

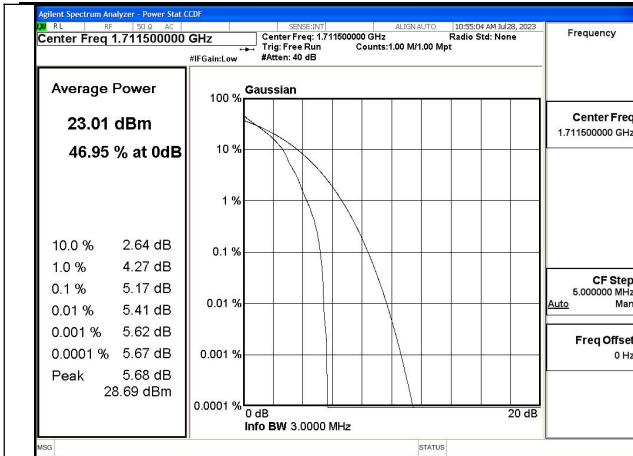


Fig.19

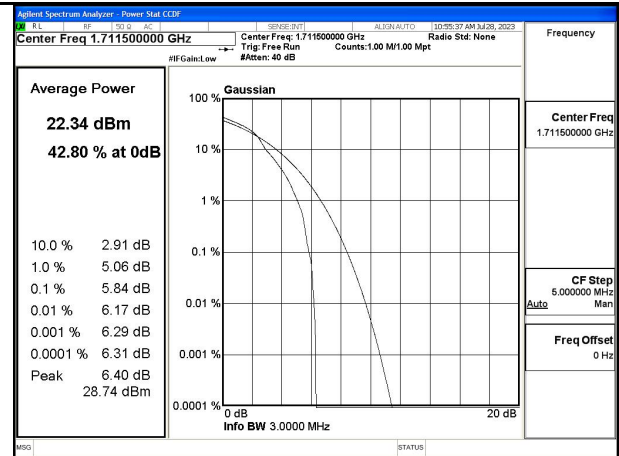


Fig.20

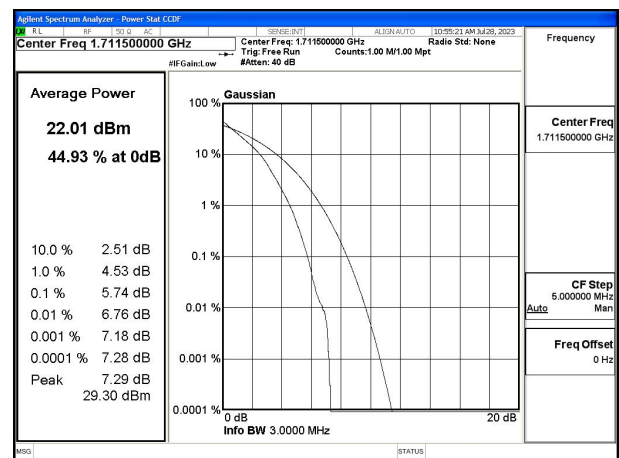


Fig.22

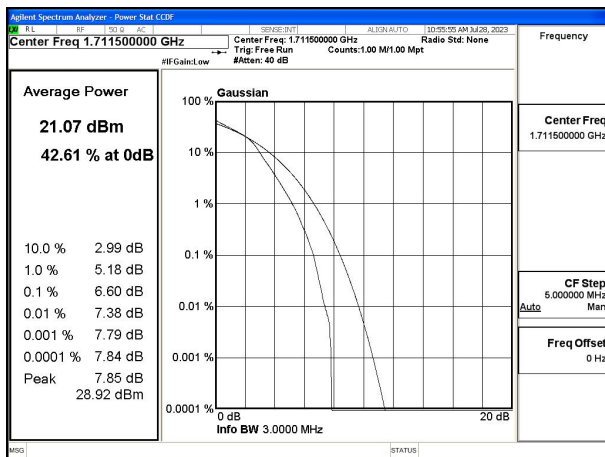


Fig.23

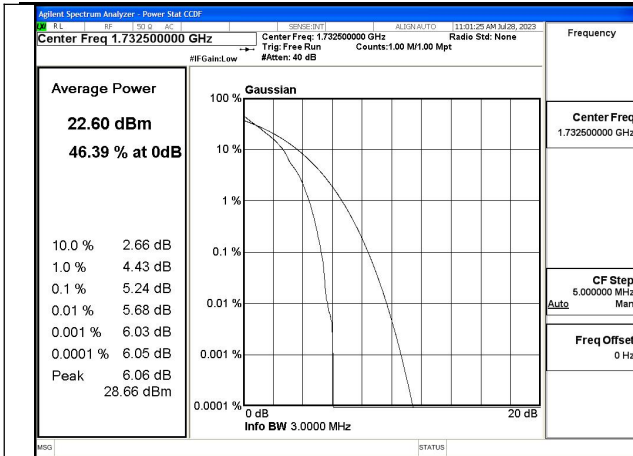


Fig.25

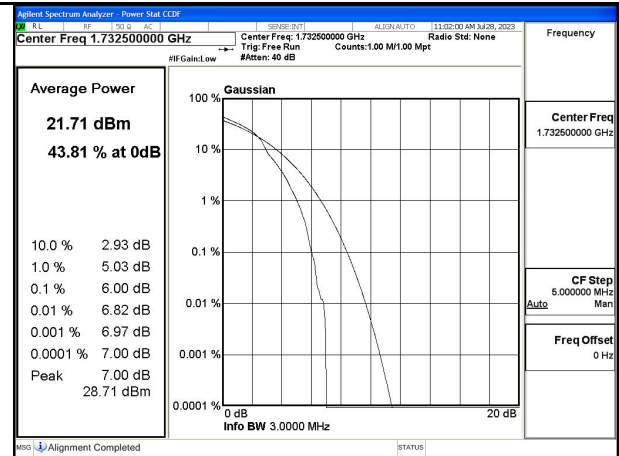


Fig.26

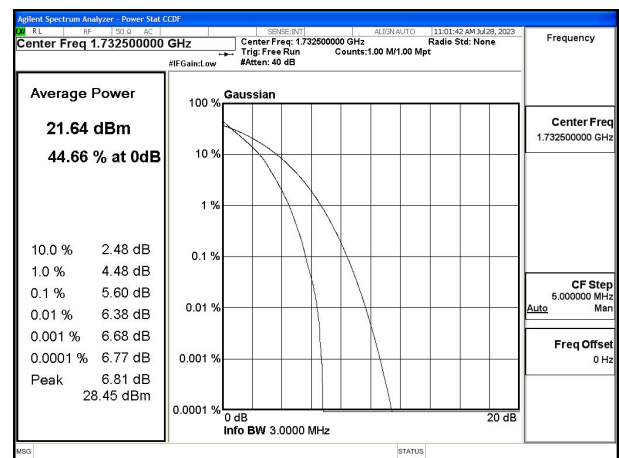


Fig.28

