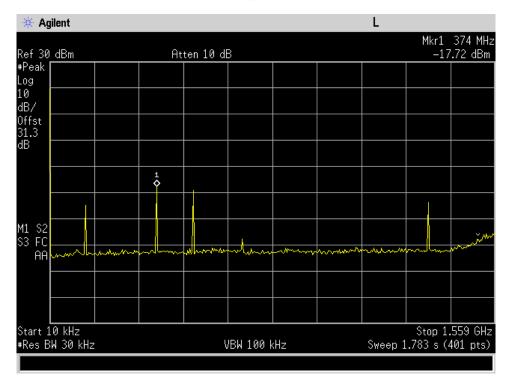
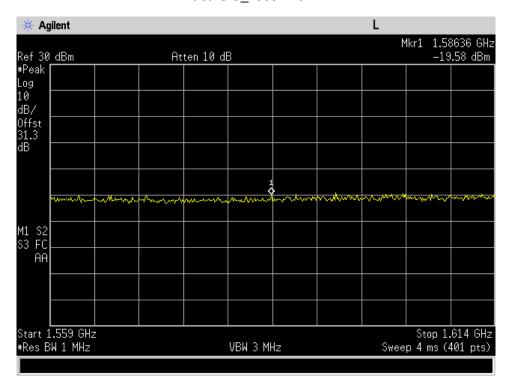
Annex A Conducted Emissions

