	665000			1RB_Right	Fig.163	Fig.167
					Outer_Full	Fig.164	Fig.168
	3707.52	647168	15		1RB_Left	Fig.169	Fig.173
					Outer_Full	Fig.170	Fig.174
	3972.48	664832			1RB_Right	Fig.171	Fig.175
					Outer_Full	Fig.172	Fig.176
	3710.01	647334	20		1RB_Left	Fig.177	Fig.181
					Outer_Full	Fig.178	Fig.182
	3969.99	664666			1RB_Right	Fig.179	Fig.183
					Outer_Full	Fig.180	Fig.184
	3720	648000	40		1RB_Left	Fig.185	Fig.189
					Outer_Full	Fig.186	Fig.190
	3960	664000			1RB_Right	Fig.187	Fig.191
					Outer_Full	Fig.188	Fig.192
	3725.01	648334	50		1RB_Left	Fig.193	Fig.197
					Outer_Full	Fig.194	Fig.198
	3954.99	663666			1RB_Right	Fig.195	Fig.199
					Outer_Full	Fig.196	Fig.200
	3730.02	648668	60		1RB_Left	Fig.201	Fig.205
					Outer_Full	Fig.202	Fig.206
	3949.98	663332			1RB_Right	Fig.203	Fig.207
					Outer_Full	Fig.204	Fig.208
	3735	649000	70		1RB_Left	Fig.209	Fig.213
					Outer_Full	Fig.210	Fig.214
	3945	663000			1RB_Right	Fig.211	Fig.215
					Outer_Full	Fig.212	Fig.216
	3740.01	649334	80		1RB_Left	Fig.217	Fig.221
					Outer_Full	Fig.218	Fig.222
3939.99	662666	1RB_Right		Fig.219	Fig.223		
		Outer_Full		Fig.220	Fig.224		
3745.02	649668	90	1RB_Left	Fig.225	Fig.229		
			Outer_Full	Fig.226	Fig.230		
3934.98	662332		1RB_Right	Fig.227	Fig.231		
			Outer_Full	Fig.228	Fig.232		
3750	650000	100	1RB_Left	Fig.233	Fig.237		
			Outer_Full	Fig.234	Fig.238		
3930	662000		1RB_Right	Fig.235	Fig.239		
			Outer_Full	Fig.236	Fig.240		