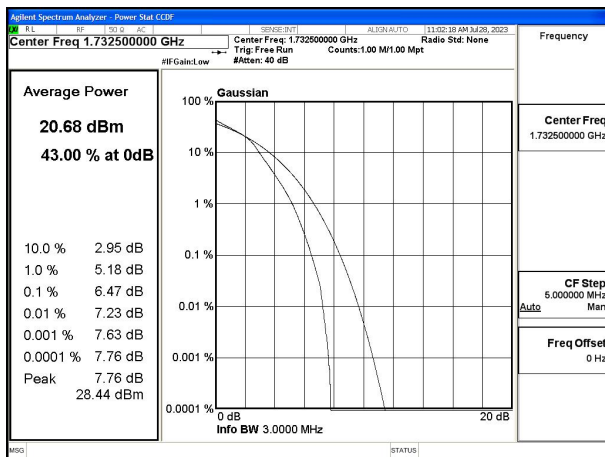


Fig.29

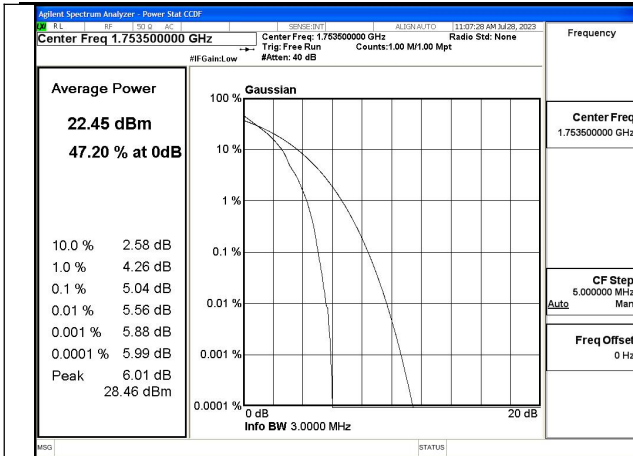


Fig.31

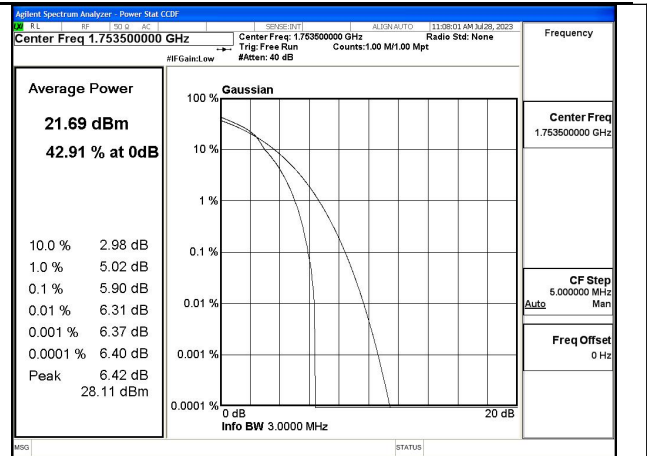


Fig.32

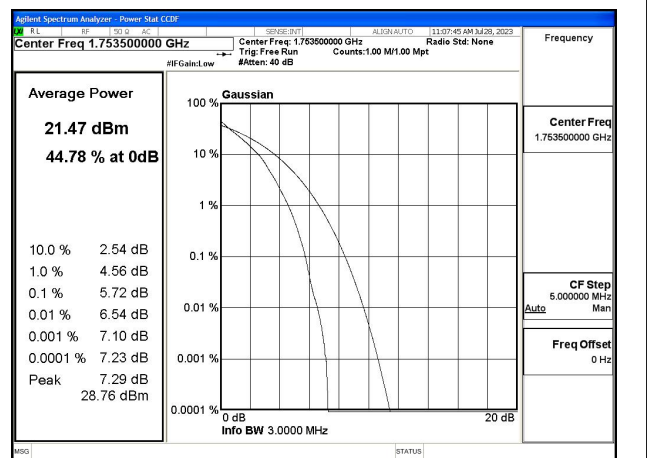


Fig.34

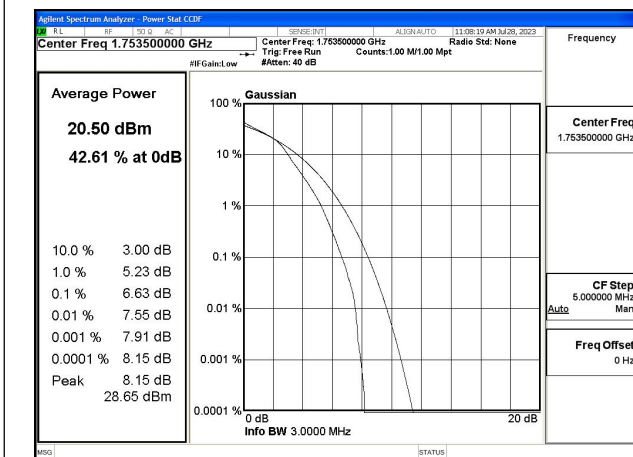


Fig.35

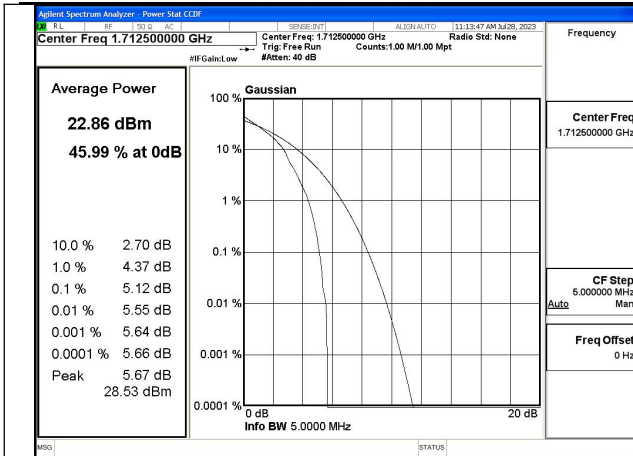


Fig.37

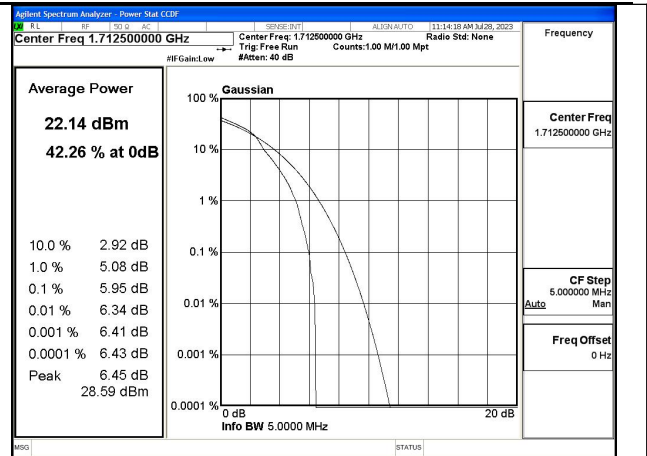


Fig.38

