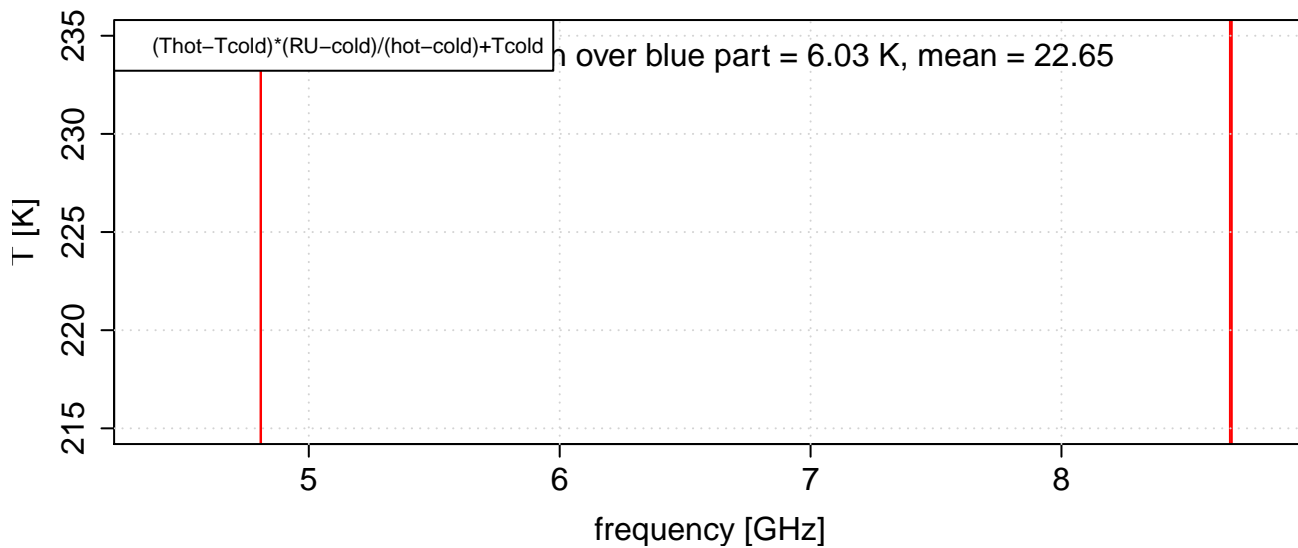
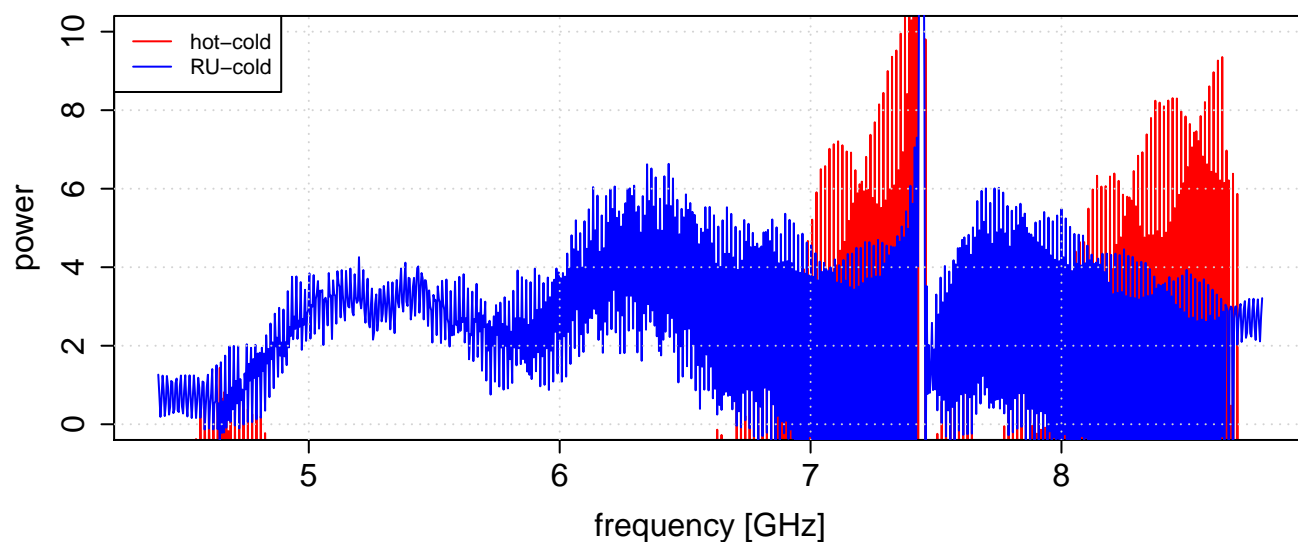
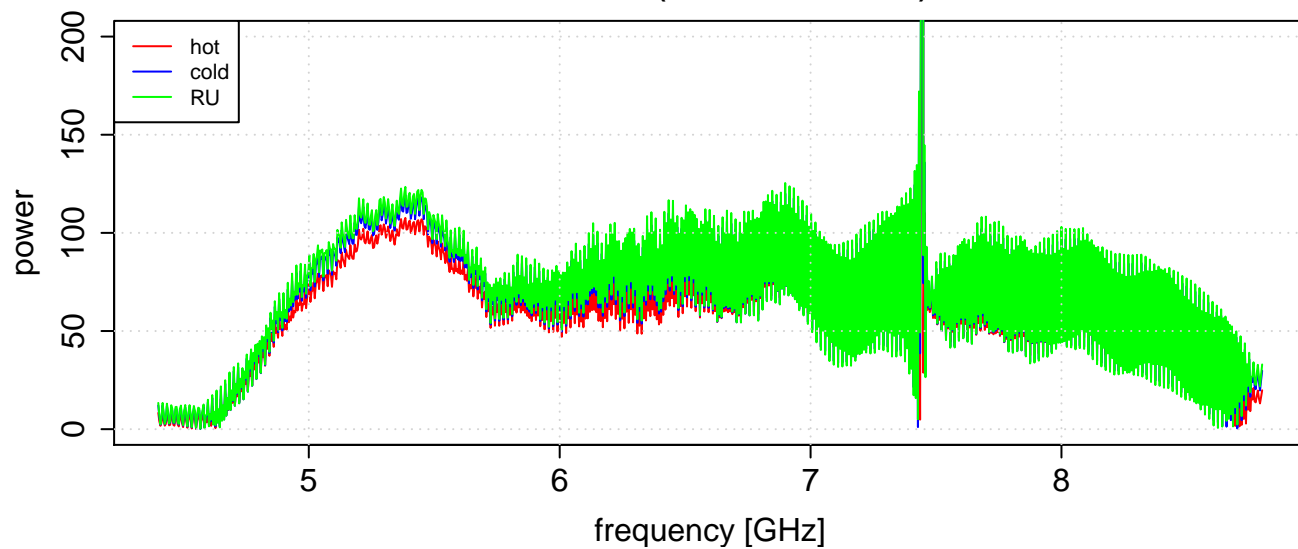
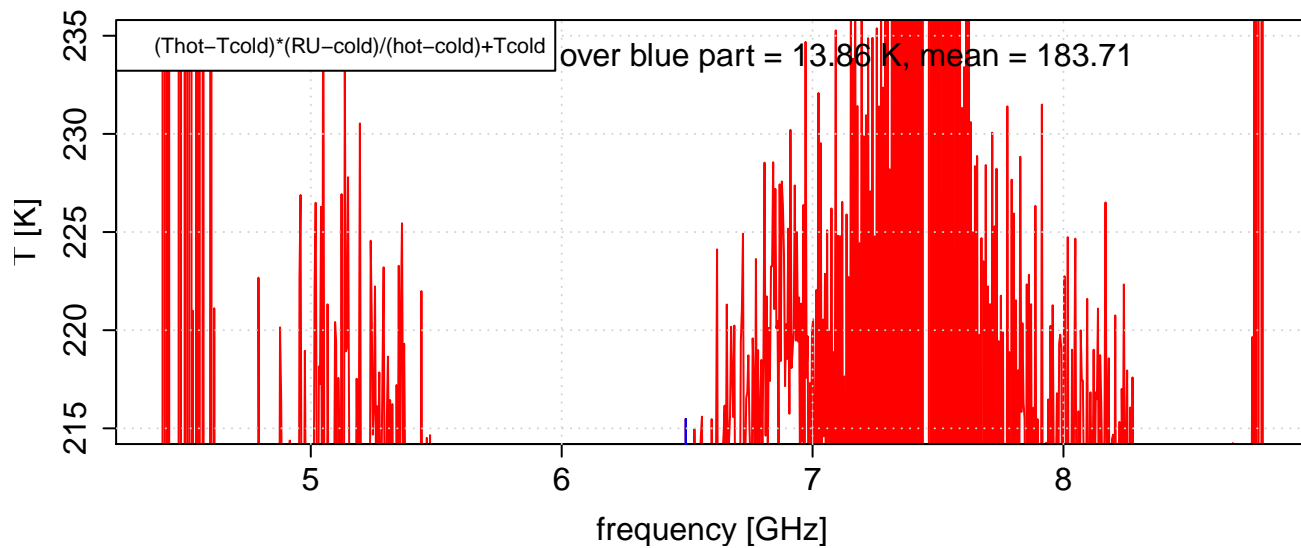
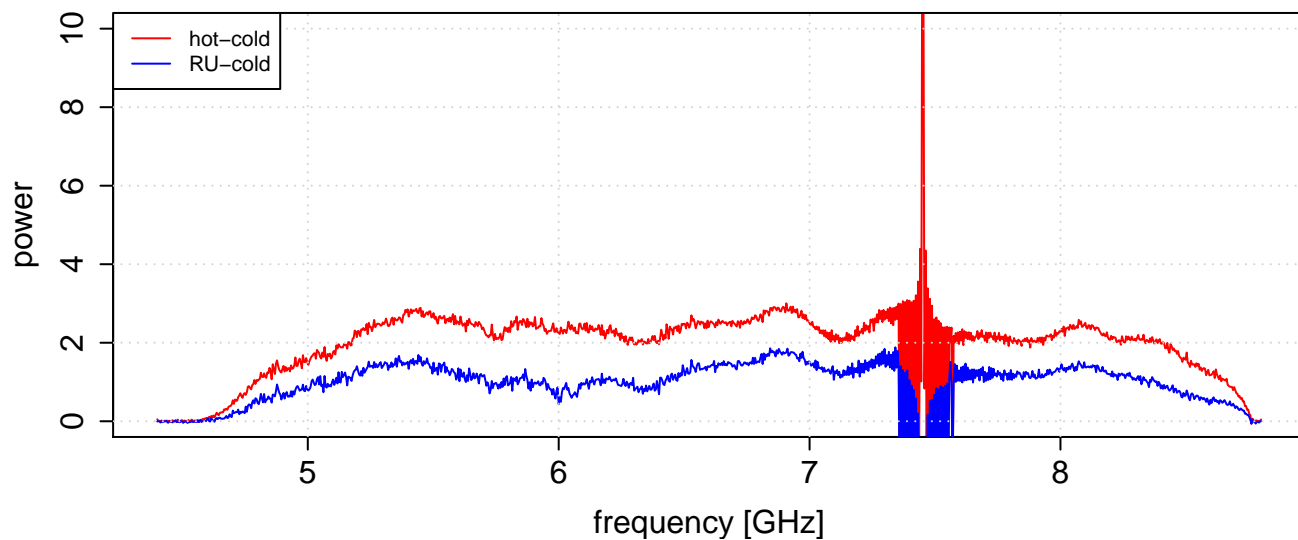
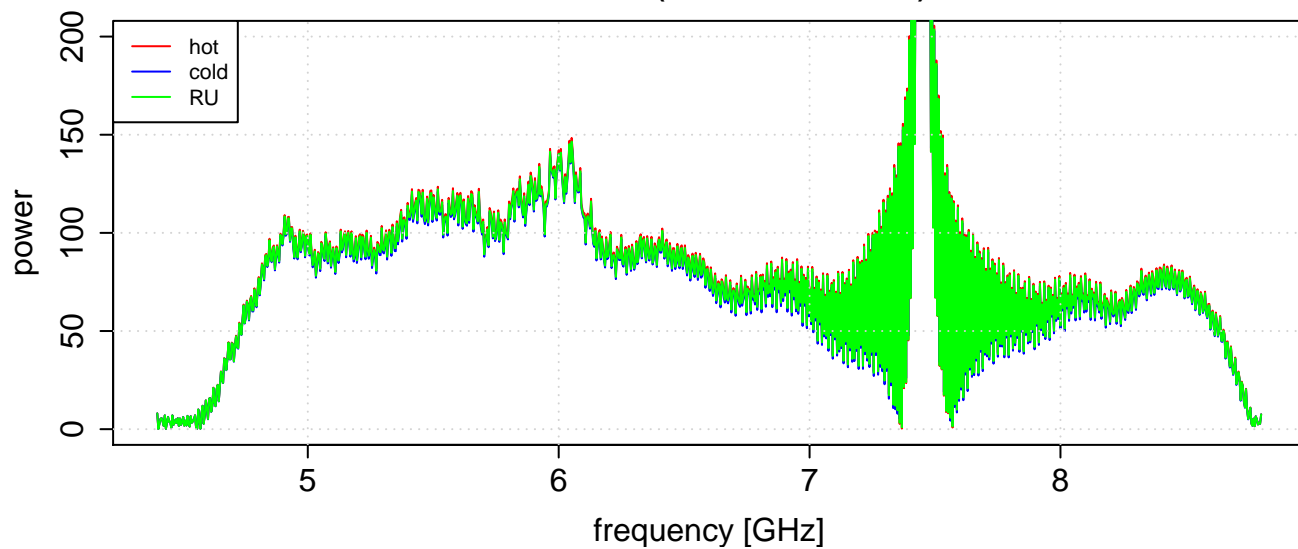