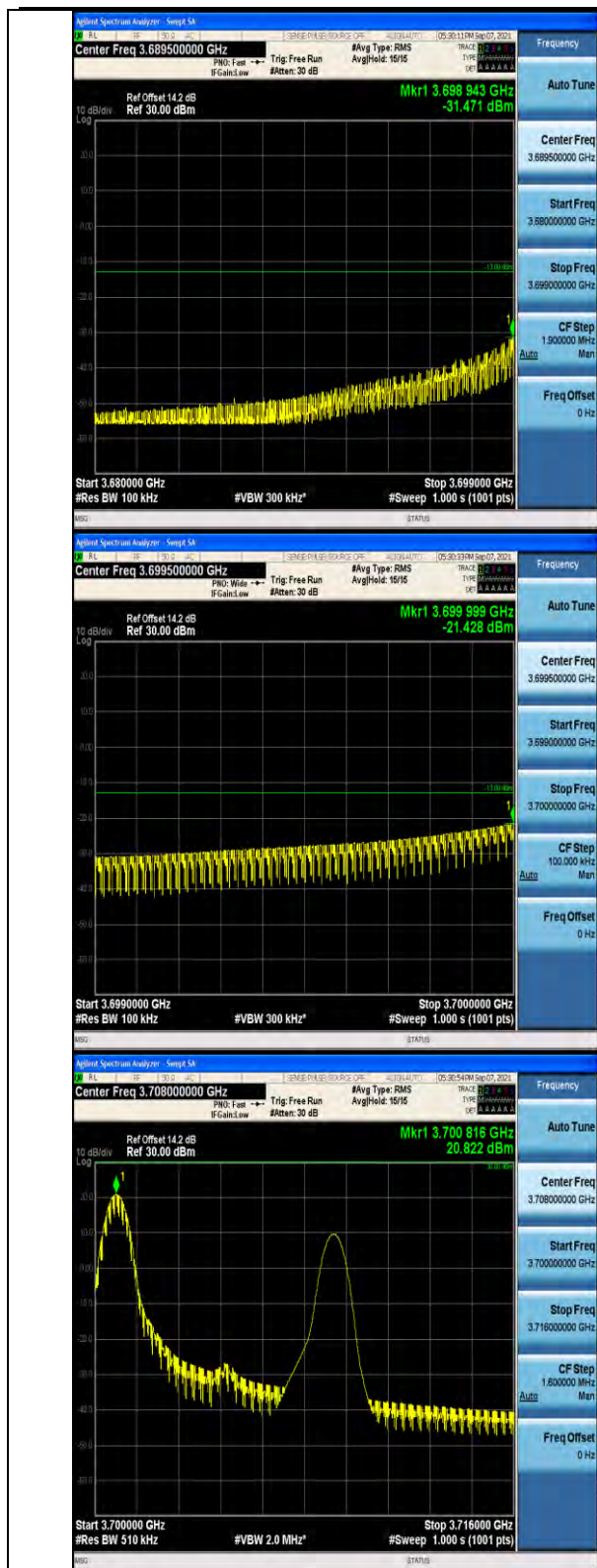


Fig.1

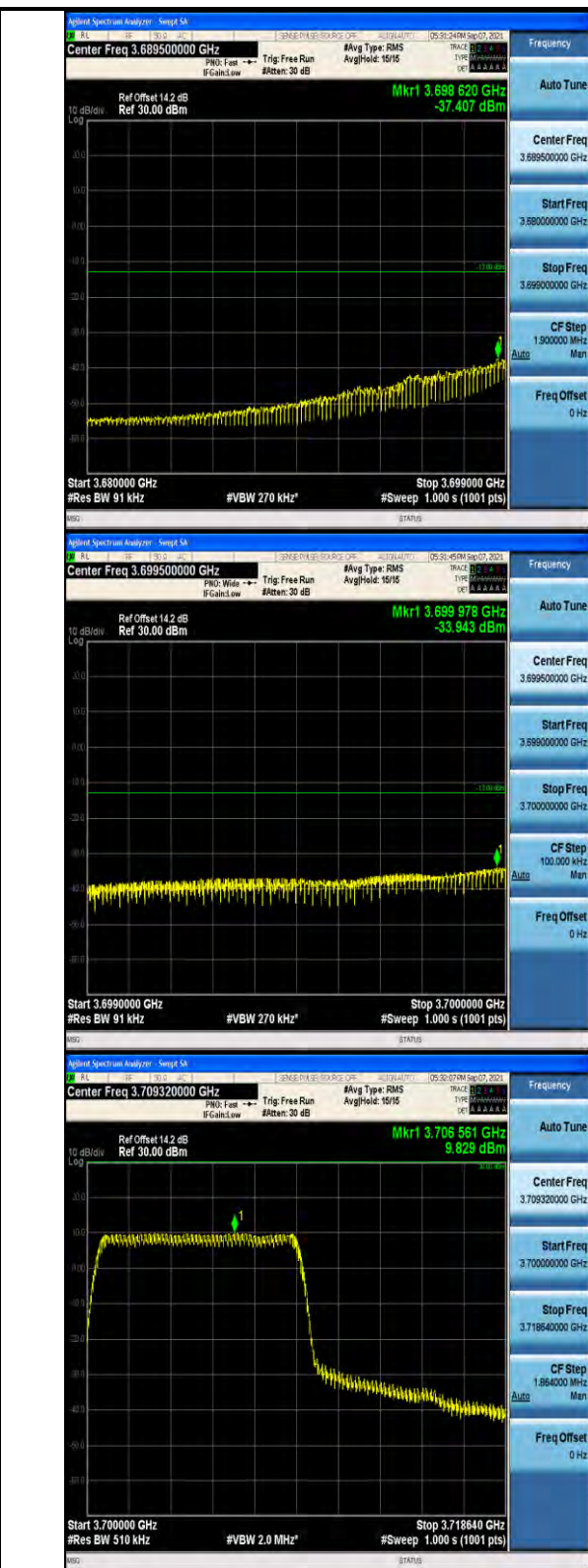


Fig.2

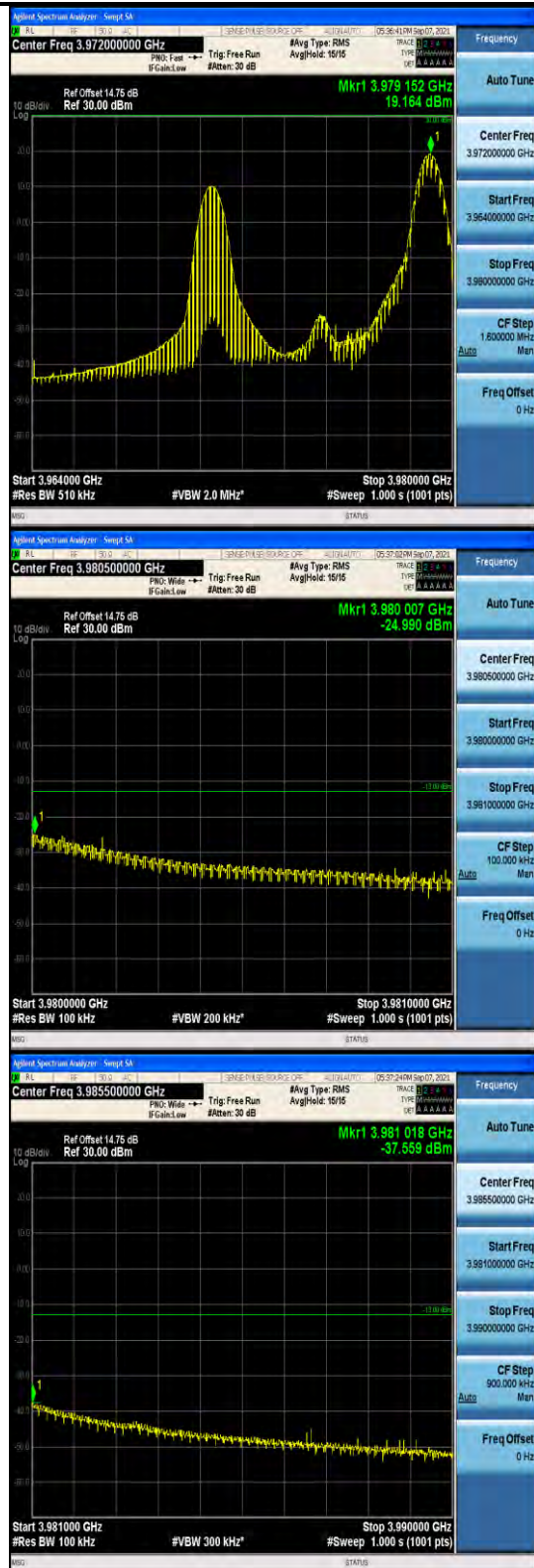


Fig.3

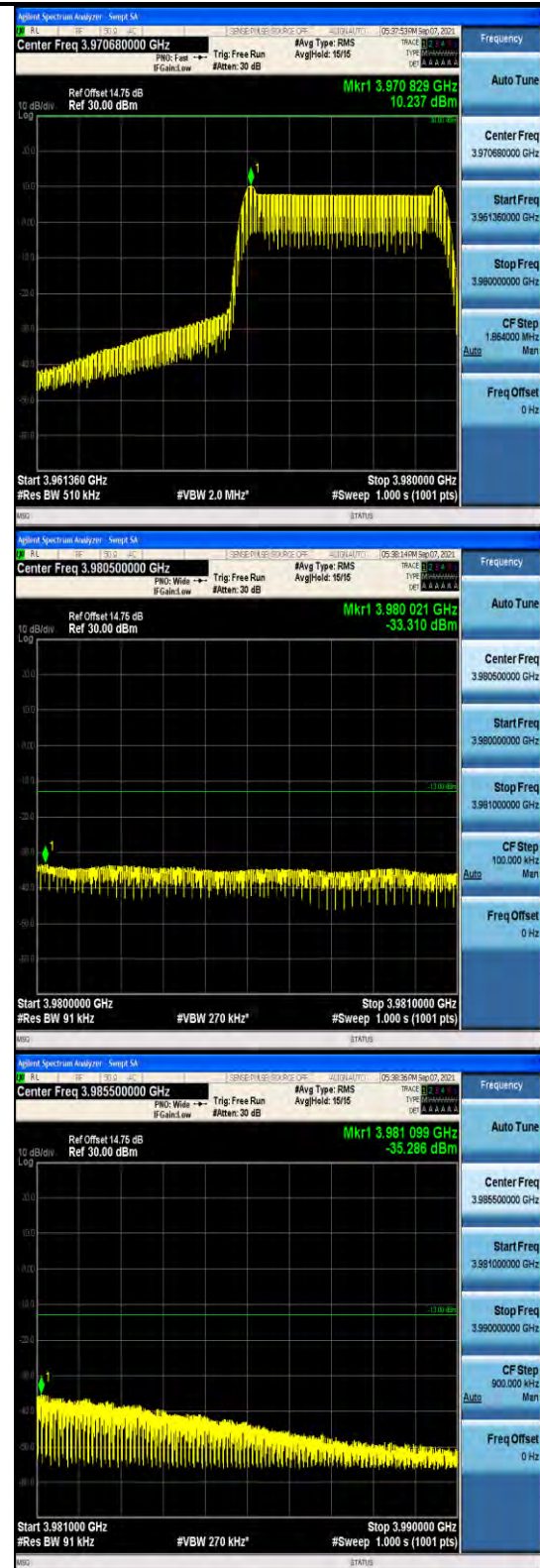


Fig.4

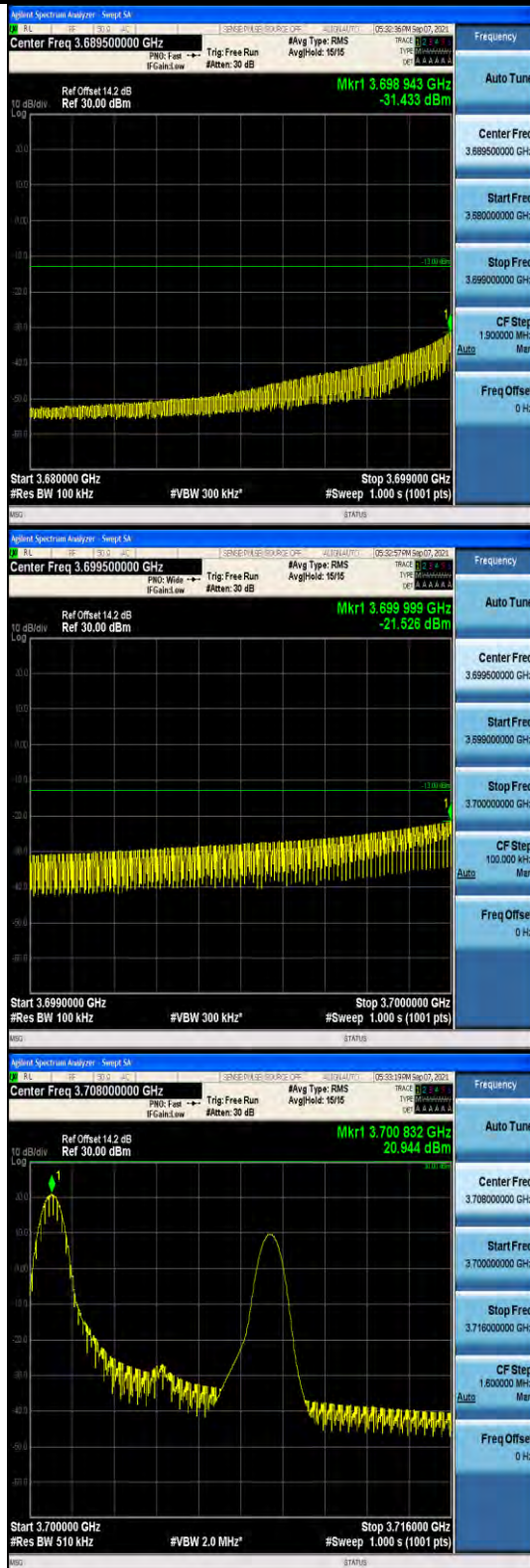


Fig.5

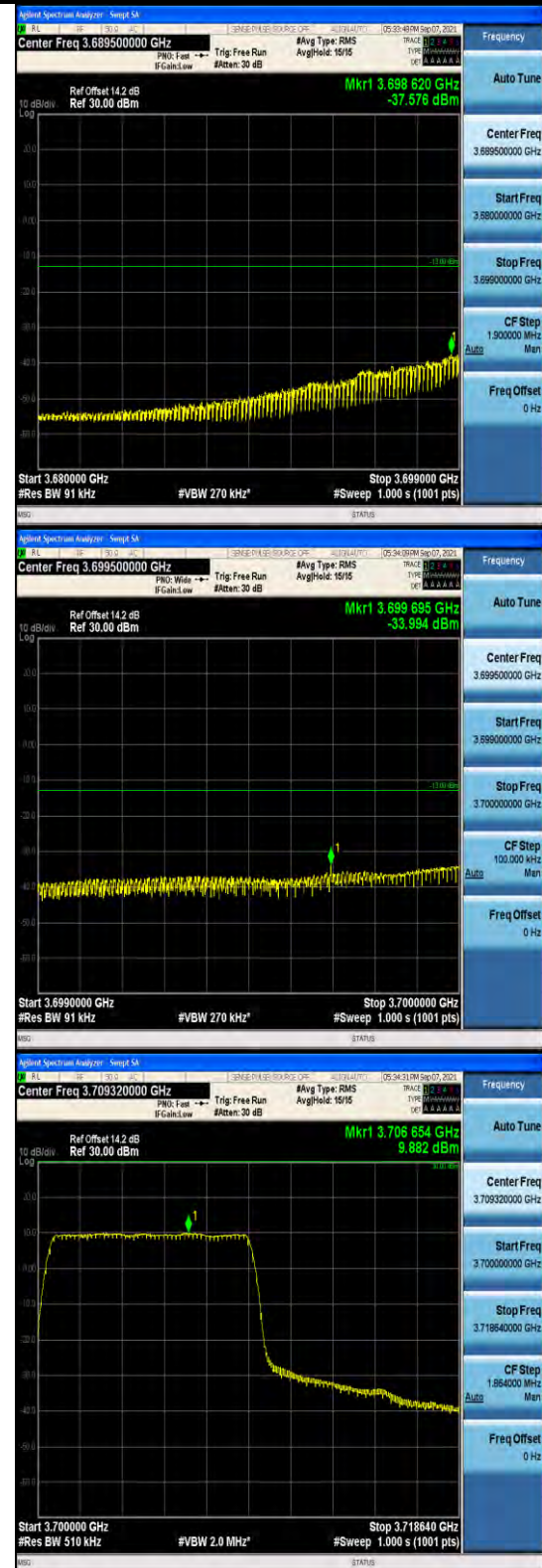


Fig.6

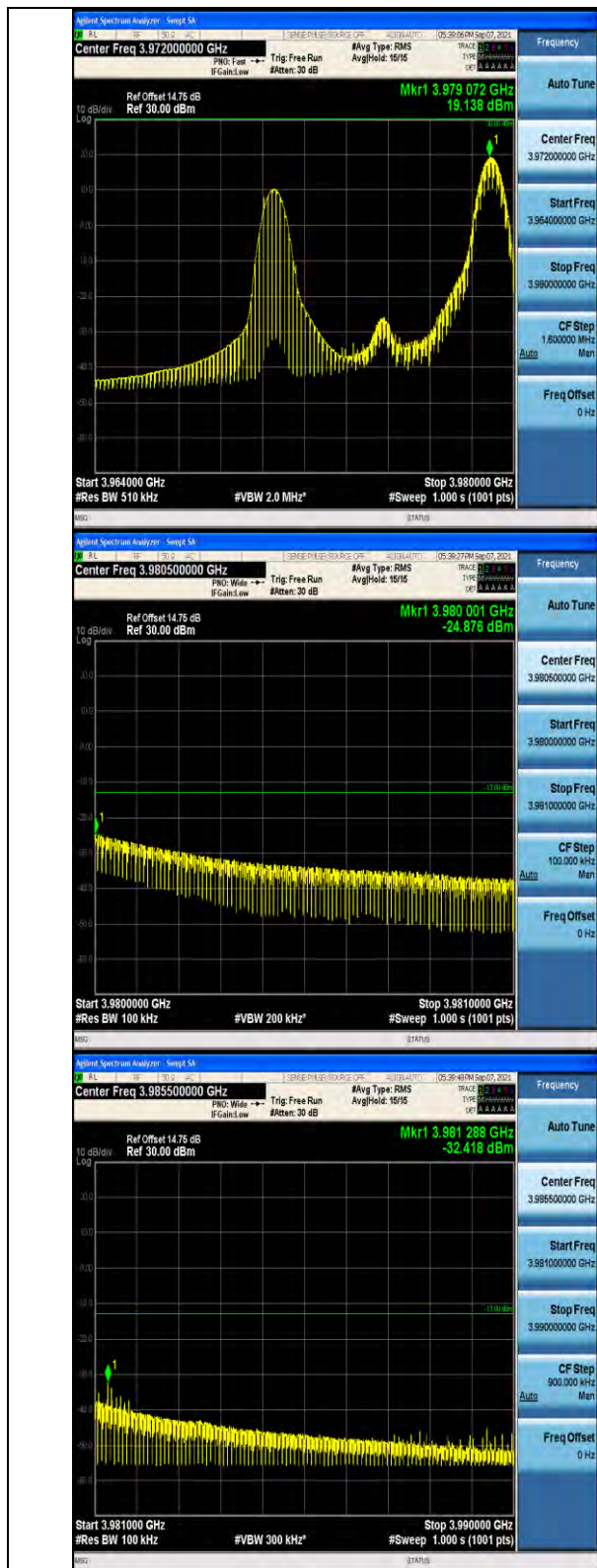


Fig.7

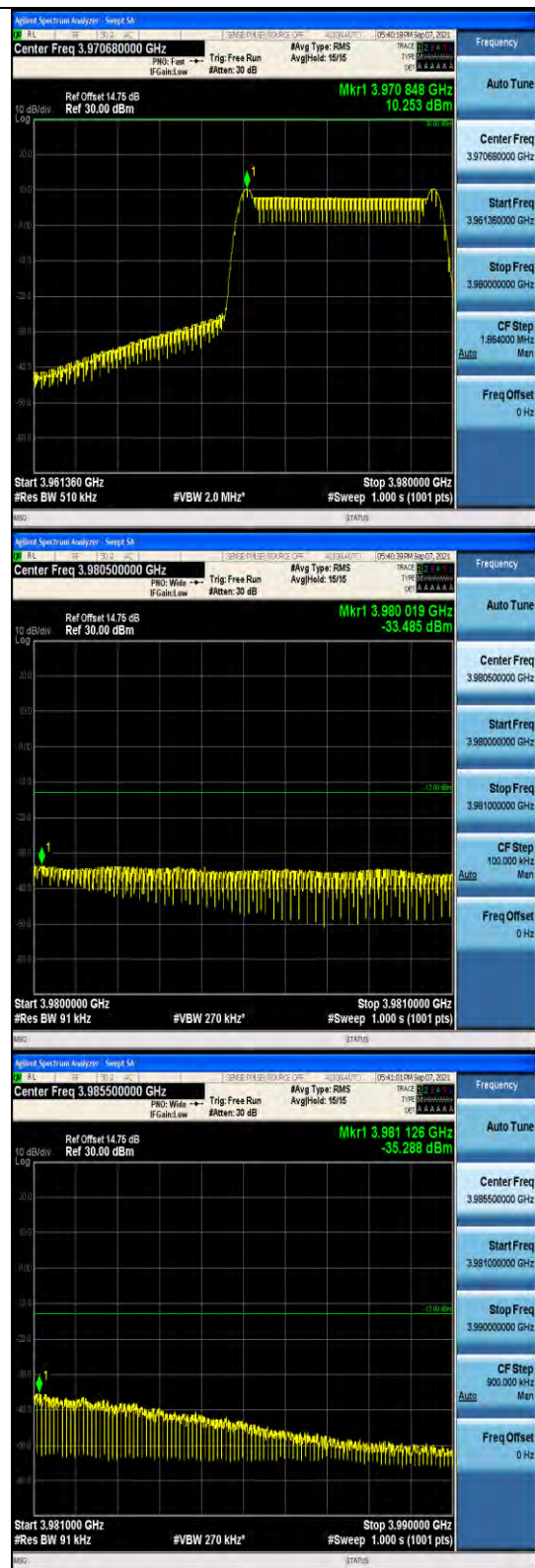


Fig.8

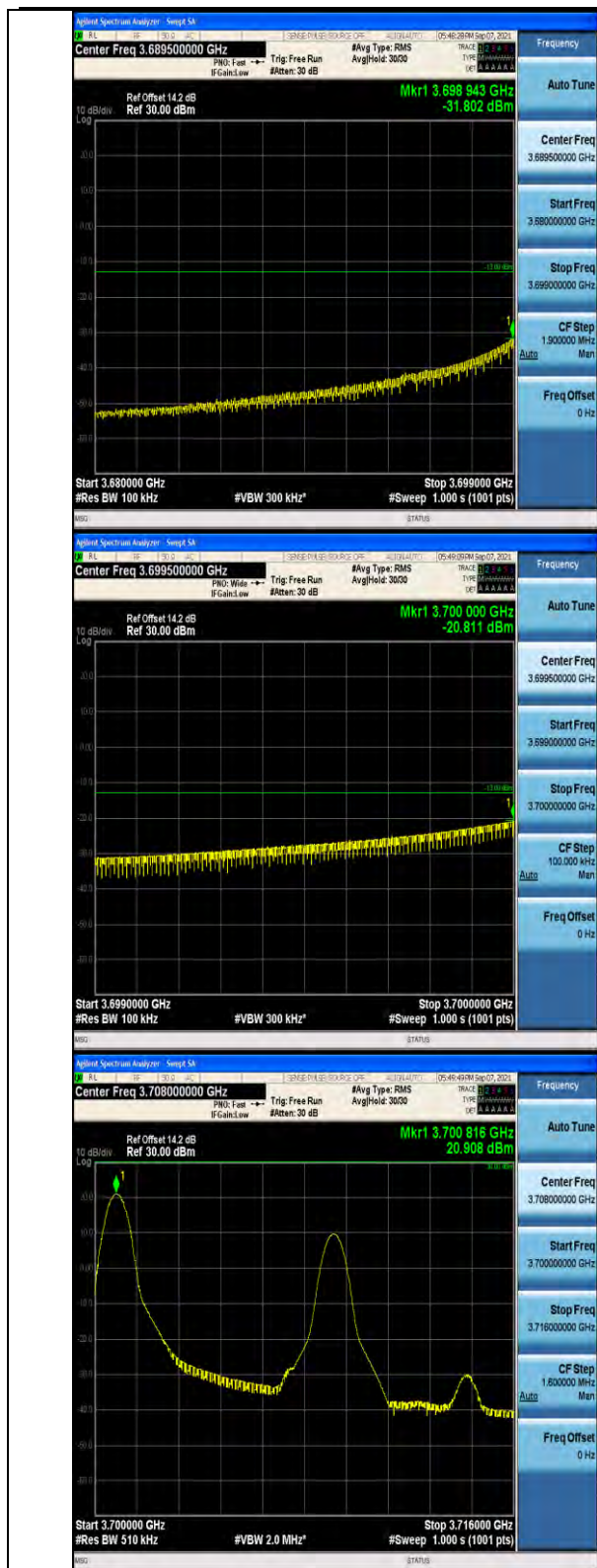