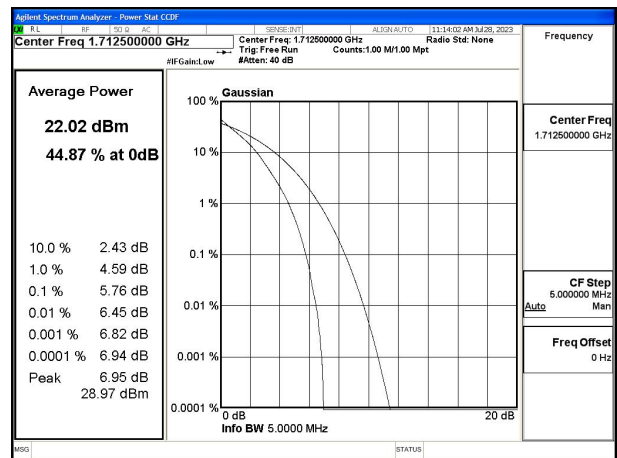
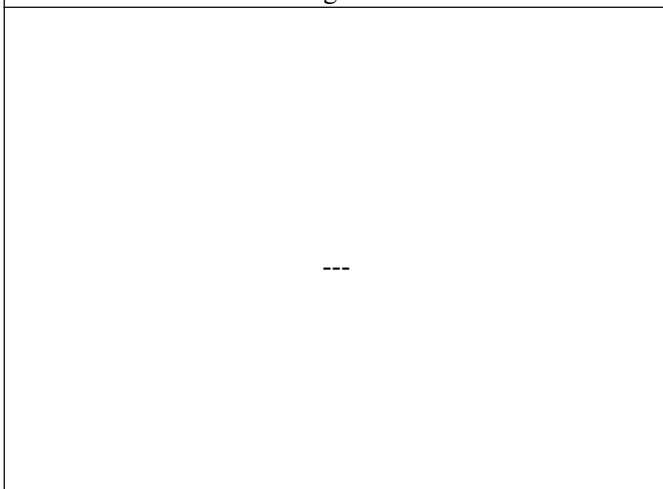


Fig.40

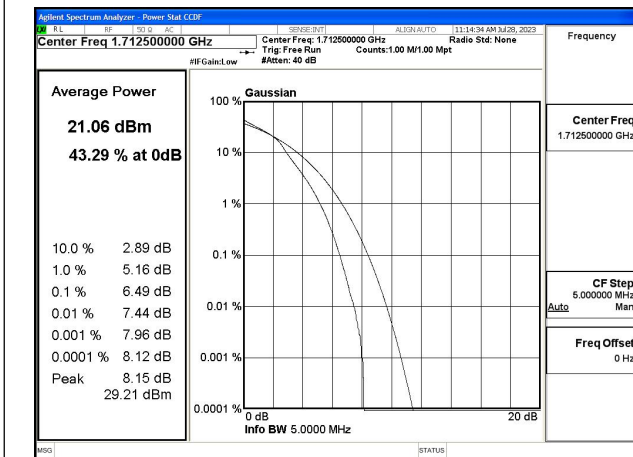
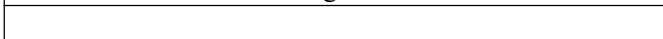


Fig.41



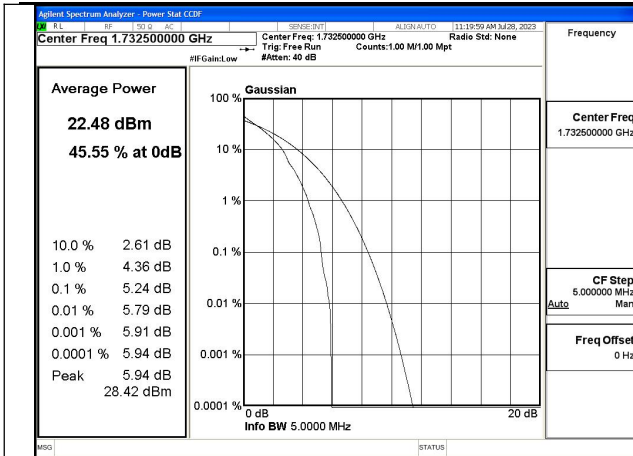


Fig.43

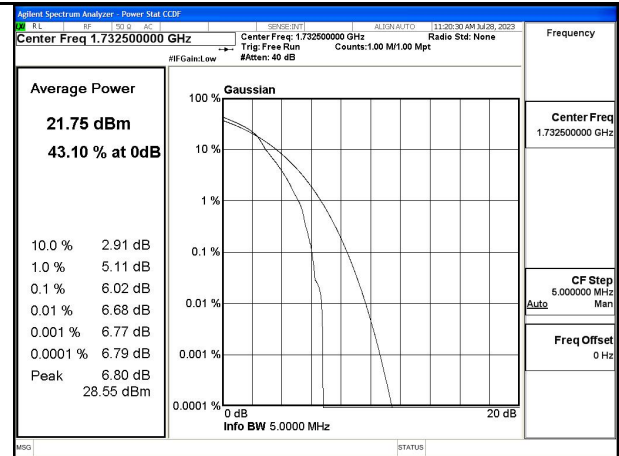


Fig.44

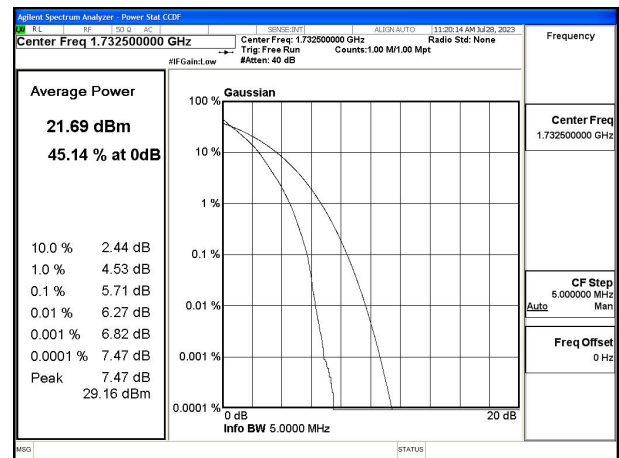
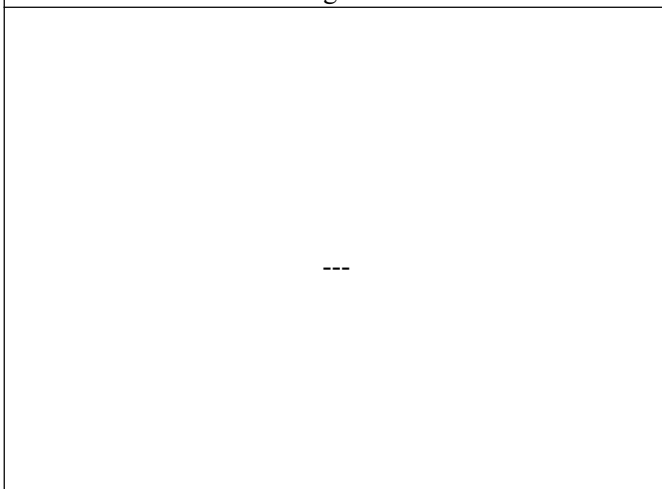


