

Fig.1

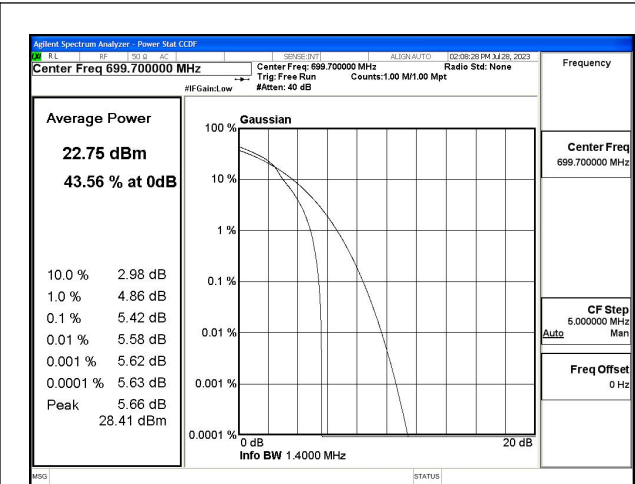


Fig.2

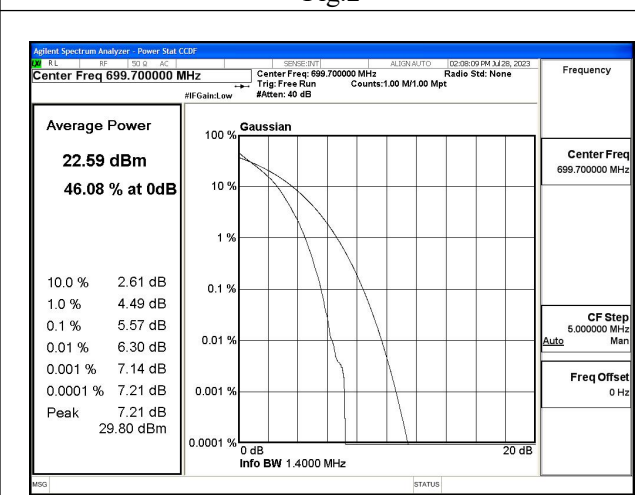
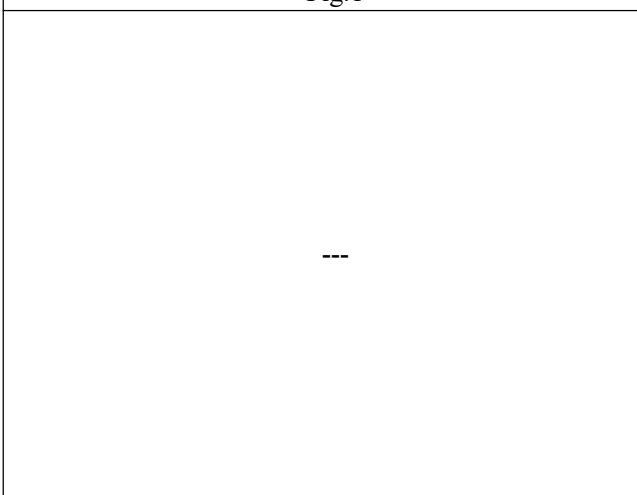


Fig.4

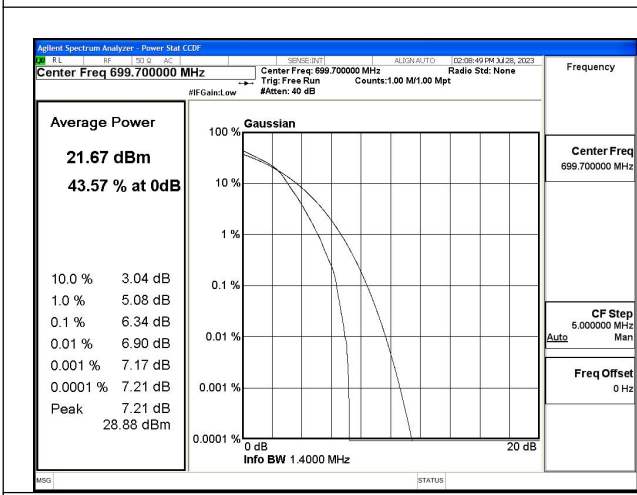
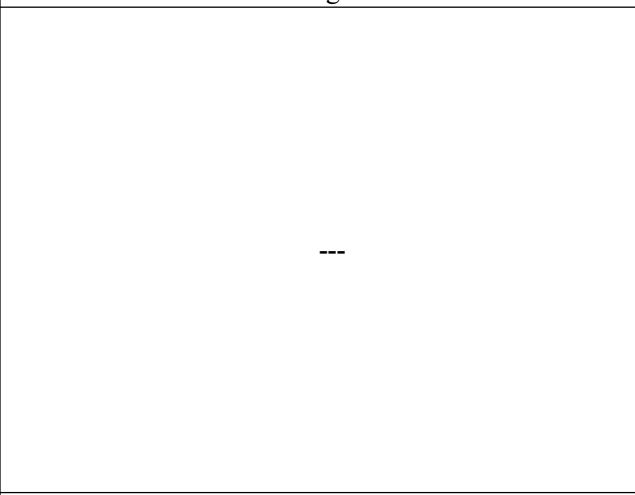


Fig.5



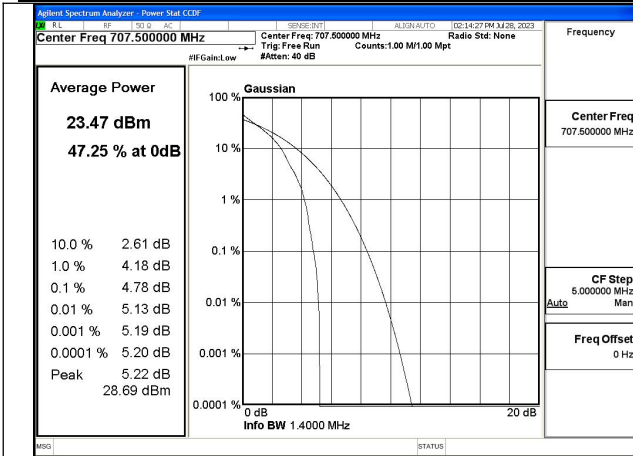


Fig.7

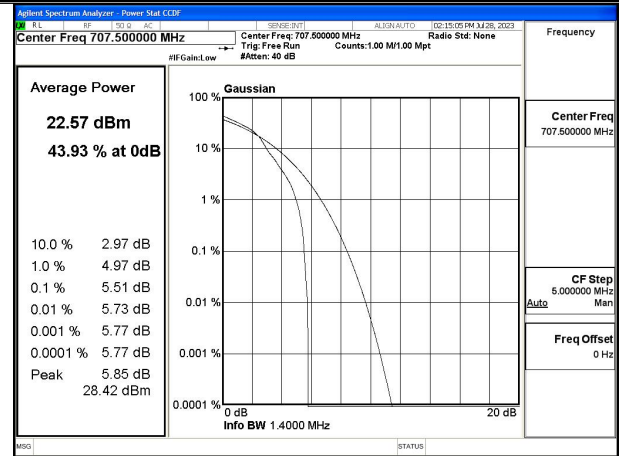


Fig.8

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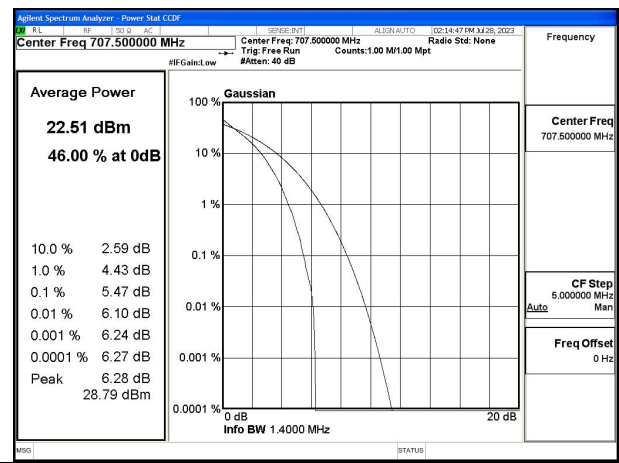