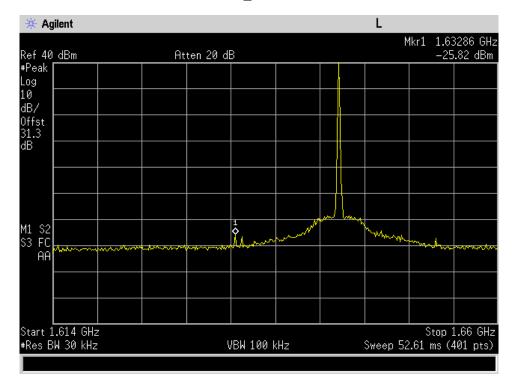
acars C_10 - 1559



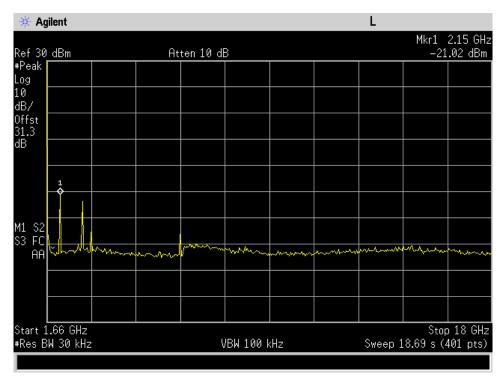
acars C_1559 - 1614



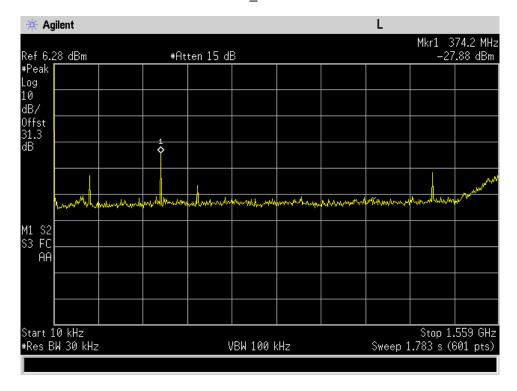
acars C_1614 - 1660



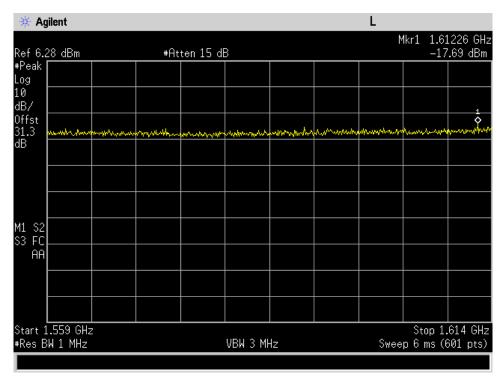
acars C_1660 - 18000



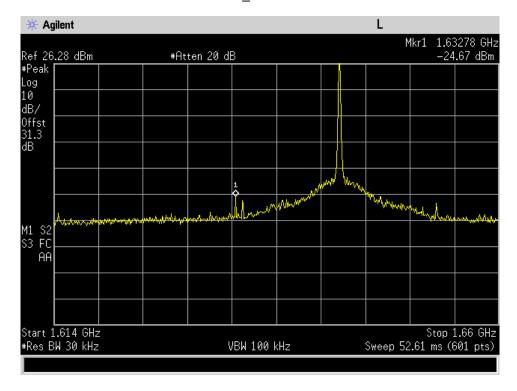
RT05Q_10 - 1559



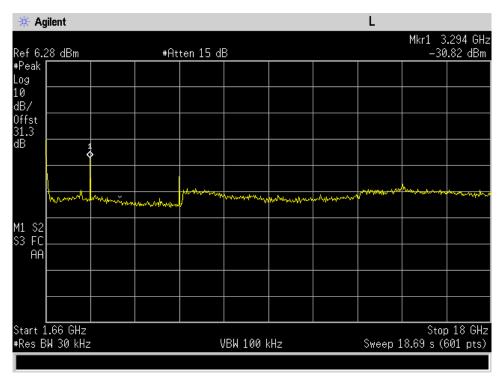
RT05Q_1559 - 1614



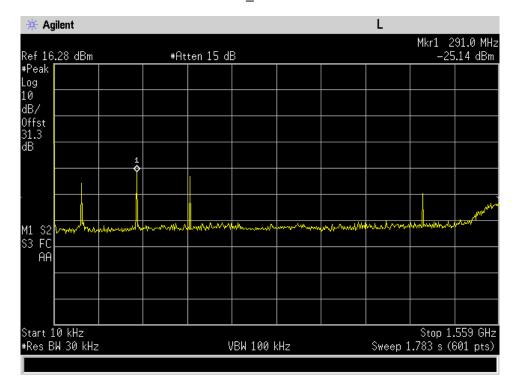
RT05Q_1614 - 1660