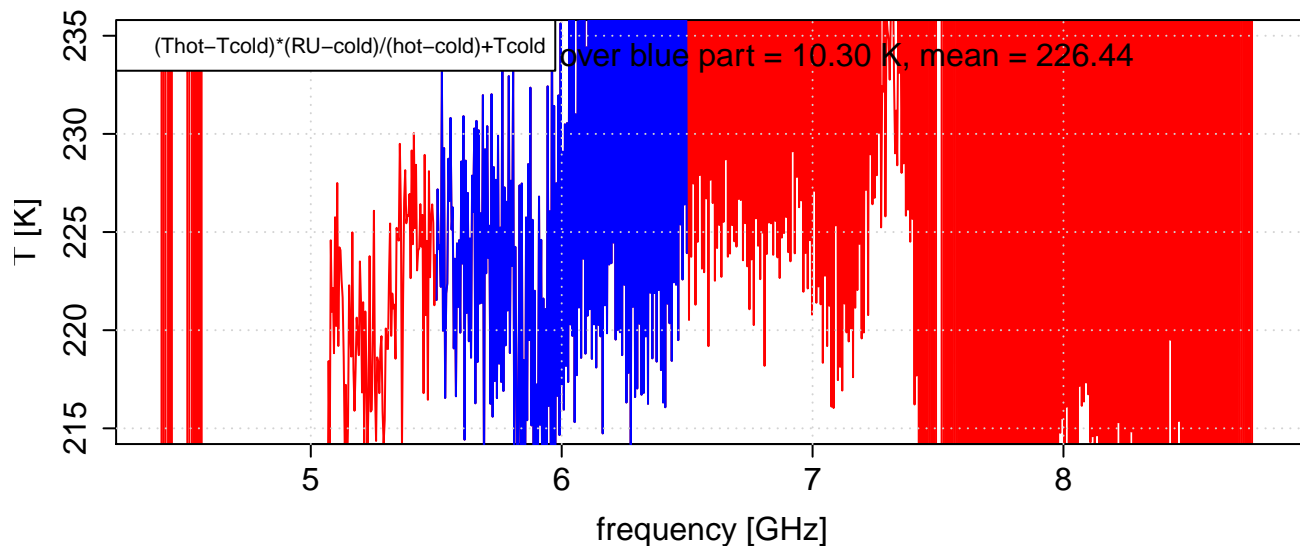
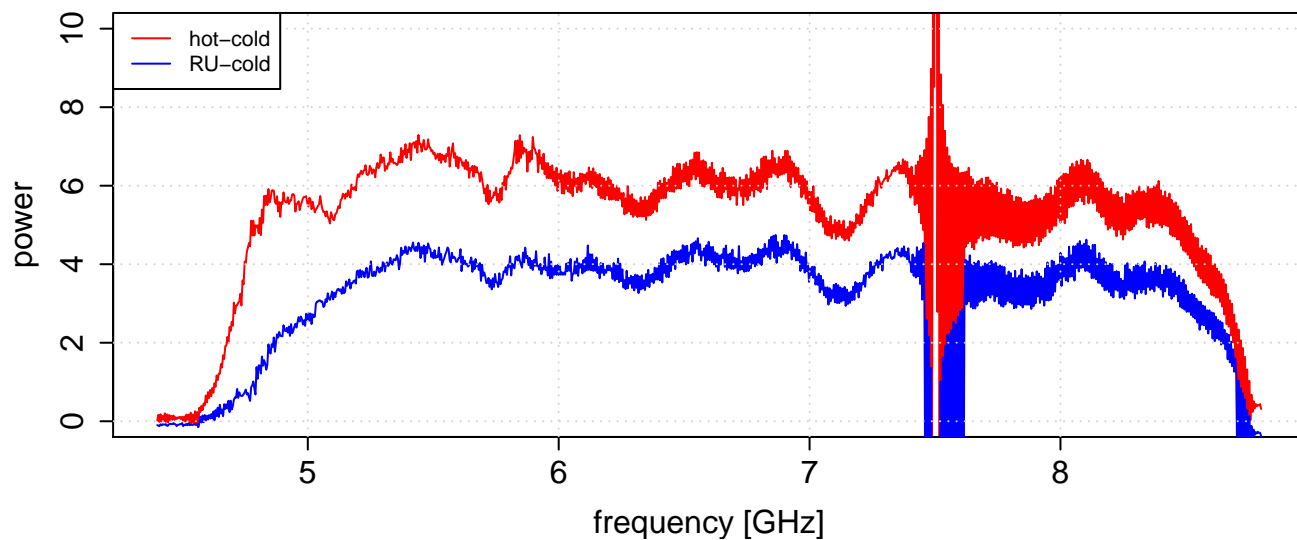
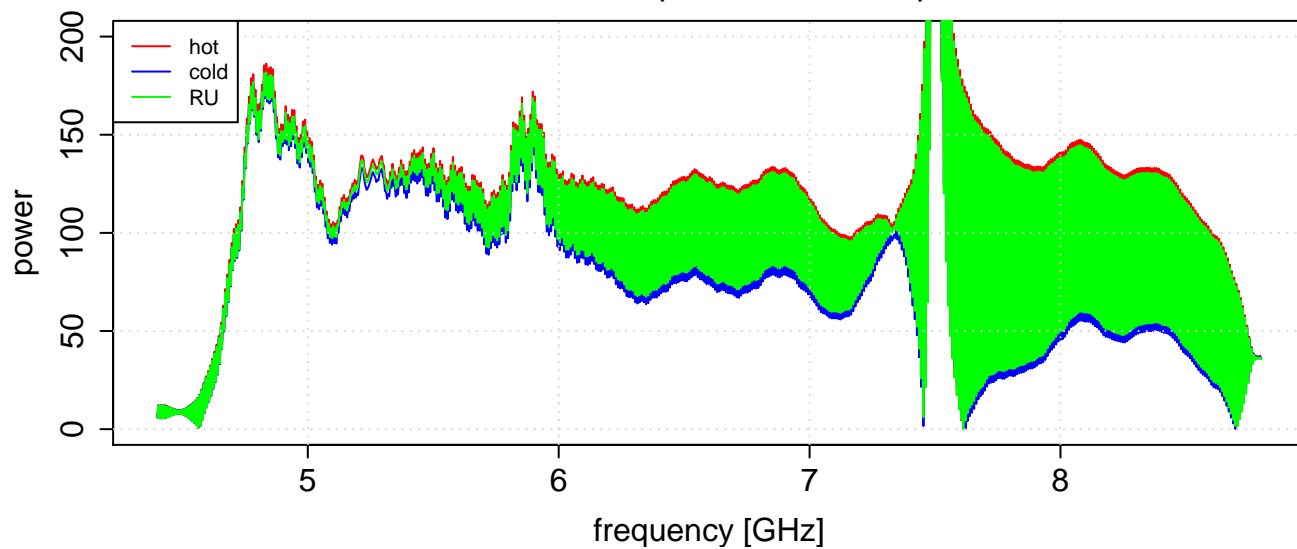
1072.08 GHz (RF = 22.335000 GHz)



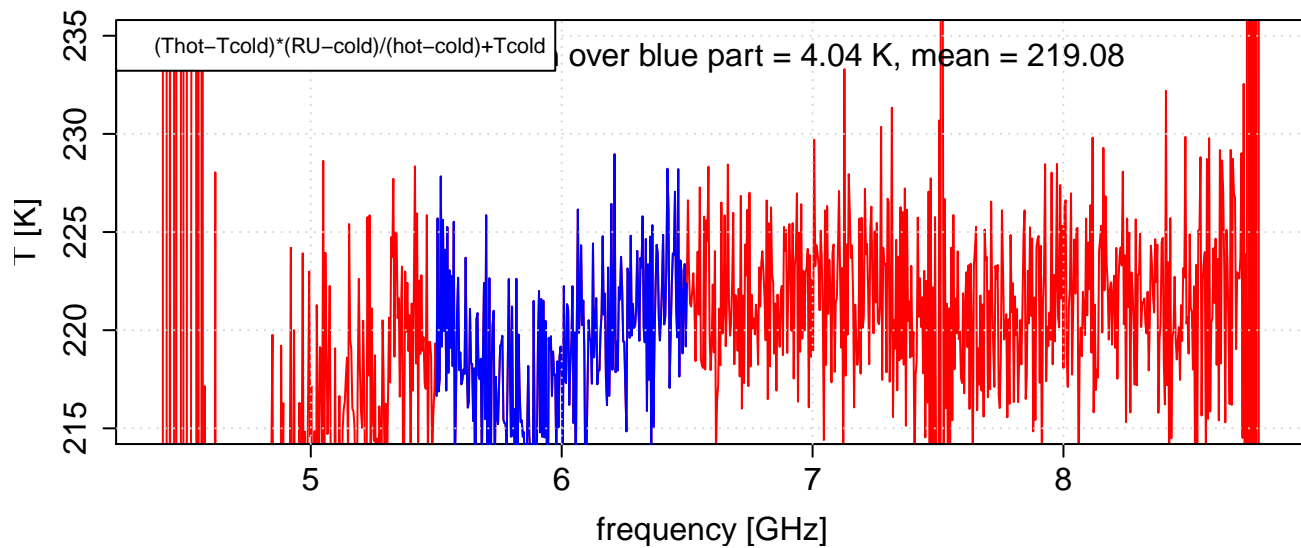
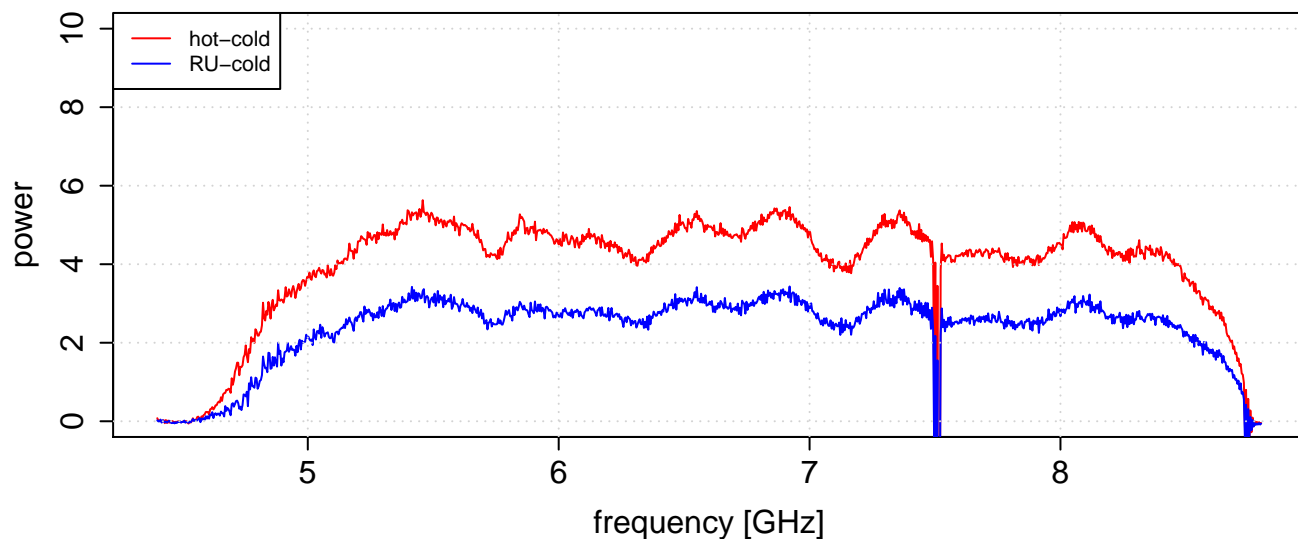
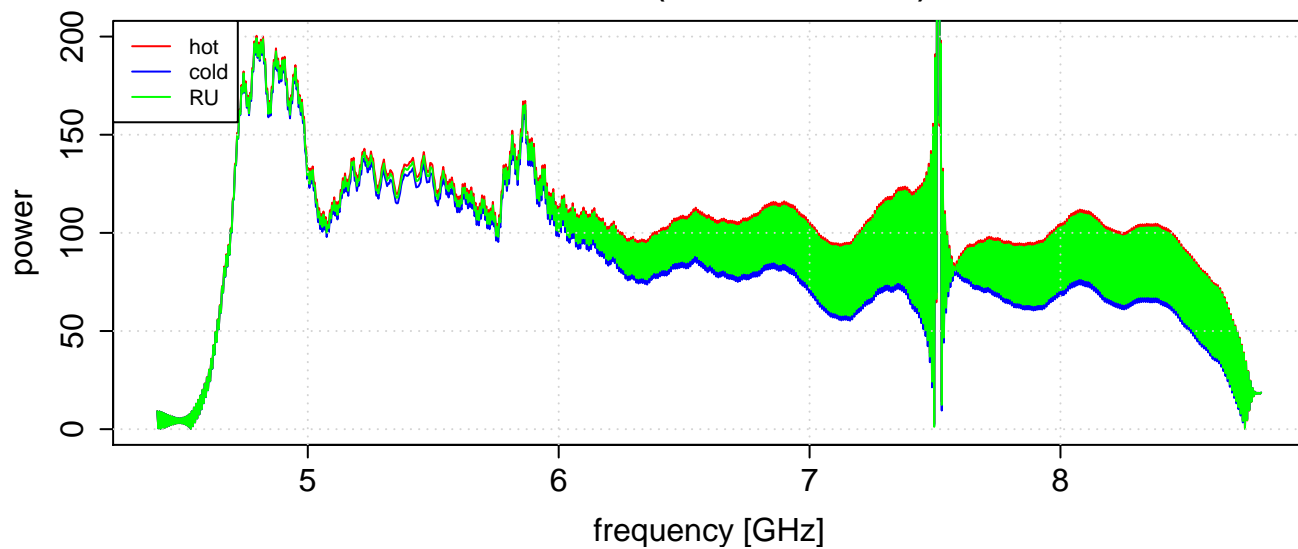
1072.98 GHz (RF = 22.353750 GHz)