Fig.10

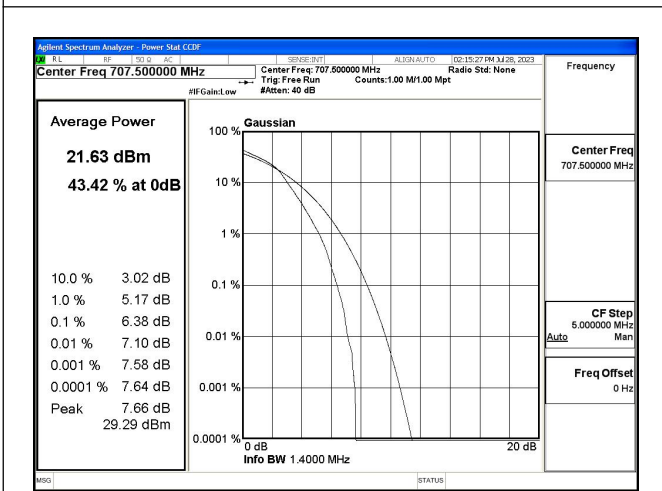


Fig.11

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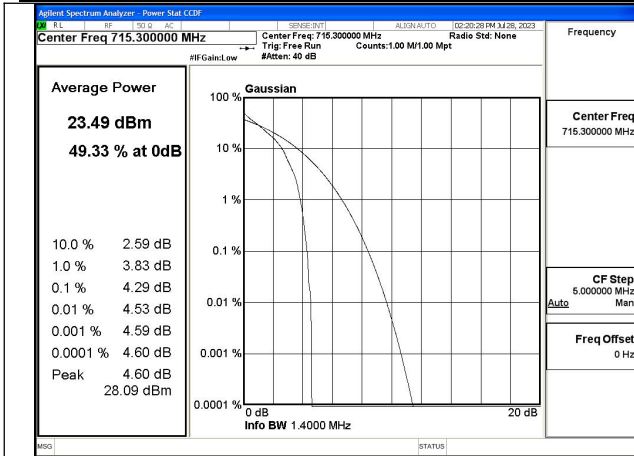


Fig.13

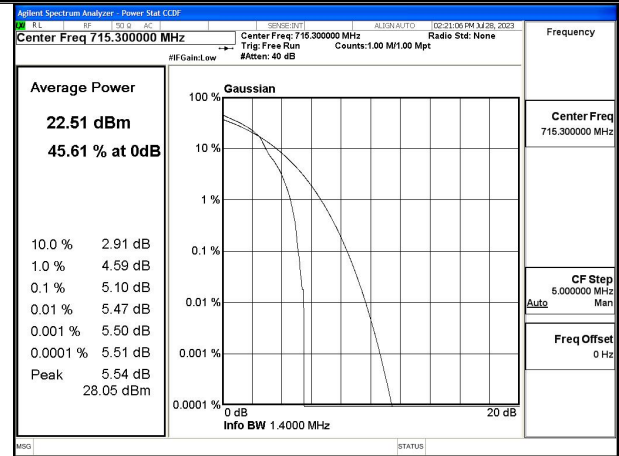


Fig.14

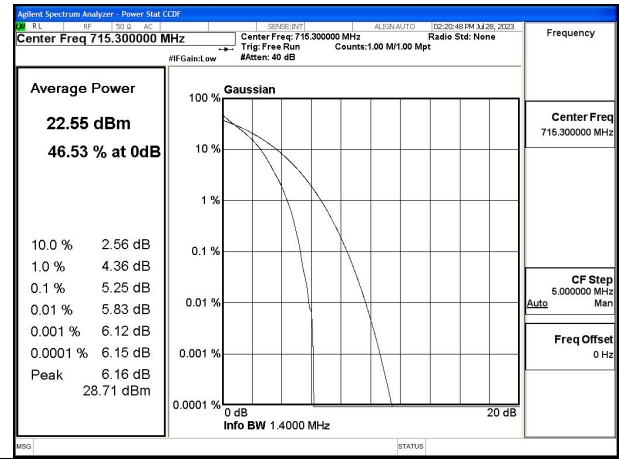
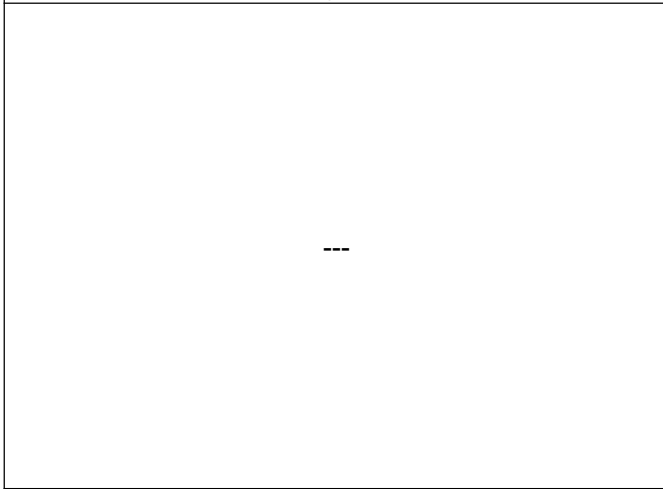


Fig.16

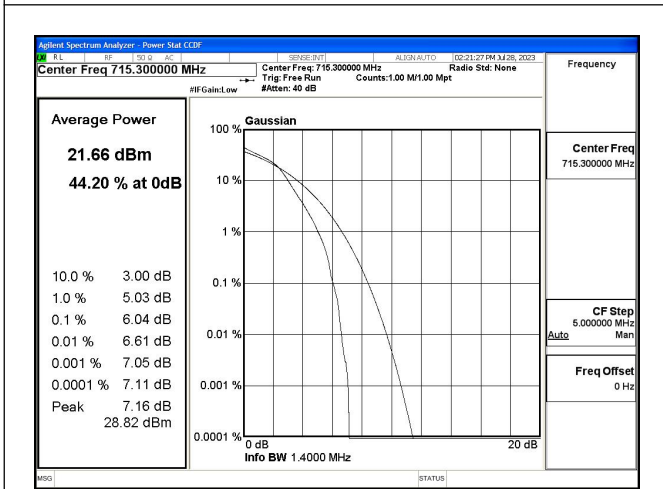
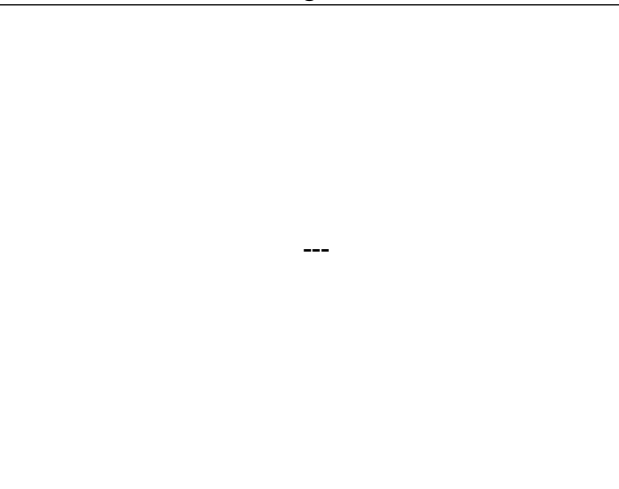