Fig.46

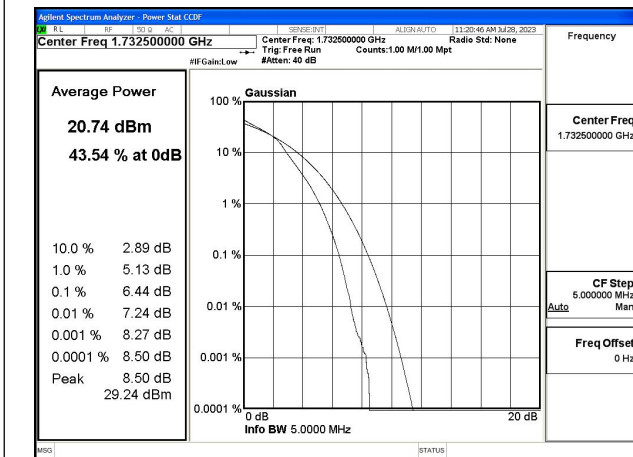


Fig.47



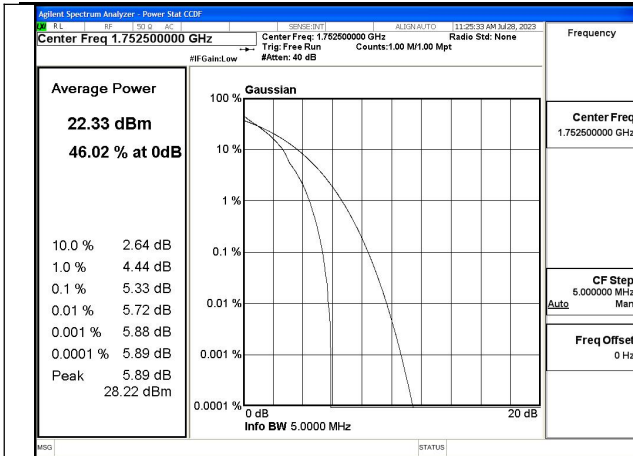


Fig.49

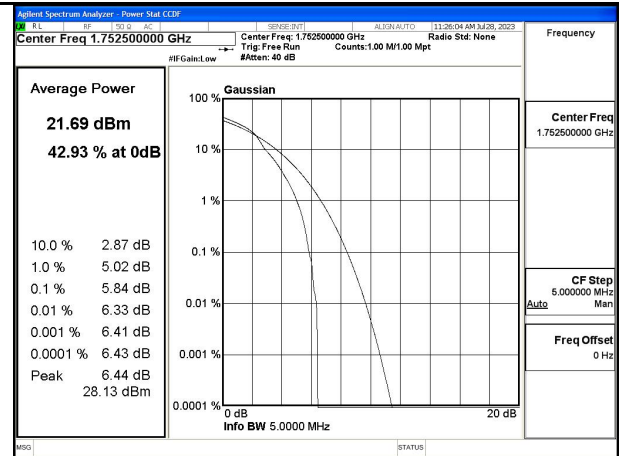


Fig.50

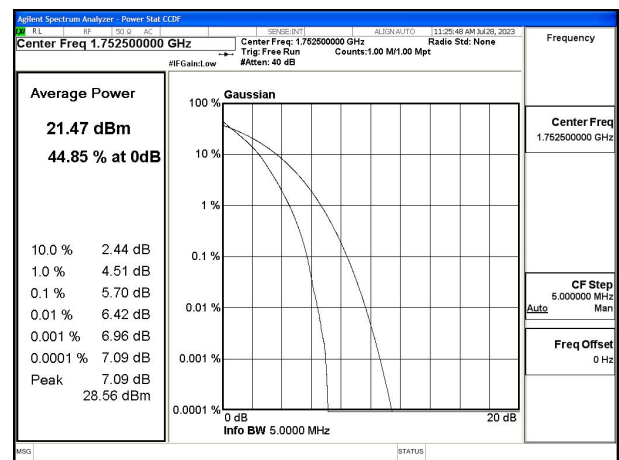
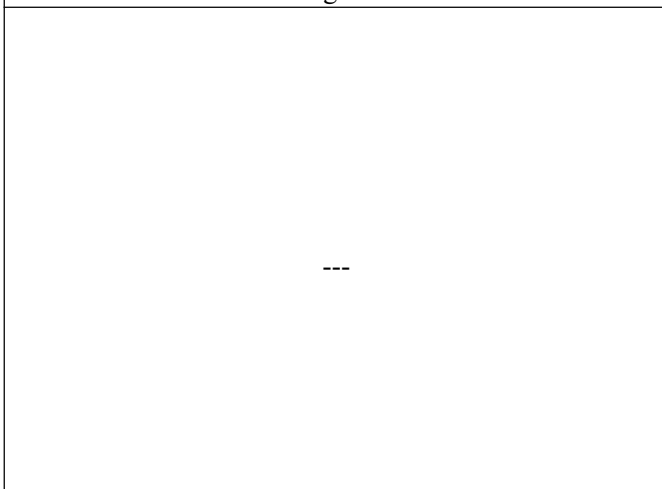


Fig.52

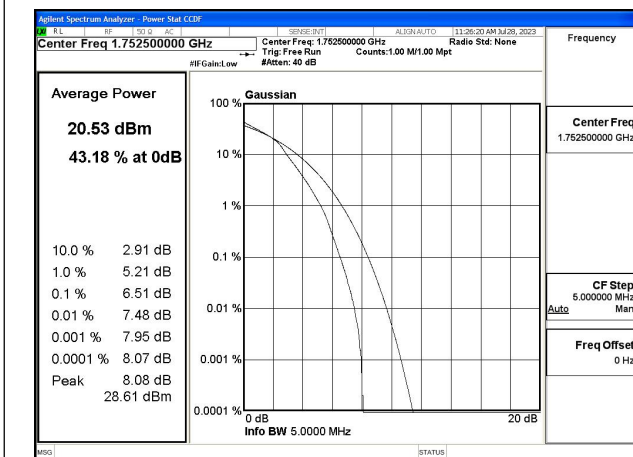
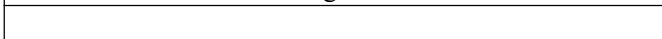