Fig.9

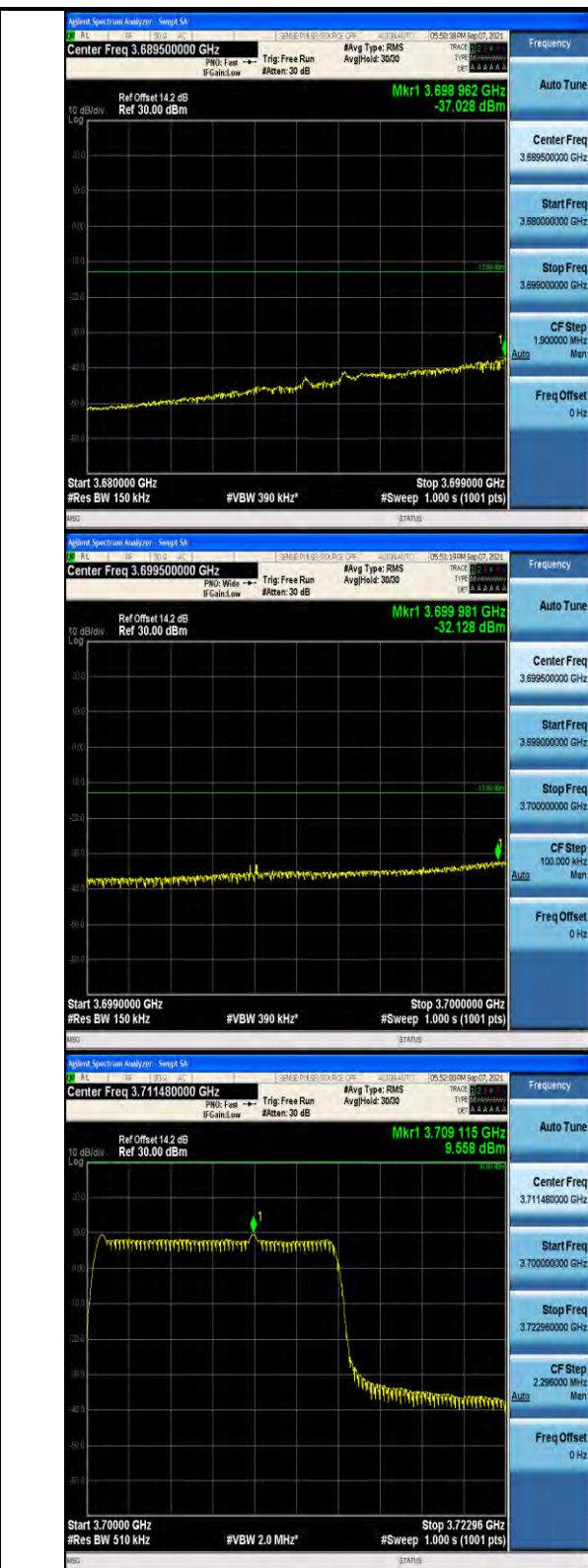


Fig.10

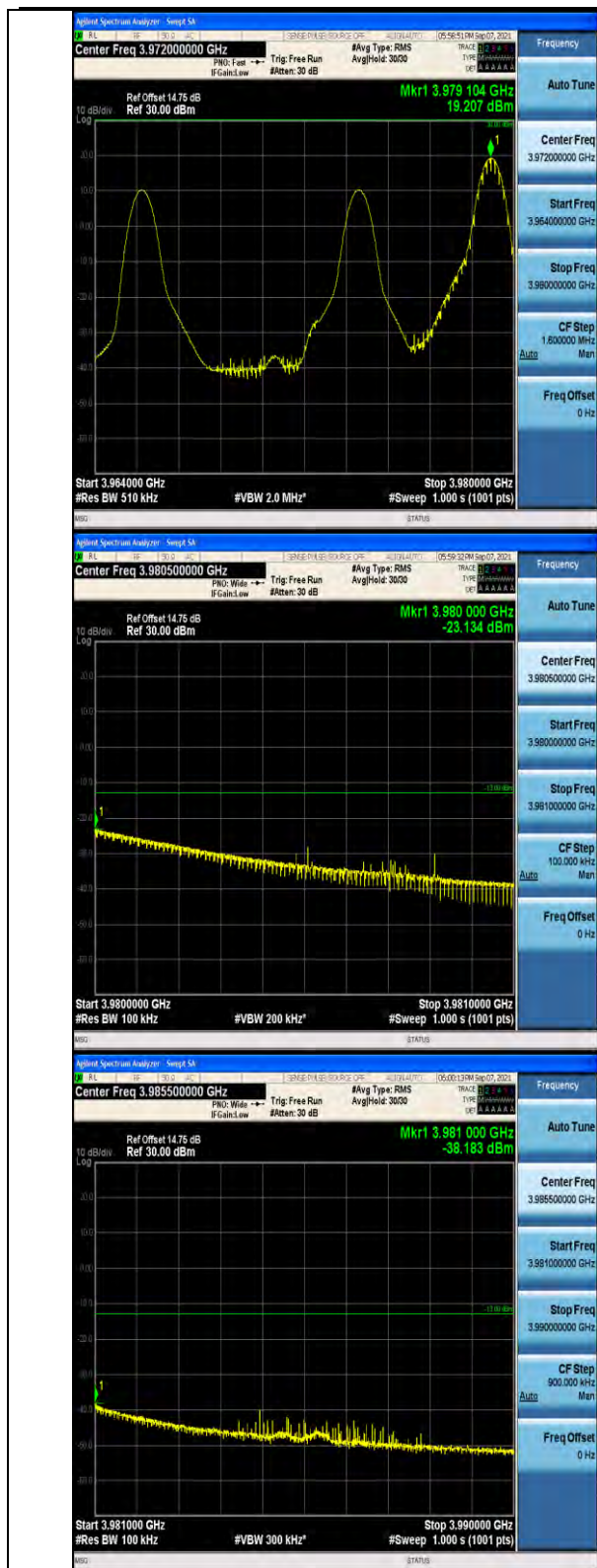


Fig.11

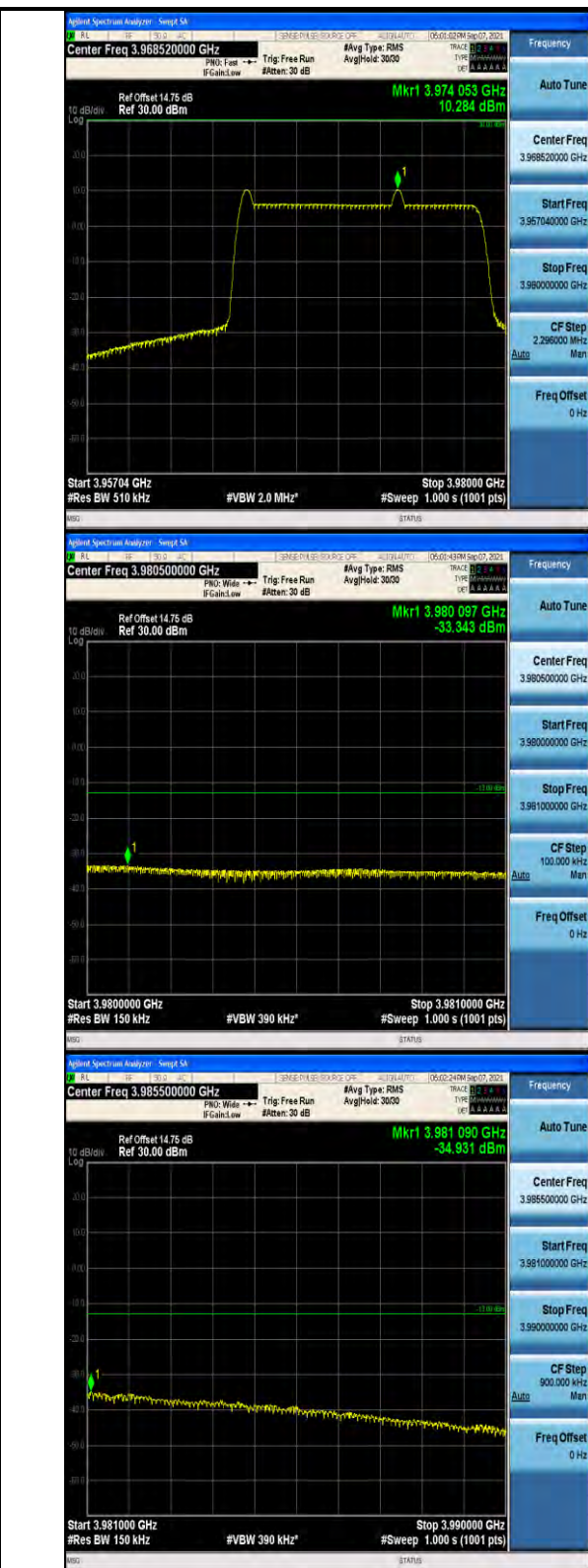


Fig.12

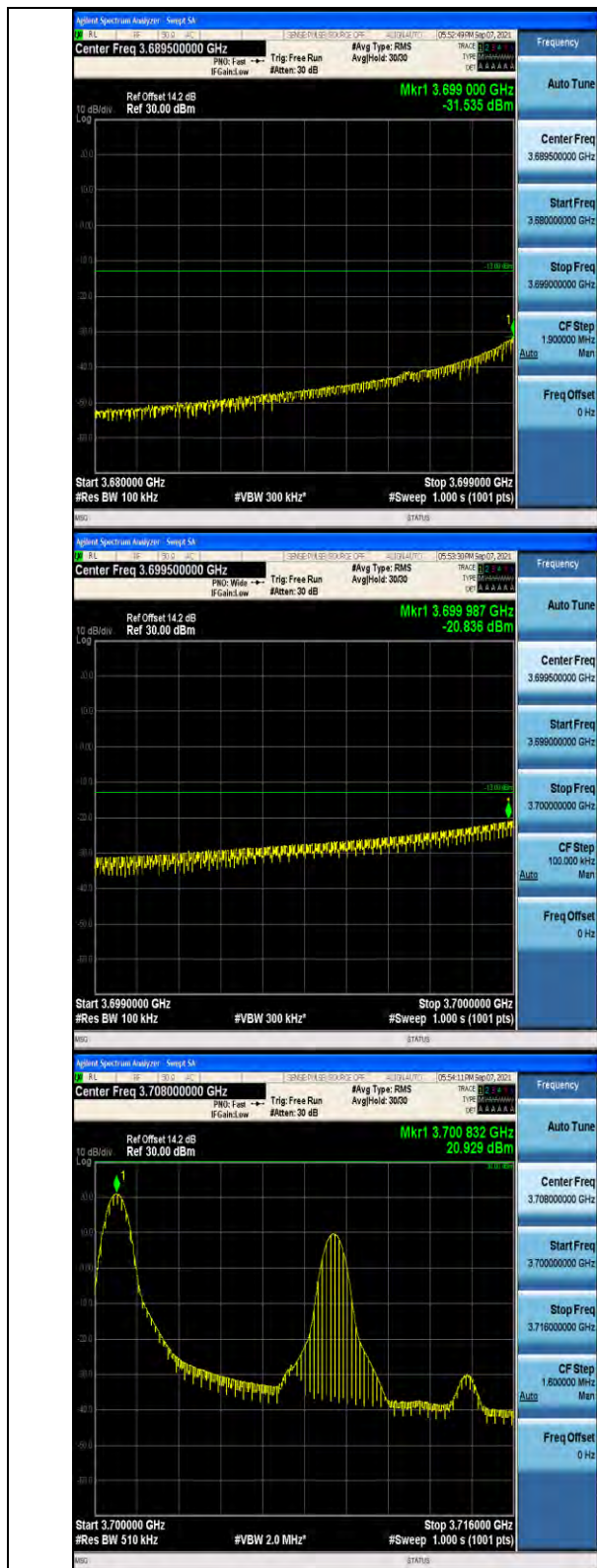


Fig.13

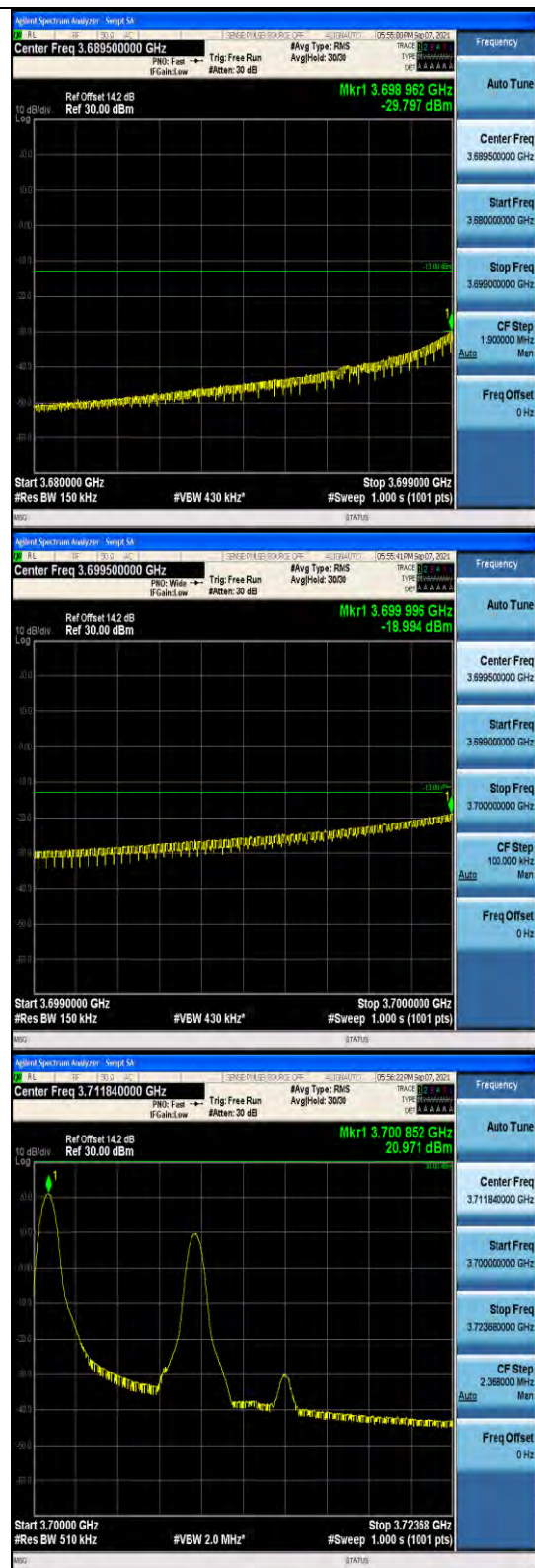


Fig.14

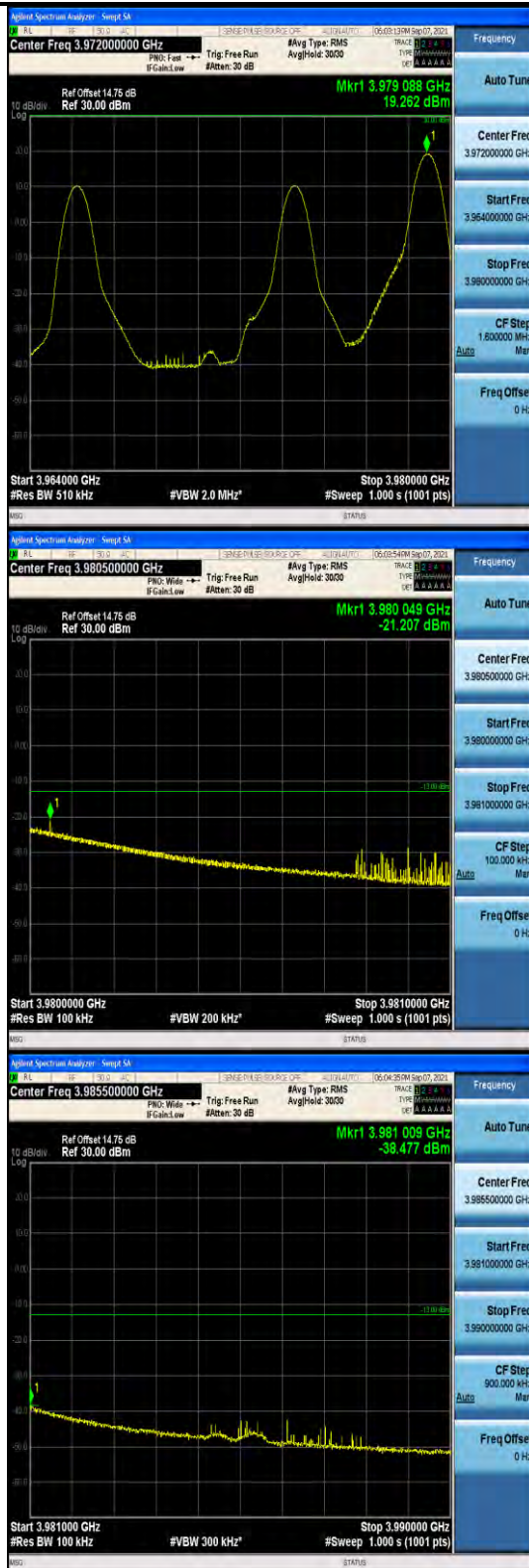


Fig.15

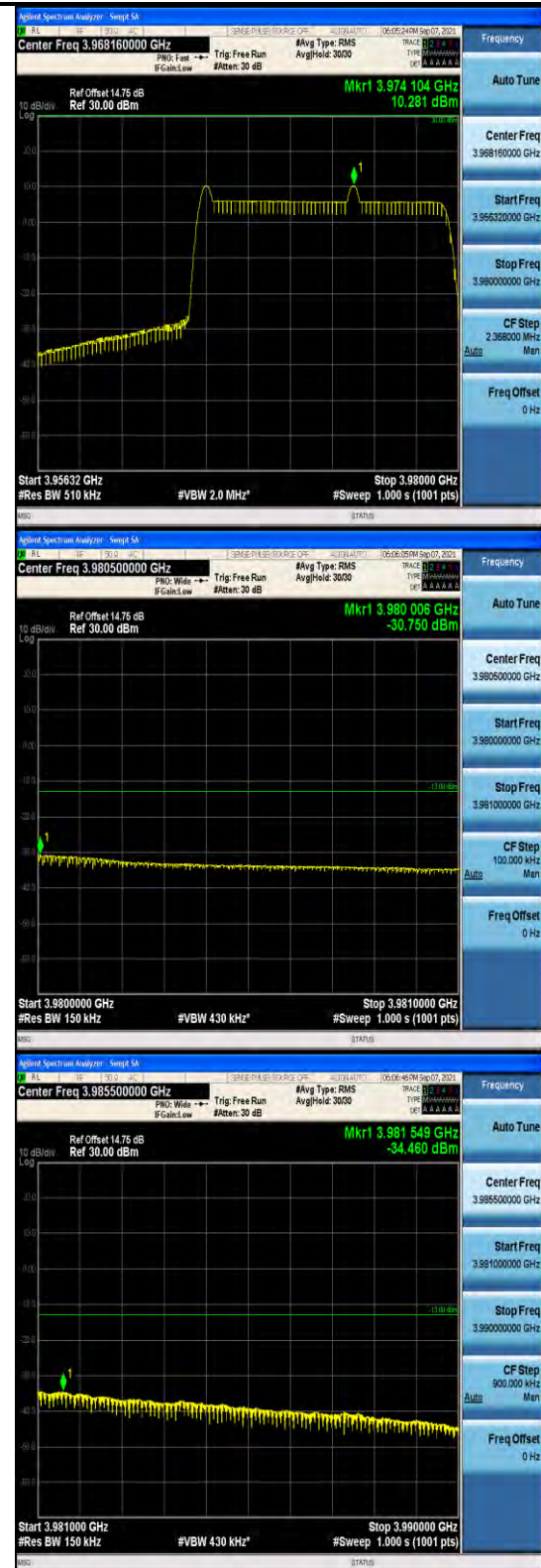


Fig.16

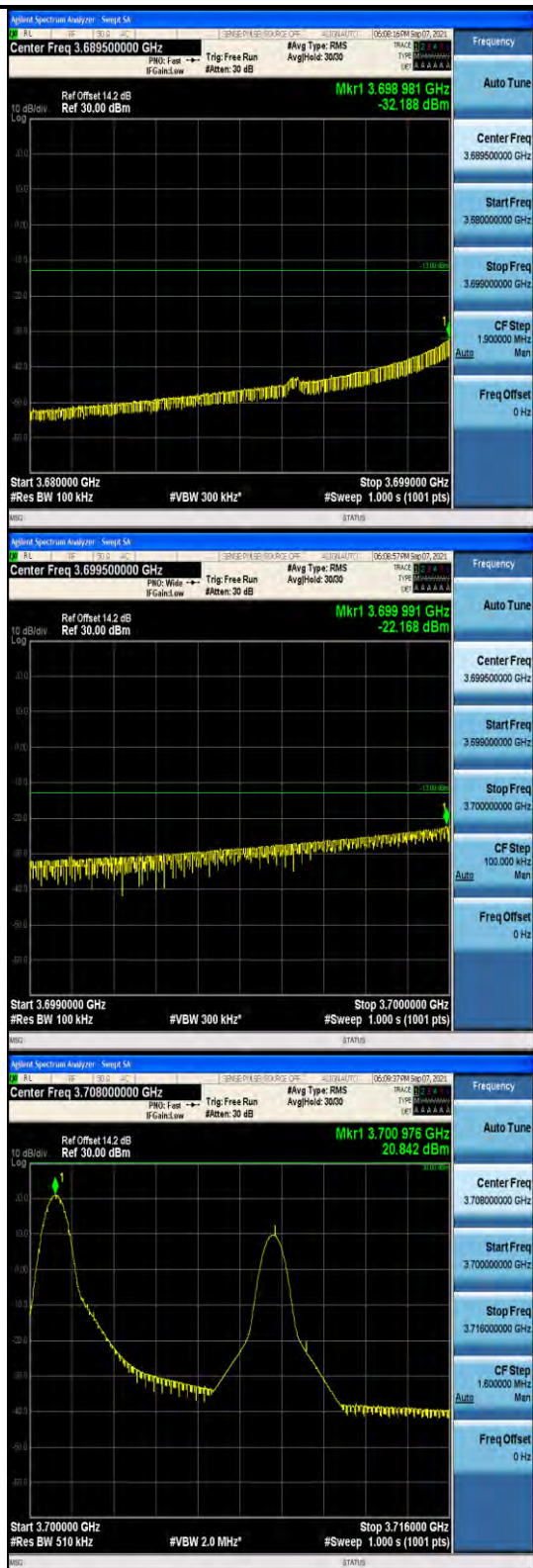