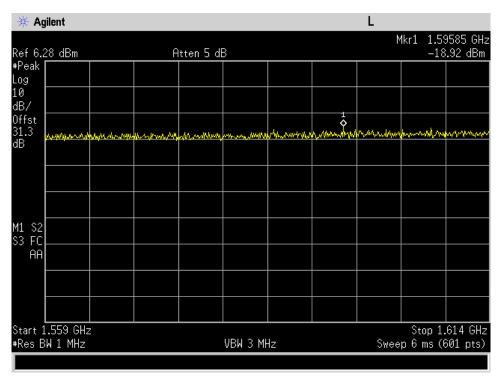
RT05Q_1660 - 18000



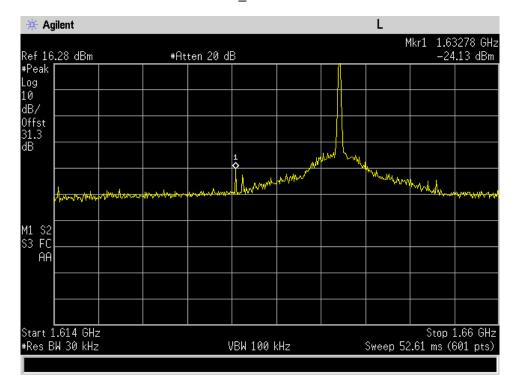
RT1Q_10 - 1559



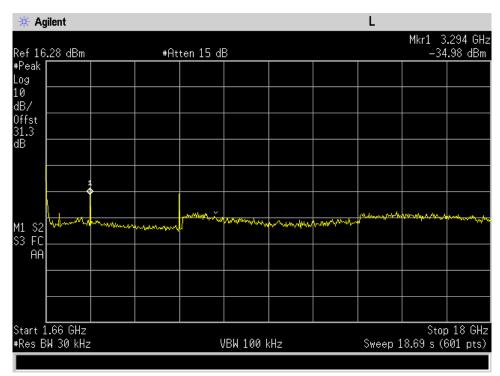
RT1Q_1559 - 1614



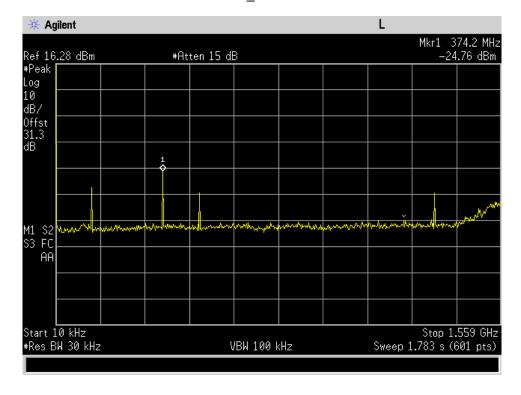
RT1Q_1614 - 1660



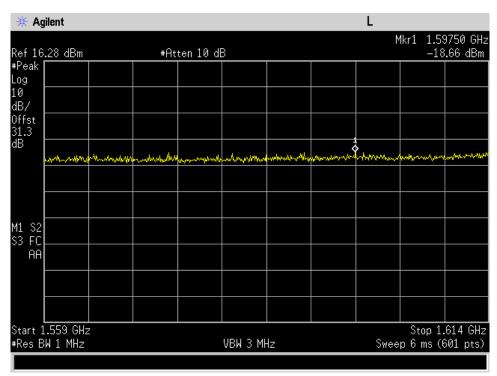
RT1Q_1660 - 18000



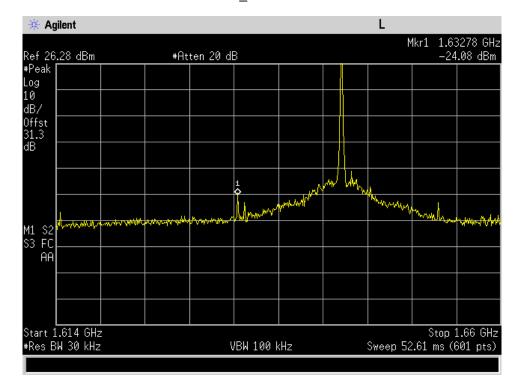
RT1X_10 - 1559



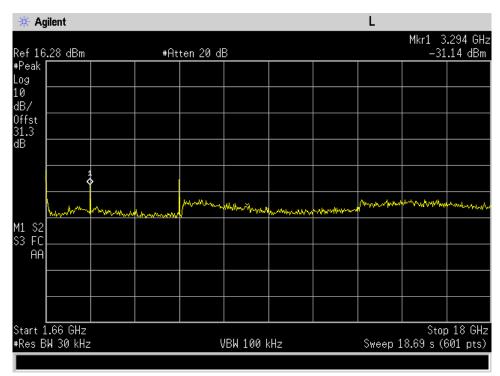
RT1X_1559 - 1614



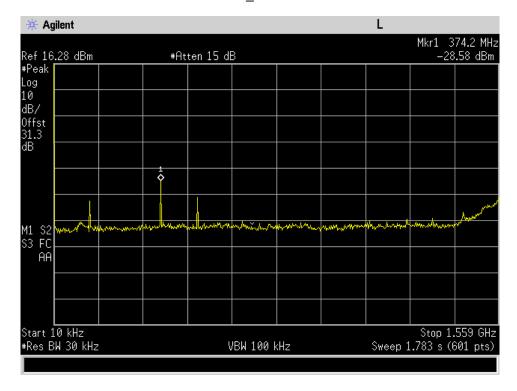