Fig.53



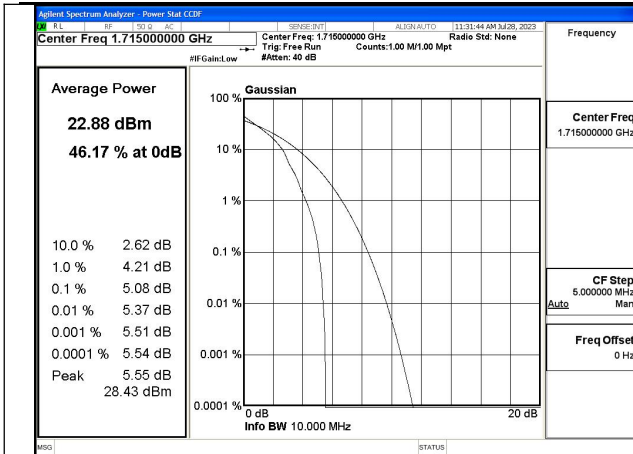


Fig.55

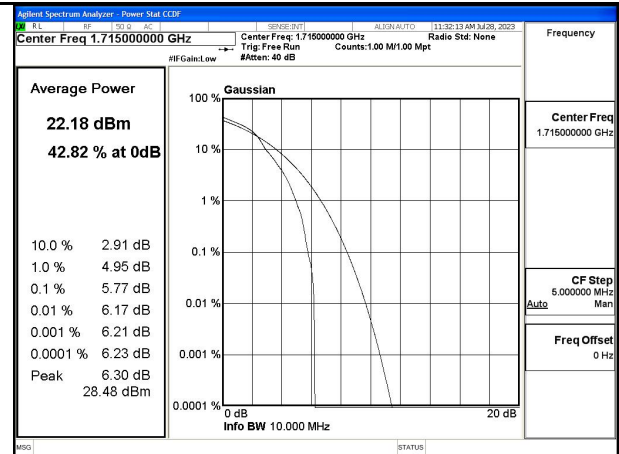


Fig.56

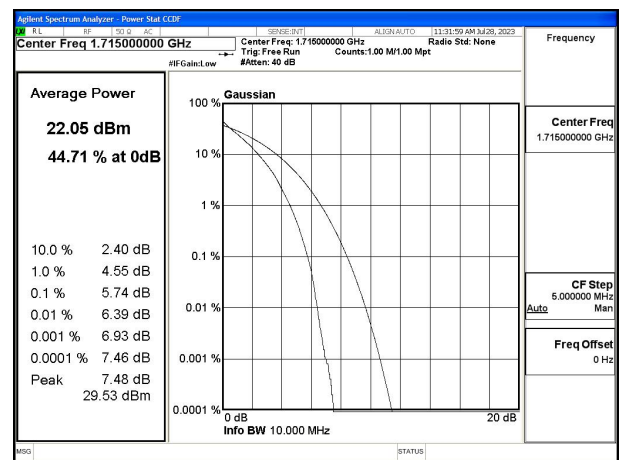
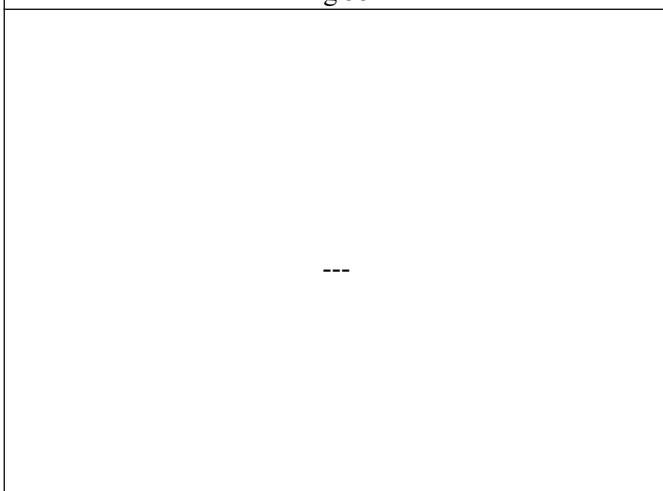


Fig.58

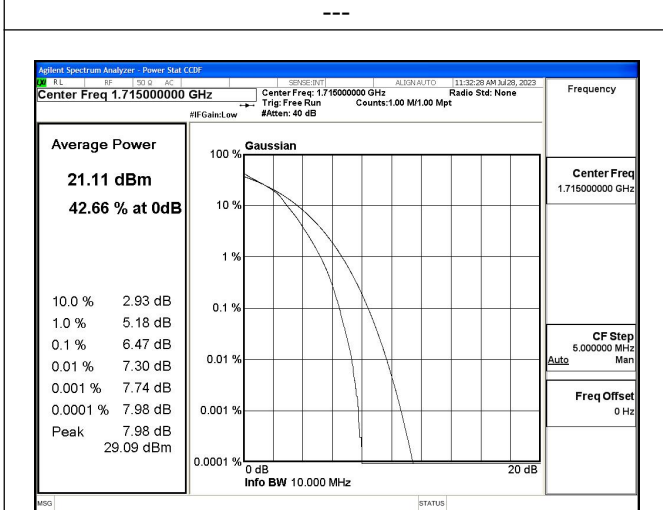
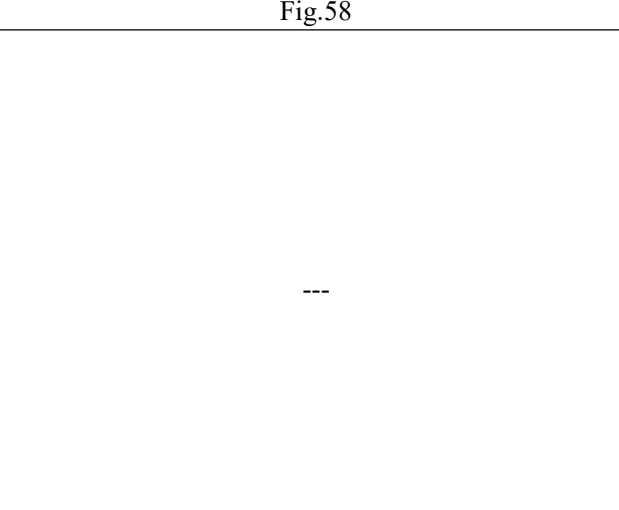


Fig.59



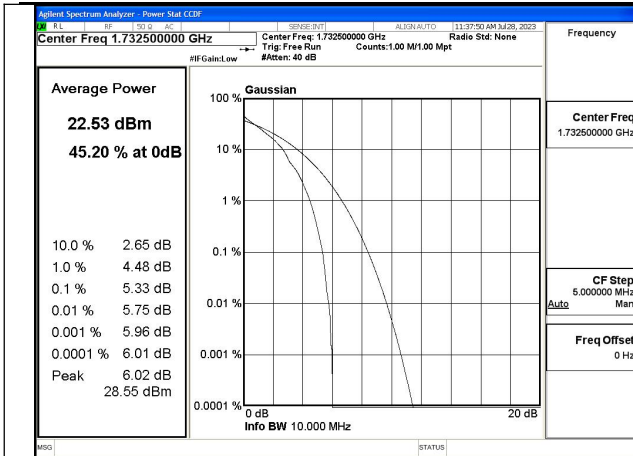


Fig.61

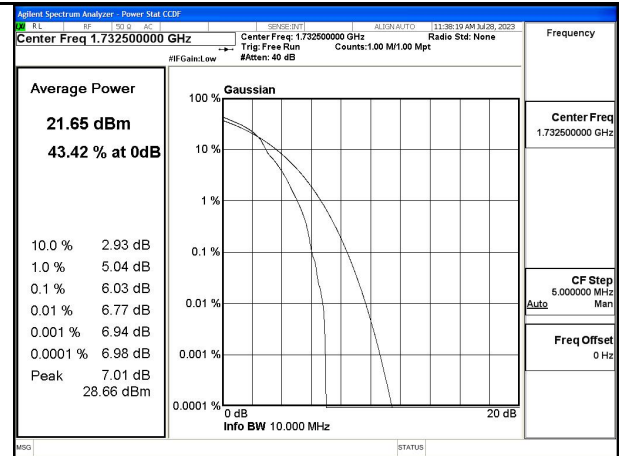


Fig.62

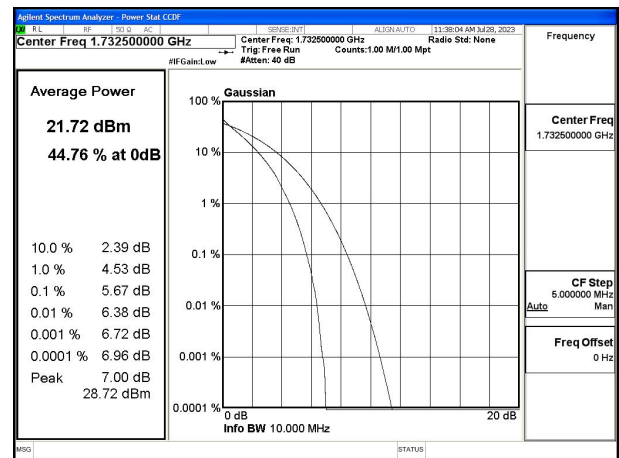
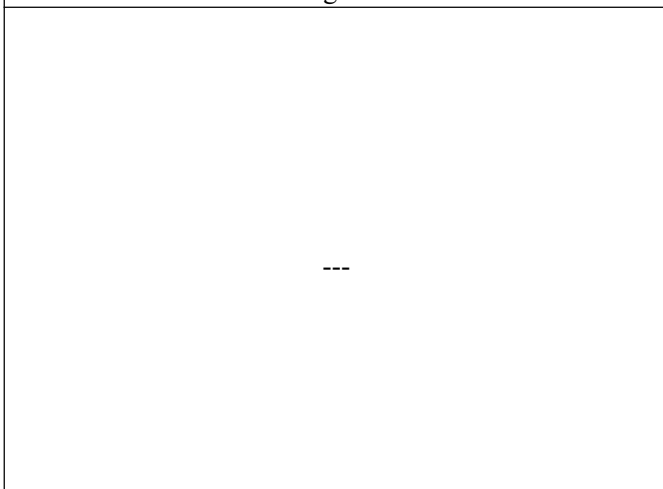