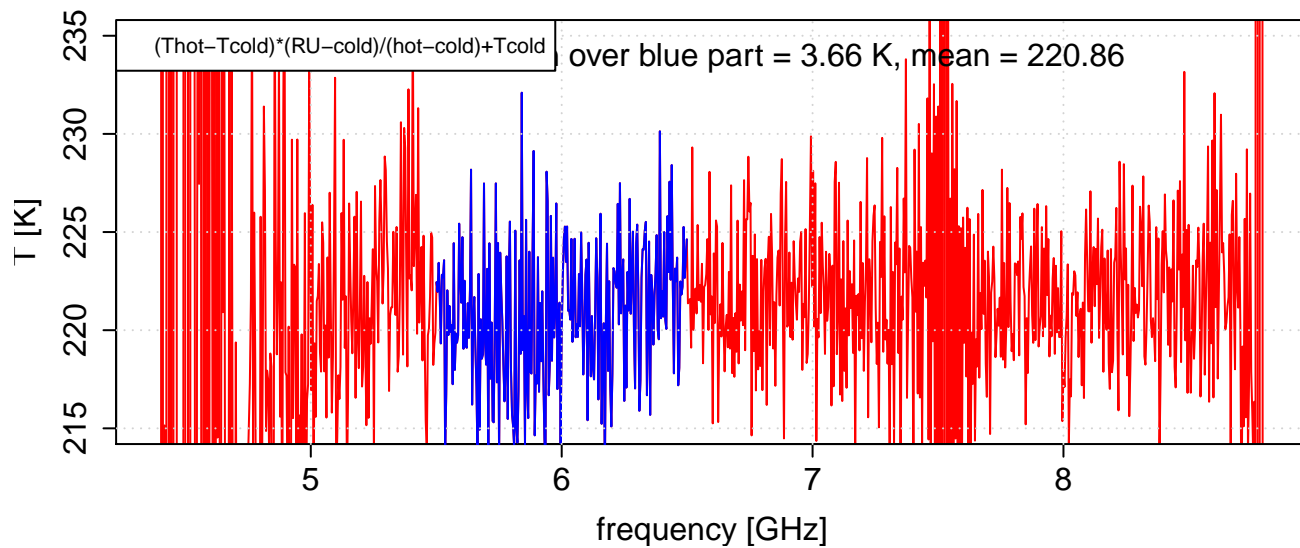
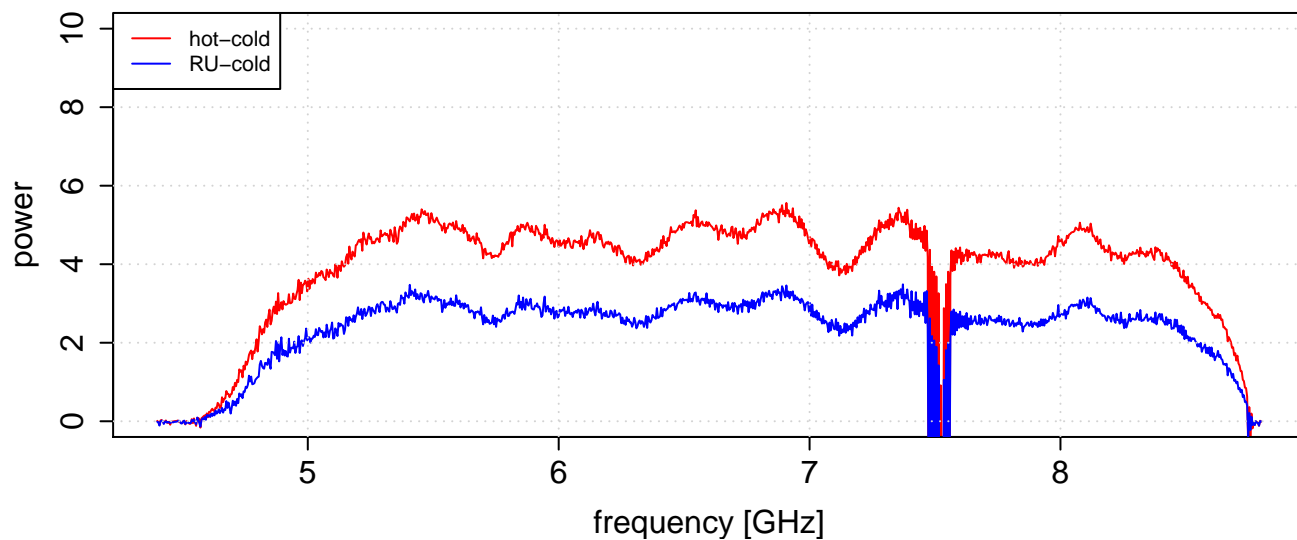
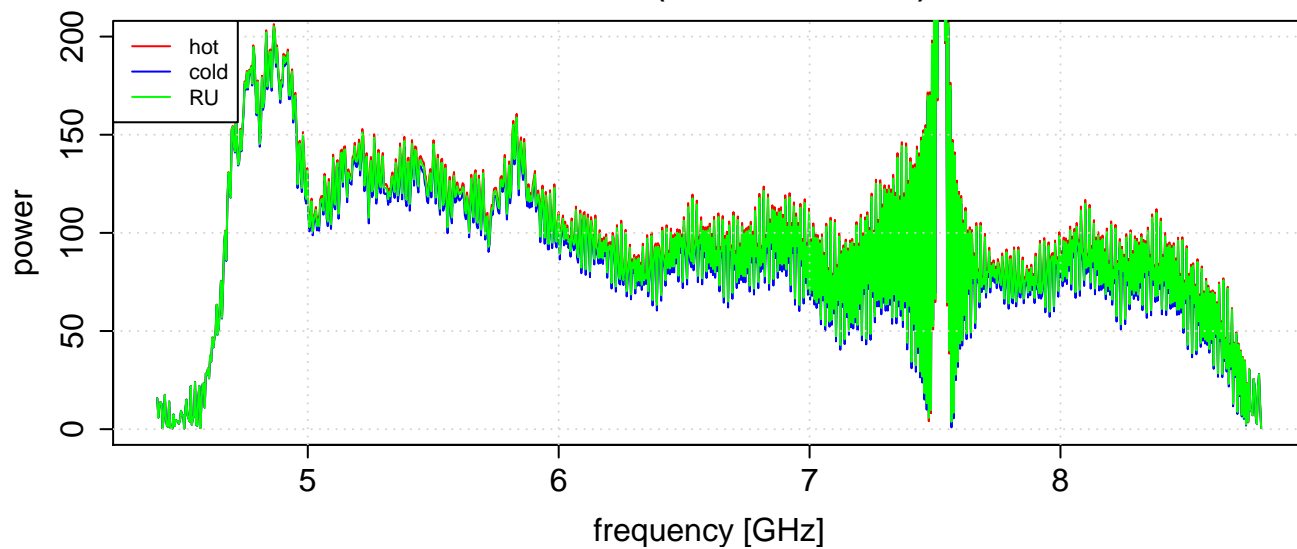
1080.18 GHz (RF = 22.503750 GHz)



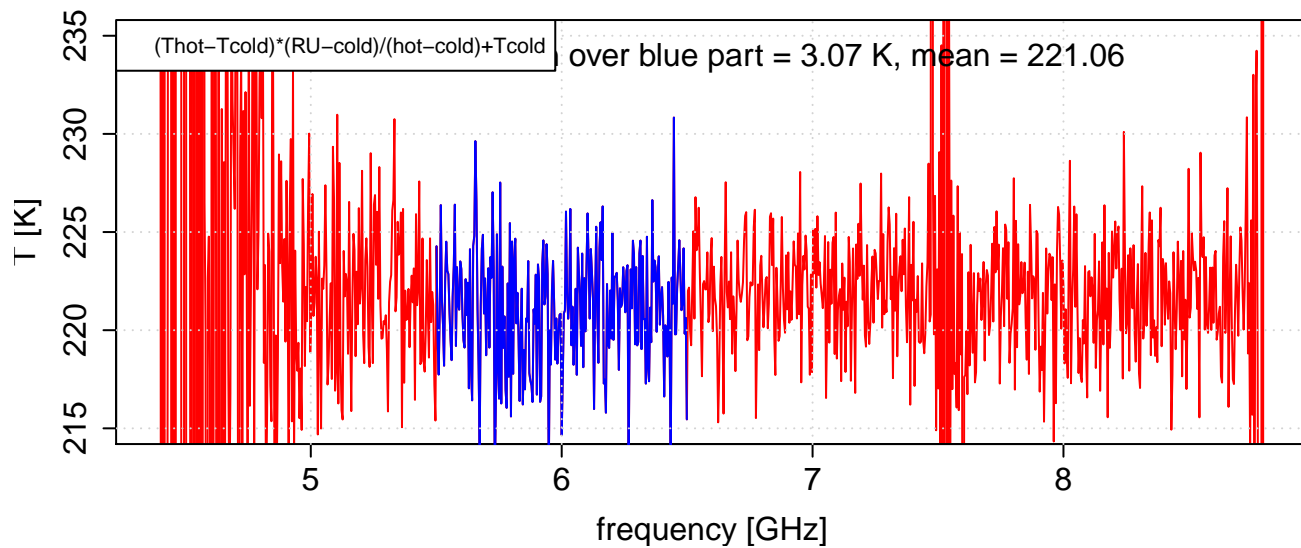
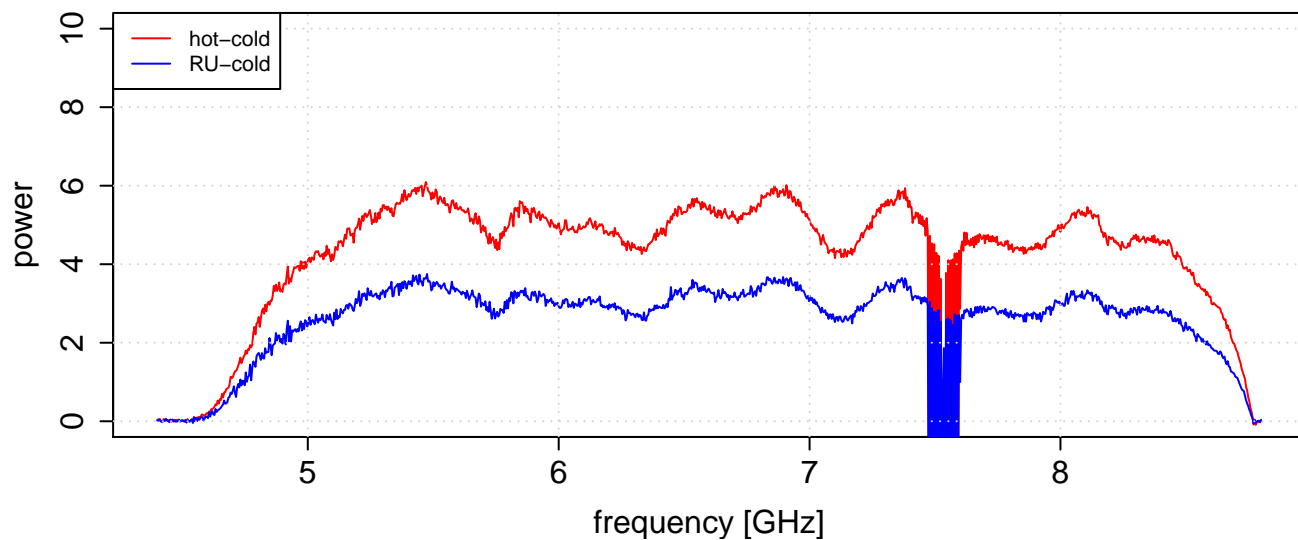
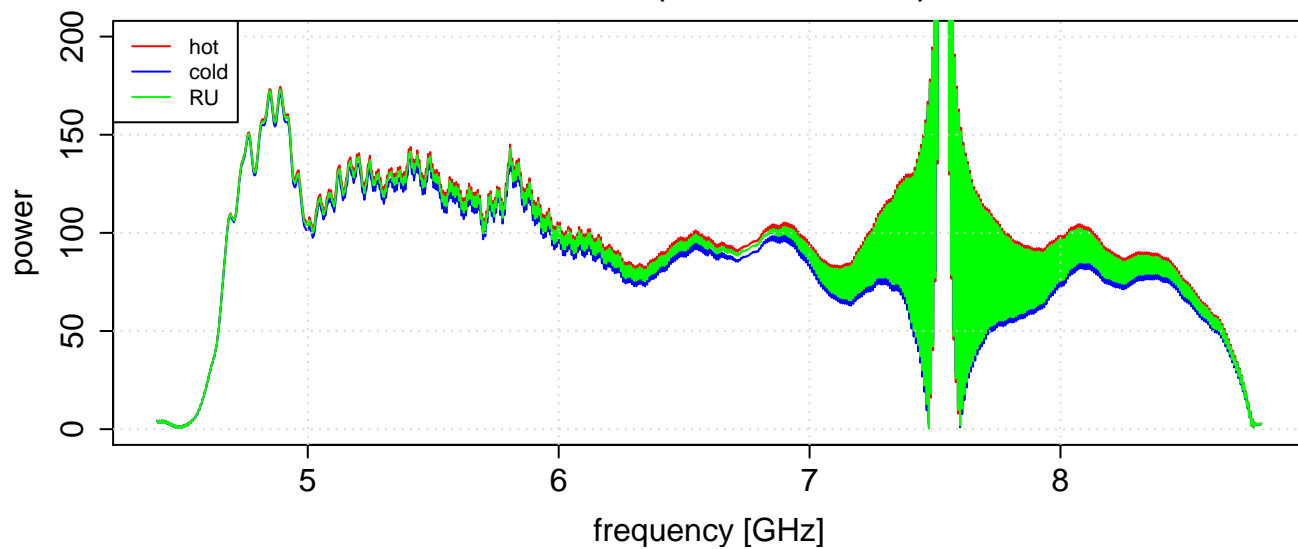
1081.98 GHz (RF = 22.541250 GHz)