RT1X_1614 - 1660



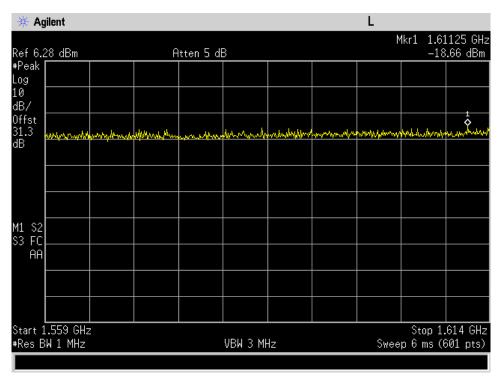
RT1X_1660 - 18000



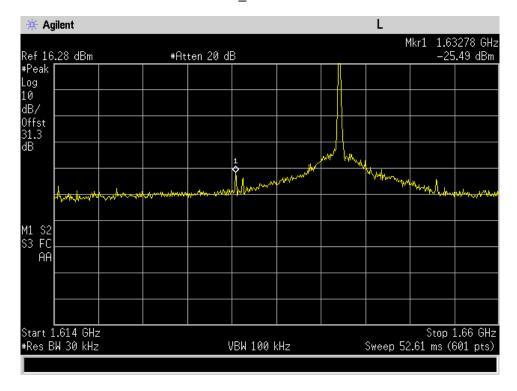
RT2Q_10 - 1559



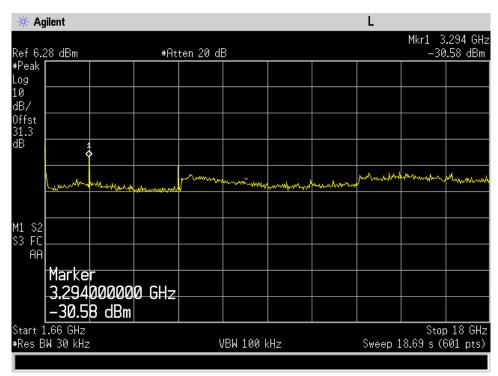
RT2Q_1559 - 1614



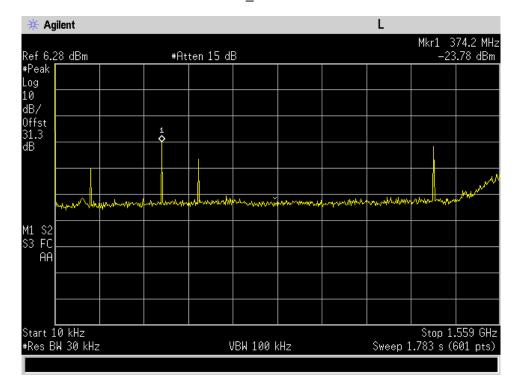
RT2Q_1614 - 1660



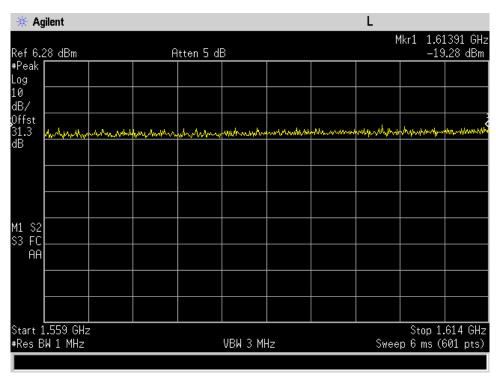
RT2Q_1660 - 18000



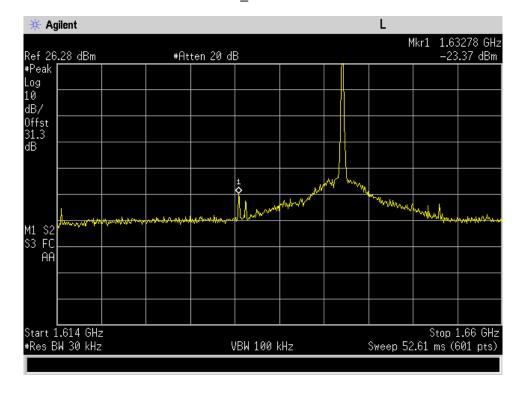
RT2X_10 - 1559



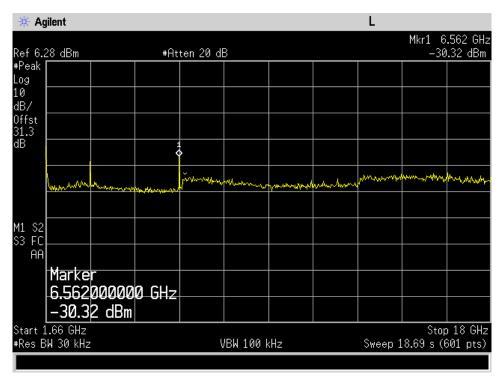
RT2X_1559 - 1614