Fig.17

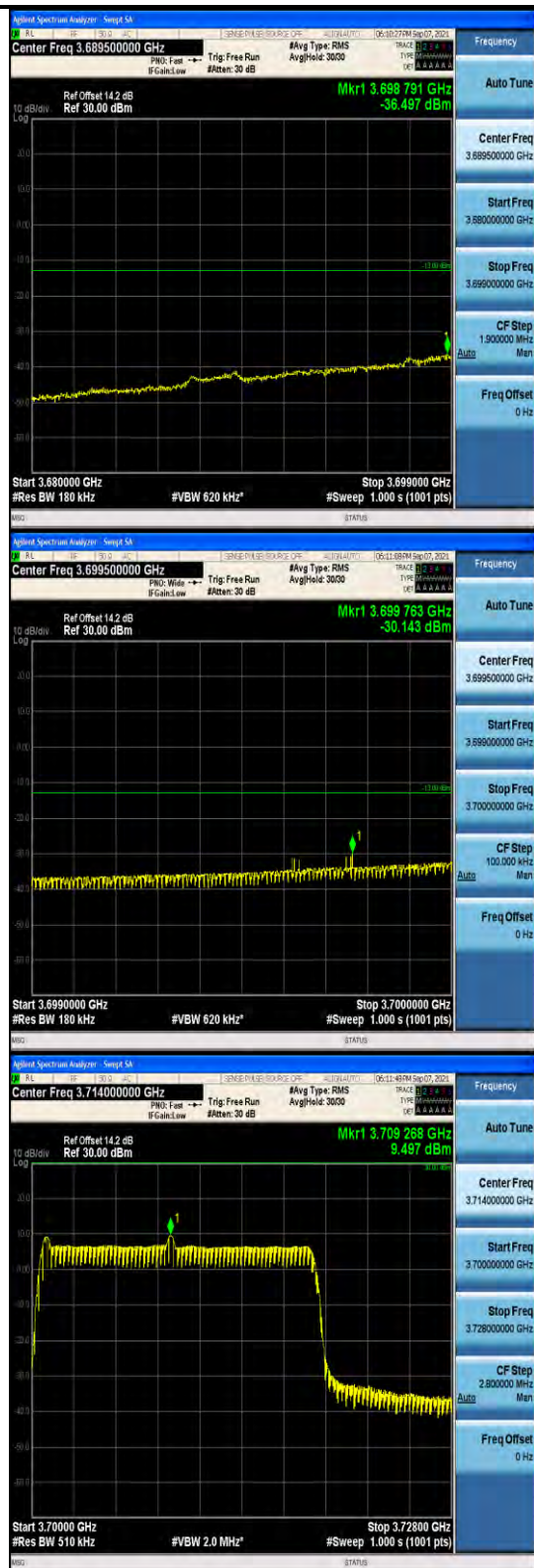


Fig.18

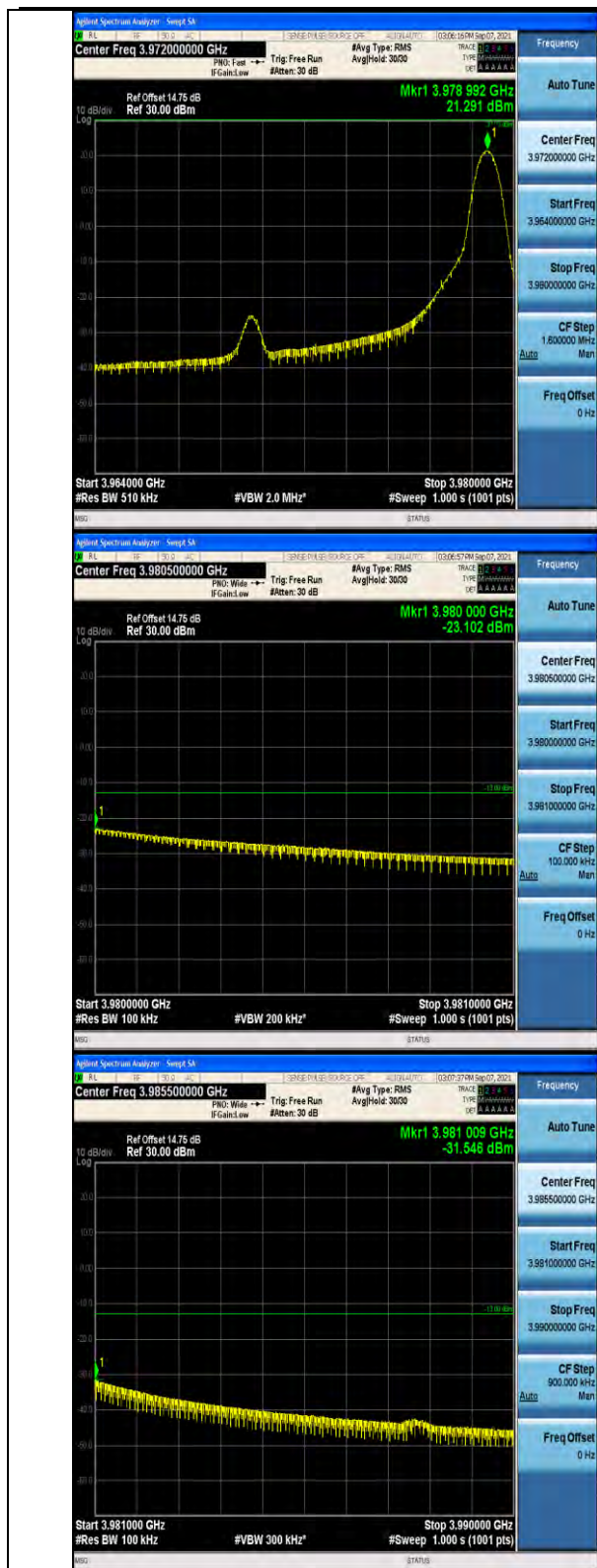


Fig.19

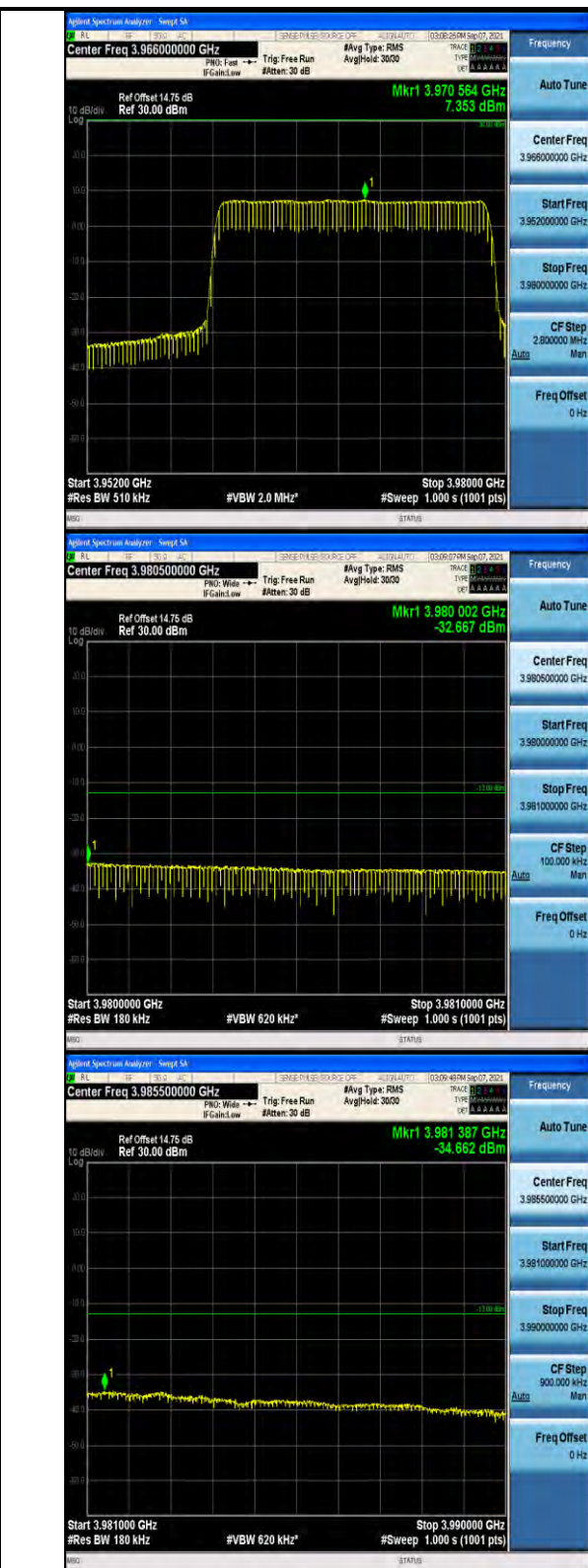


Fig.20

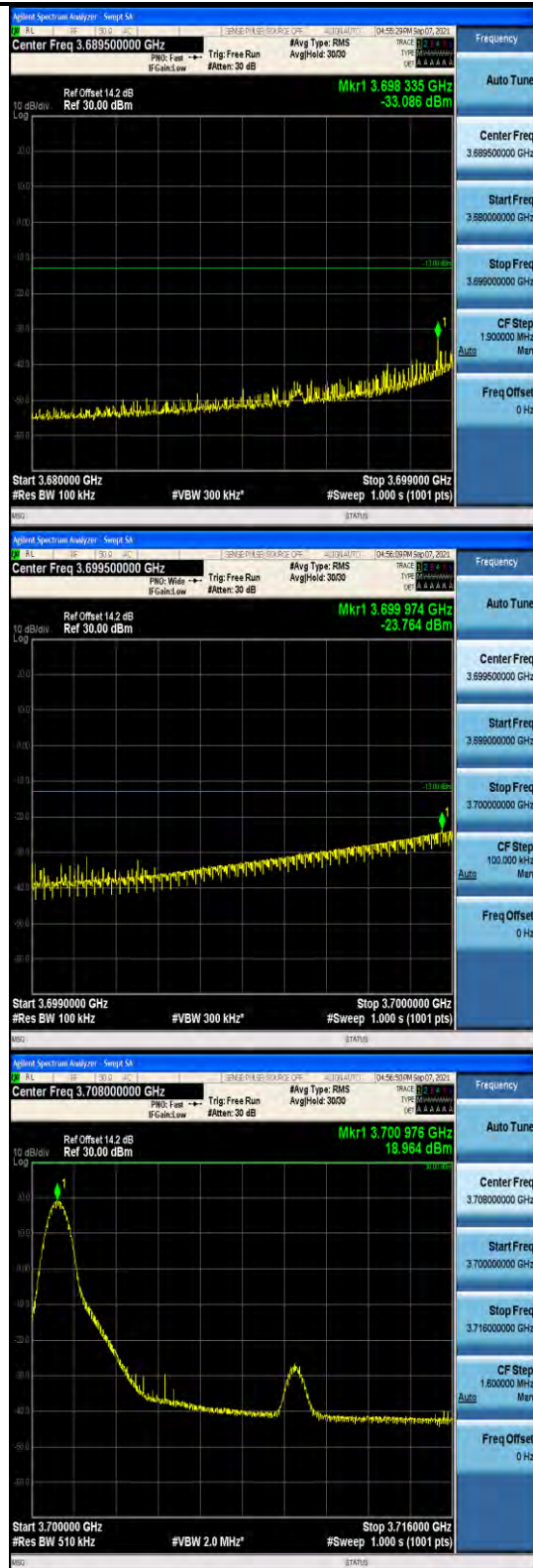


Fig.21

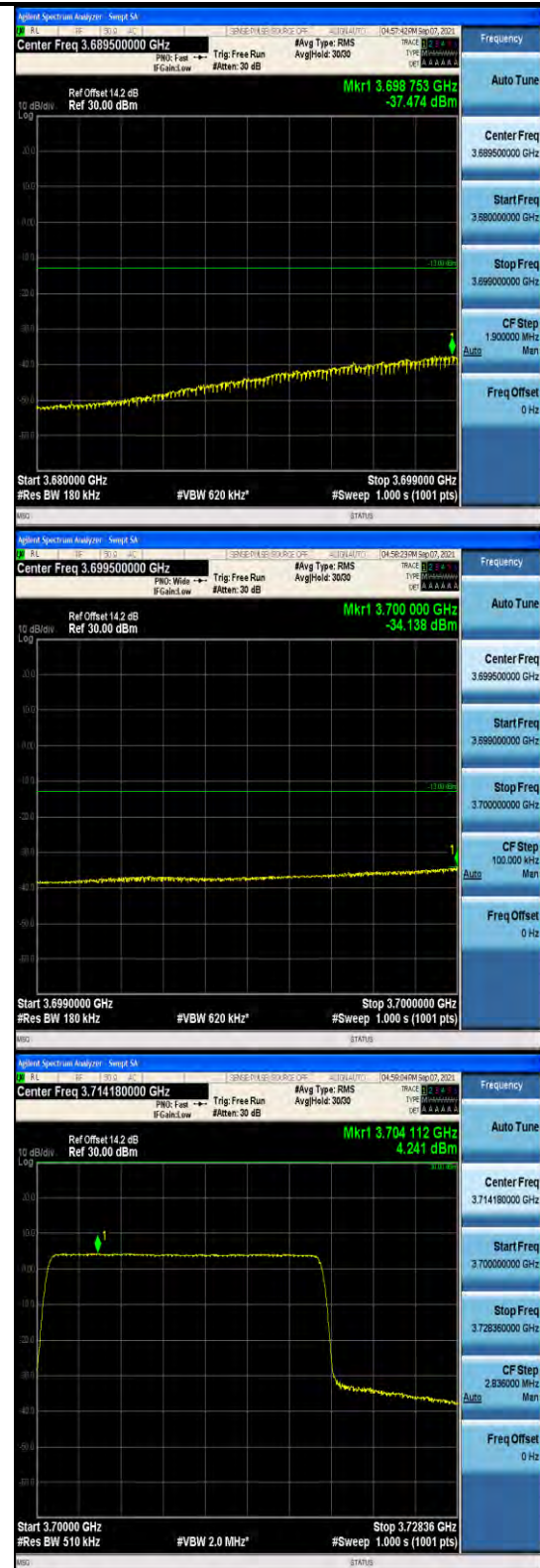


Fig.22

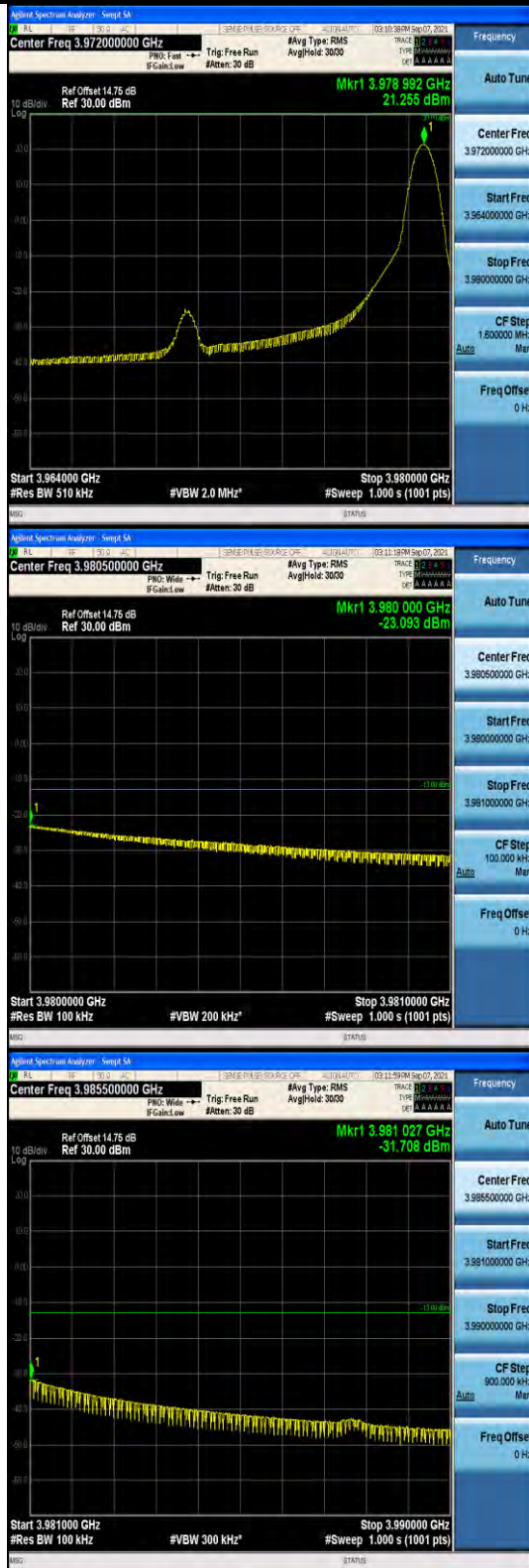


Fig.23

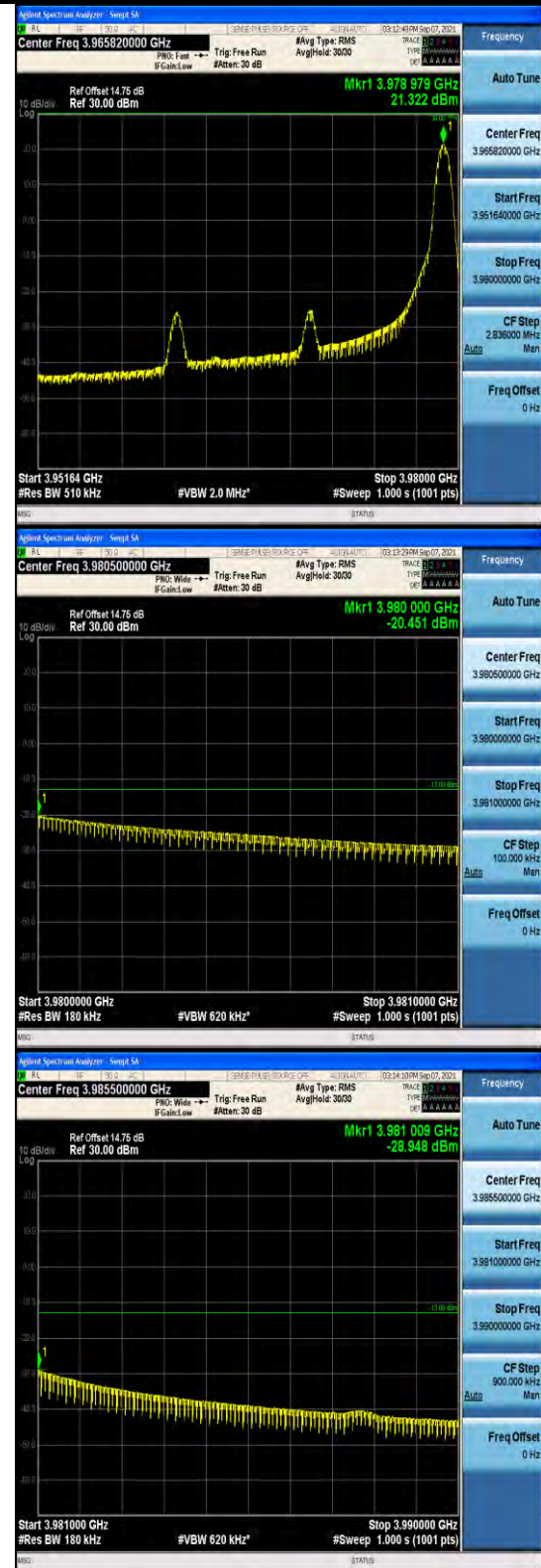


Fig.24

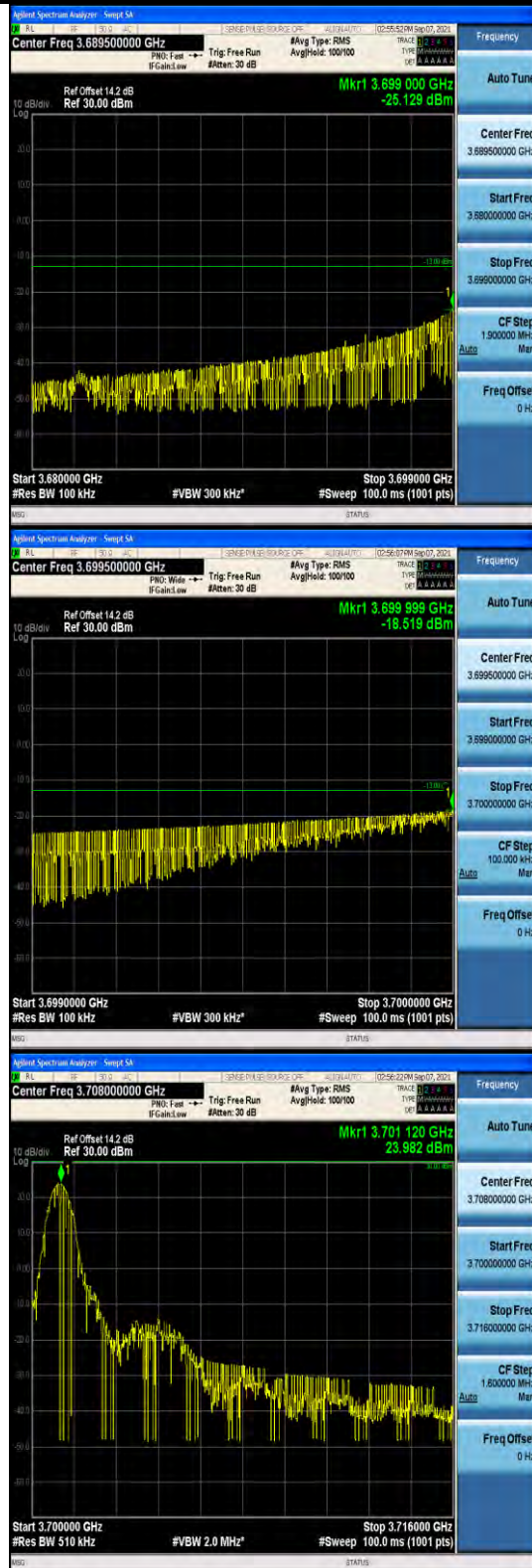


Fig.25