Fig.17



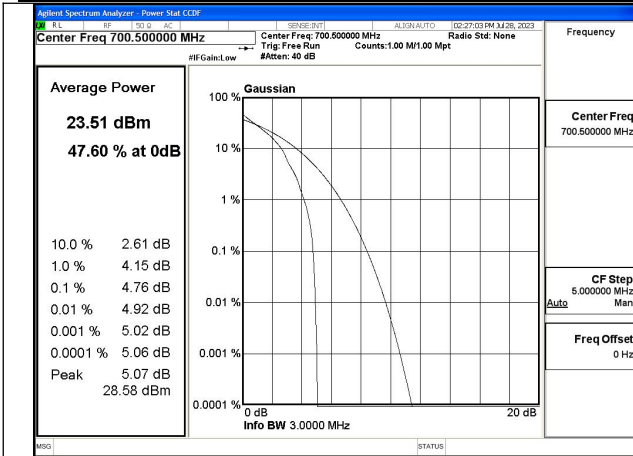


Fig.19

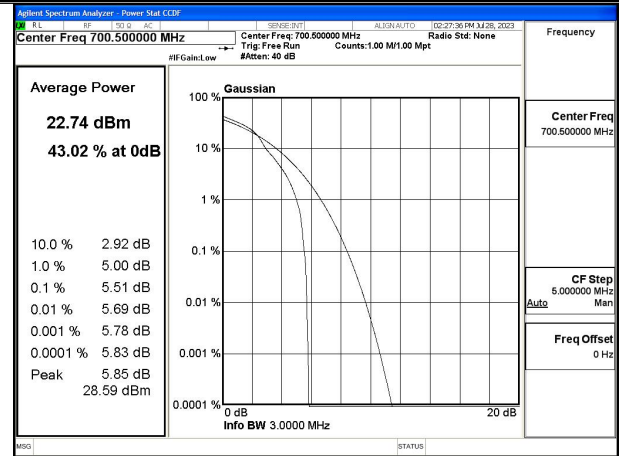


Fig.20

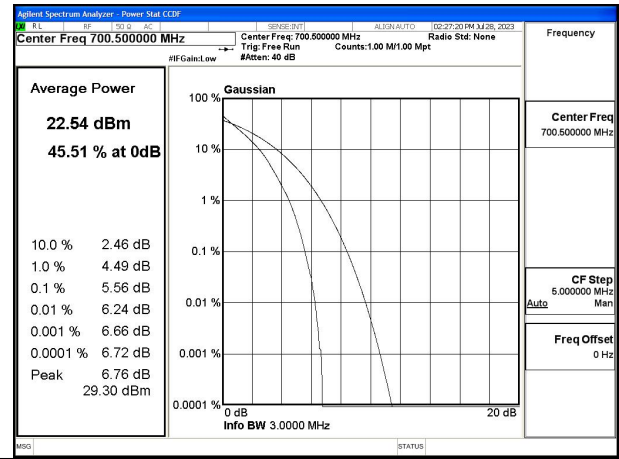
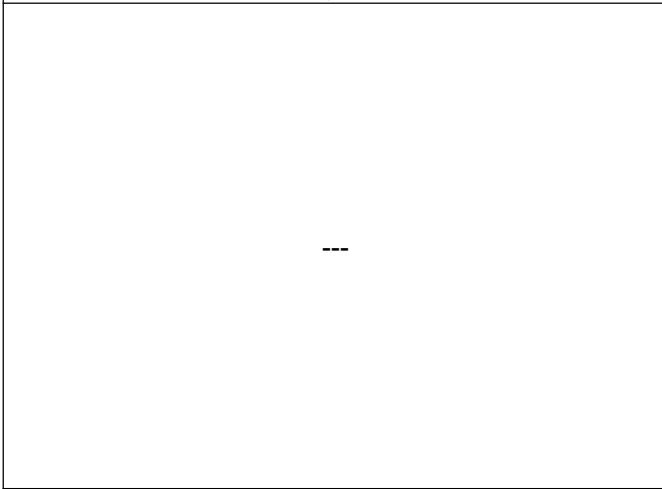


Fig.22

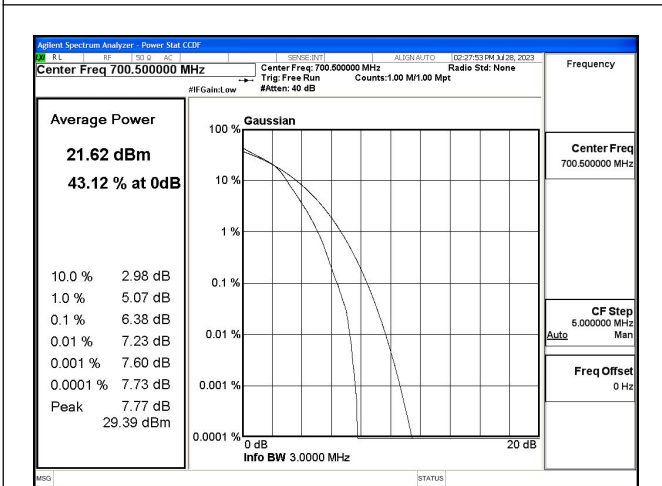
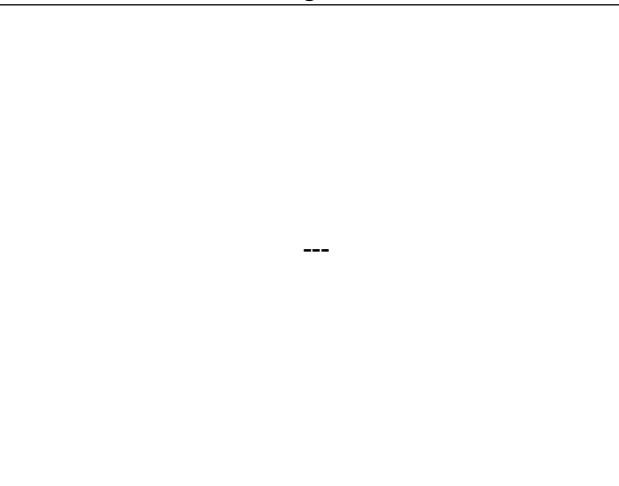


Fig.23



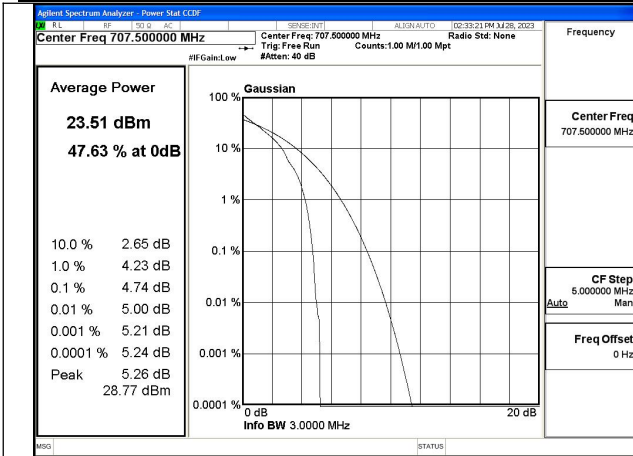


Fig.25

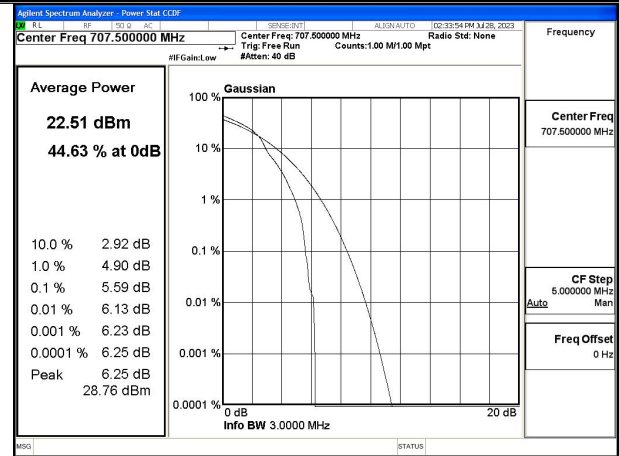


Fig.26

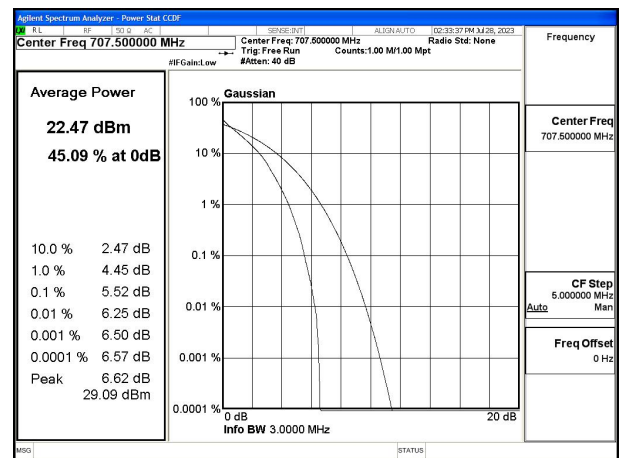
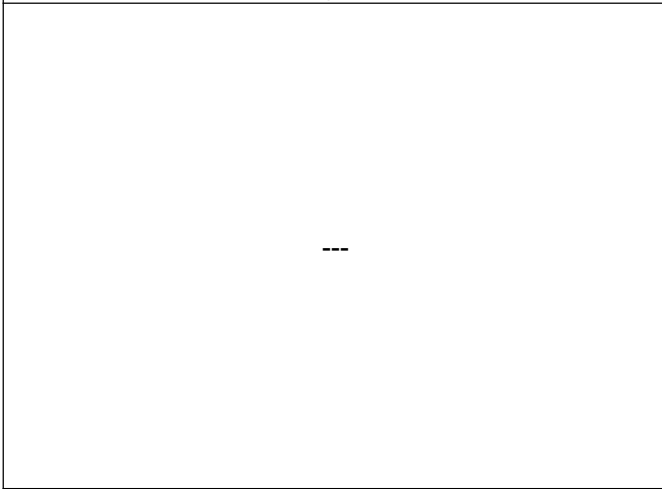