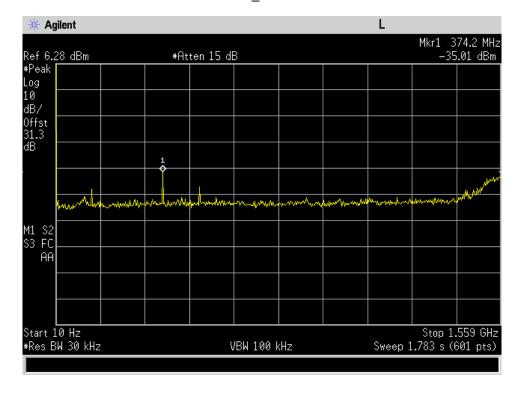
RT2X_1614 - 1660



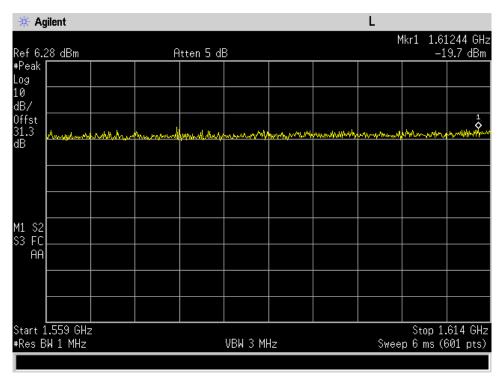
RT2X_1660 - 18000



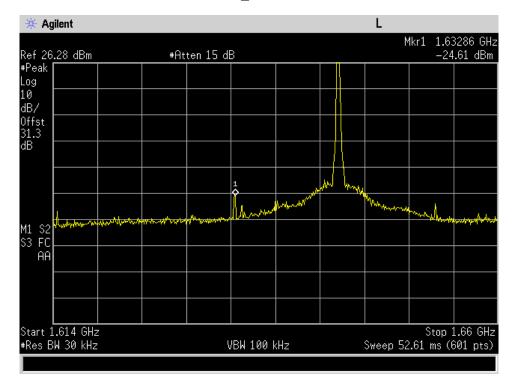
RT45Q_10 - 1559



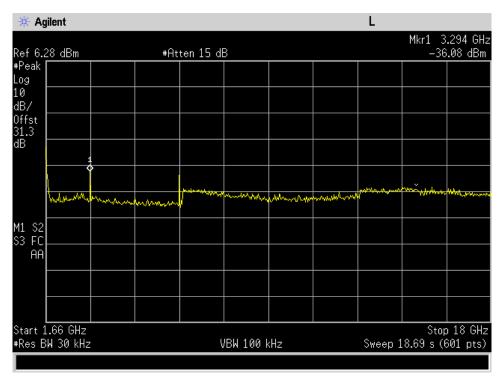
RT45Q_1559 - 1614



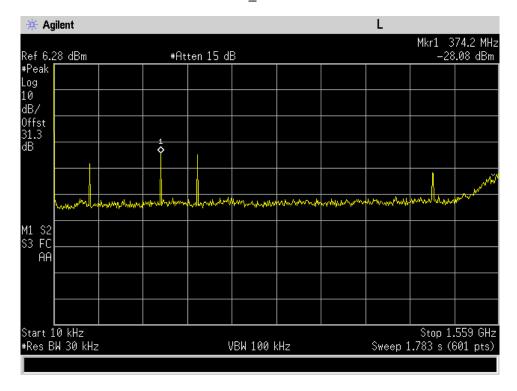
RT45Q_1614 - 1660



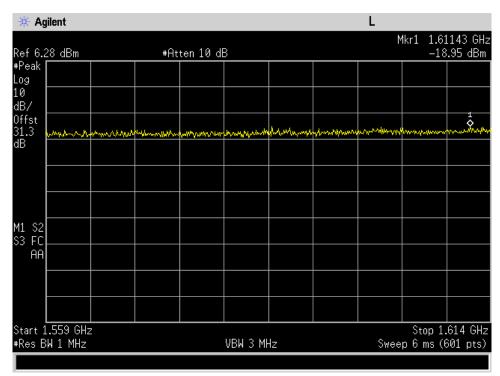
RT45Q_1660 - 18000



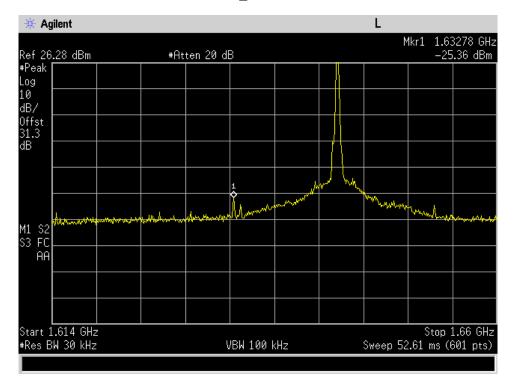
RT45X_10 - 1559



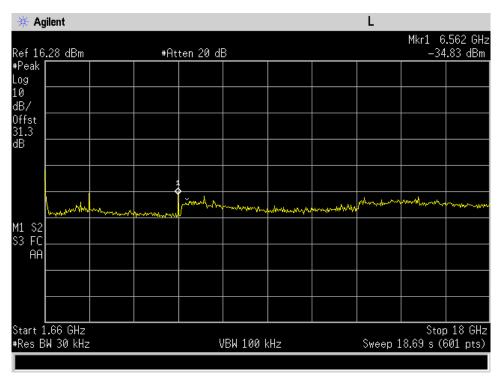