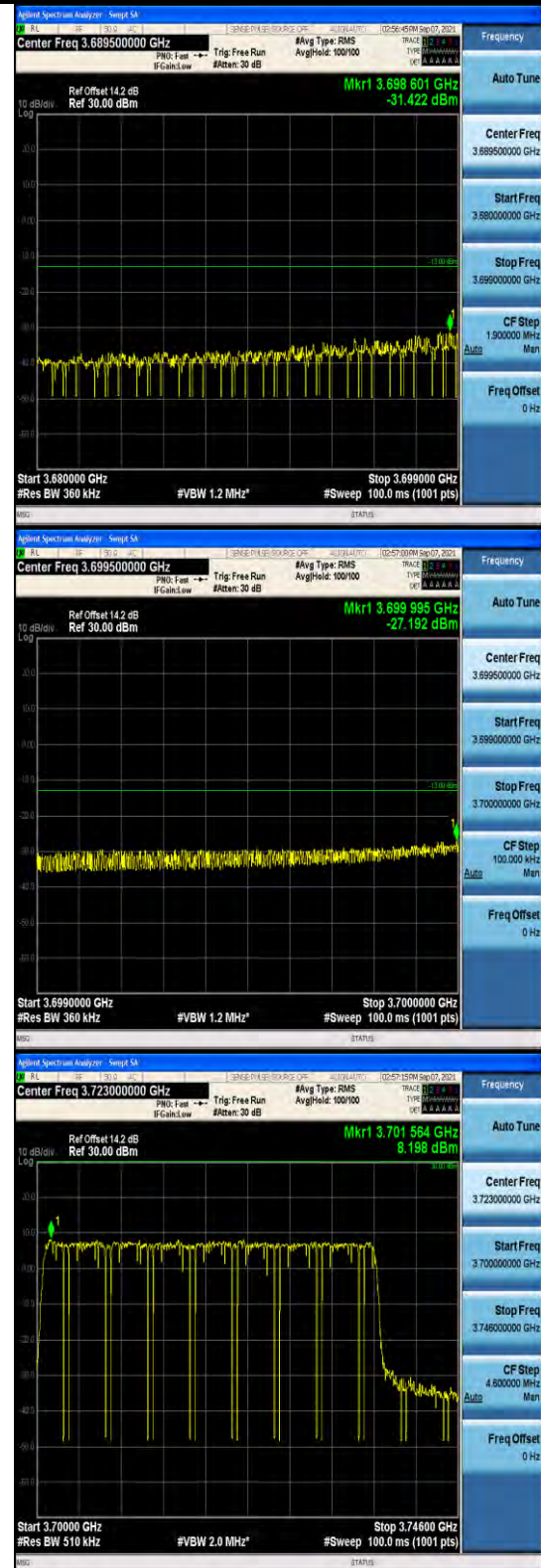


Fig.26

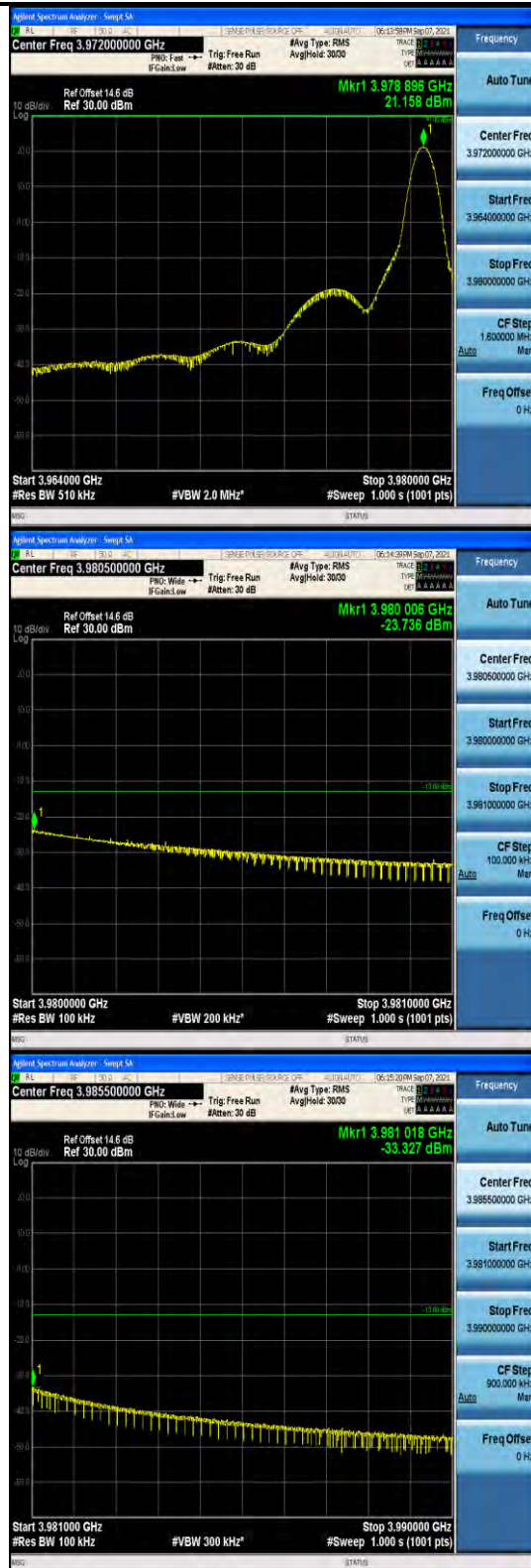


Fig.27

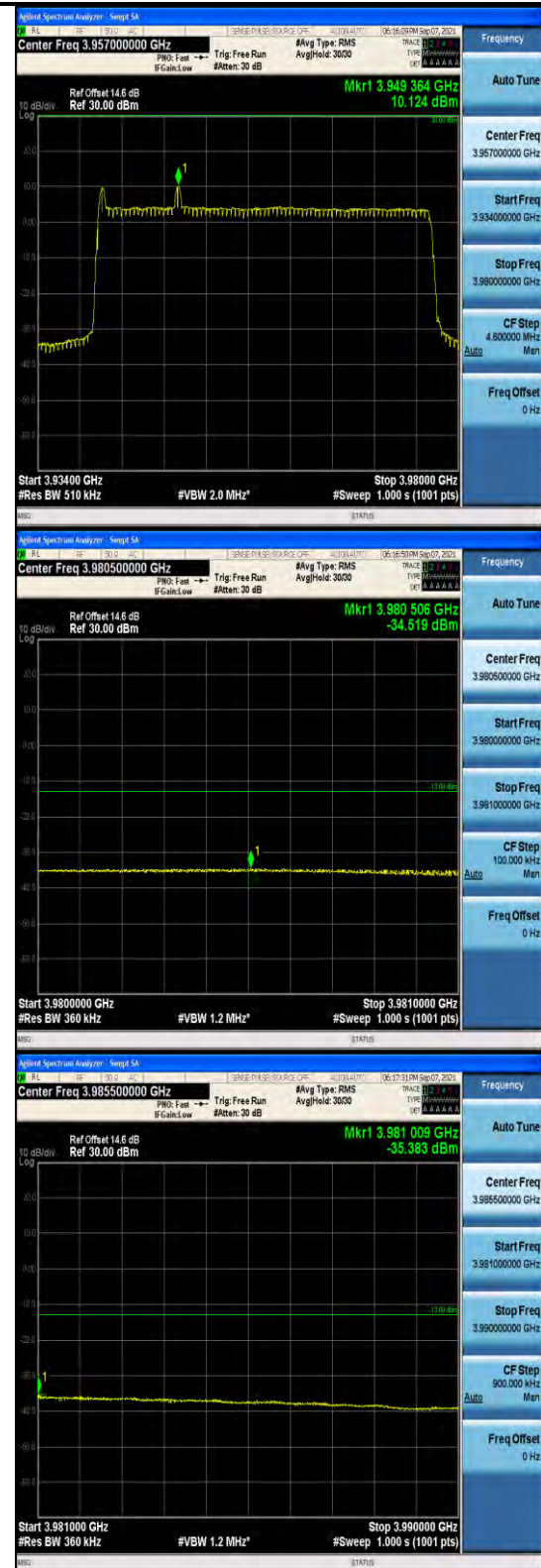


Fig.28

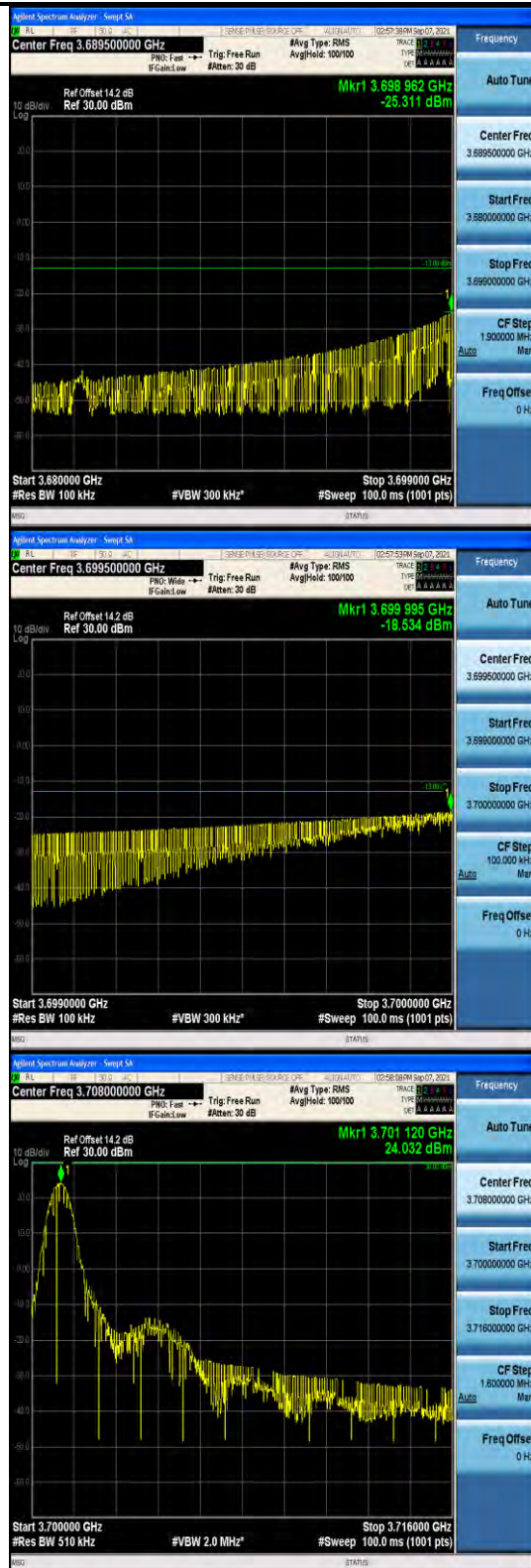


Fig.29

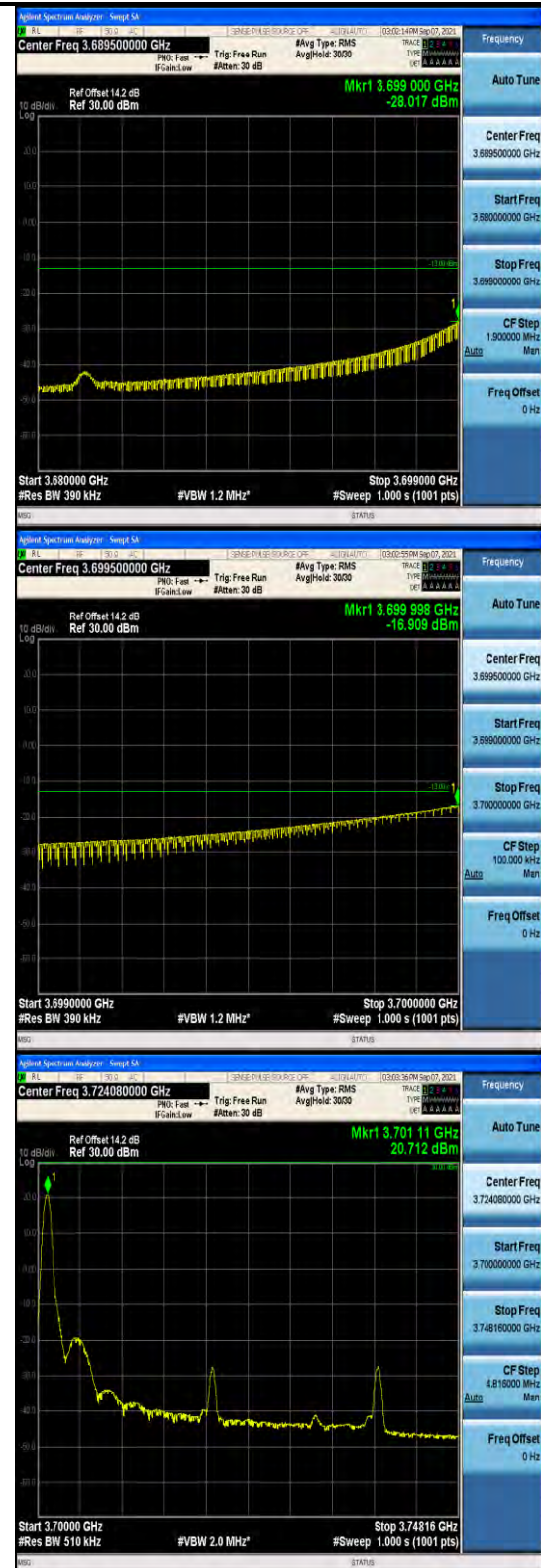


Fig.30



Fig.31

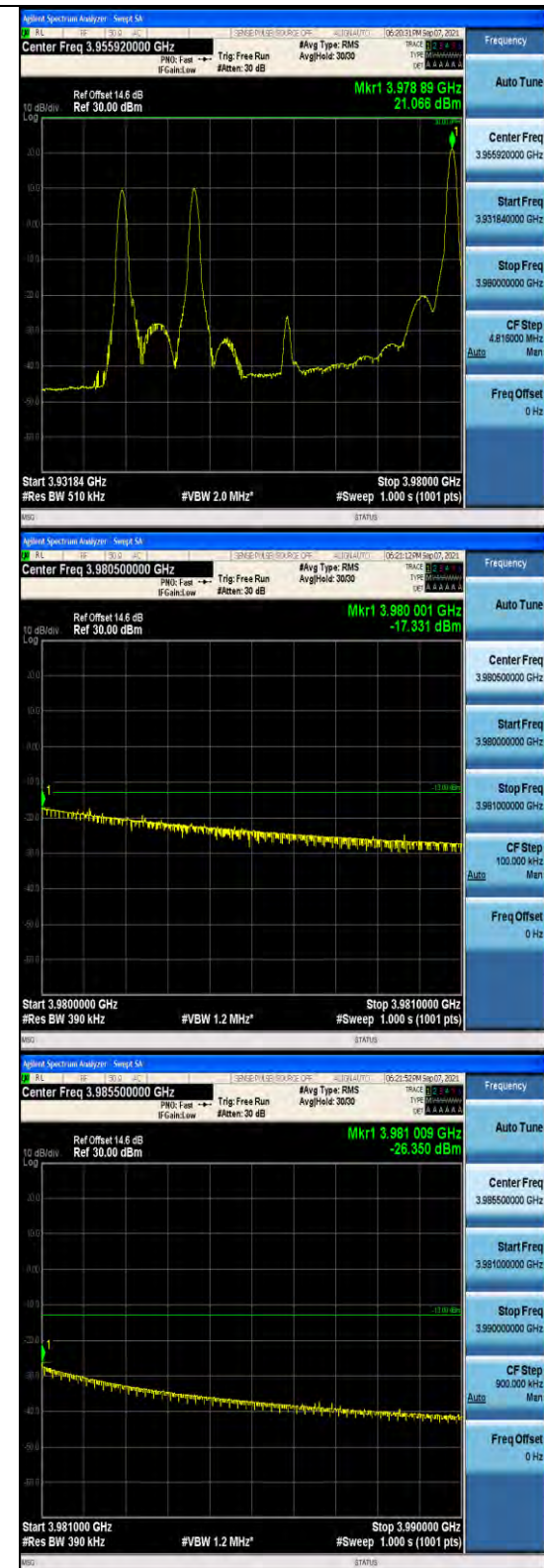


Fig.32

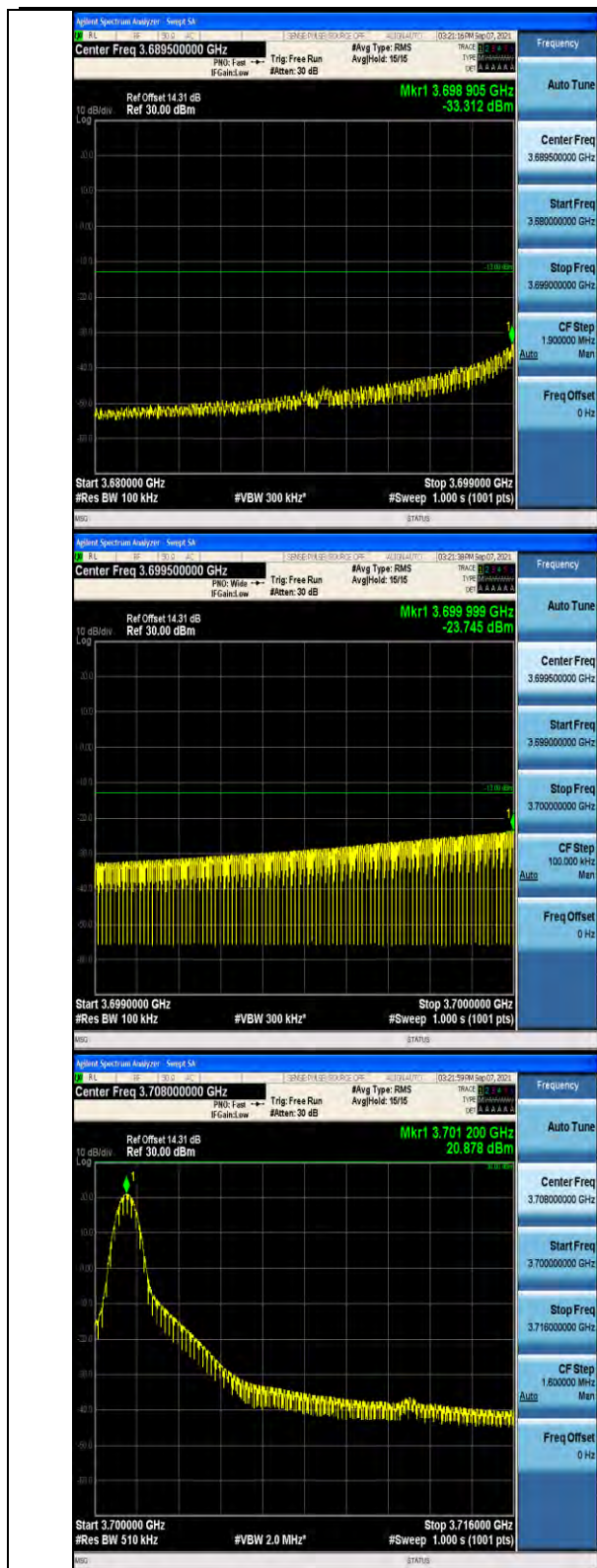


Fig.33

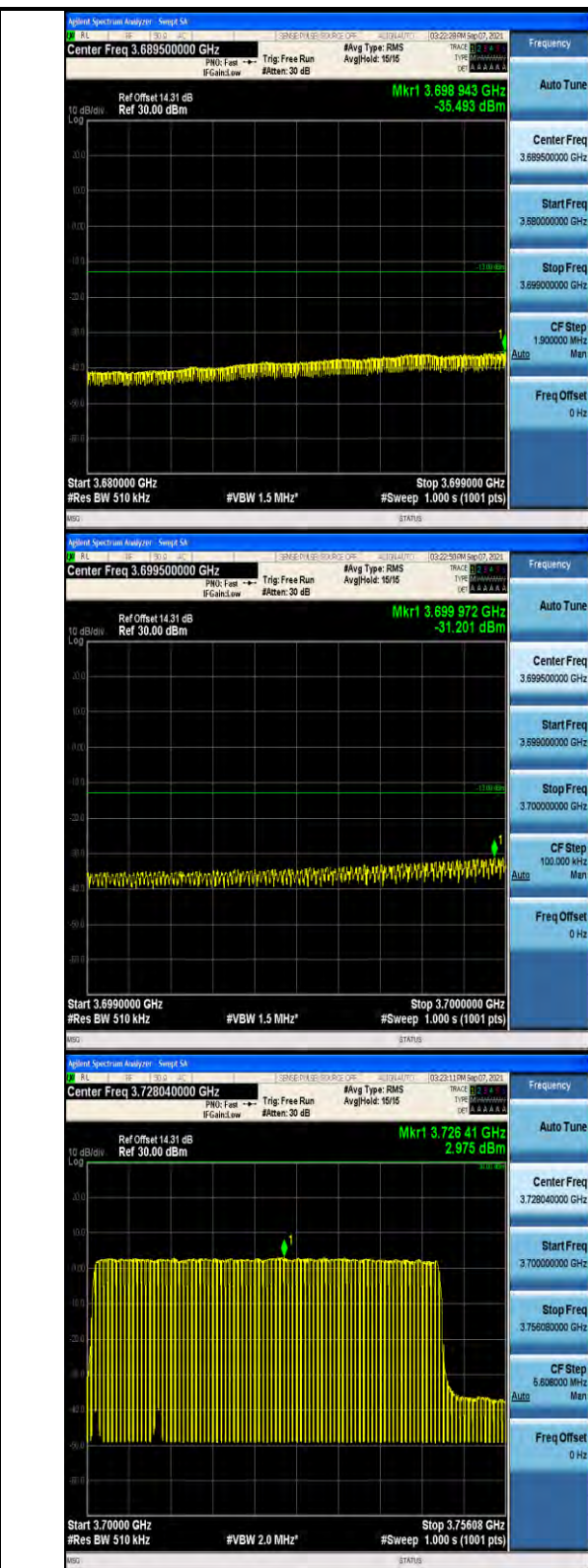


Fig.34

