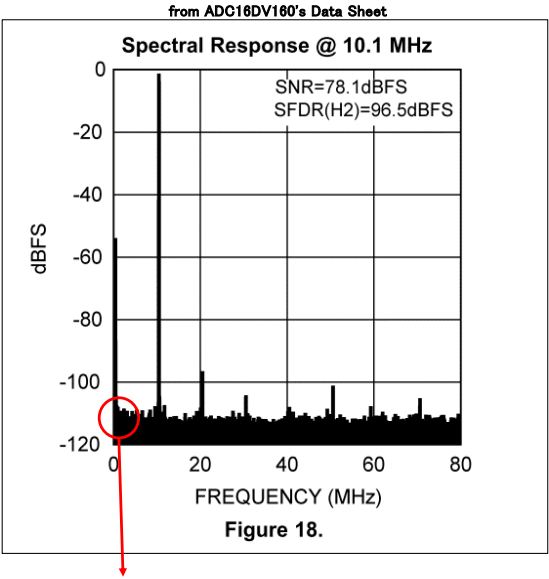
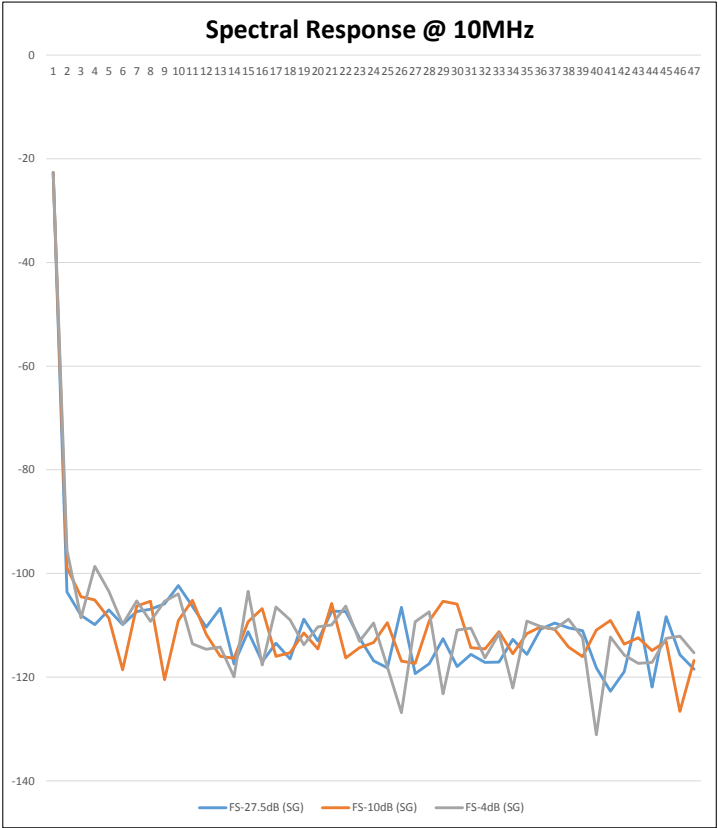


Fs of Input Signal:10MHz			
Frequenoy[MHz]	FS-27.5dB (SG)	FS-10dB (SG)	FS-4dB (SG)
0	-22.67891	-22.672904	-22.694991
0.000305	-103.563544	-98.848337	-95.513296
0.00061	-108.06948	-104.525898	-108.597678
0.000916	-109.899891	-105.085295	-98.615454
0.001221	-107.007273	-108.663762	-103.441337
0.001526	-109.890296	-118.588029	-109.819094
0.001831	-107.355977	-106.306973	-105.303487
0.002136	-106.935259	-105.334602	-109.225389
0.002441	-105.87296	-120.488966	-105.371563
0.002747	-102.329295	-109.061861	-103.93327
0.003052	-106.378677	-105.171074	-113.55197
0.003357	-110.351977	-111.727819	-114.650222
0.003662	-106.727959	-115.963358	-114.18269
0.003967	-117.481289	-116.358957	-119.936896
0.004272	-111.221262	-109.331842	-103.46119
0.004578	-117.009379	-106.797784	-117.637008
0.004883	-113.43463	-116.017268	-106.469321
0.005188	-116.466868	-115.295743	-108.916554
0.005493	-108.842505	-111.463954	-113.791441
0.005798	-113.020015	-114.566252	-110.317011
0.006104	-107.291734	-105.798842	-109.910008
0.006409	-107.349361	-116.297156	-106.291603
0.006714	-112.486239	-114.290647	-113.082732
0.007019	-116.878566	-113.355391	-109.581761
0.007324	-118.220307	-109.499971	-118.002539
0.007629	-106.52318	-116.890494	-126.861751
0.007935	-119.346781	-117.320113	-109.33682
0.00824	-117.389216	-109.153159	-107.381211
0.008545	-112.571536	-105.380945	-123.215302
0.00885	-117.992336	-105.903023	-110.921896
0.009155	-115.595608	-114.342486	-110.535347
0.00946	-117.171035	-114.536294	-116.31704
0.009766	-117.087253	-111.201588	-111.577363
0.010071	-112.692068	-115.49996	-122.082753
0.010376	-115.616968	-111.570589	-109.189209
0.010681	-110.747137	-110.299758	-110.272052
0.010986	-109.545236	-110.819399	-110.725137
0.011292	-110.482951	-114.222942	-108.849185
0.011597	-111.07014	-116.062972	-112.409079
0.011902	-118.218245	-110.901911	-131.119149
0.012207	-122.700434	-109.080492	-112.30306
0.012512	-118.938667	-113.628544	-115.764442
0.012817	-107.453901	-112.420988	-117.332867
0.013123	-121.9361	-114.863777	-117.151478
0.013428	-108.332948	-113.096264	-112.537692
0.013733	-115.677981	-126.616883	-112.070133
0.014038	-118.470681	-116.781937	-115.296882



It is necessary for our customer to confirm detailed dBFS specifications in the low frequency band.