RT45X_1559 - 1614



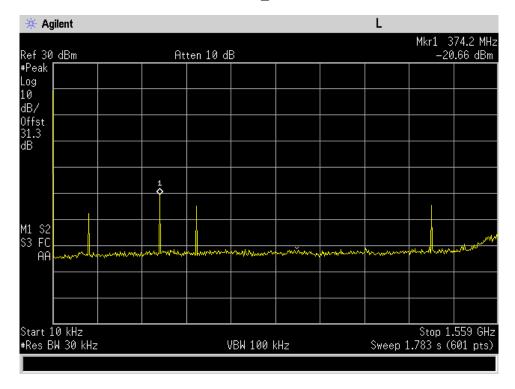
RT45X_1614 - 1660



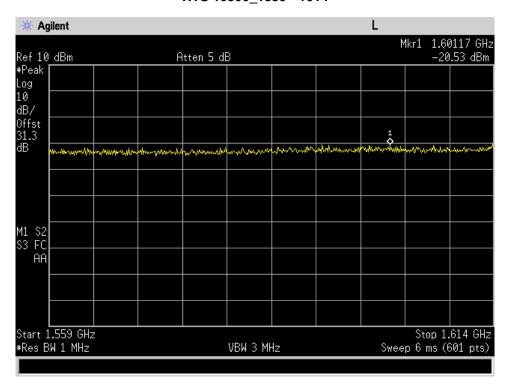
RT45X_1660 - 18000



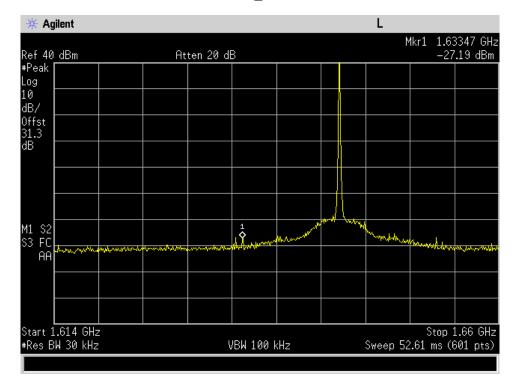
RTS 10500_10 - 1559



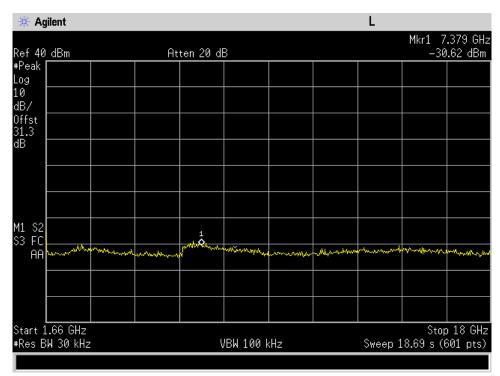
RTS 10500_1559 - 1614



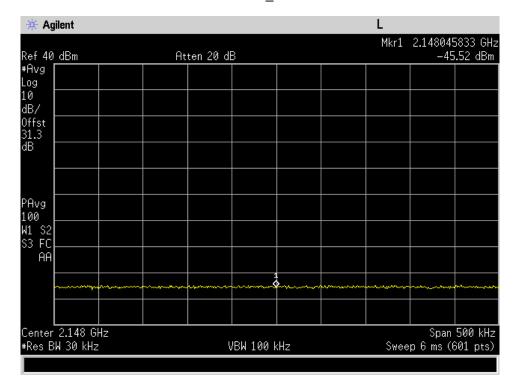
RTS 10500_1614 - 1660



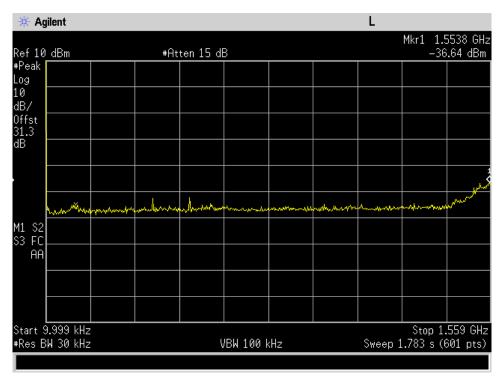
RTS 10500_1660 - 18000



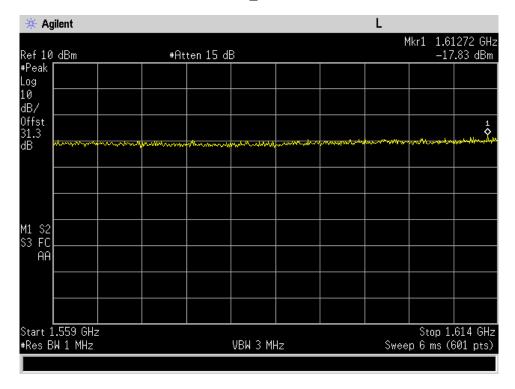