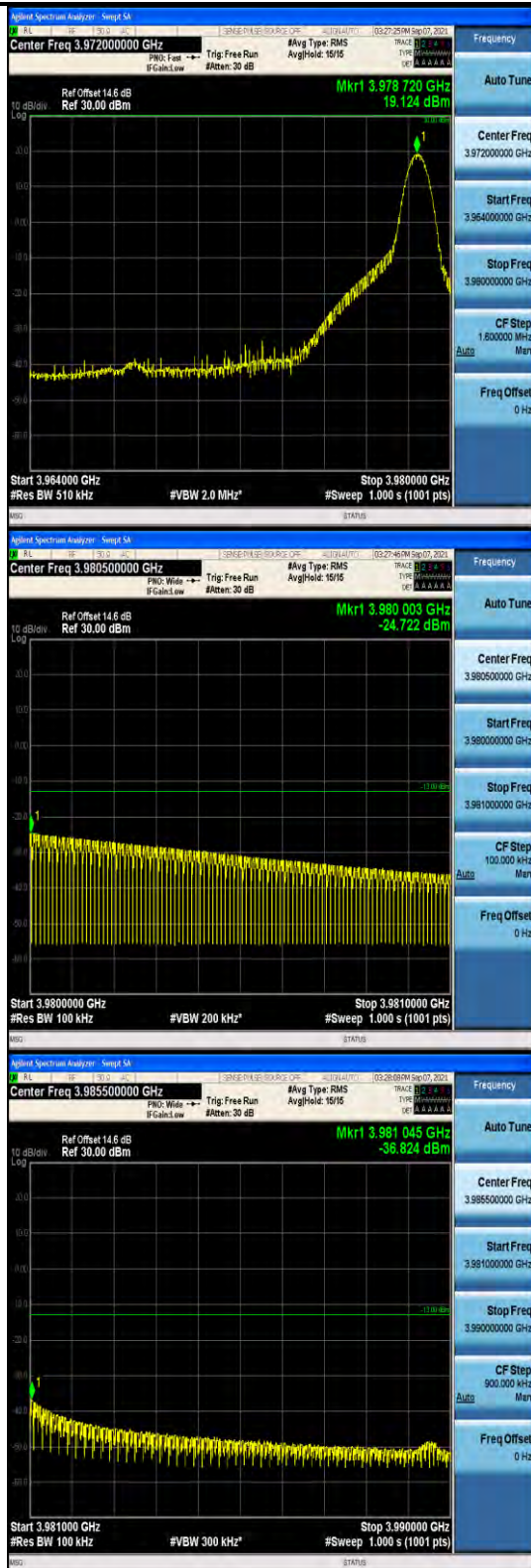


Fig.35

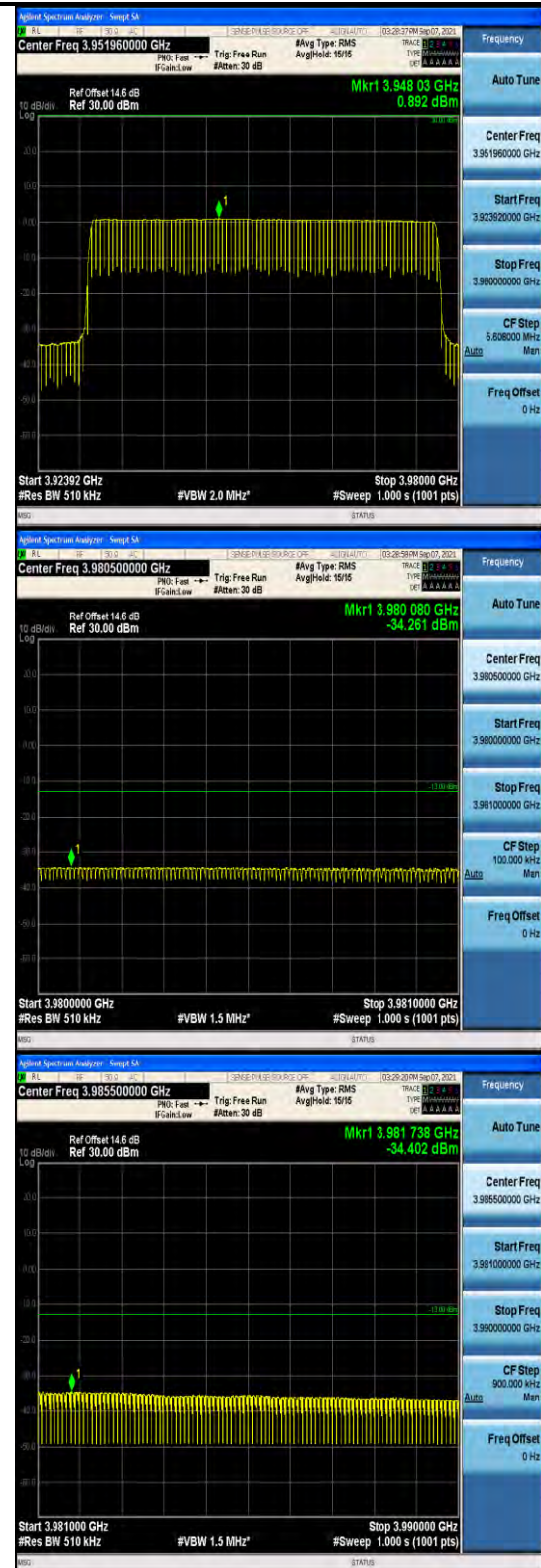


Fig.36

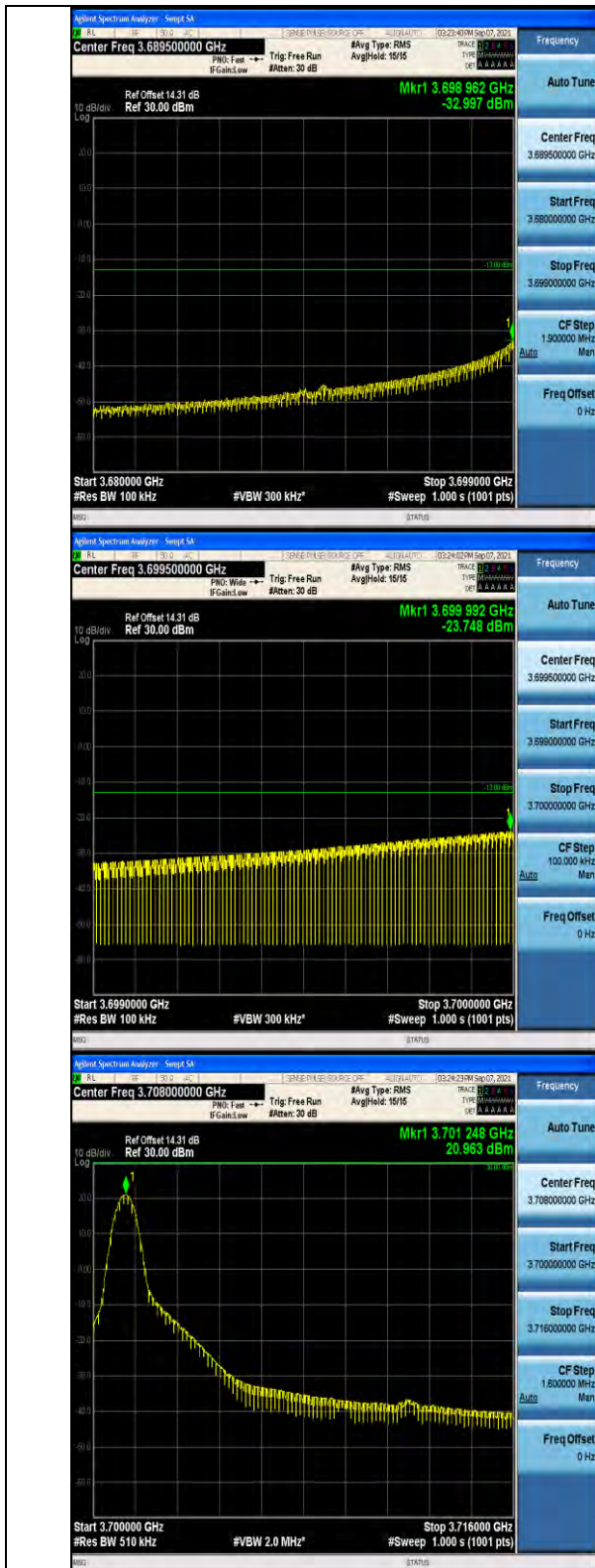


Fig.37

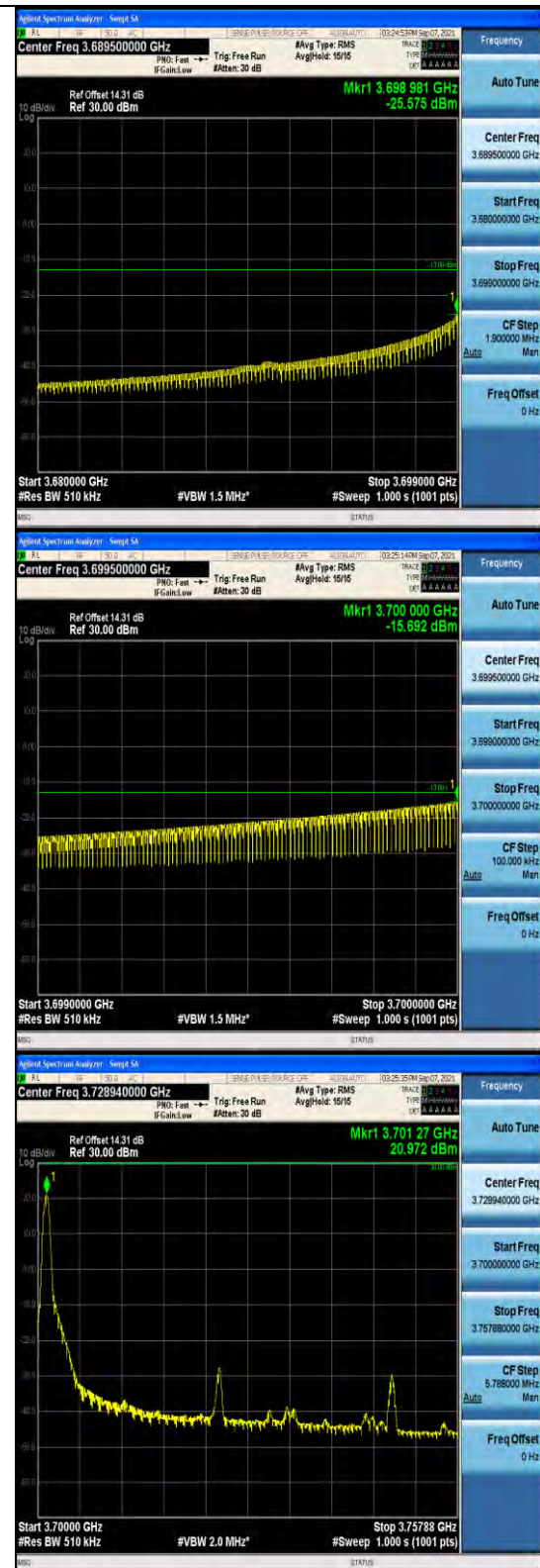


Fig.38

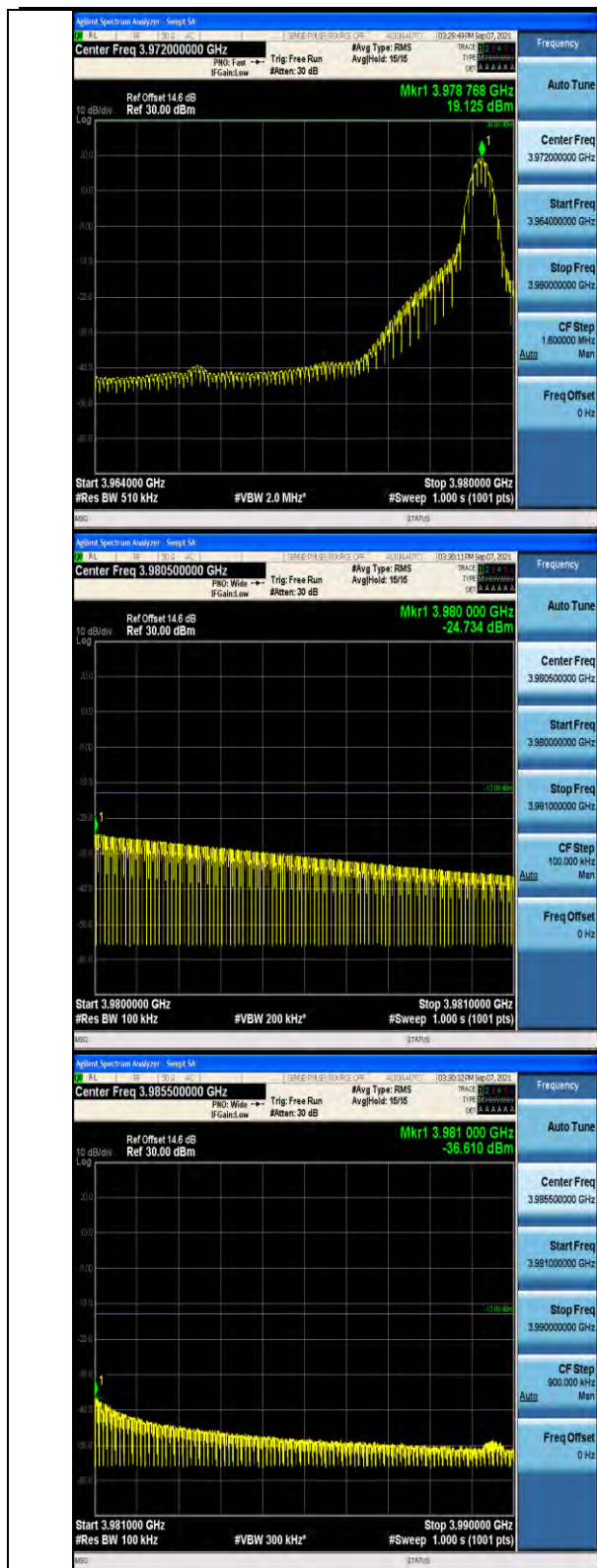


Fig.39

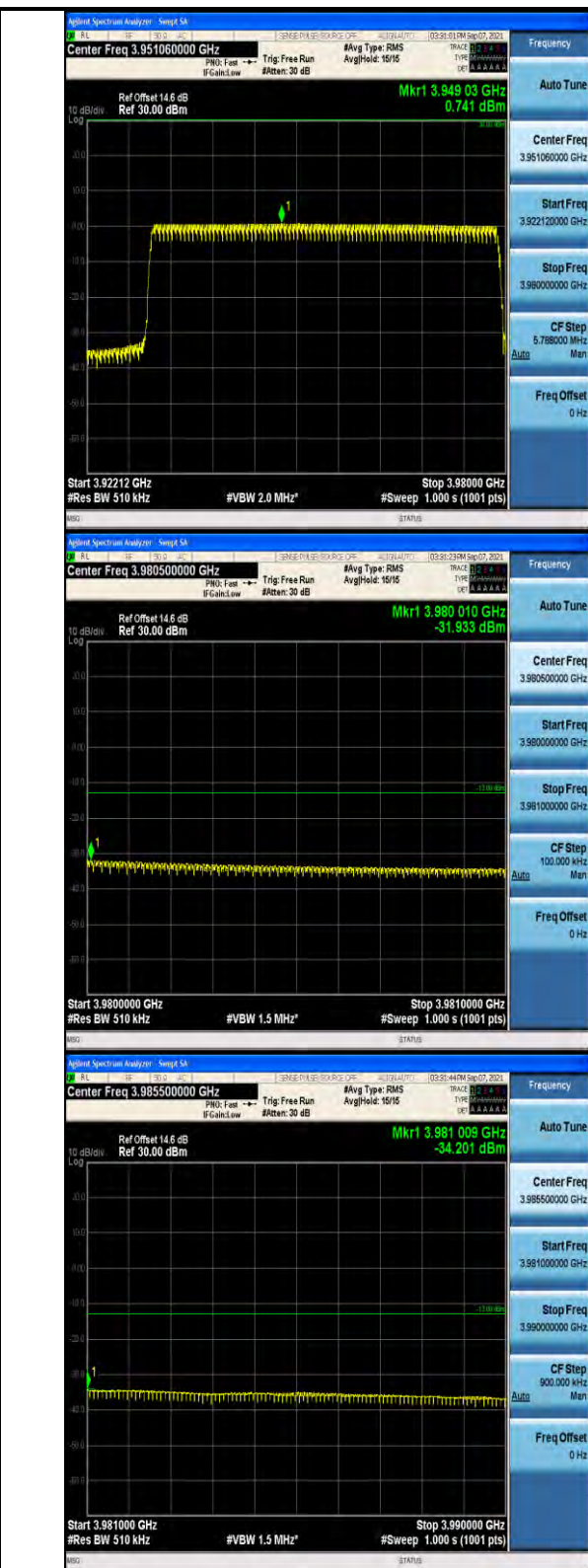


Fig.40

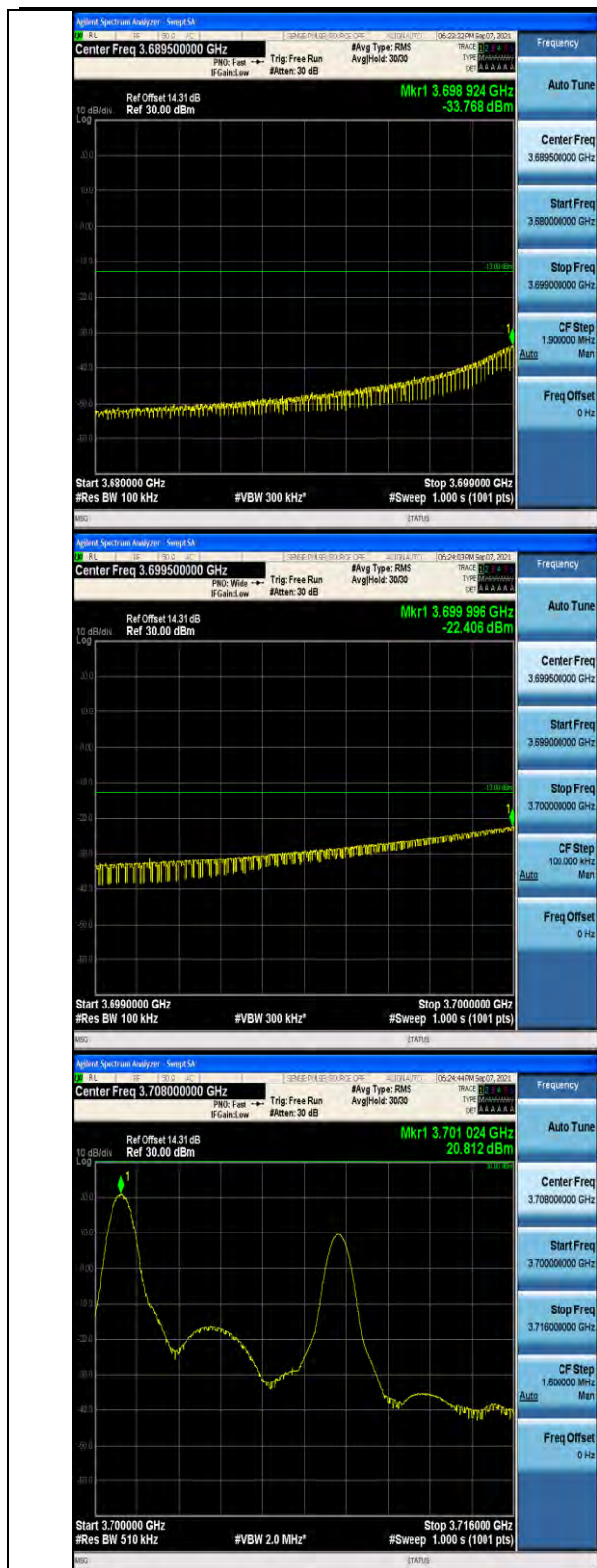


Fig.41

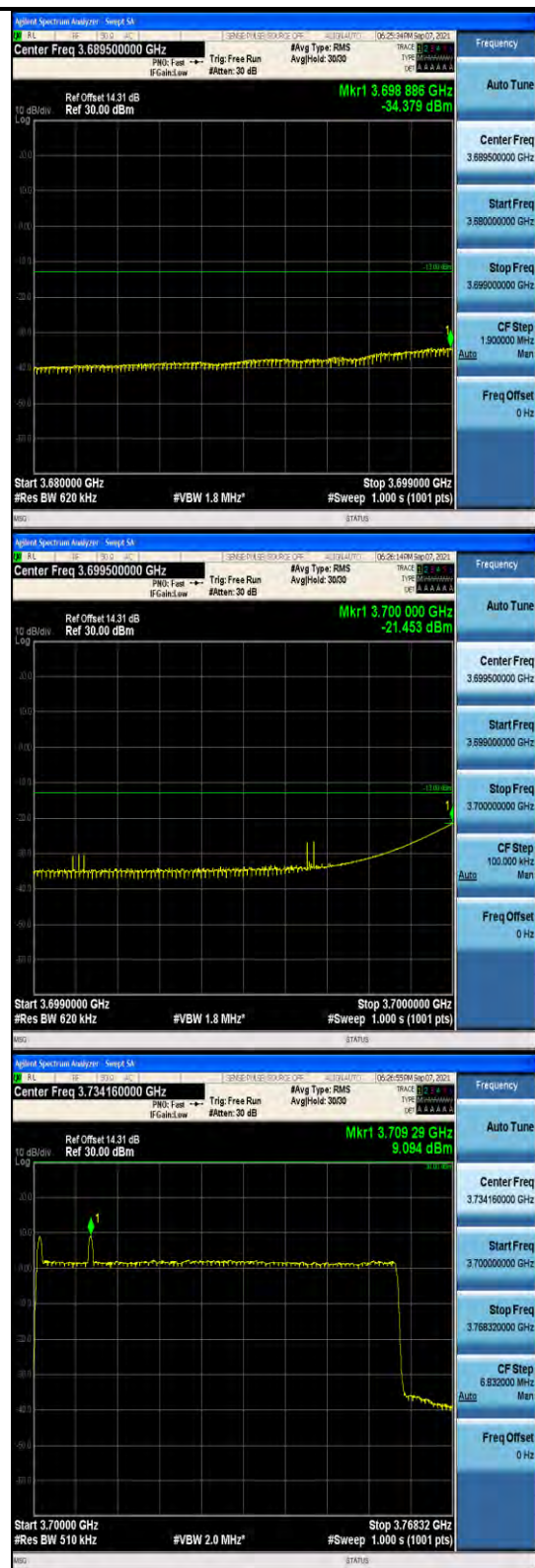


Fig.42



Fig.43