Fig.64

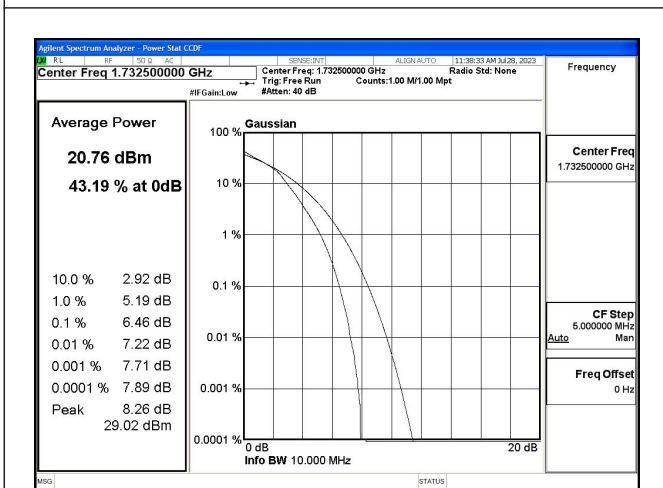
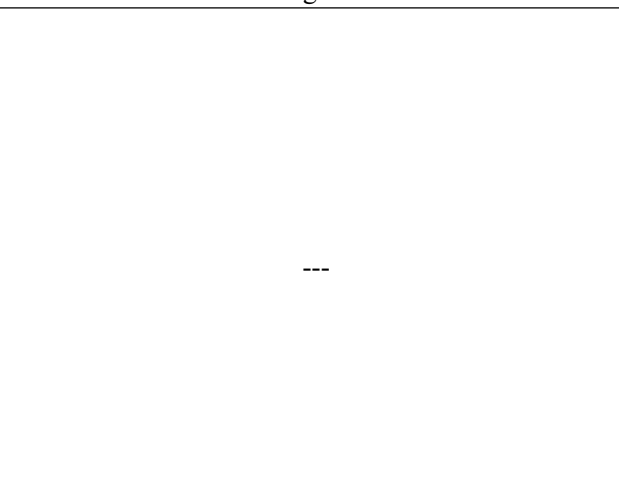