RTS 10500_2.1 GHz



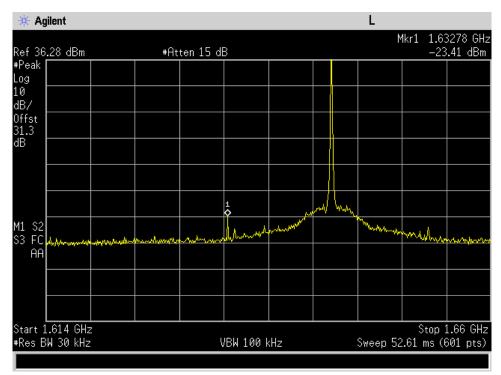
RTS 1200_10 - 1559



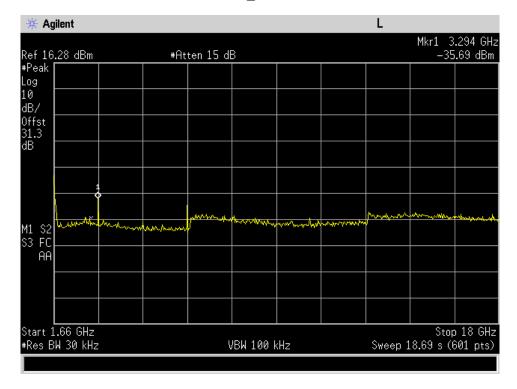
RTS 1200_1559 - 1614



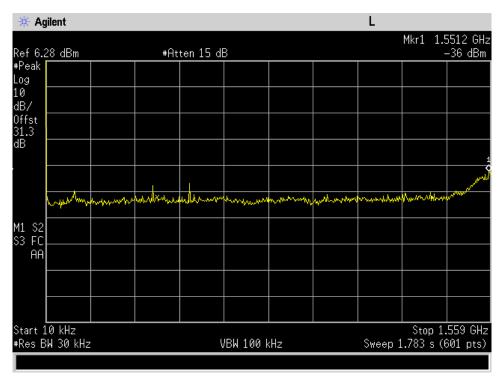
RTS 1200_1614 - 1660



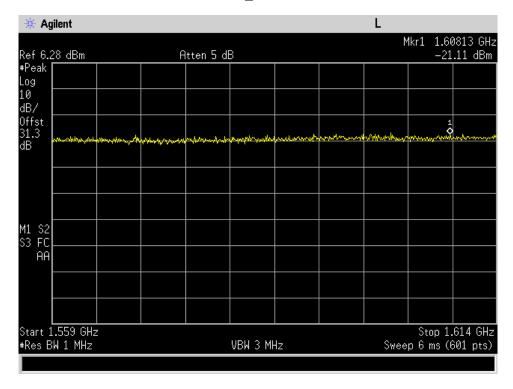
RTS 1200_1660 - 18000



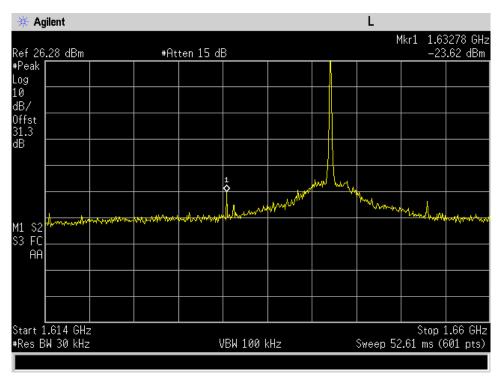
RTS 600_10 - 1559



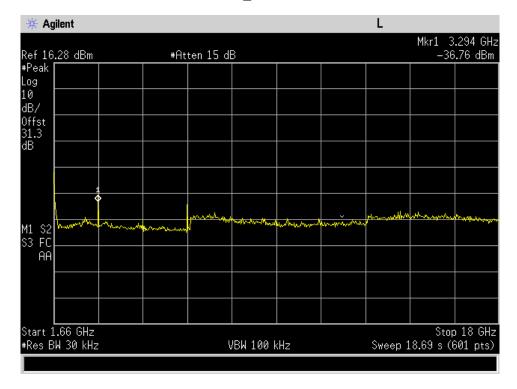
RTS 600_1559 - 1614



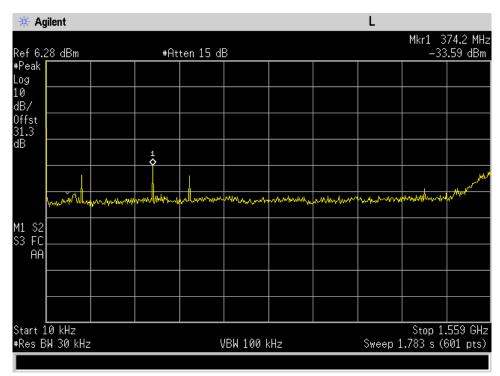