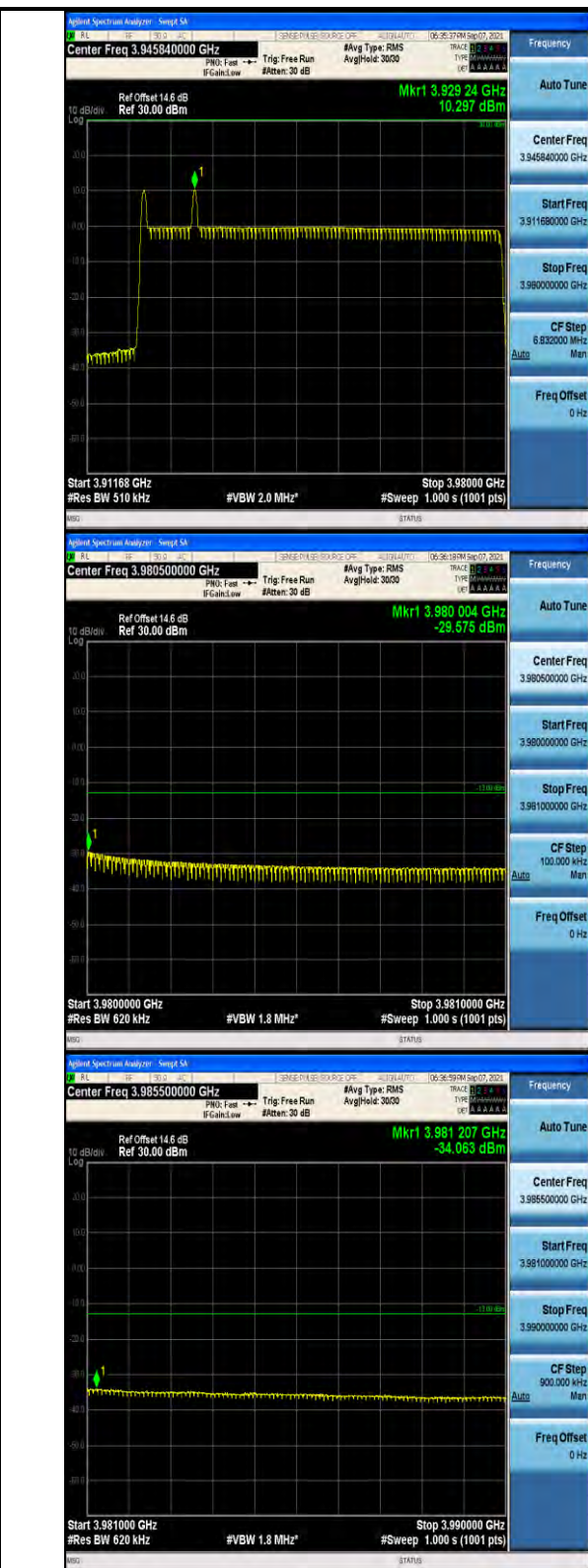


Fig.44

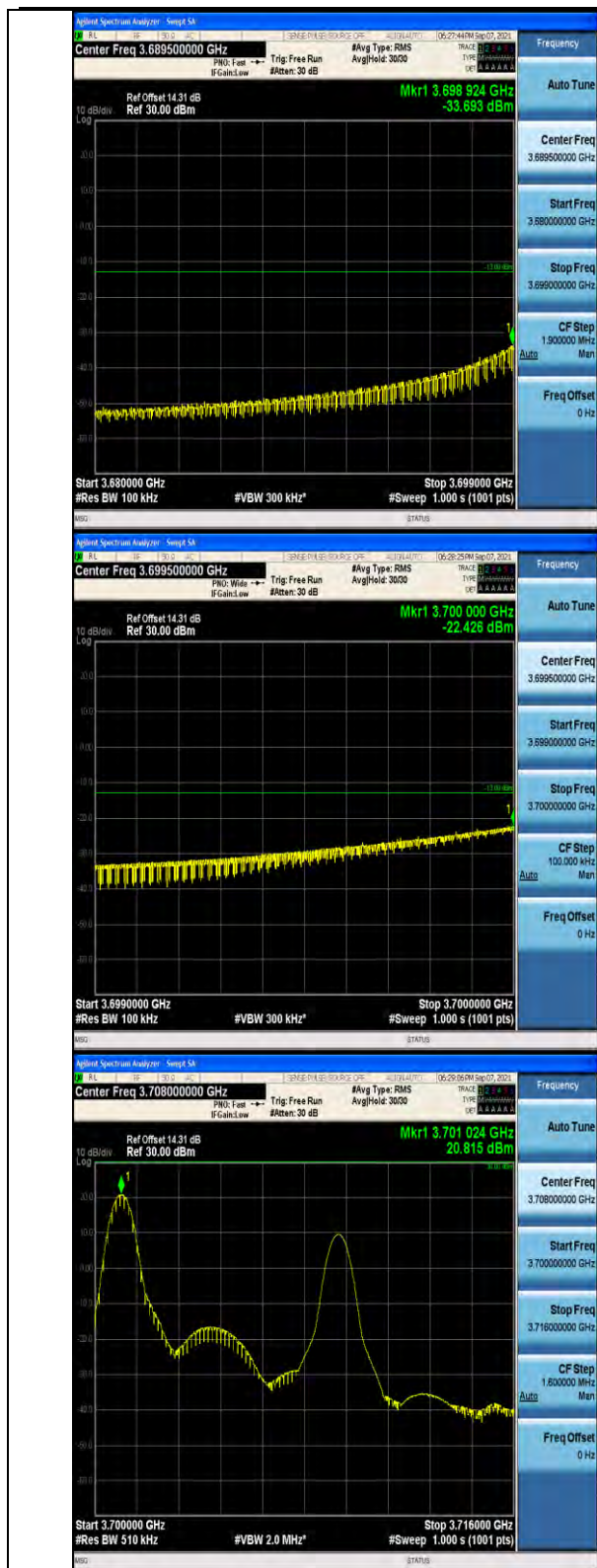


Fig.45

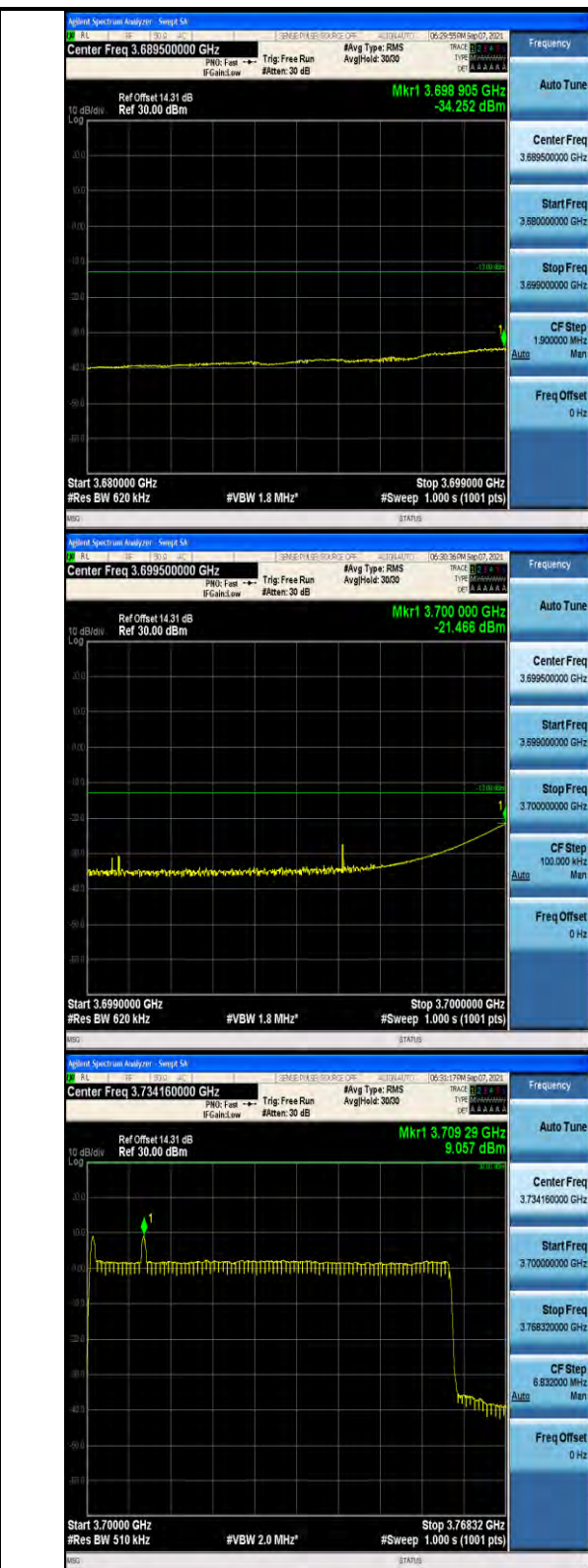


Fig.46

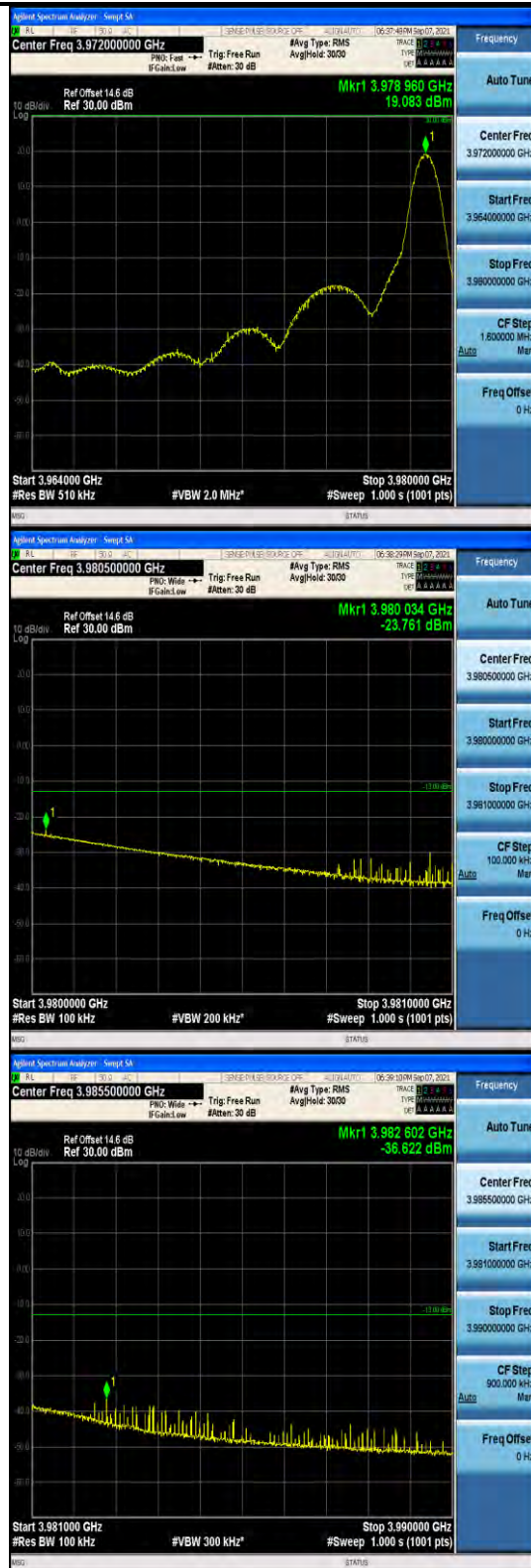


Fig.47

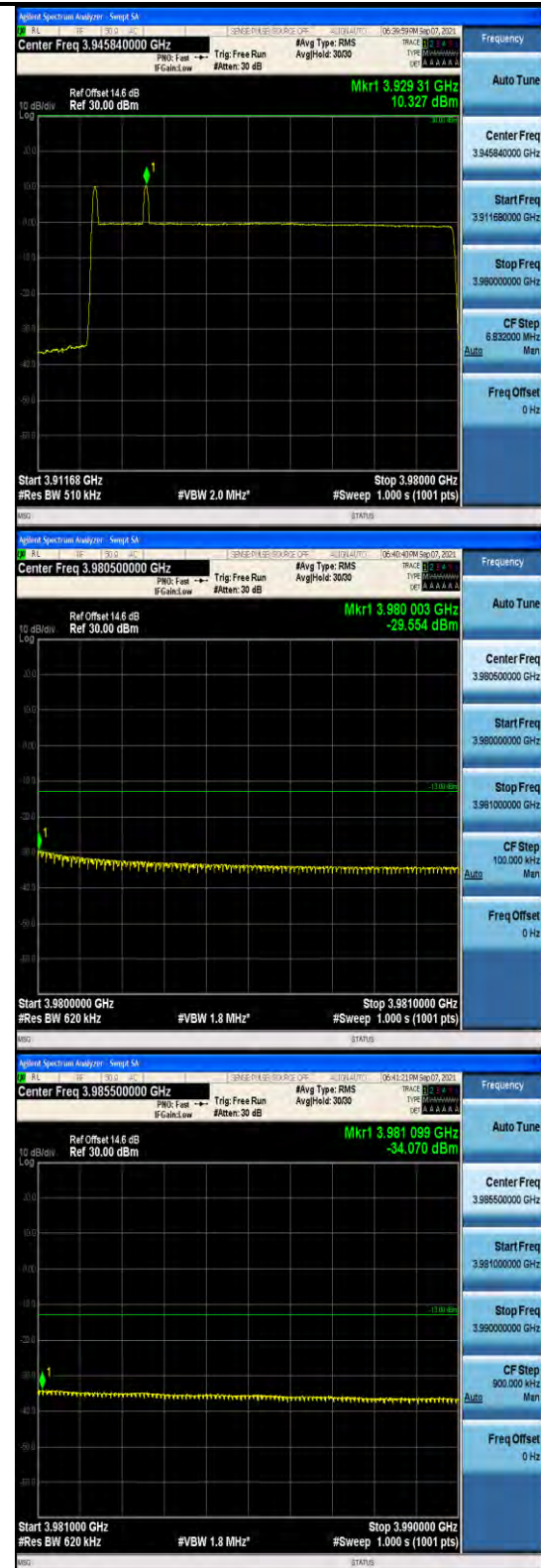


Fig.48

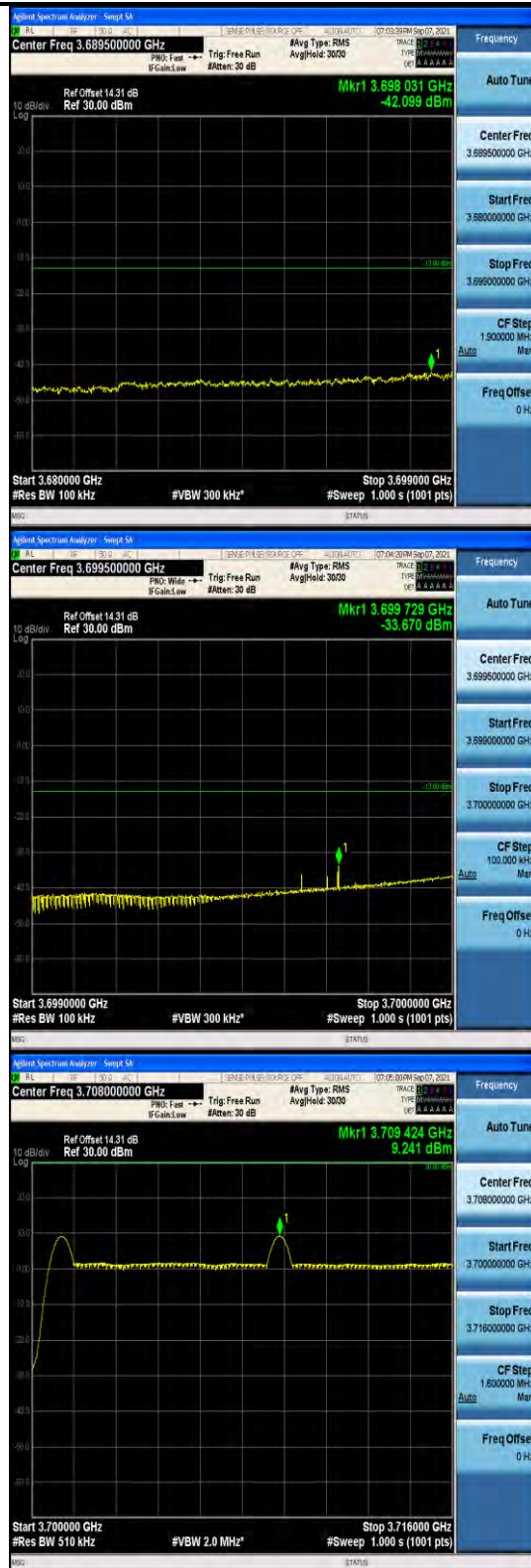


Fig.49

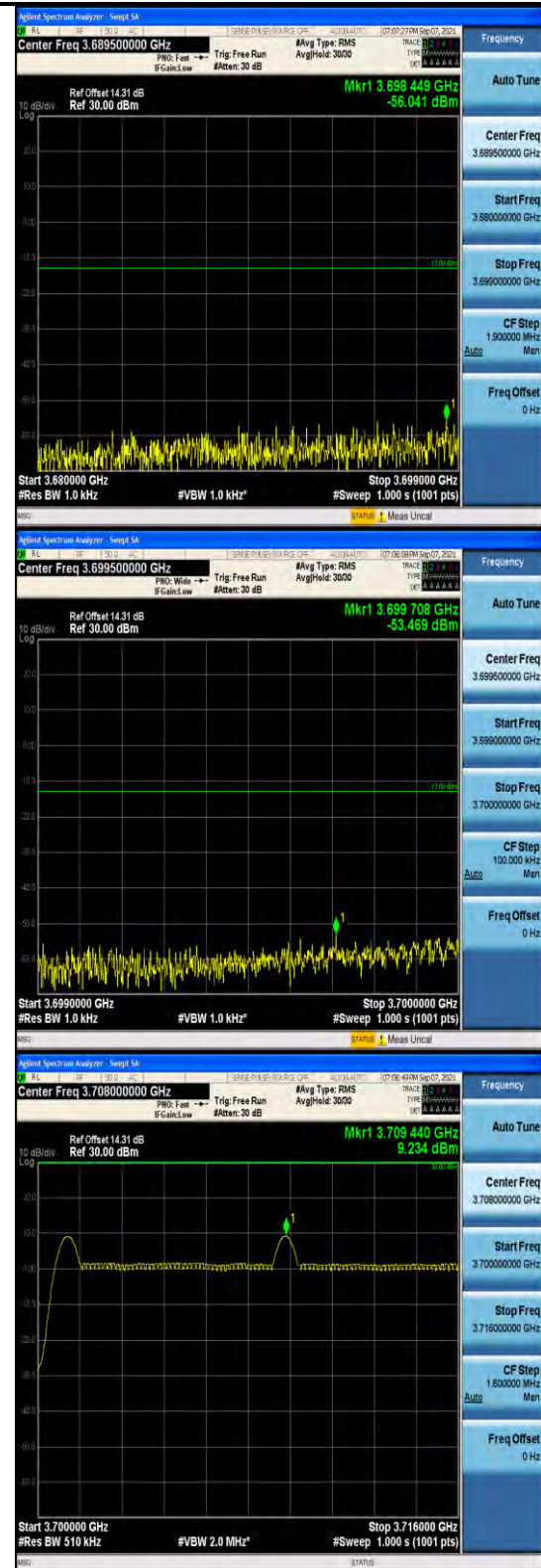


Fig.50

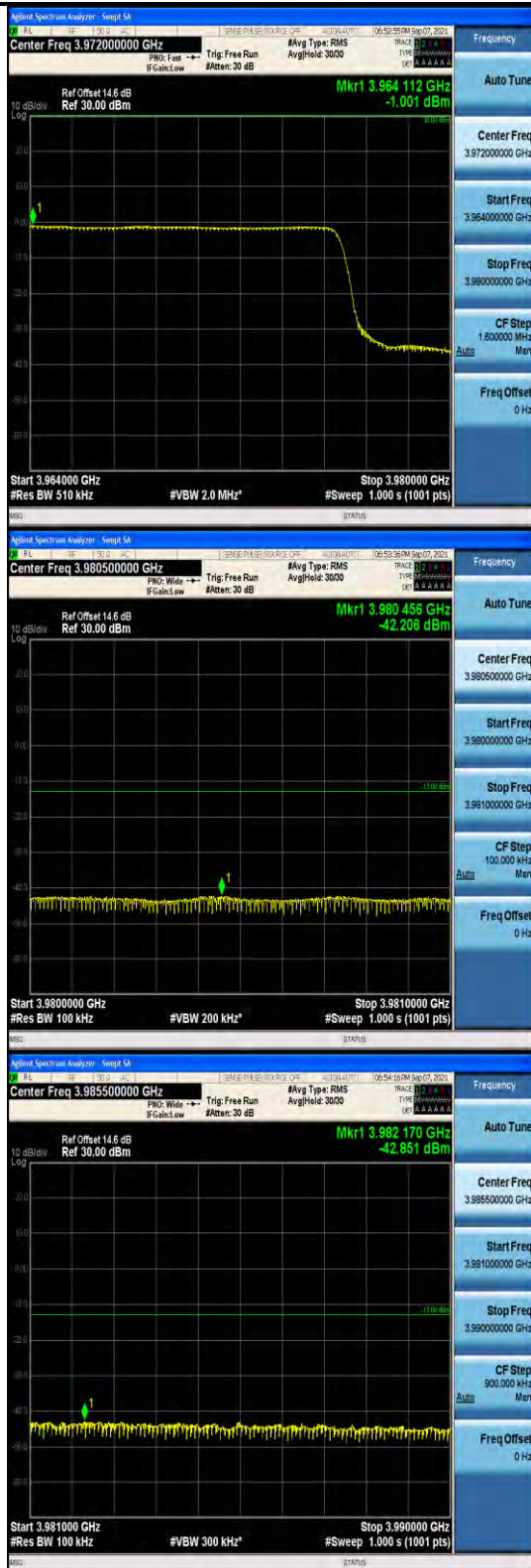


Fig.51

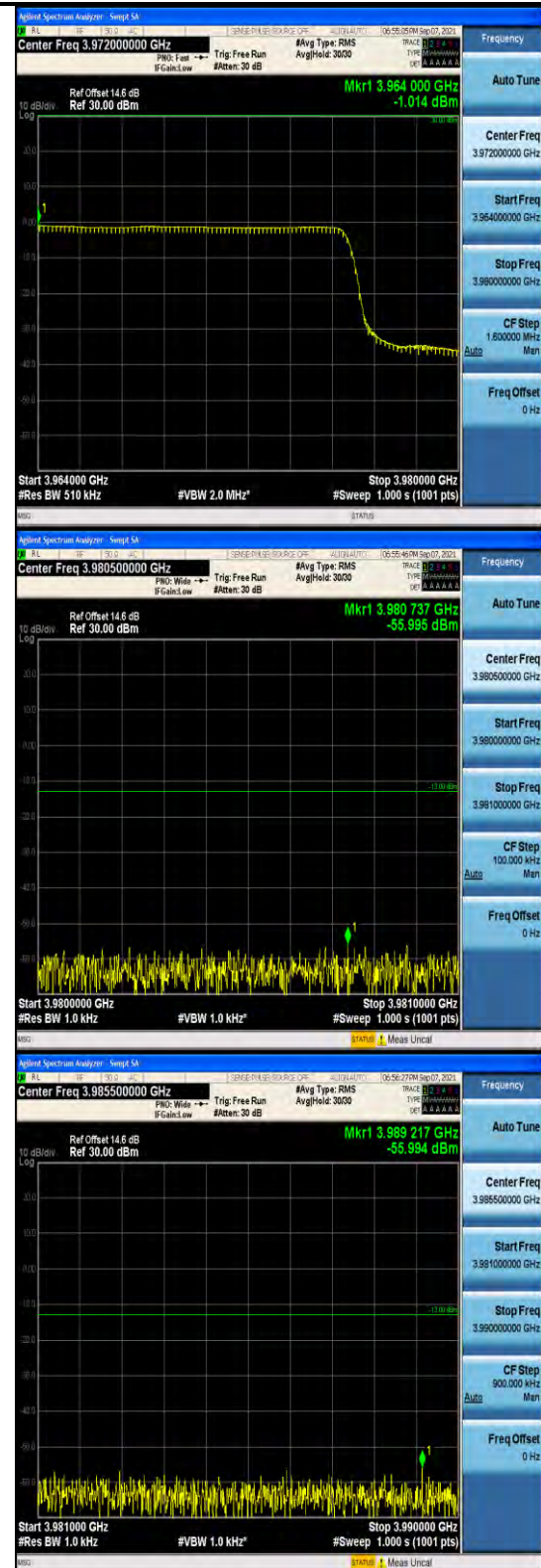