Fig.65





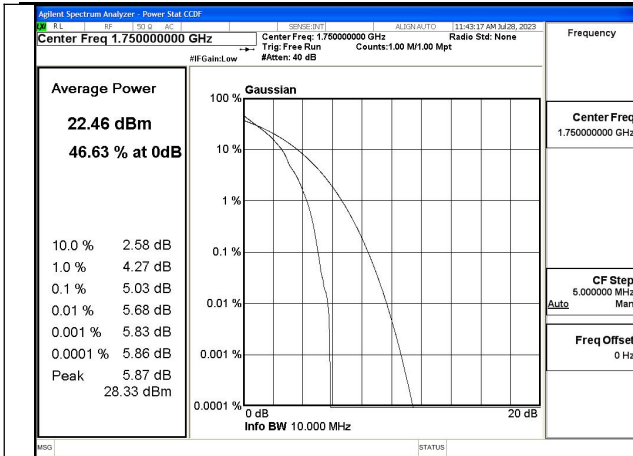


Fig.67

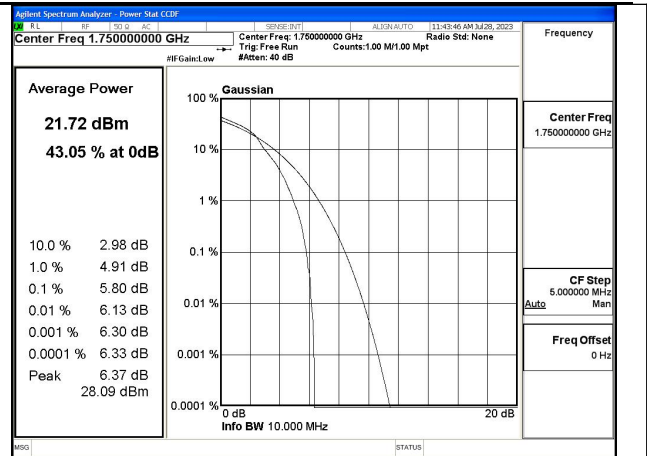


Fig.68

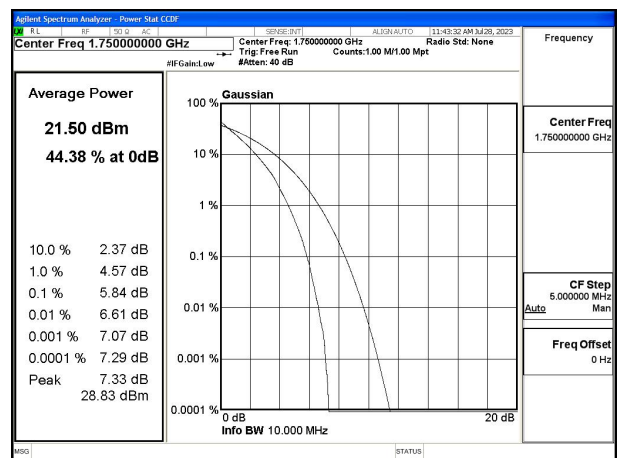


Fig.70

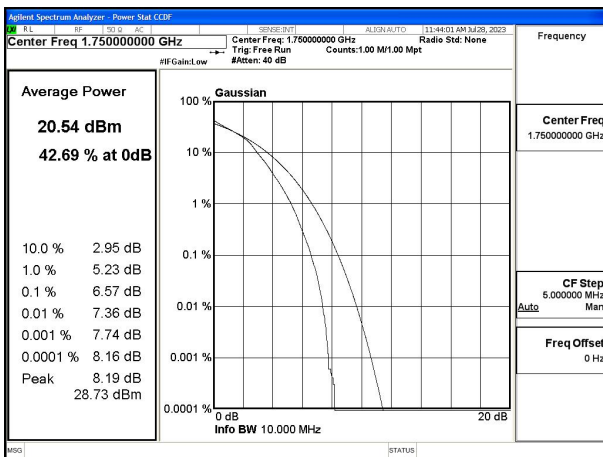


Fig.71

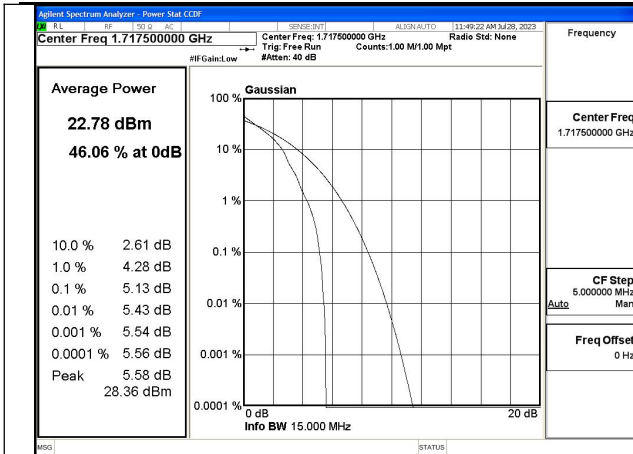


Fig.73

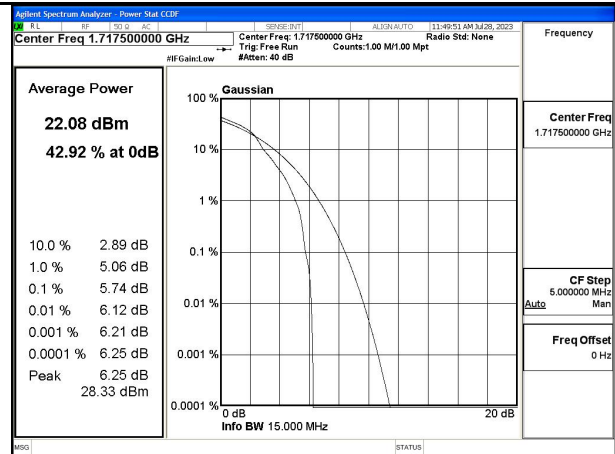


Fig.74

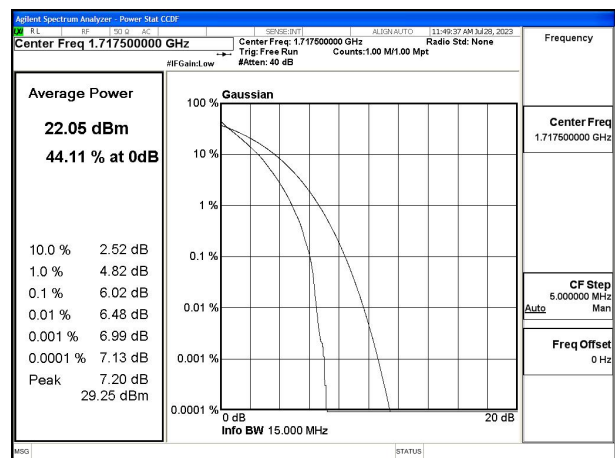


Fig.76

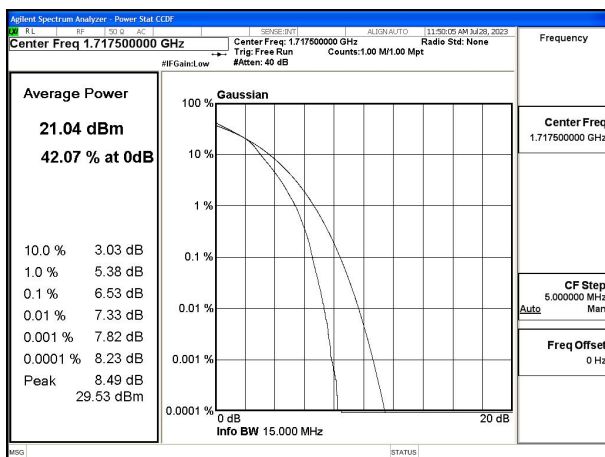


Fig.77

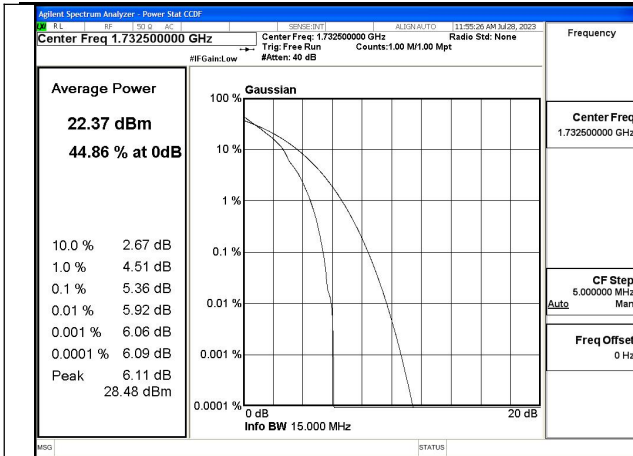


Fig.79

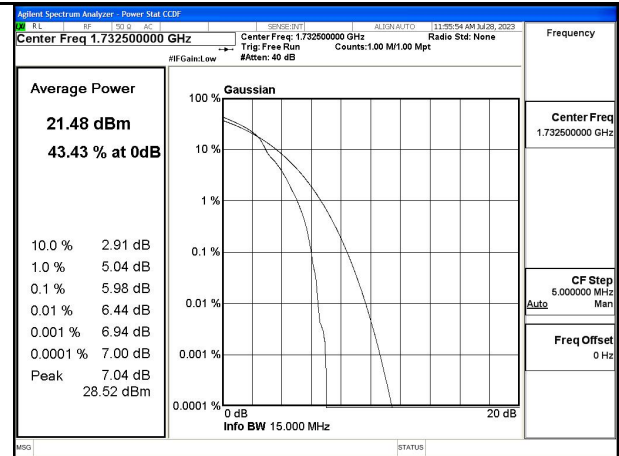


Fig.80

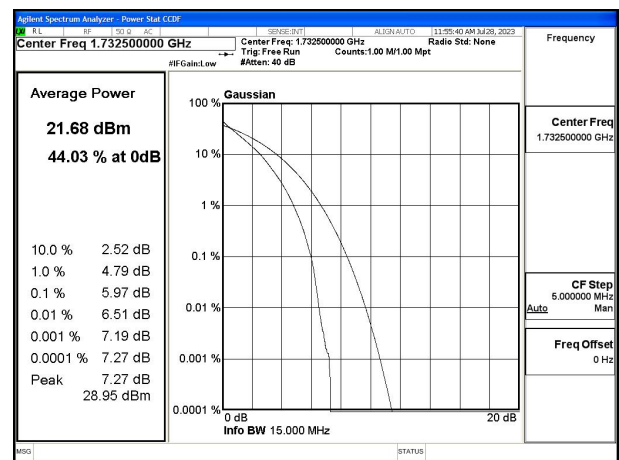
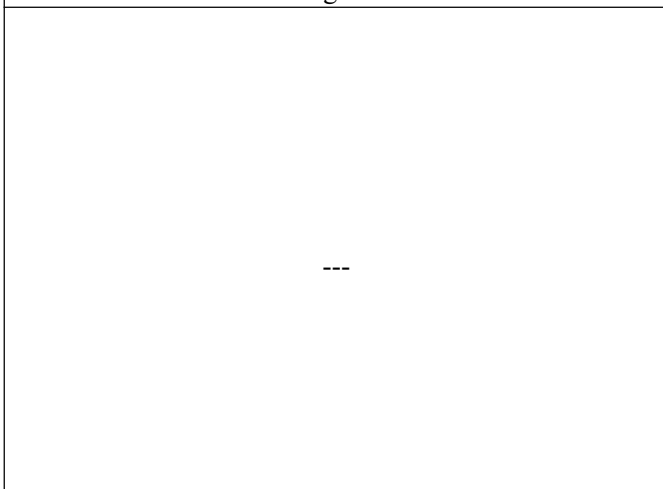