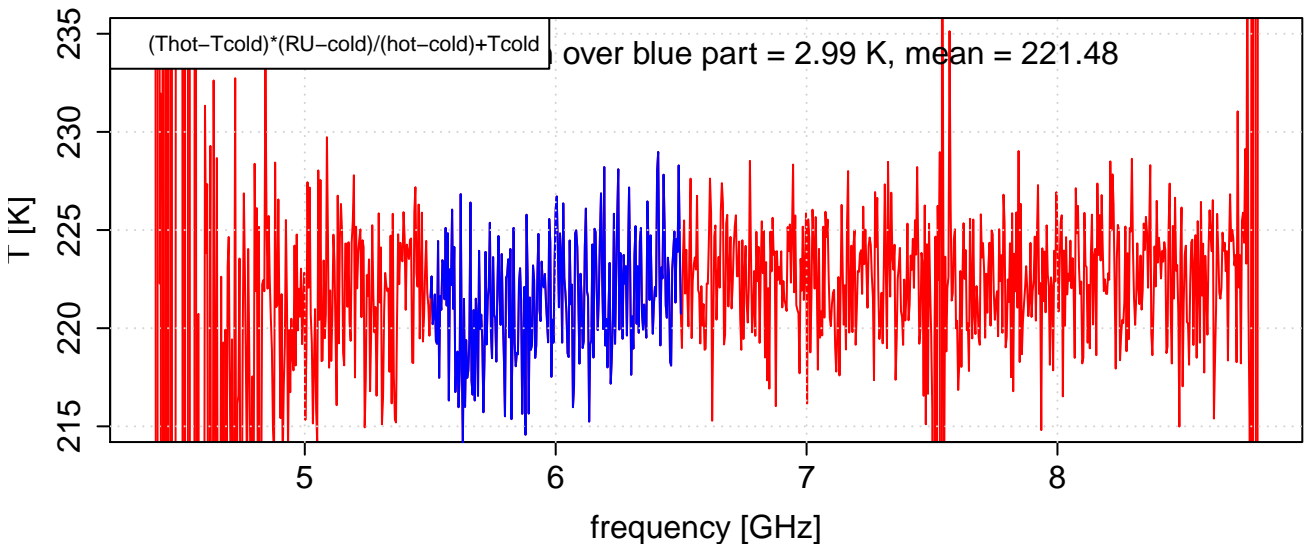
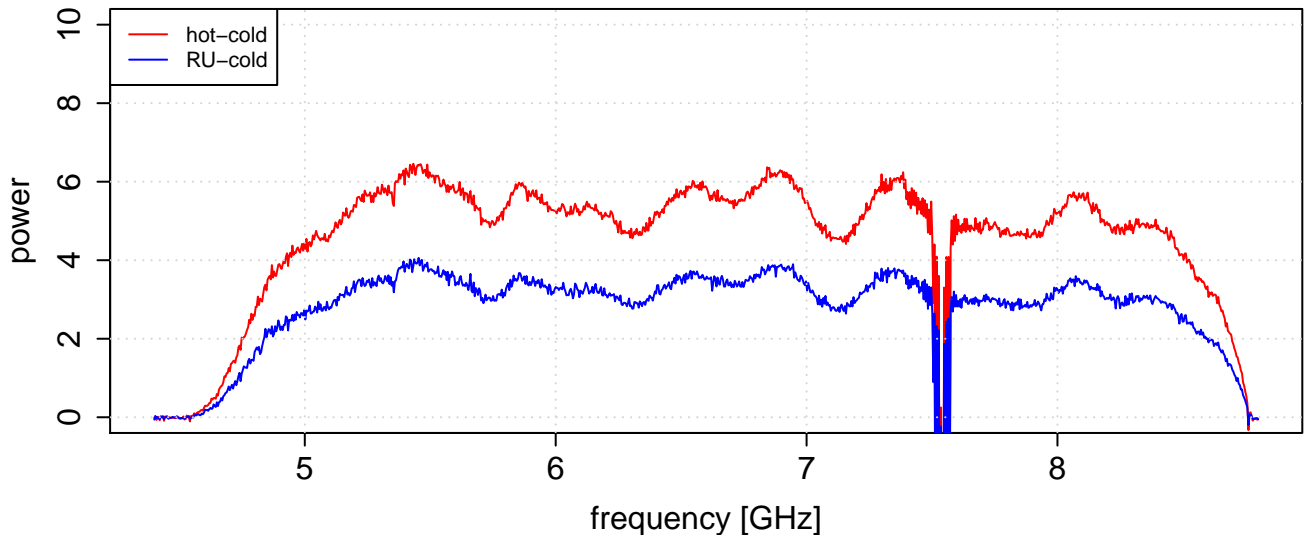
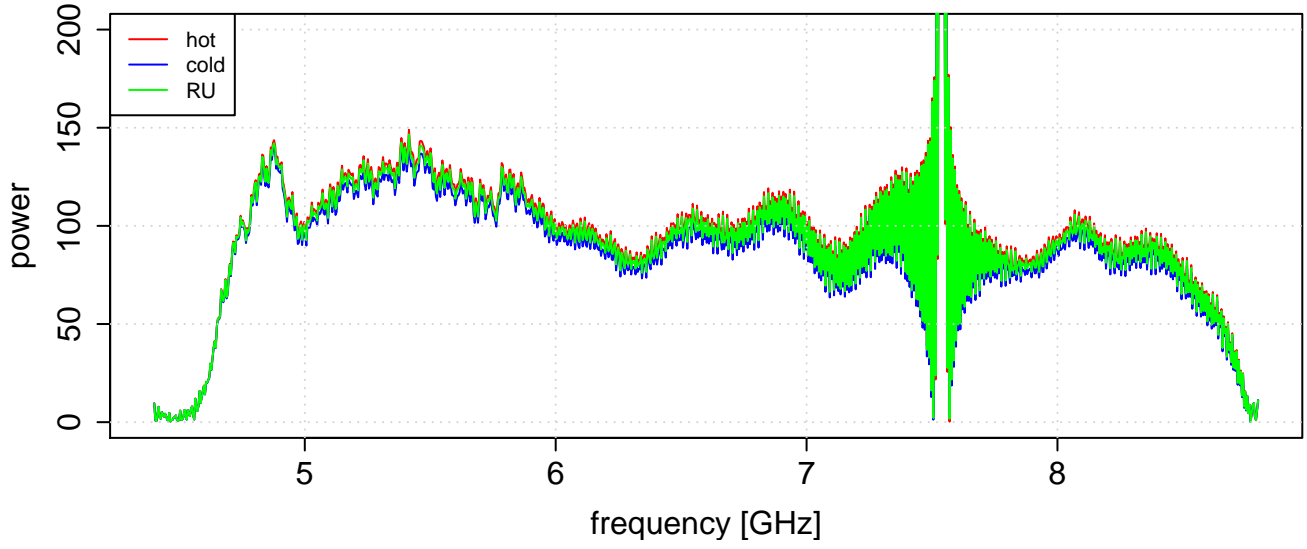
1083.78 GHz (RF = 22.578750 GHz)



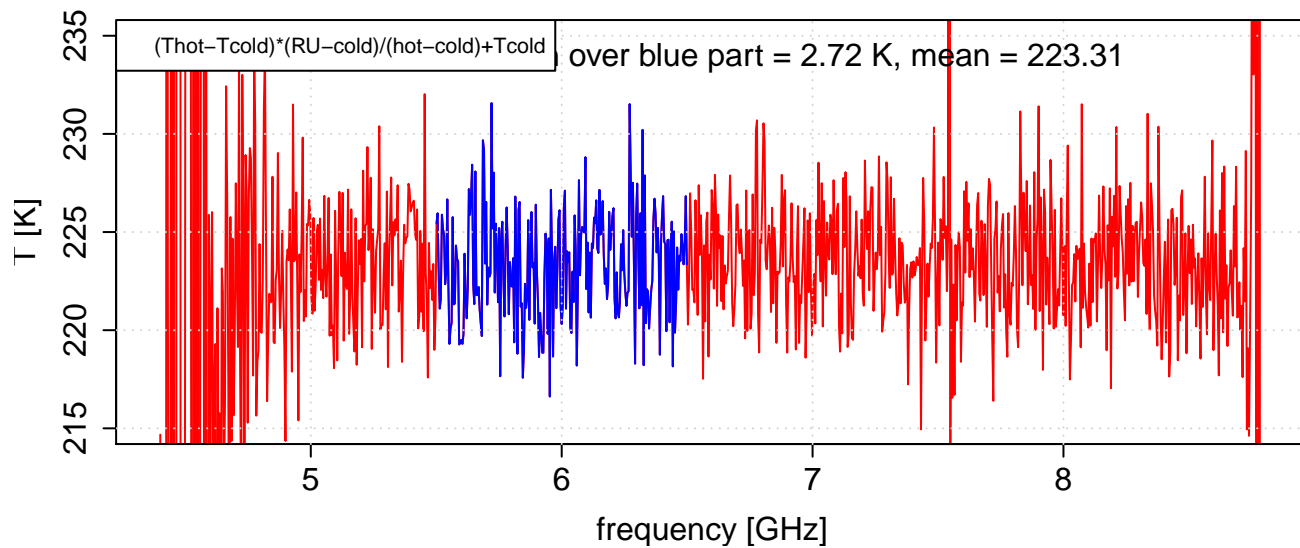
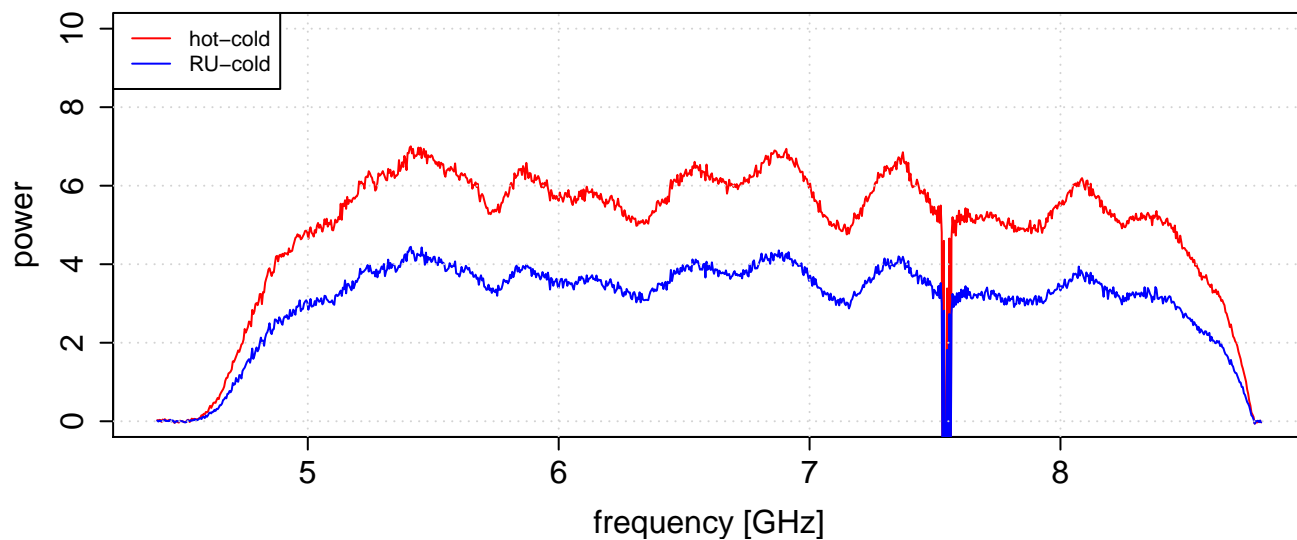
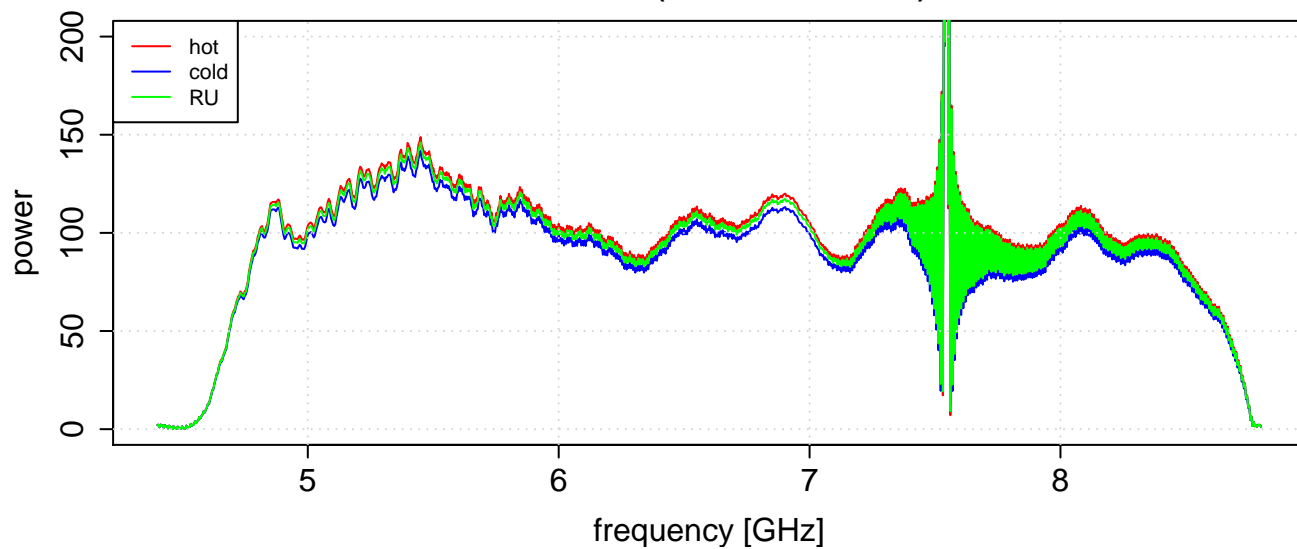
1084.68 GHz (RF = 22.597500 GHz)