Fig.52

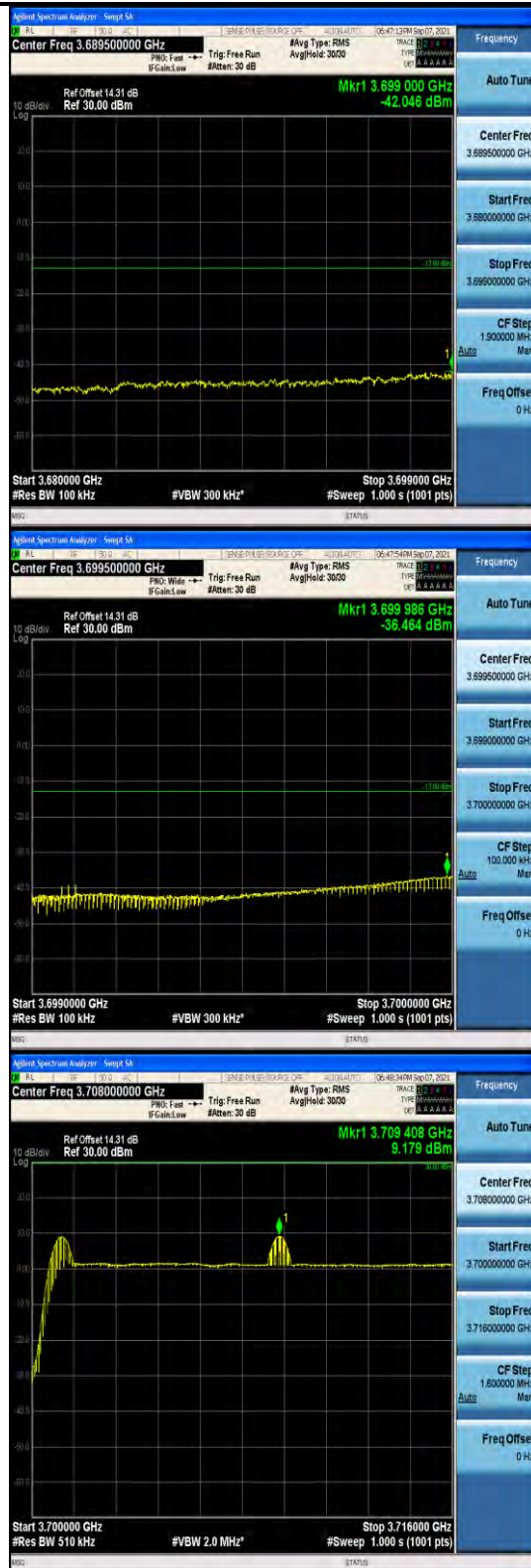


Fig.53

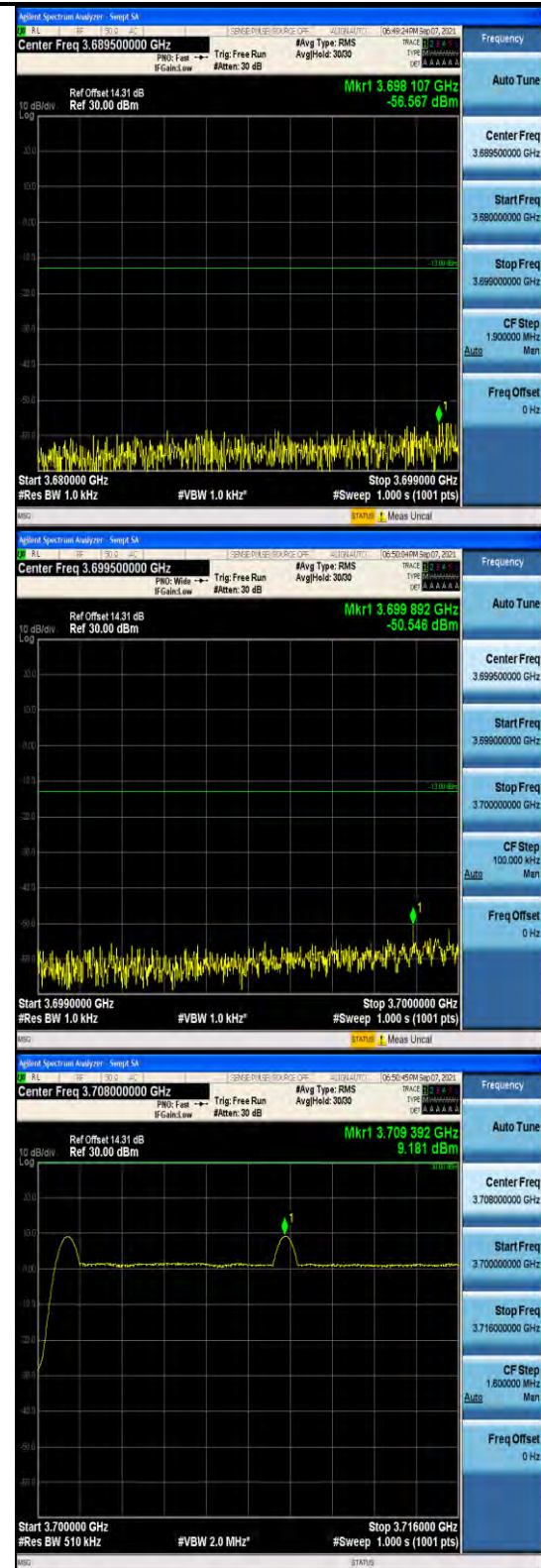


Fig.54

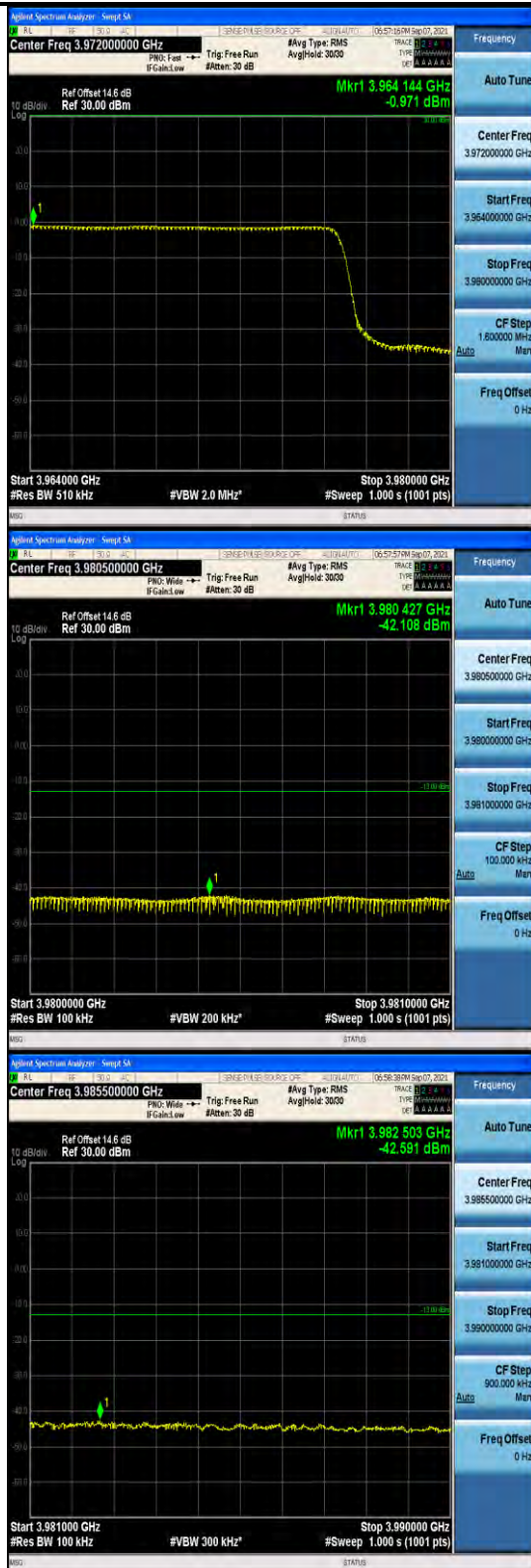


Fig.55

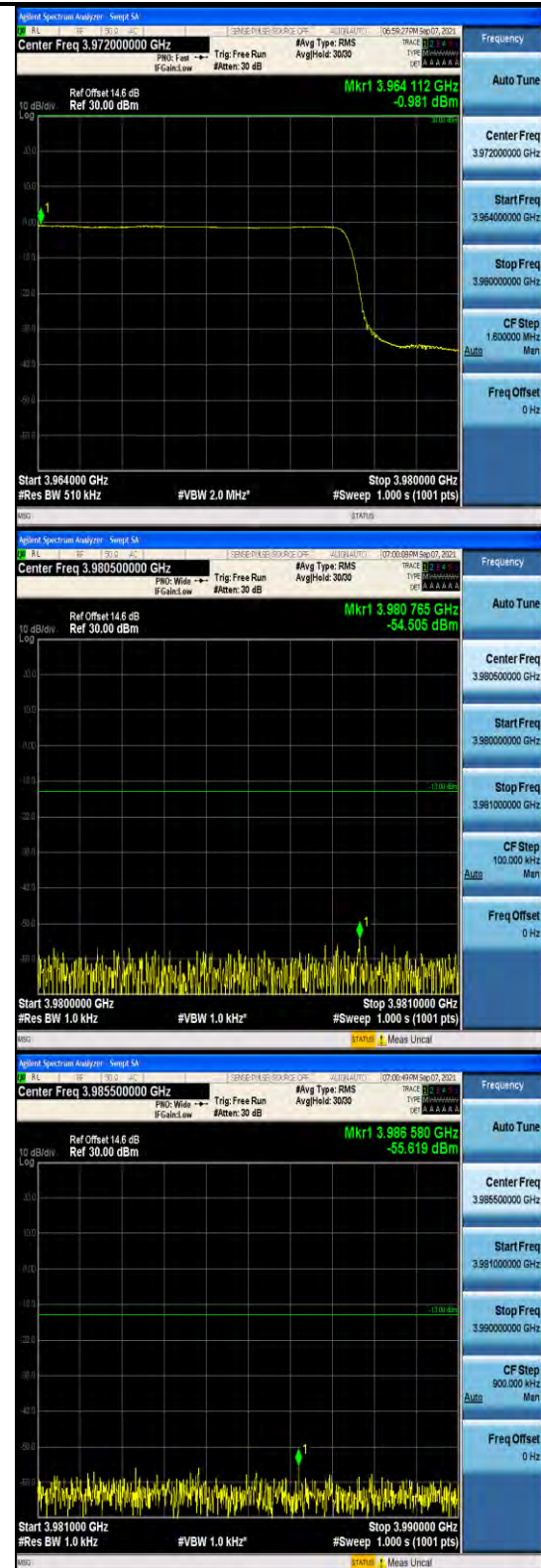


Fig.56

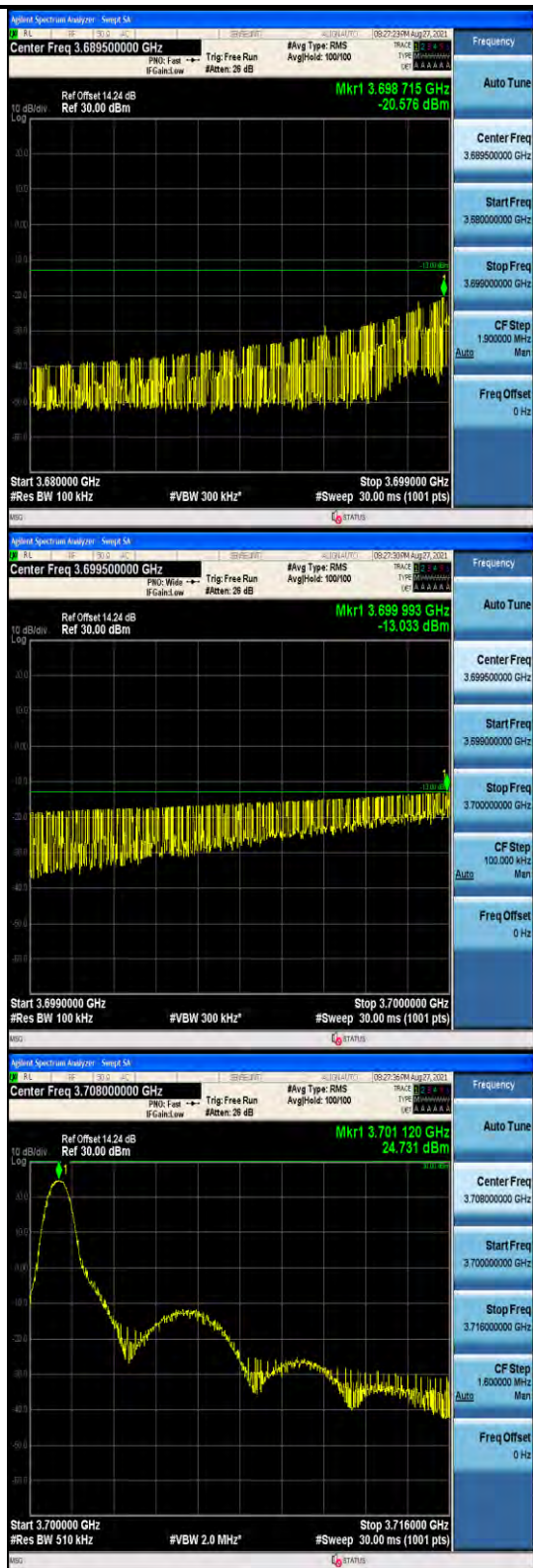


Fig.57

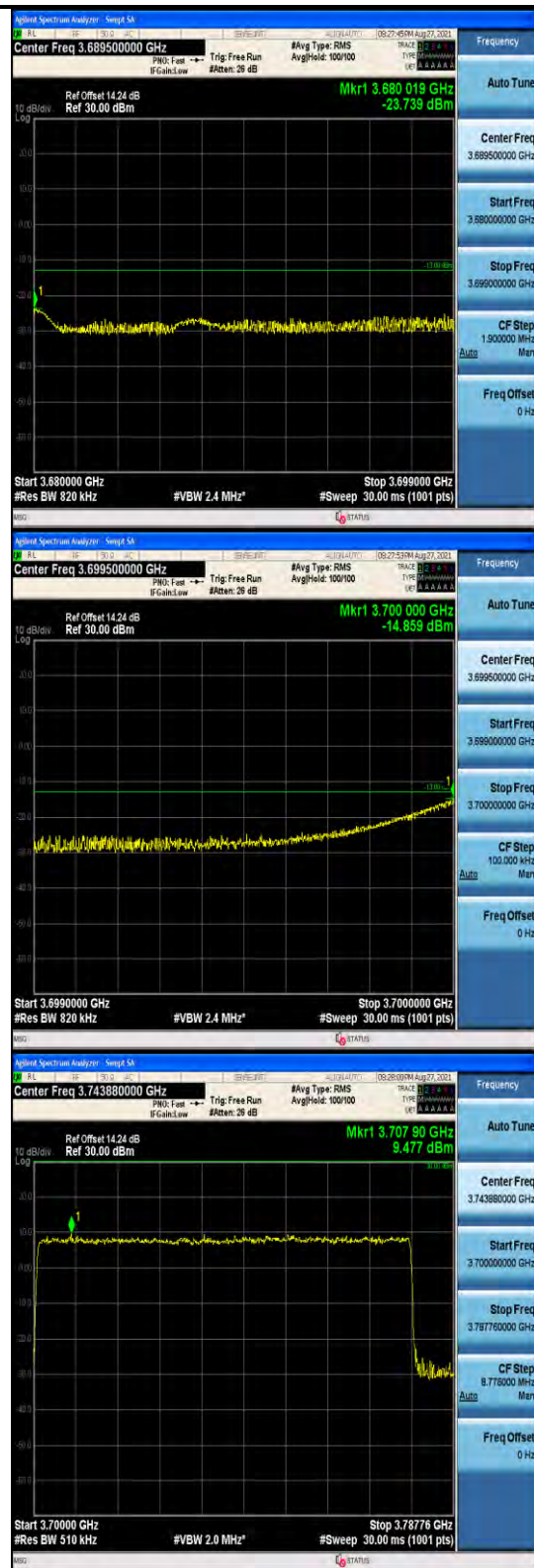


Fig.58

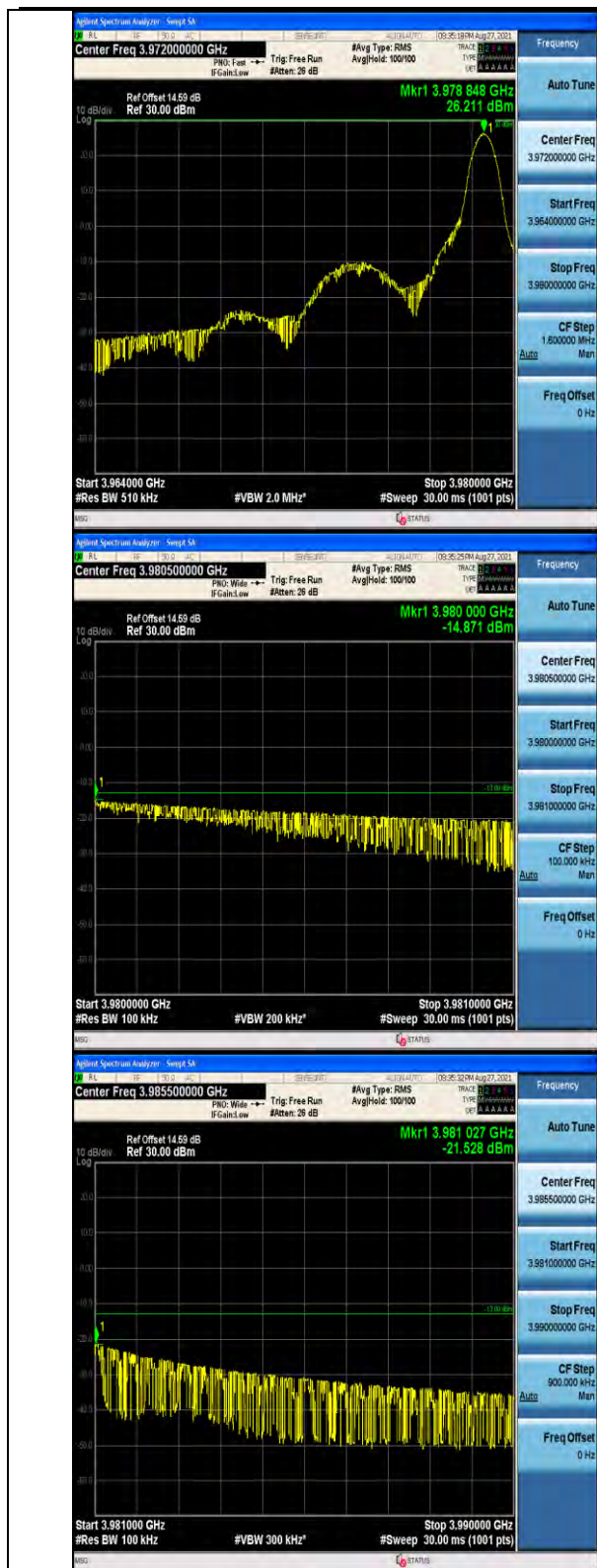


Fig.59

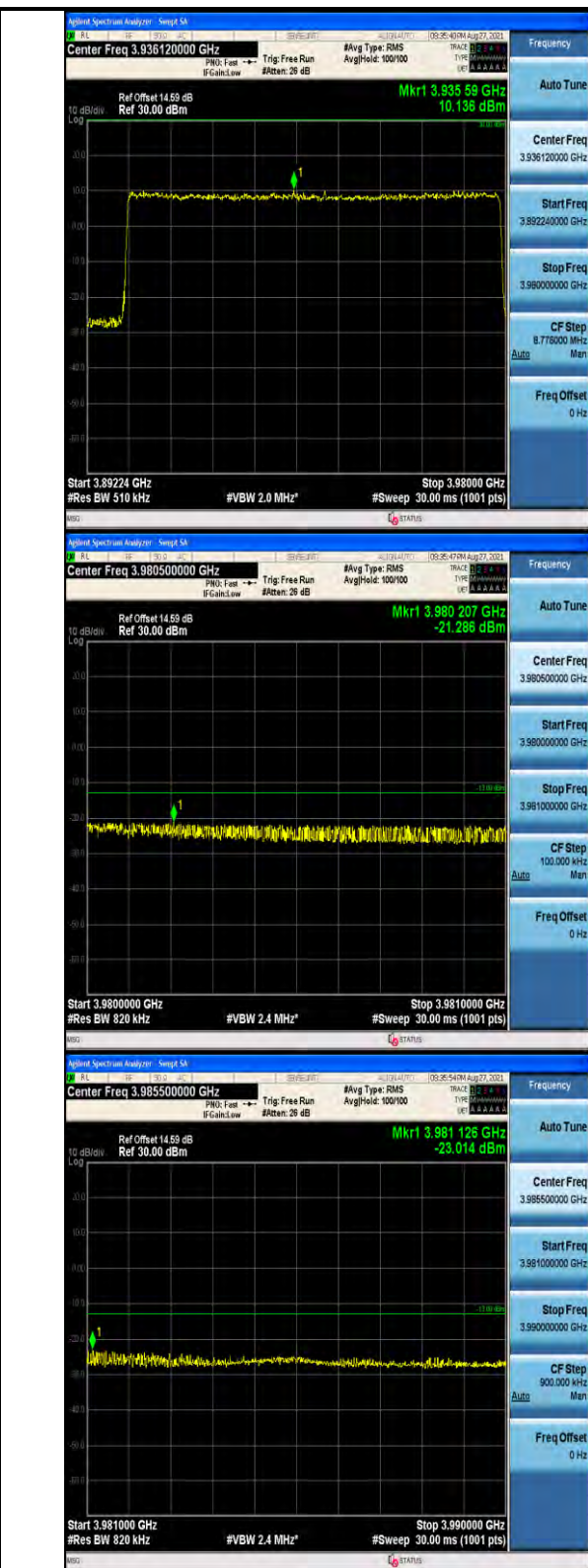


Fig.60