Fig.28

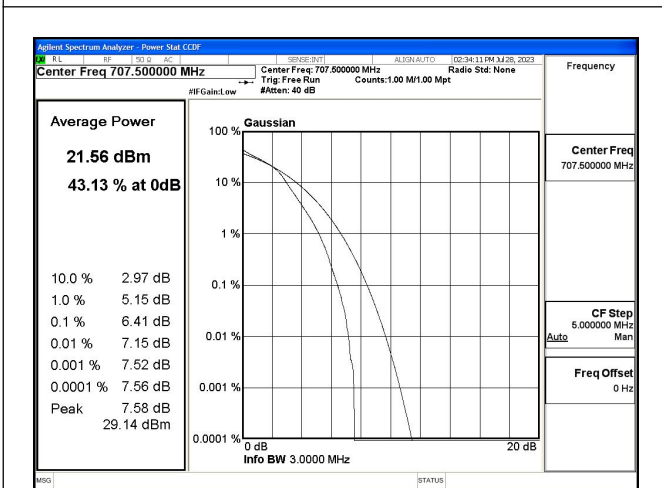
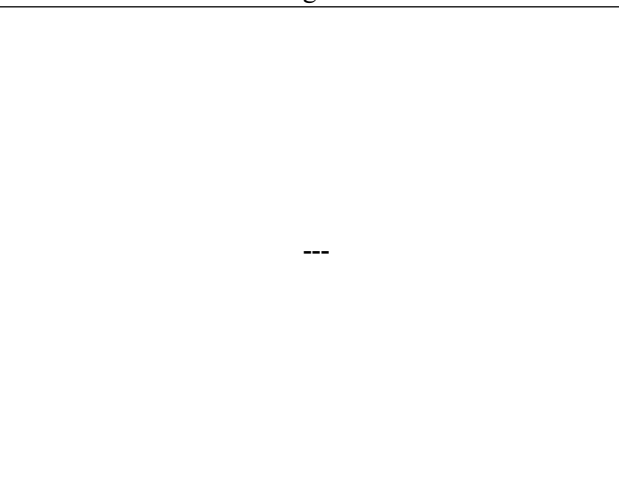


Fig.29



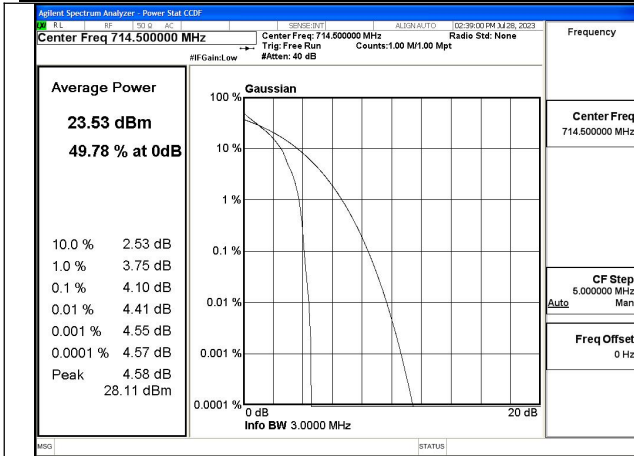


Fig.31

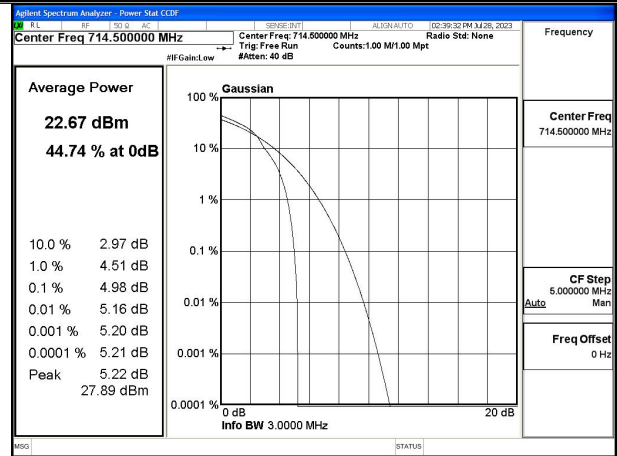


Fig.32

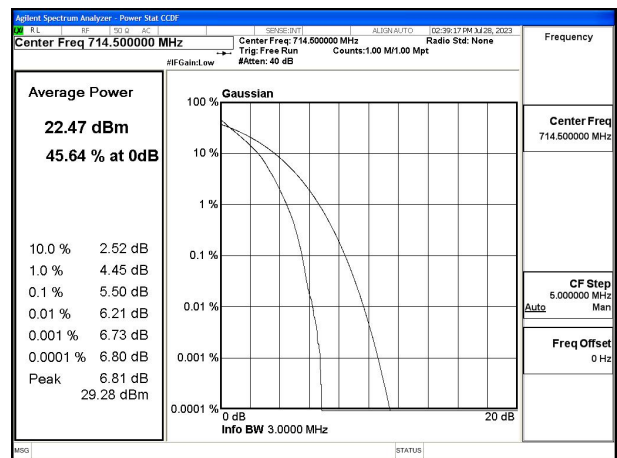
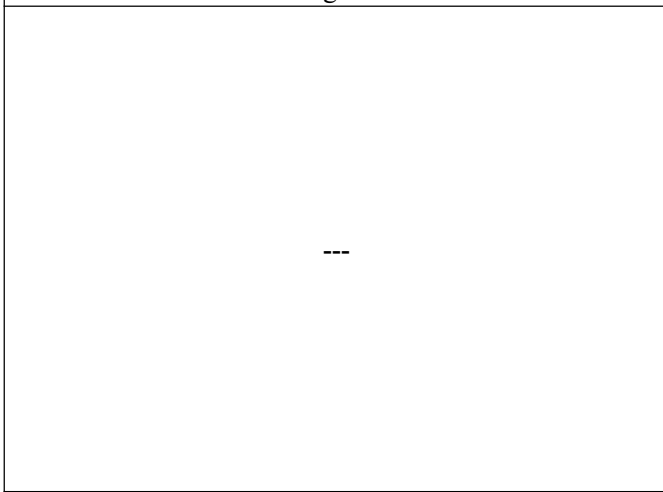


Fig.34

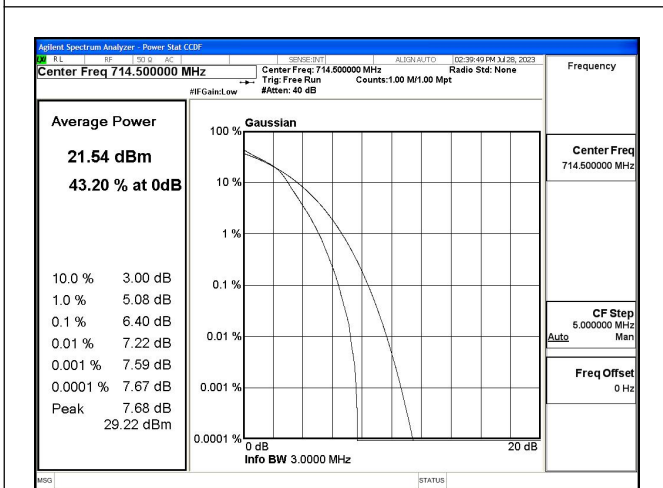
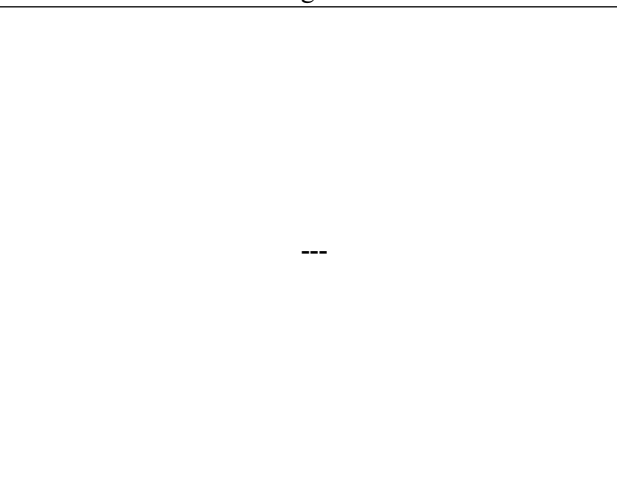