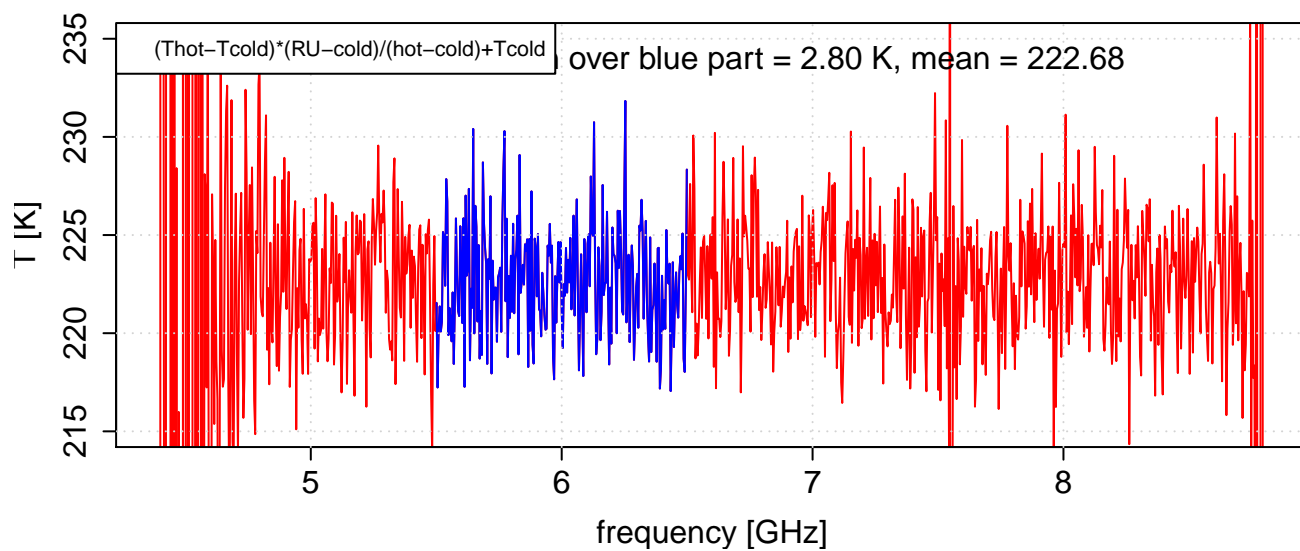
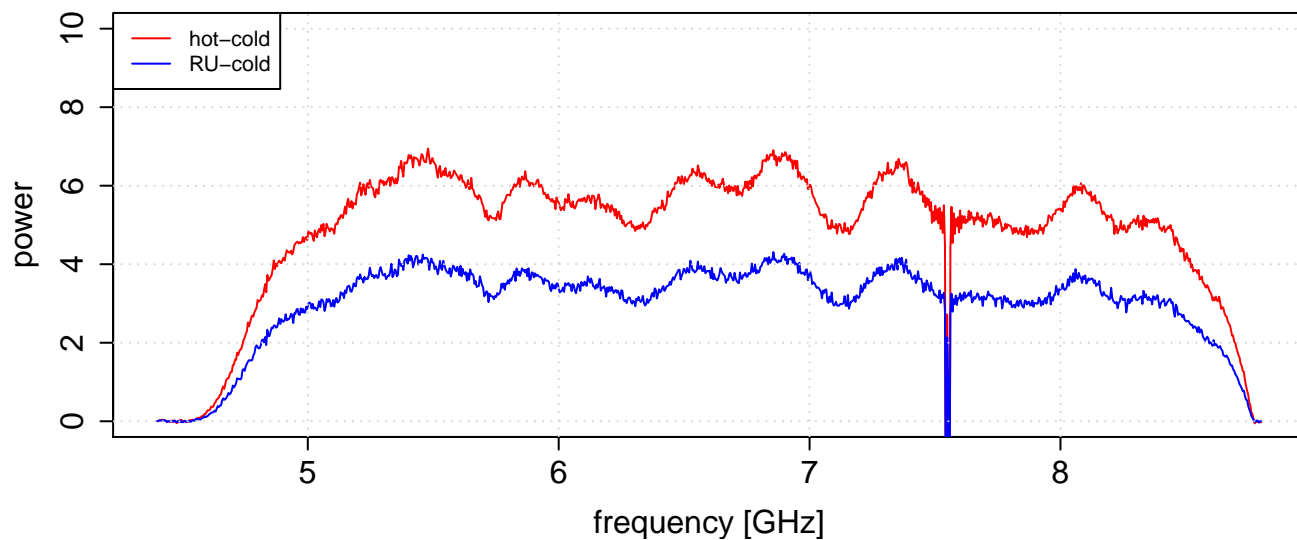
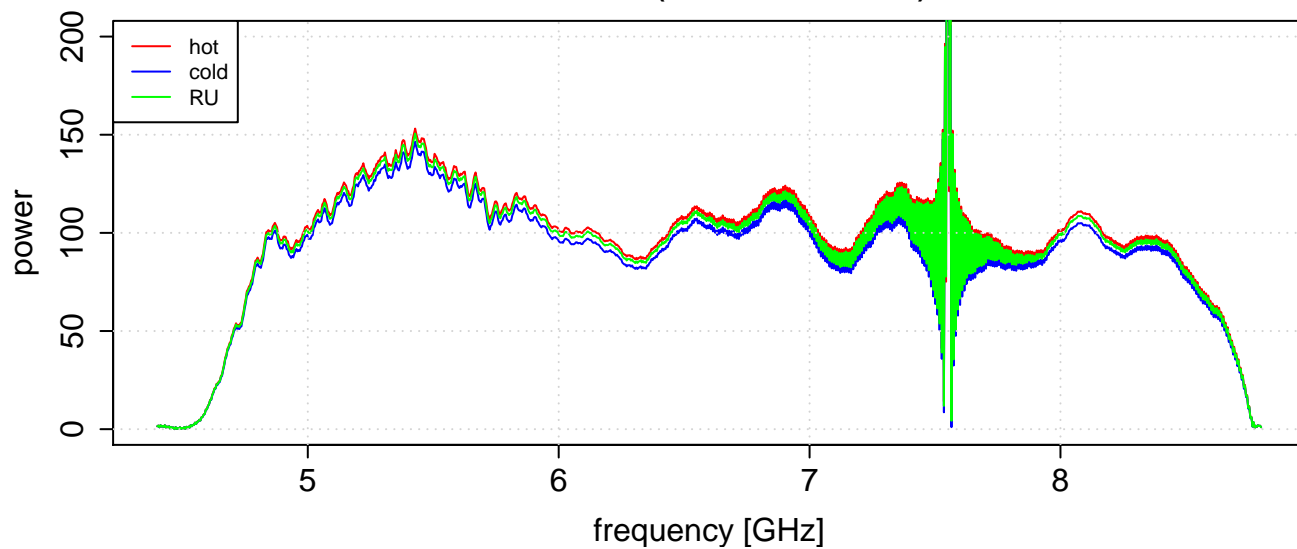
1085.58 GHz (RF = 22.616250 GHz)



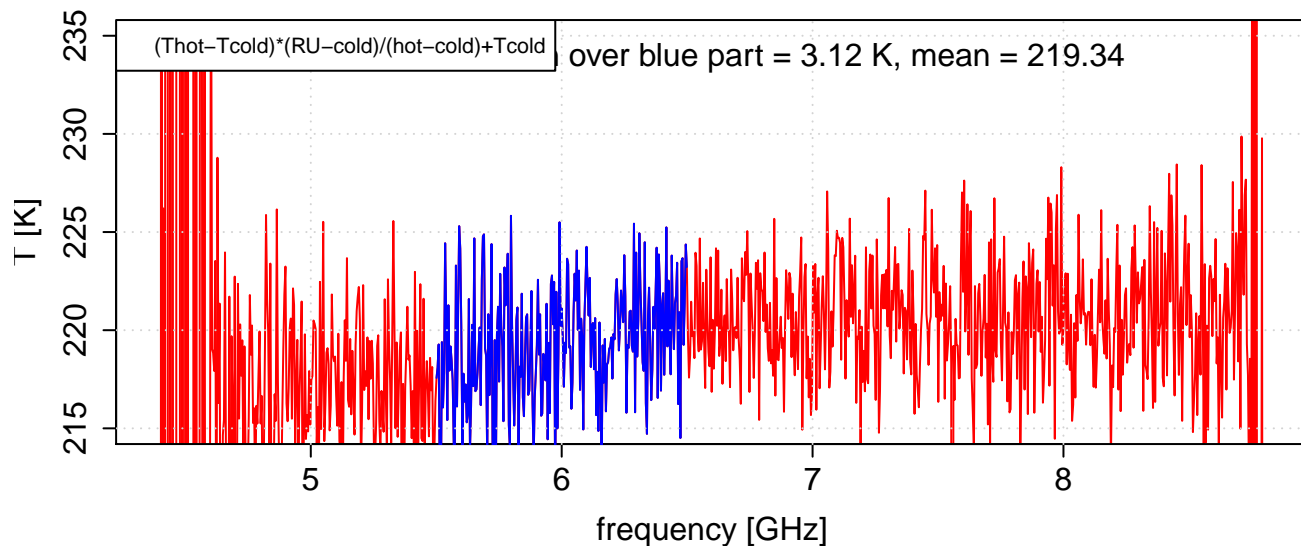
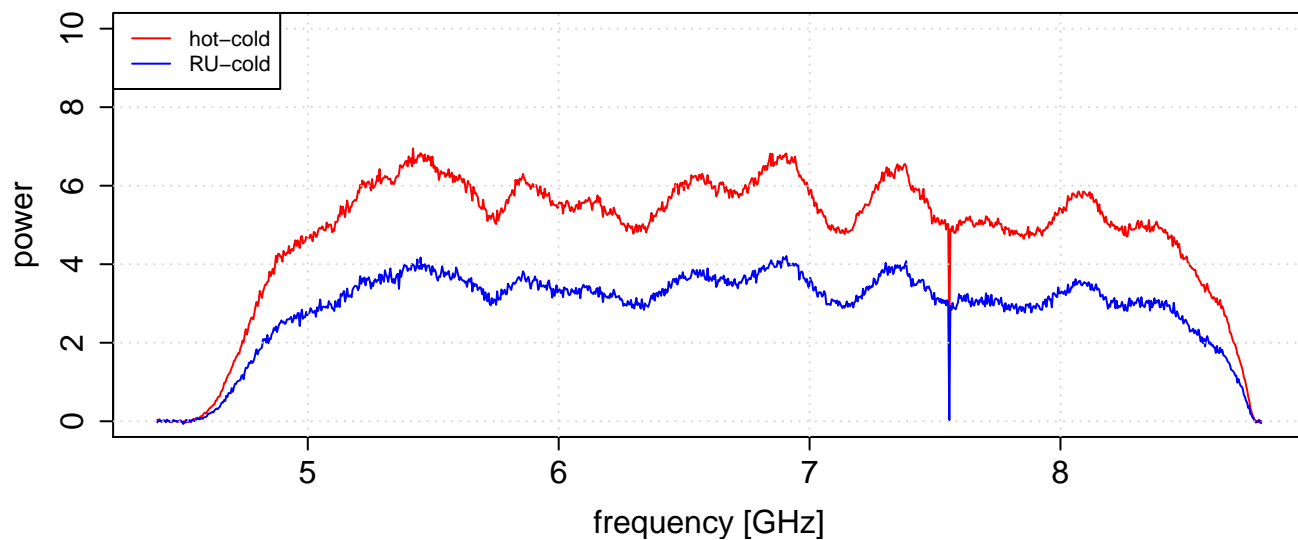
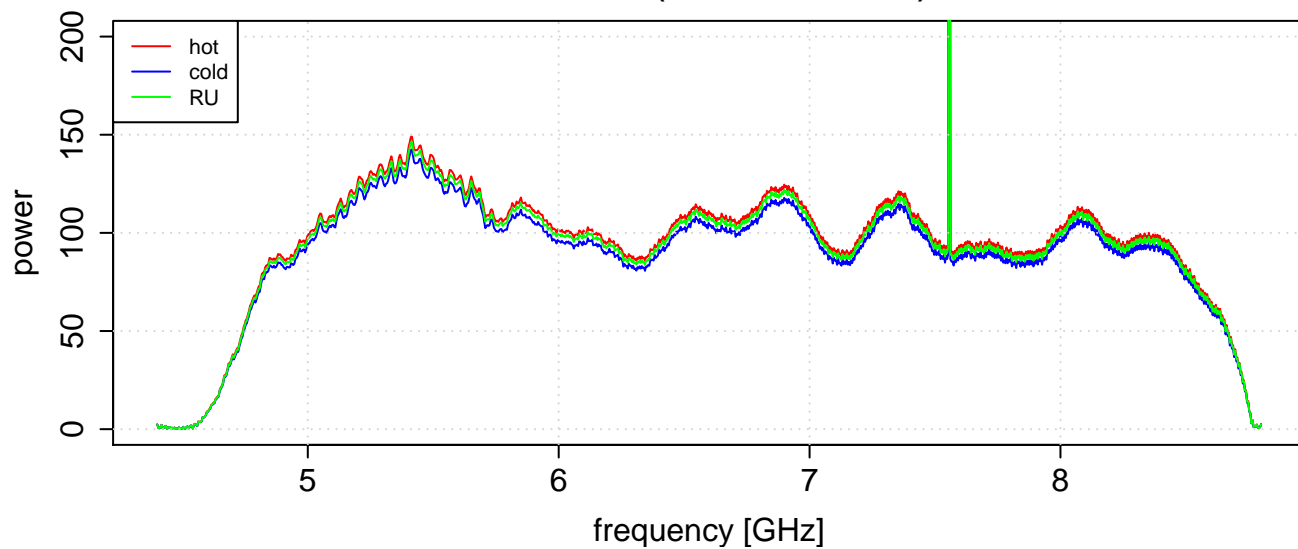
1086.48 GHz (RF = 22.635000 GHz)