RTS 600_1614 - 1660



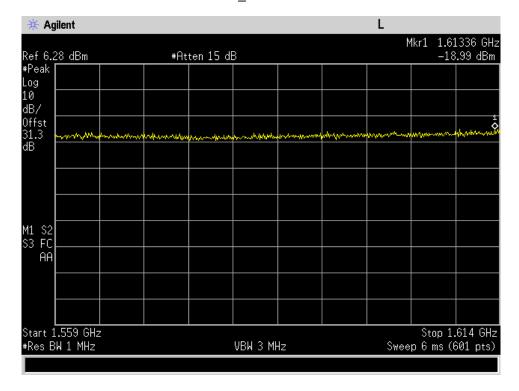
RTS 600_1660 - 18000



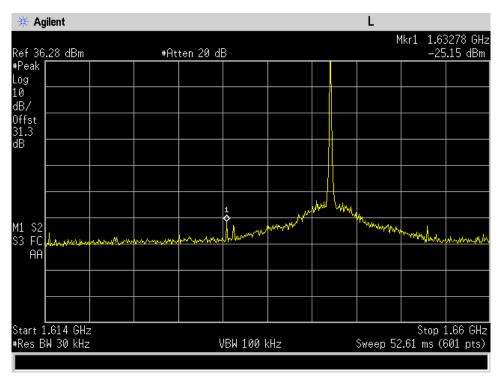
S2K8_10 - 1559



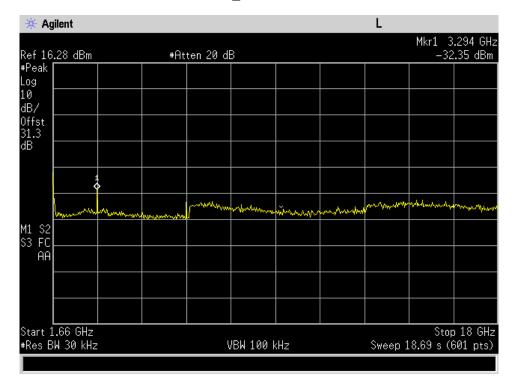
S2K8_1559 - 1614



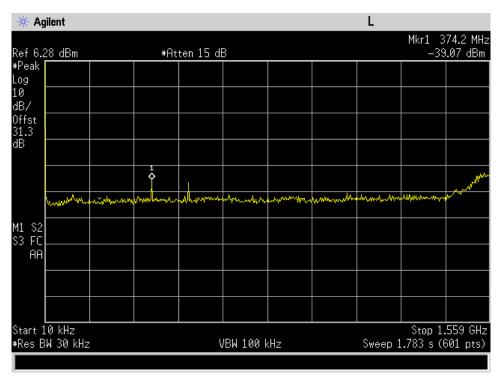
S2K8_1614 - 1660



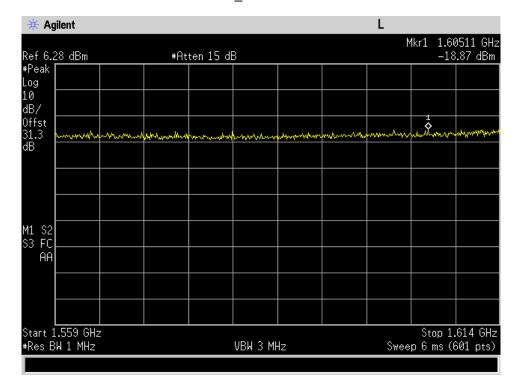
S2K8_1660 - 18000



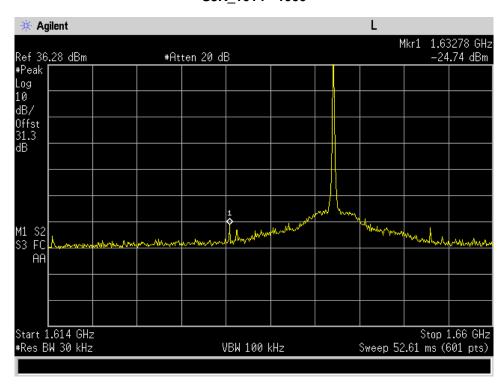
S3K_10 - 1559



S3K_1559 - 1614



S3K_1614 - 1660



S3K_1660 - 18000