Fig.35



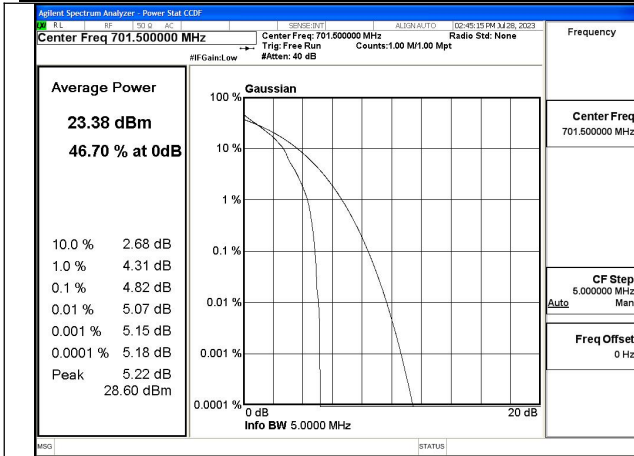


Fig.37

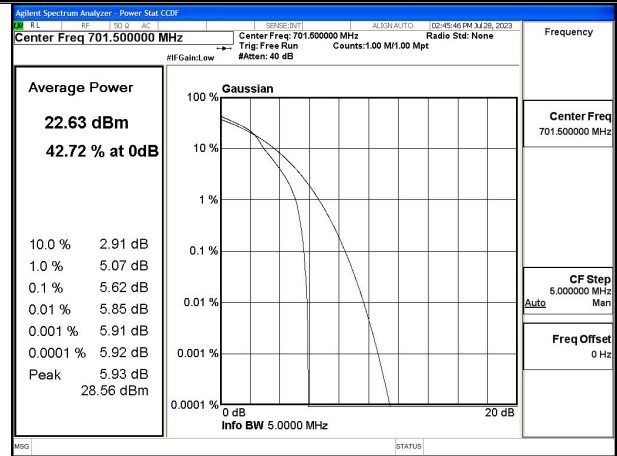


Fig.38

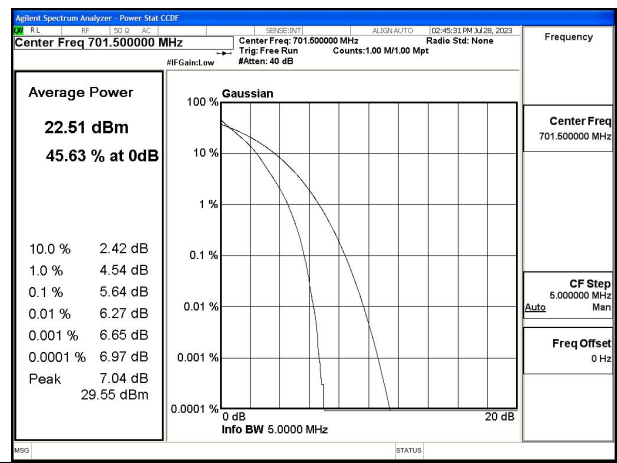
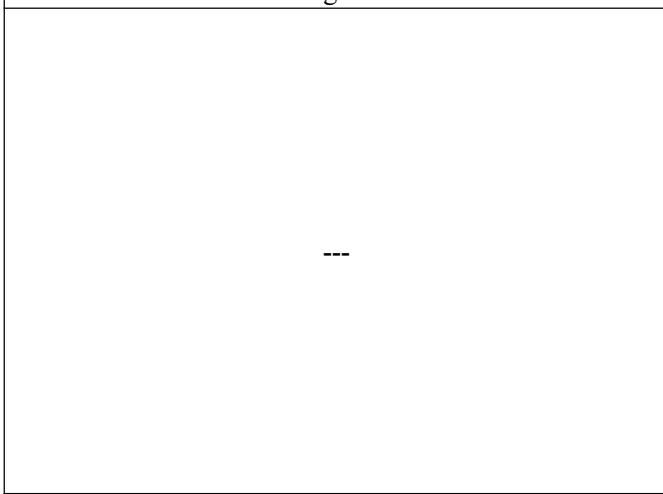


Fig.40

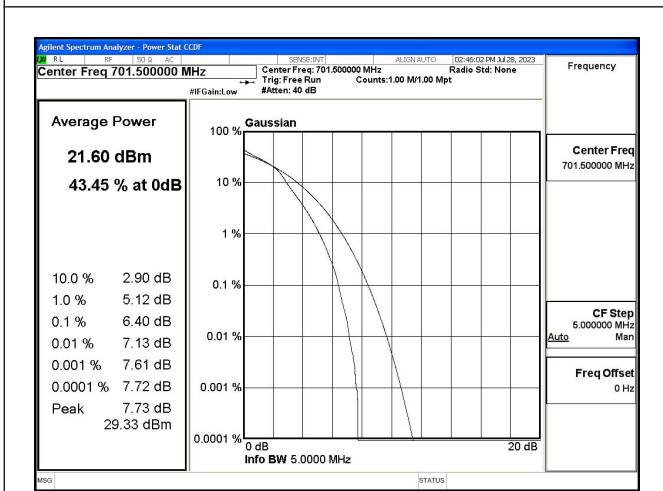
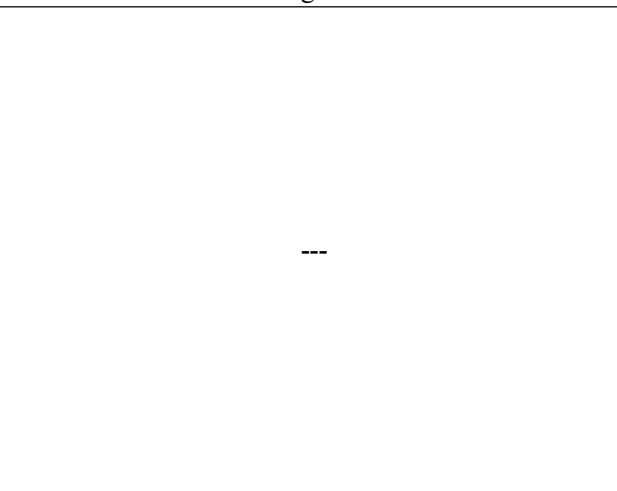


Fig.41



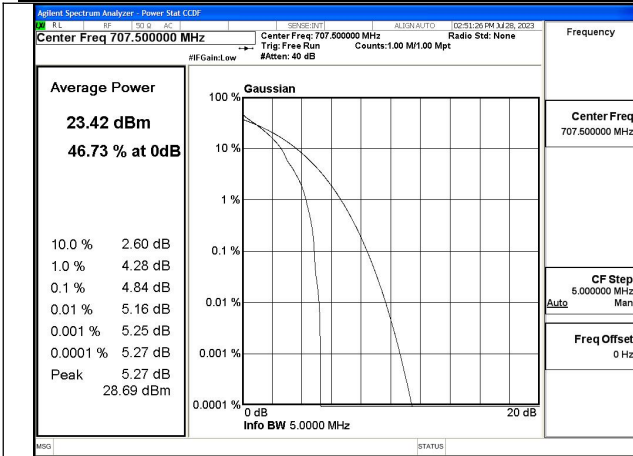


Fig.43

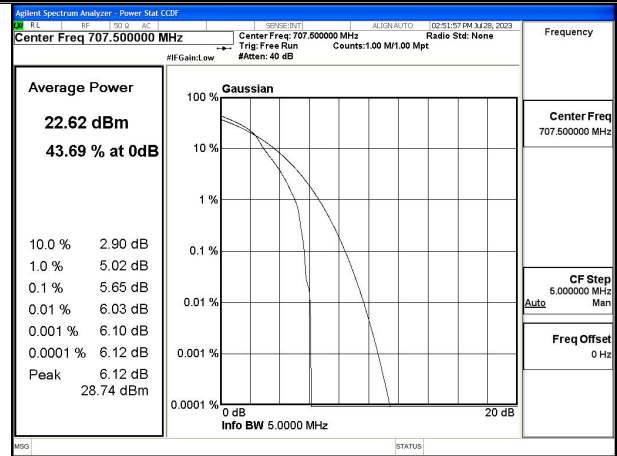


Fig.44

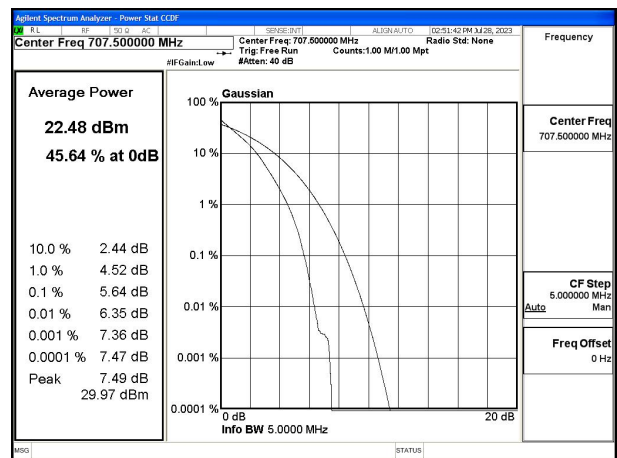
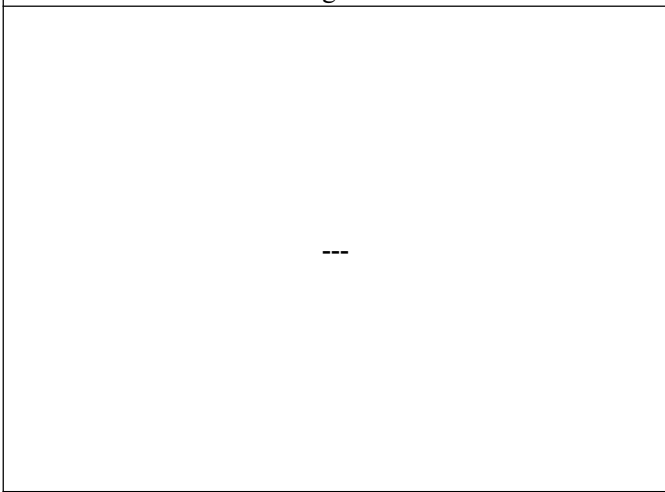