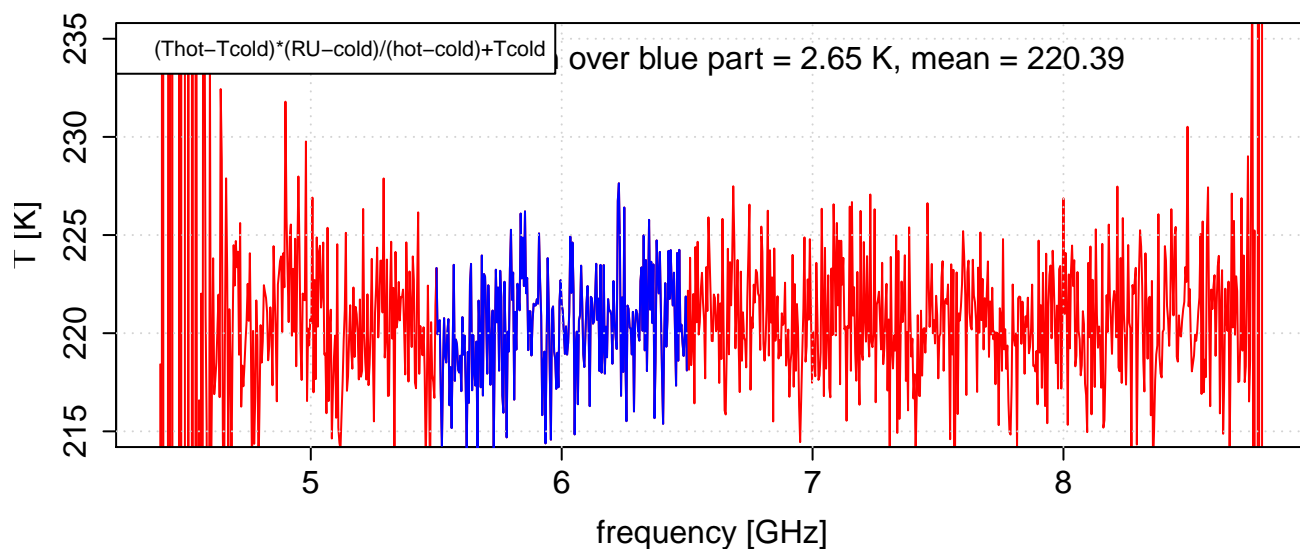
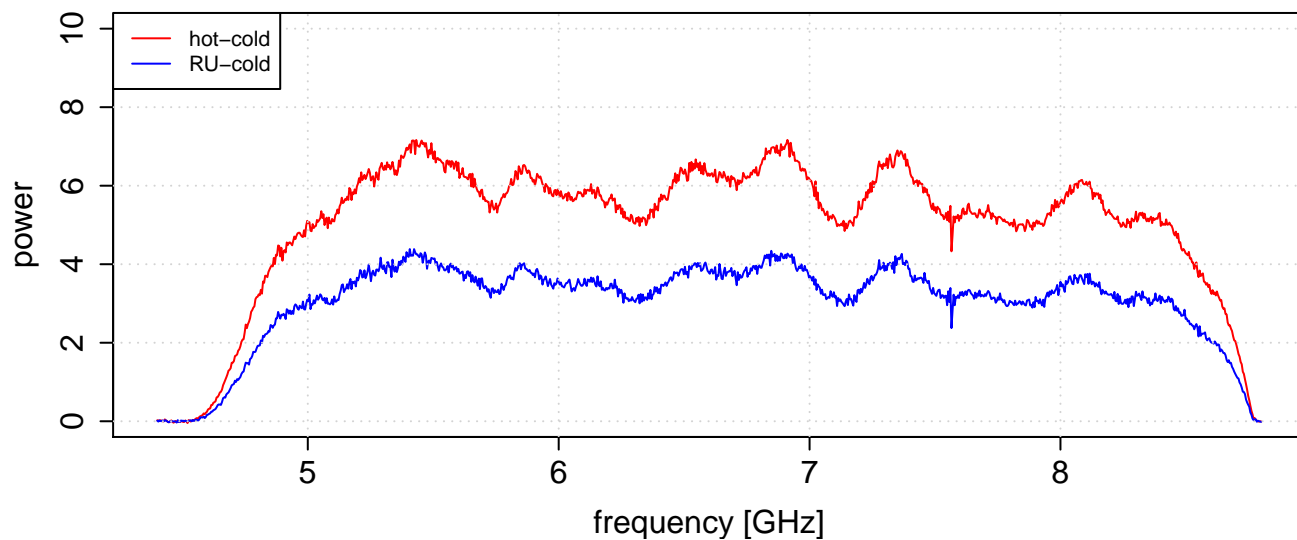
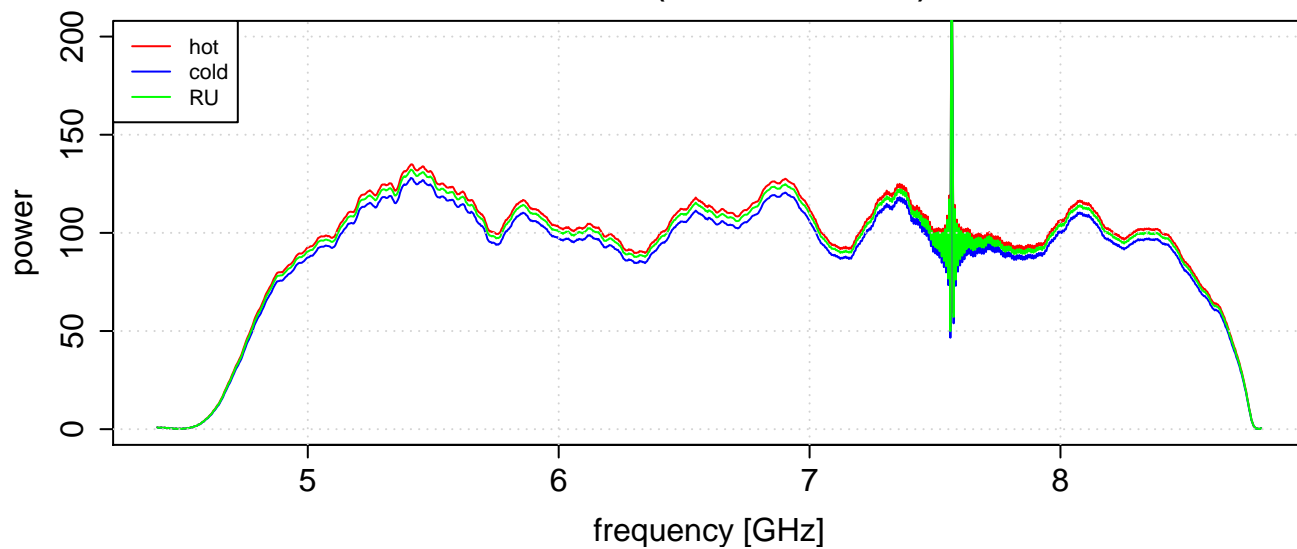
1087.38 GHz (RF = 22.653750 GHz)



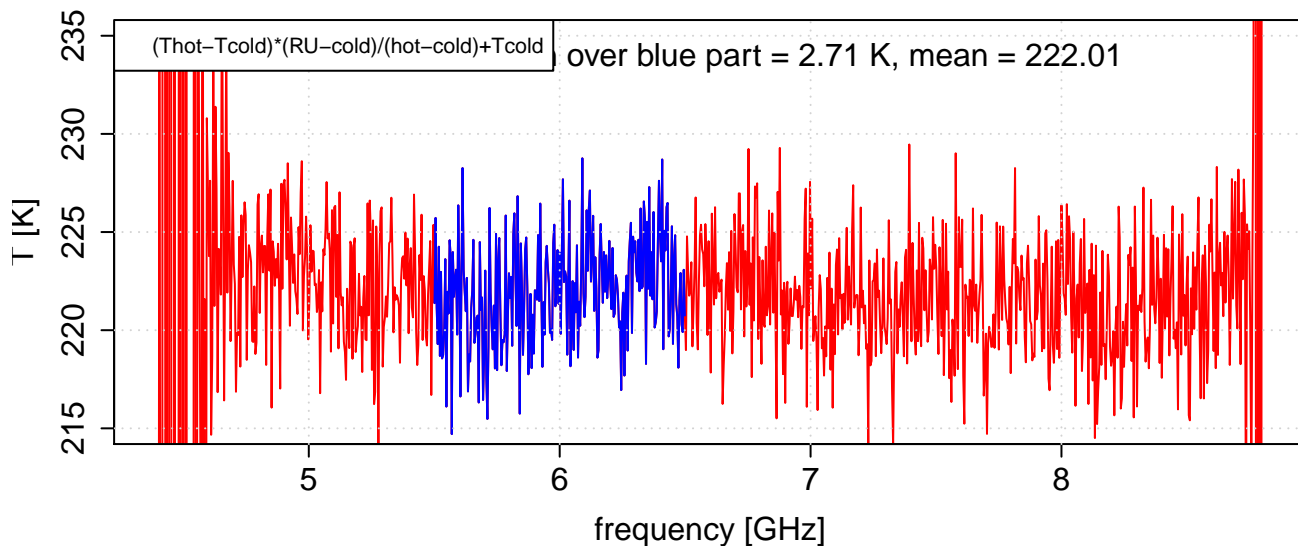
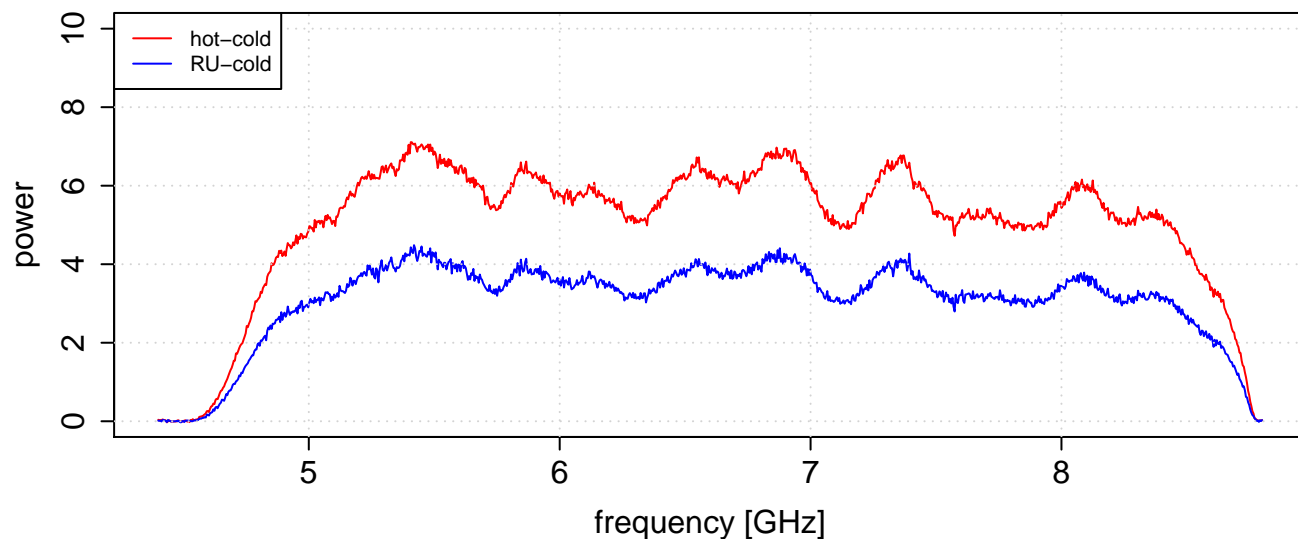
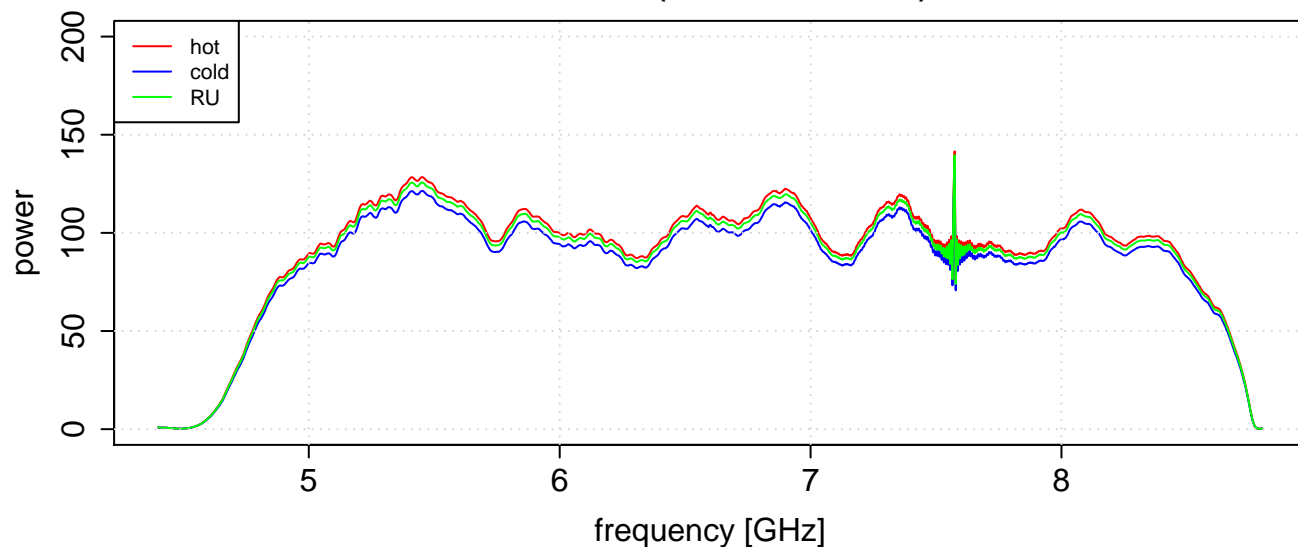
1088.19 GHz (RF = 22.670625 GHz)



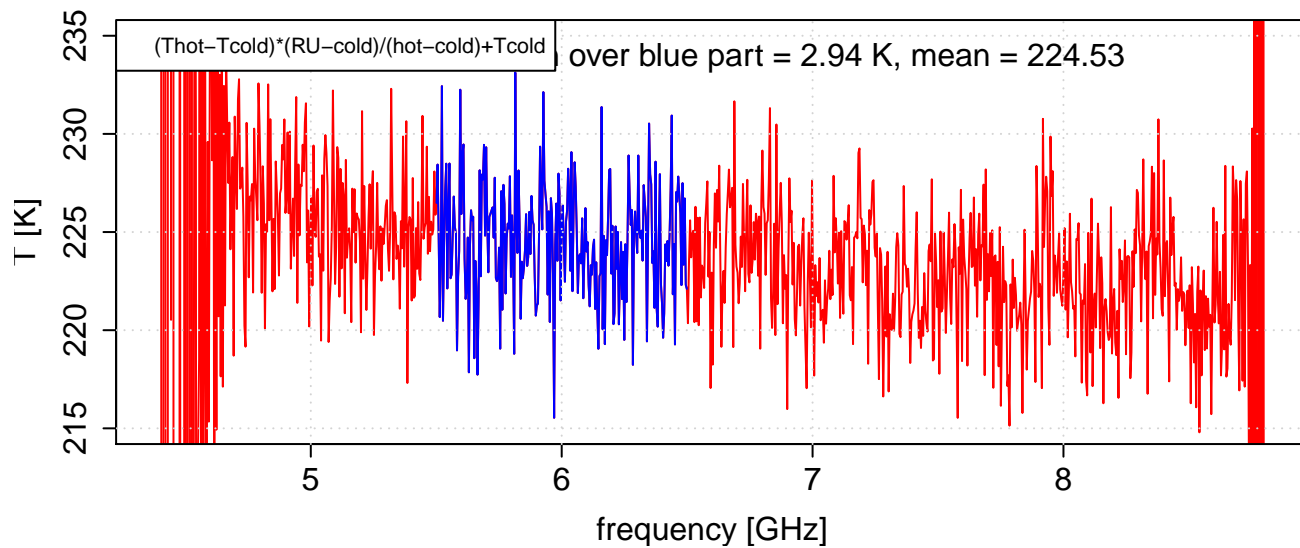
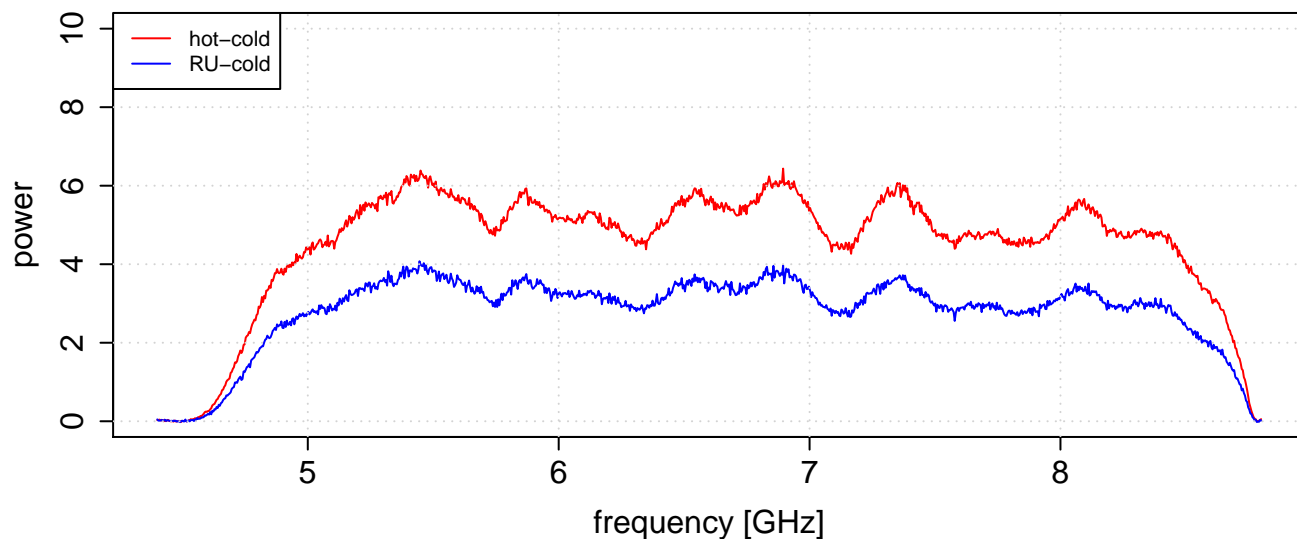
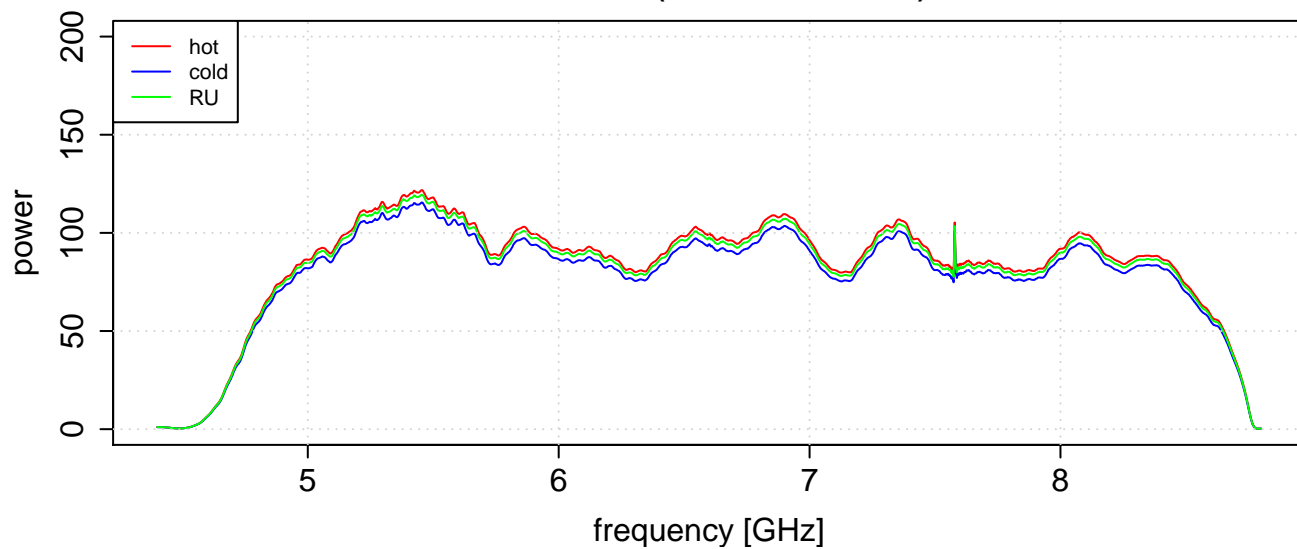
1089.63 GHz (RF = 22.700625 GHz)