Fig.82

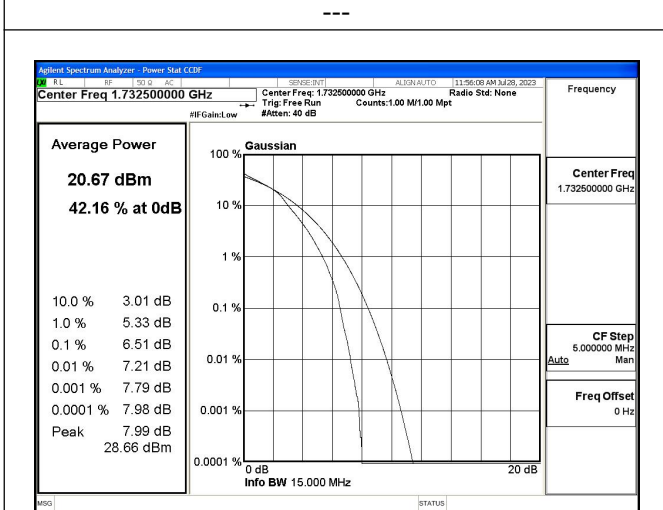
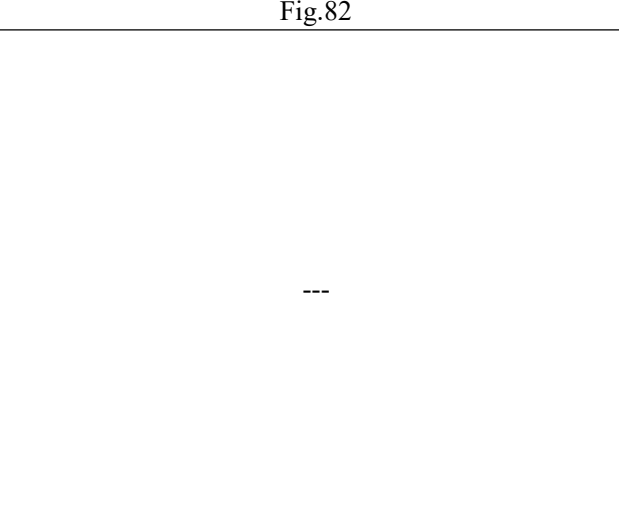


Fig.83



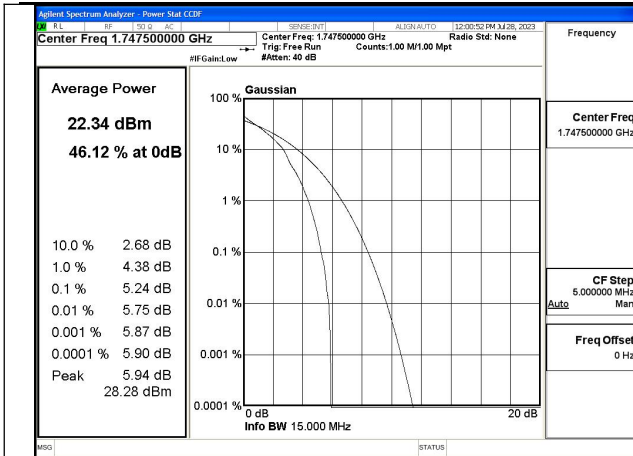


Fig.85

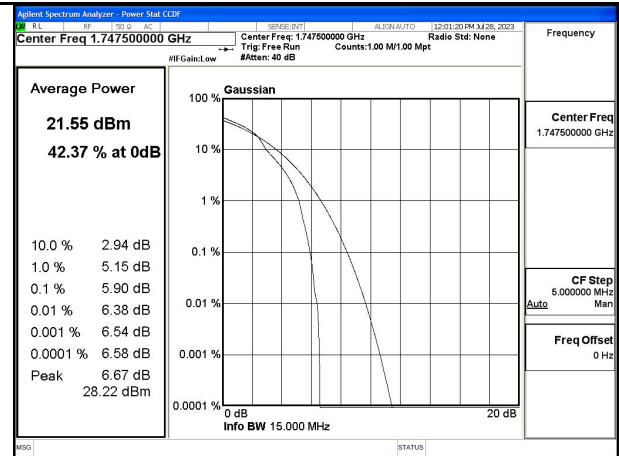


Fig.86

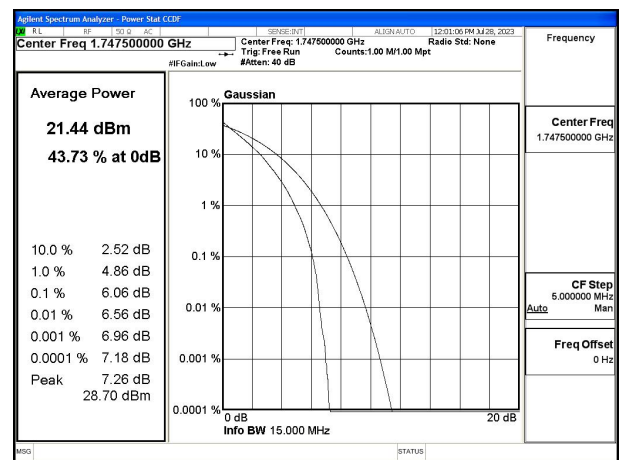
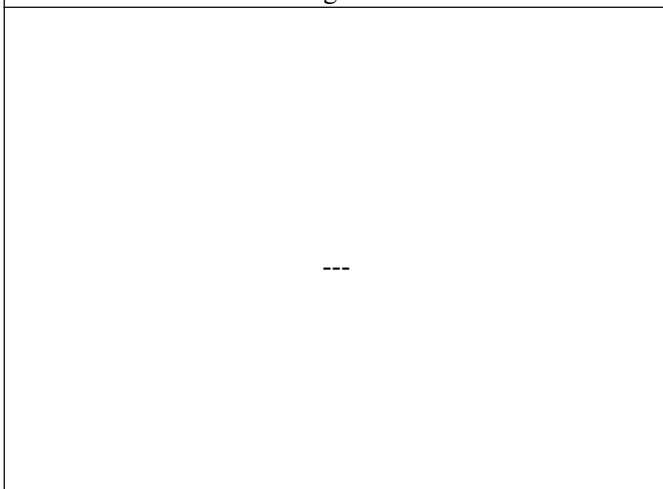


Fig.88

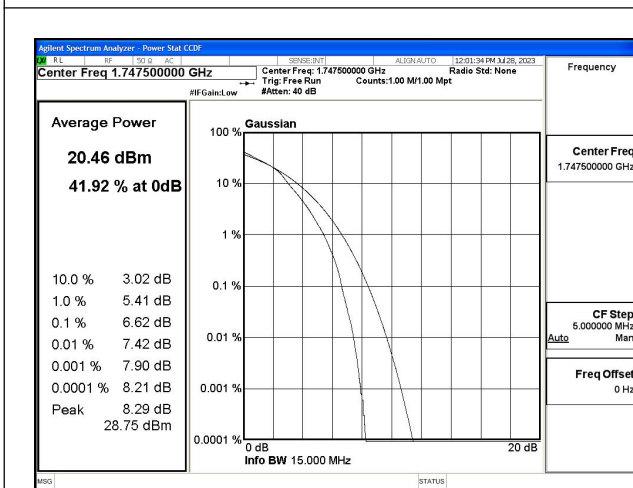


Fig.89