Fig.46

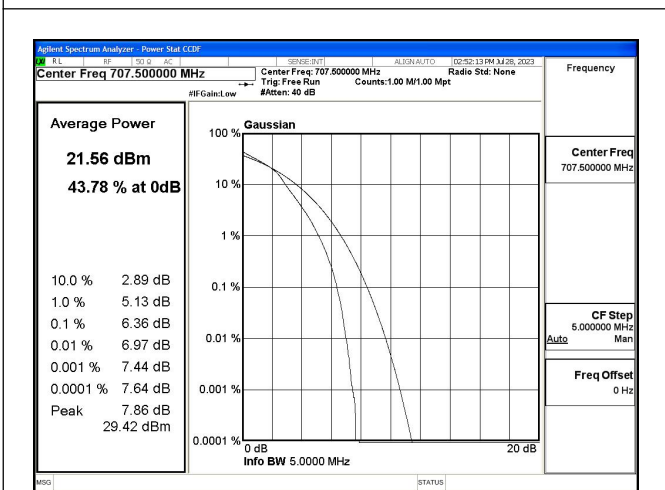
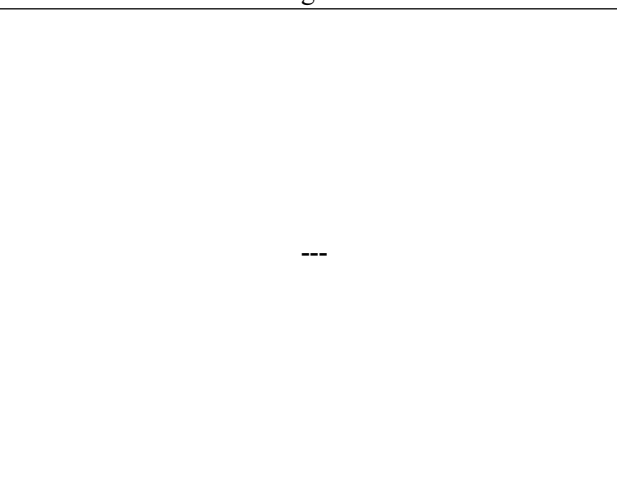


Fig.47





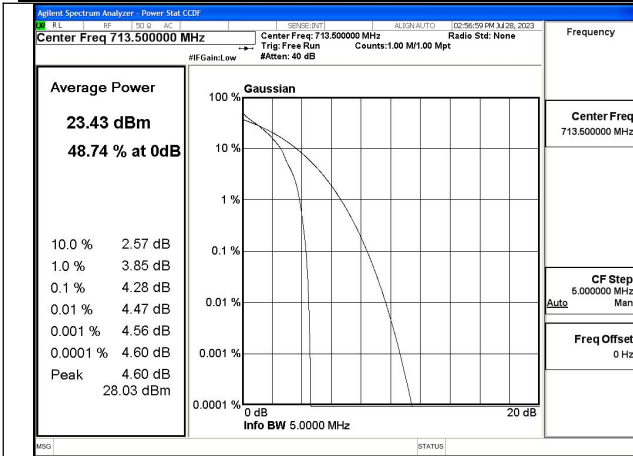


Fig.49

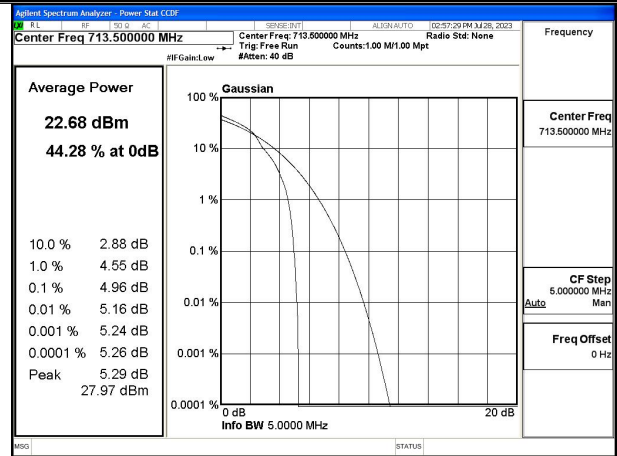


Fig.50

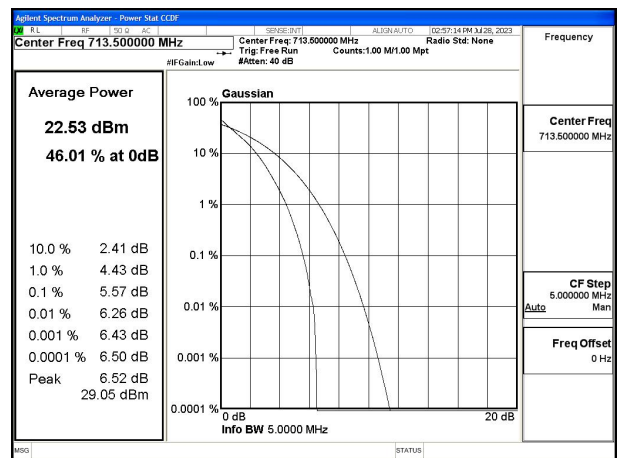
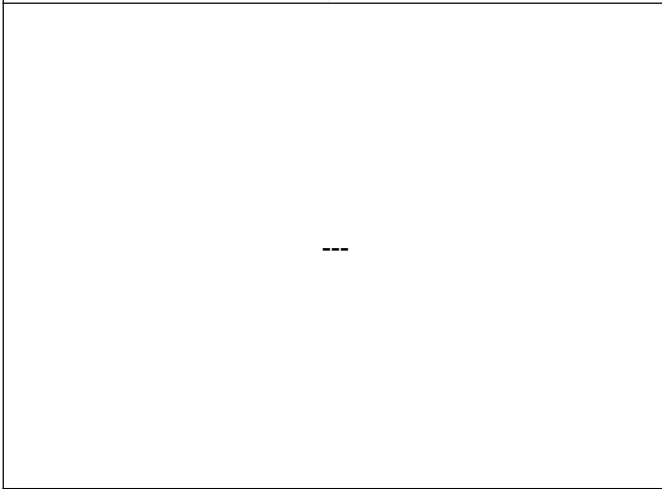


Fig.52

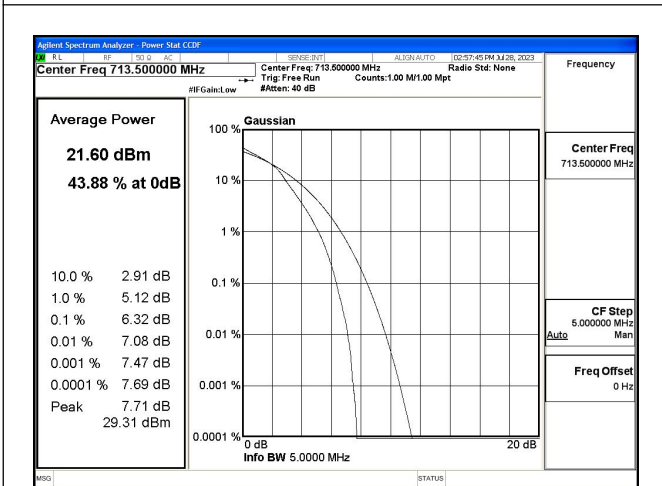
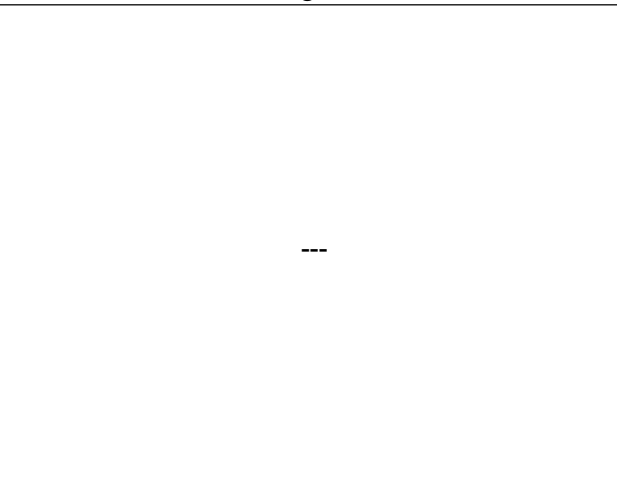