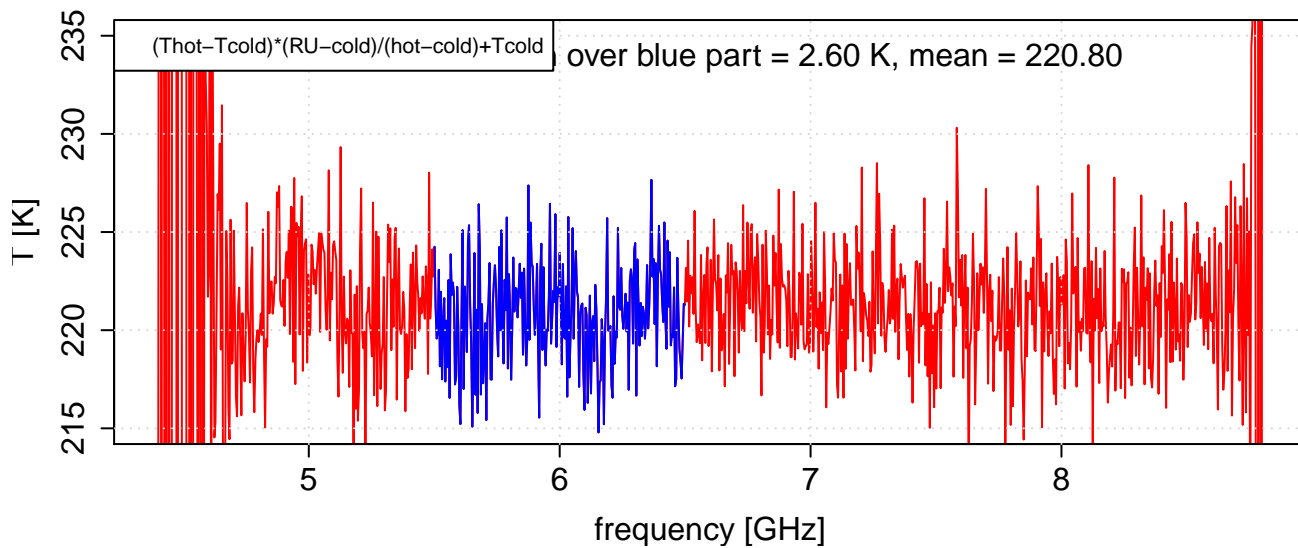
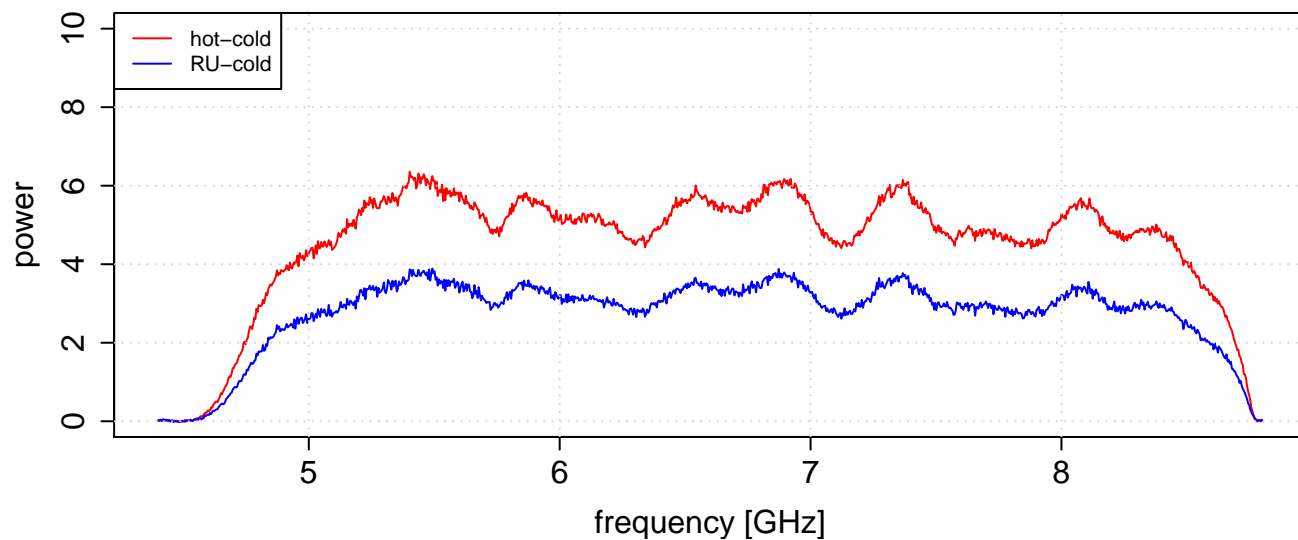
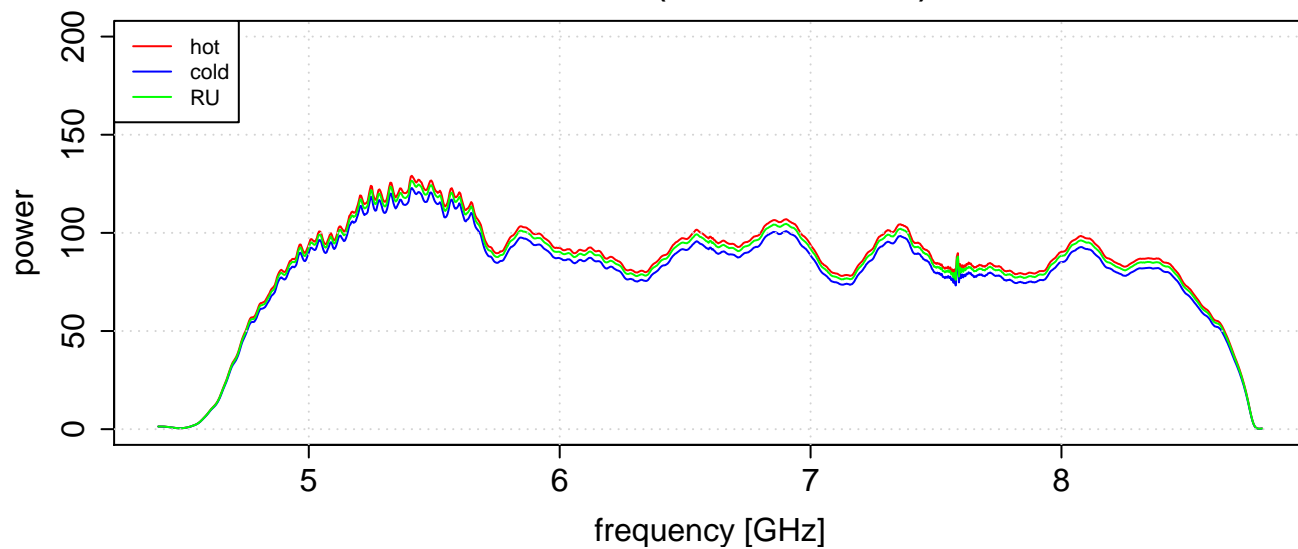
1090.44 GHz (RF = 22.717500 GHz)



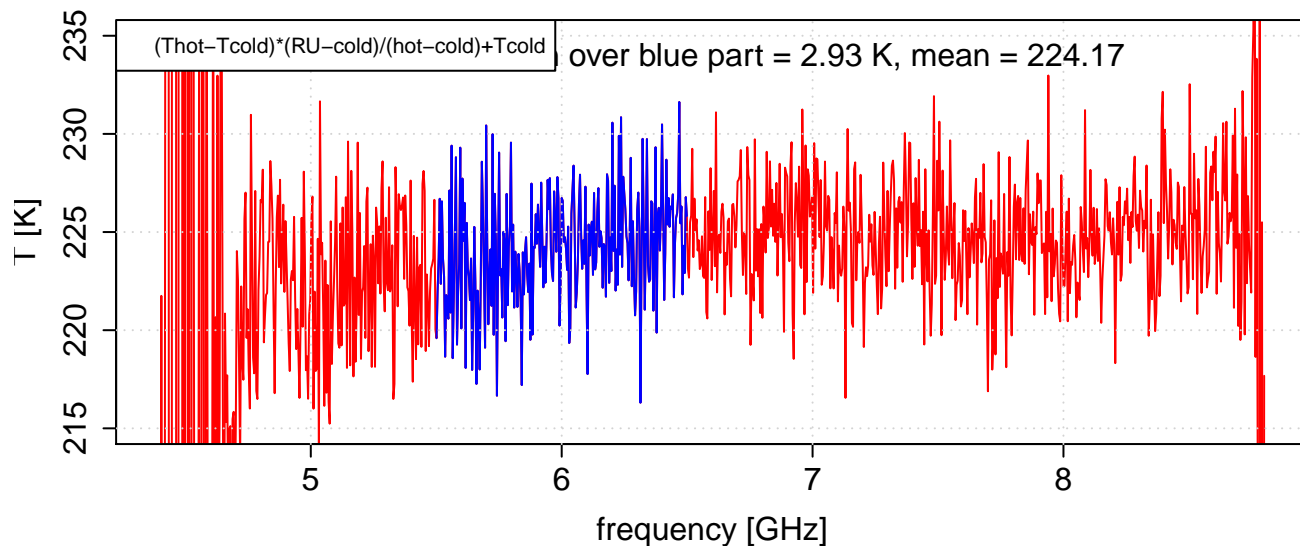
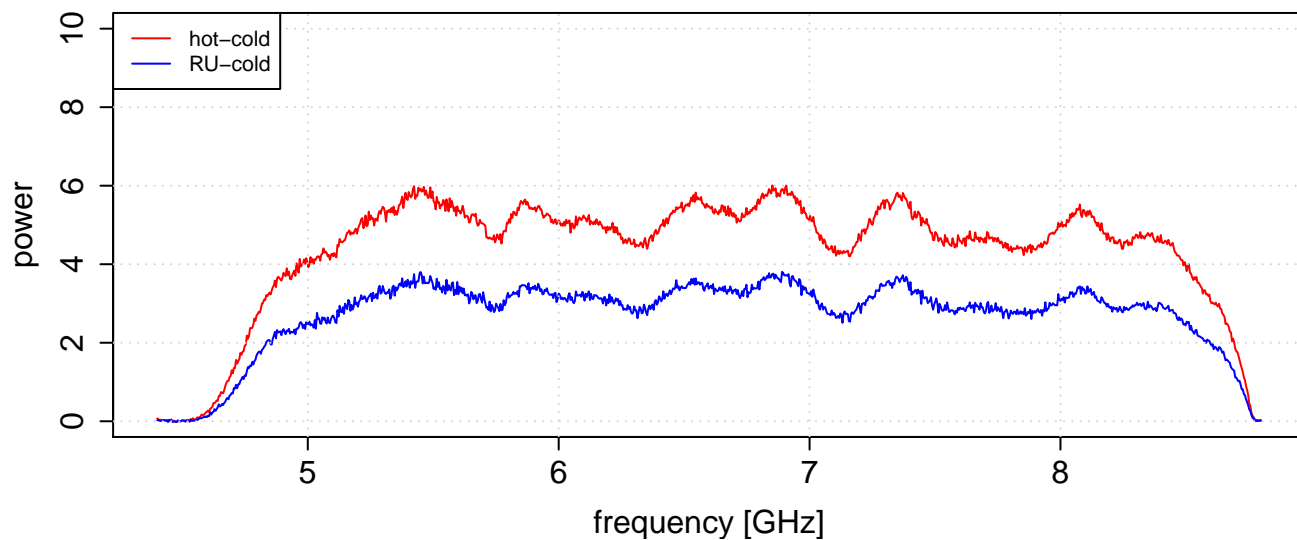
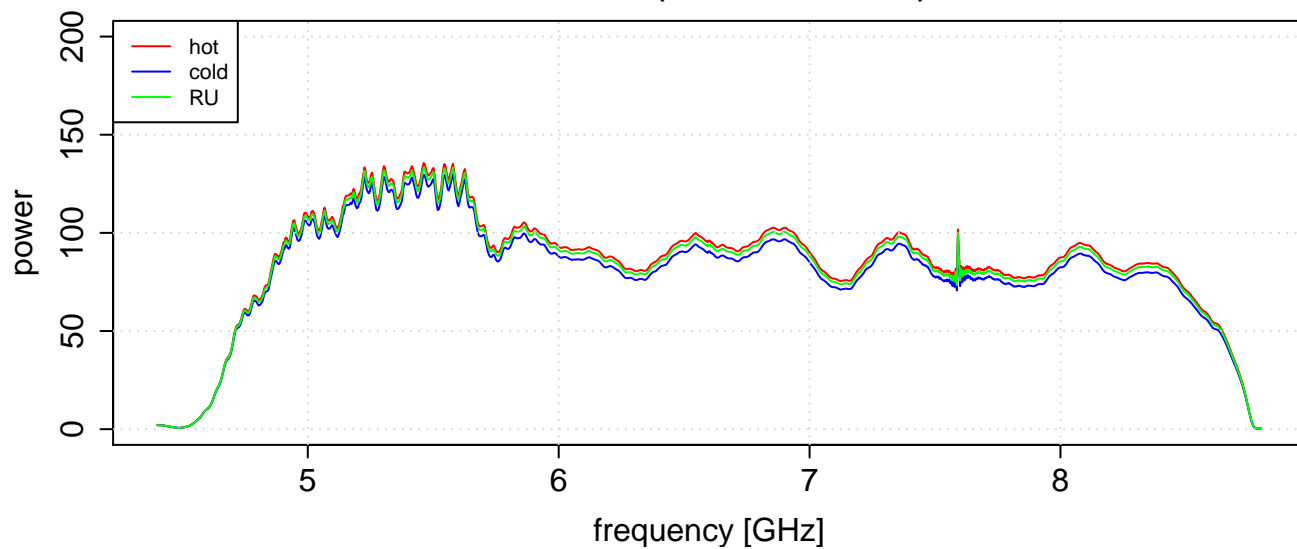
1091.34 GHz (RF = 22.736250 GHz)