Fig.53



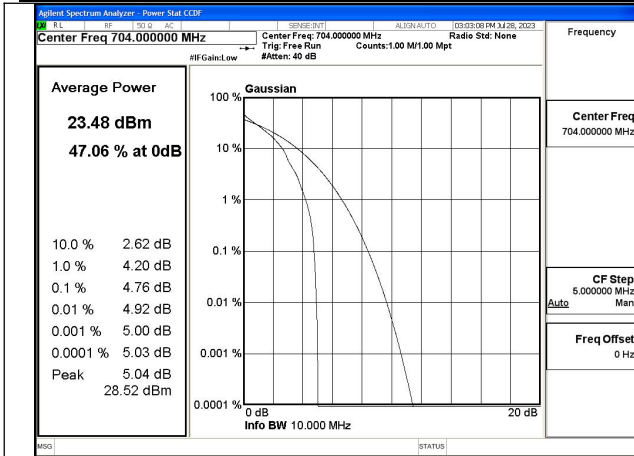


Fig.55

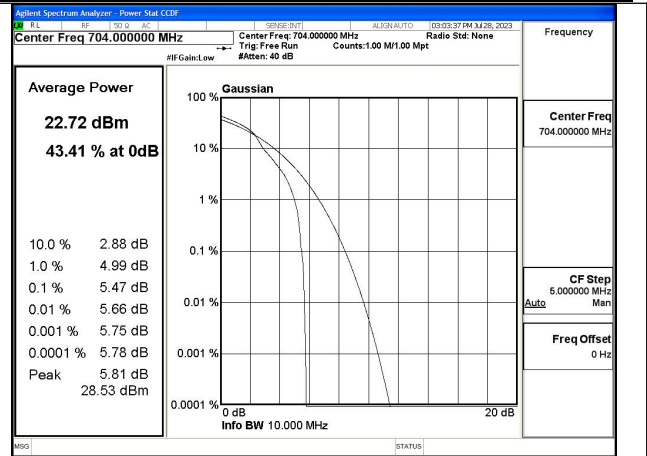


Fig.56

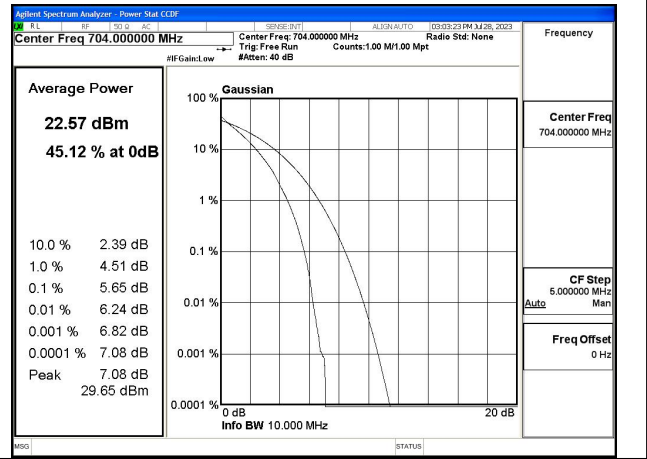
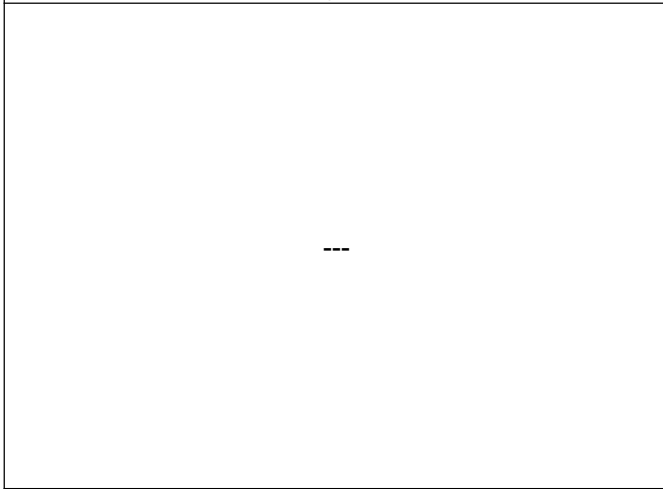


Fig.58

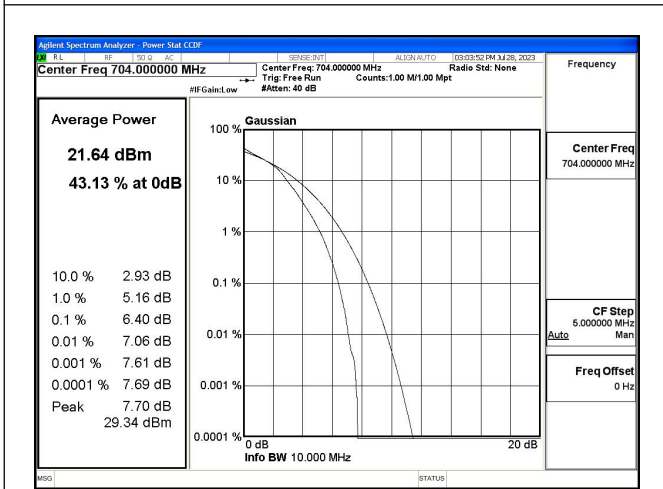
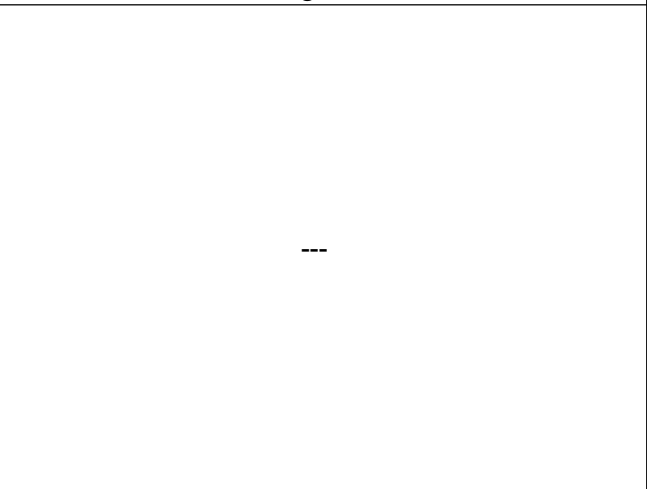


Fig.59



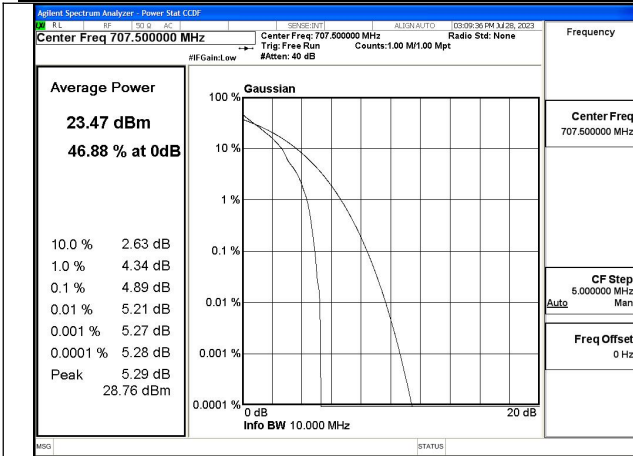


Fig.61

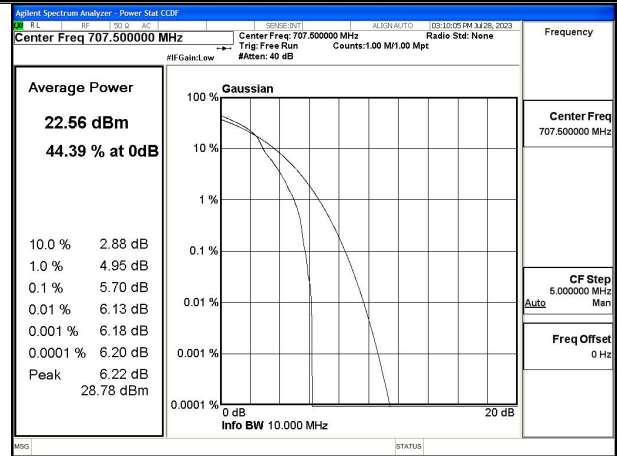


Fig.62

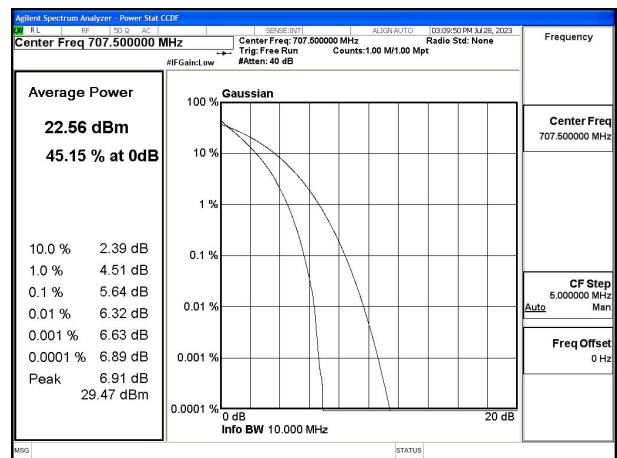
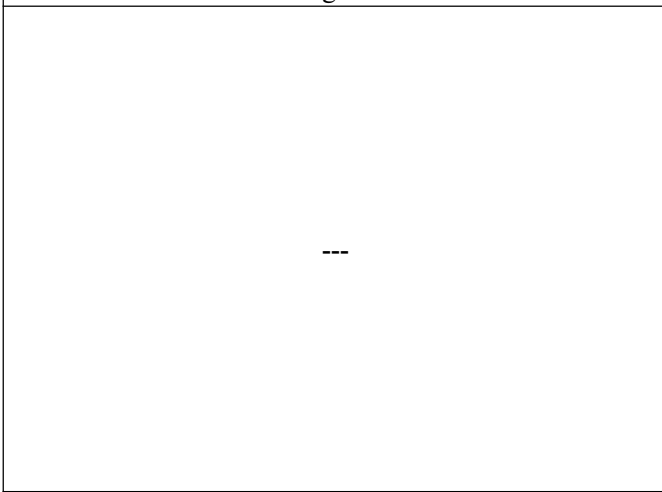


Fig.64

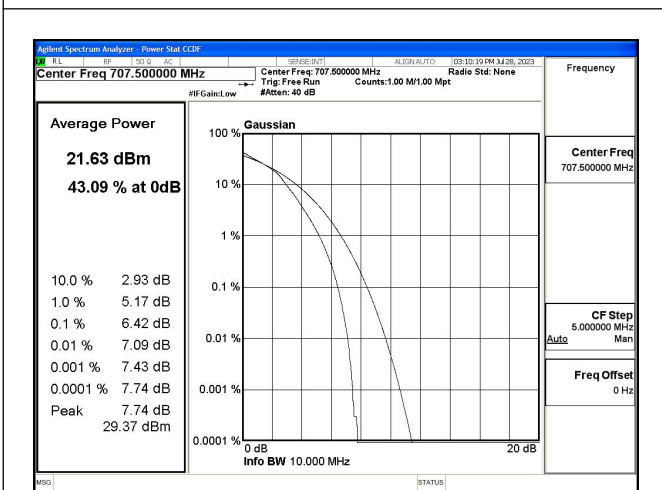
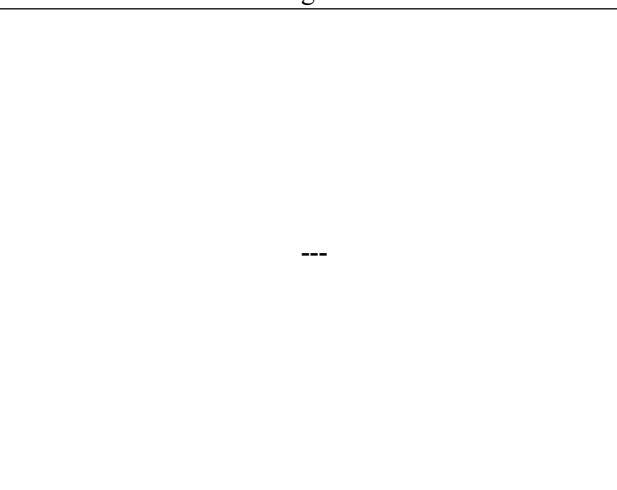


Fig.65



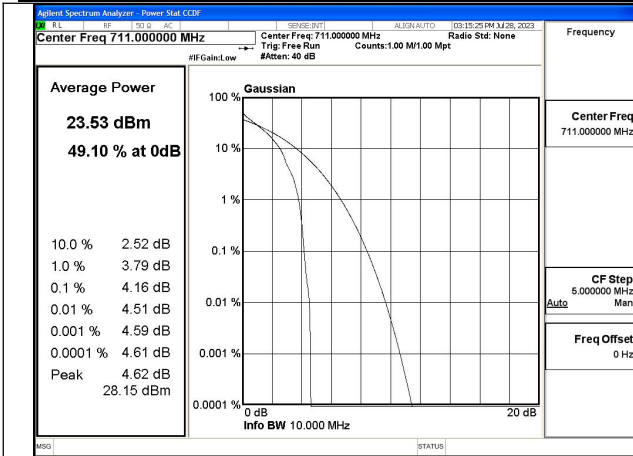


Fig.67

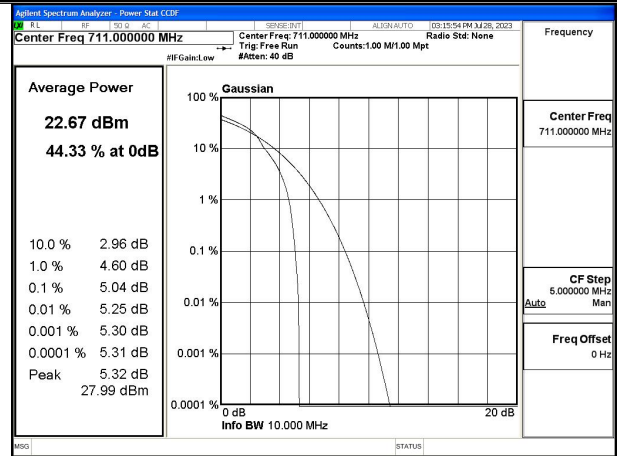


Fig.68

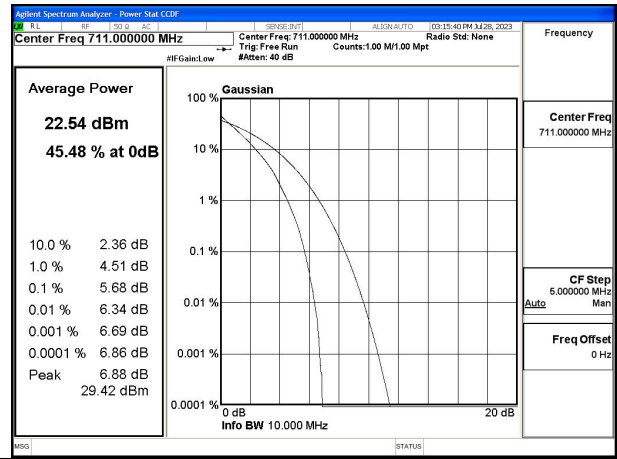
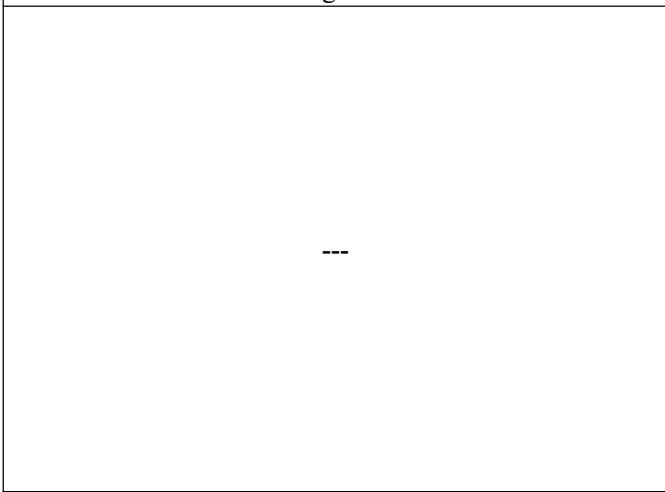


Fig.70

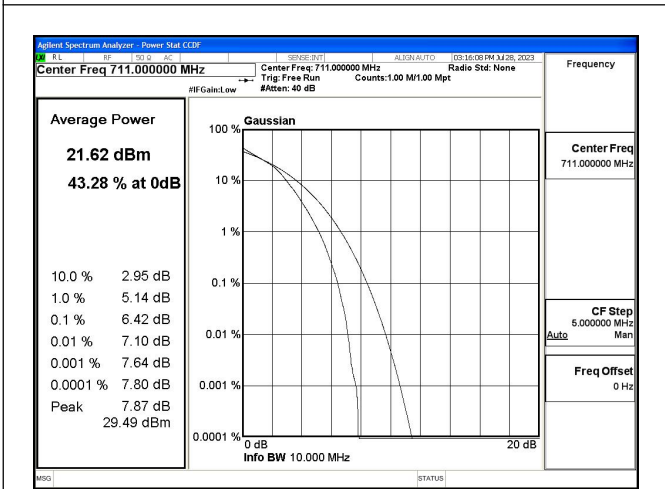


Fig.71