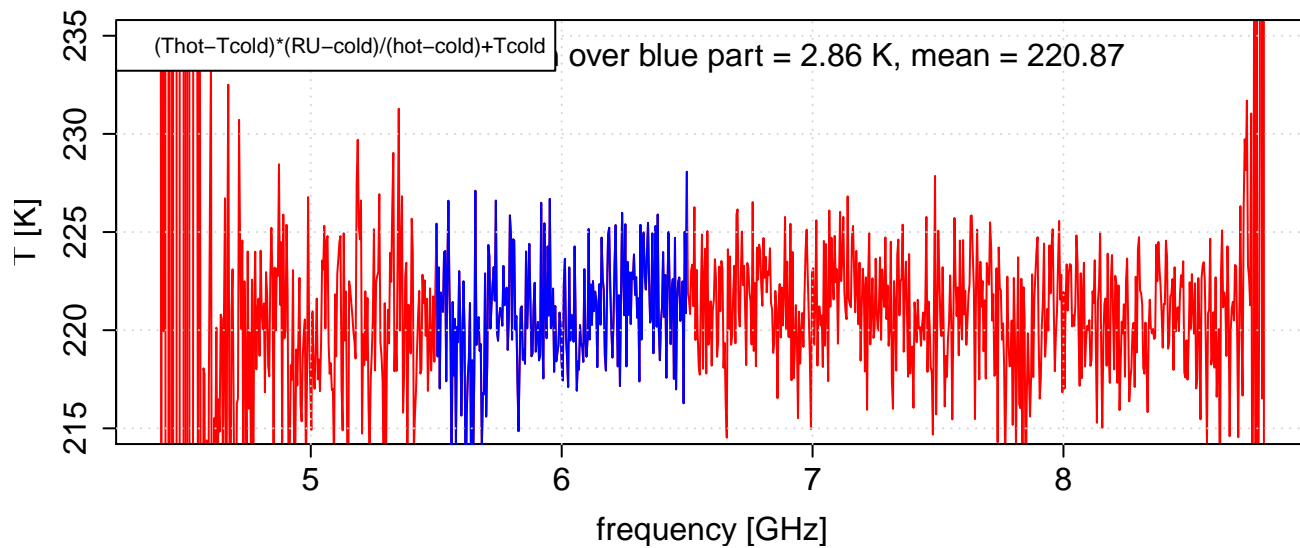
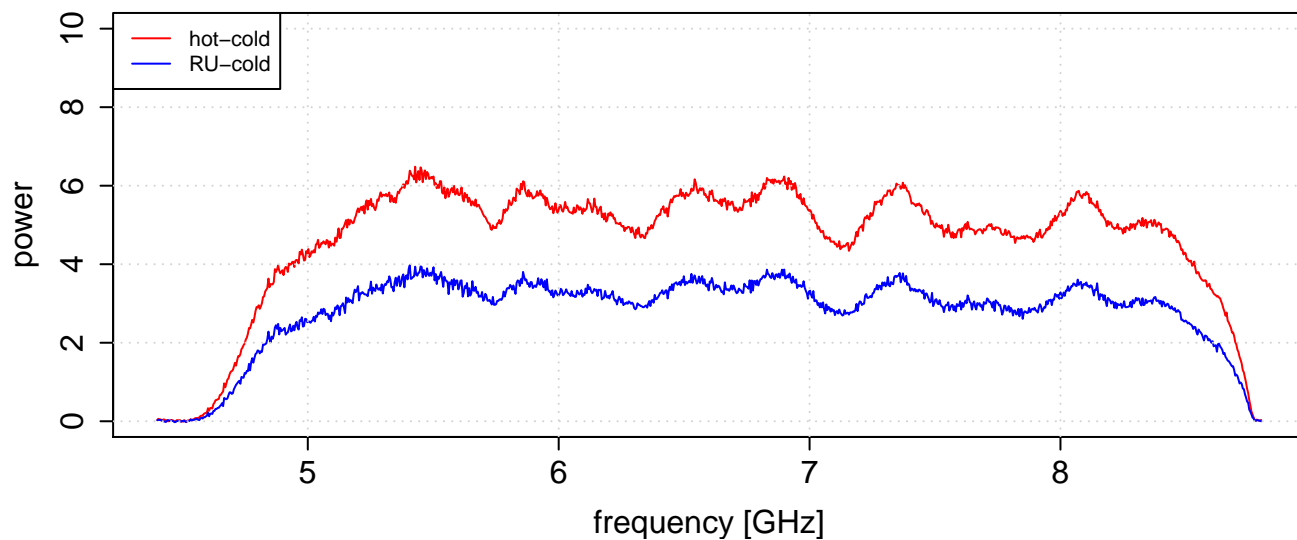
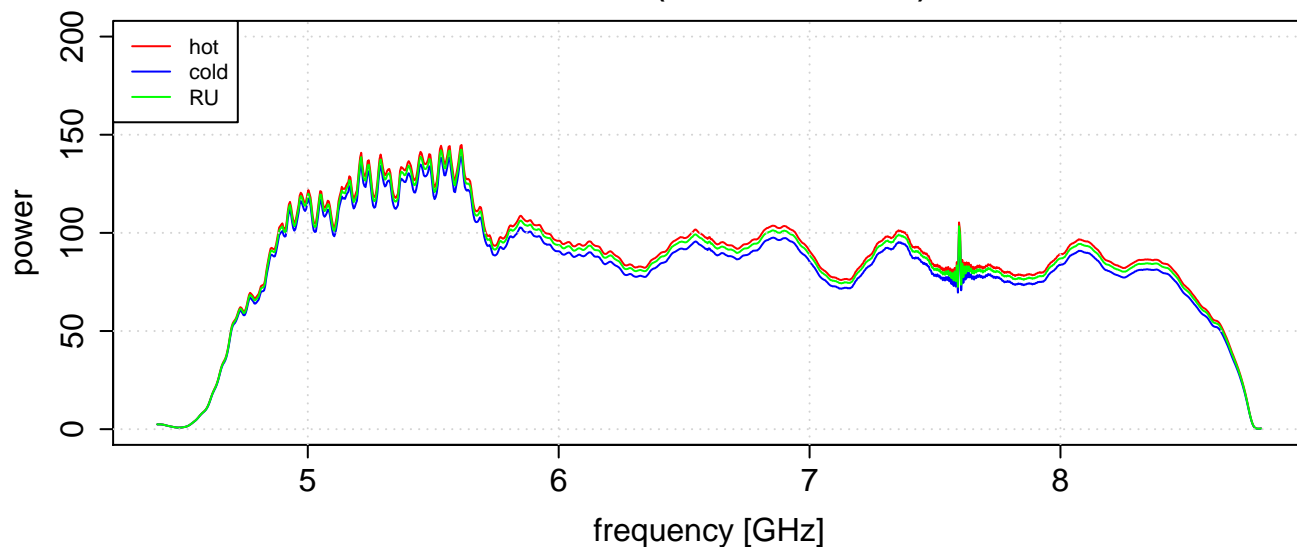
1092.24 GHz (RF = 22.75500 GHz)



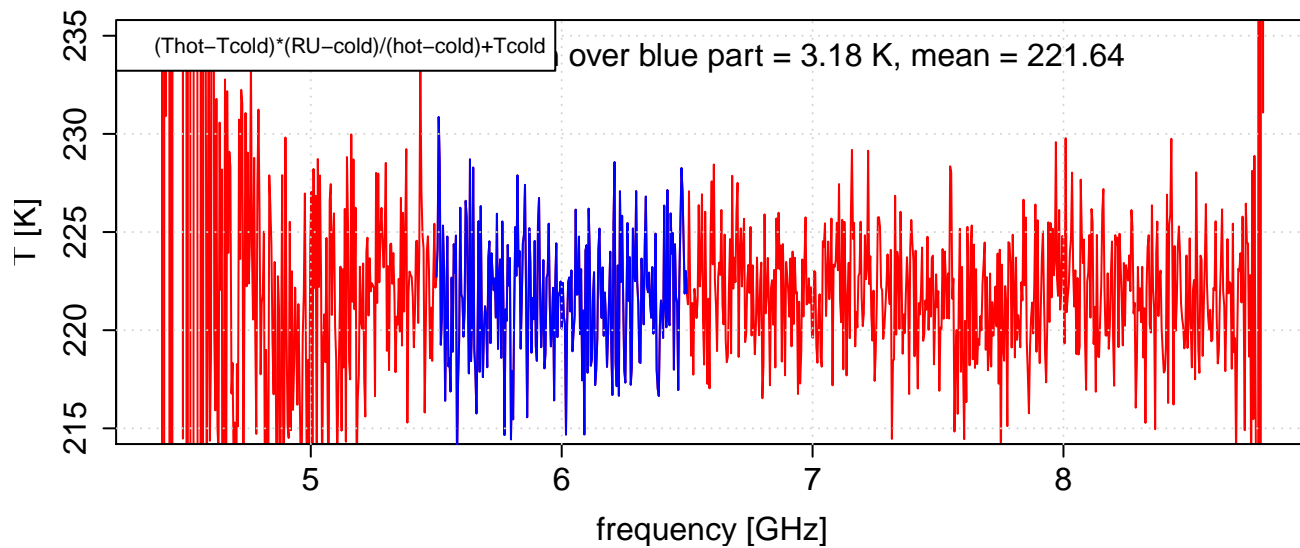
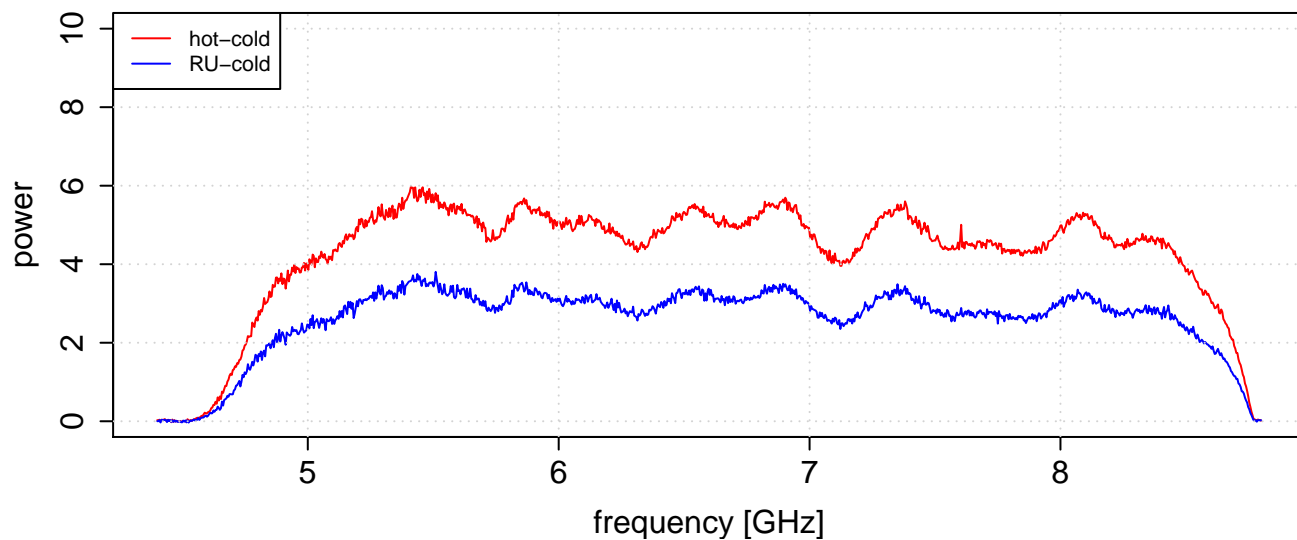
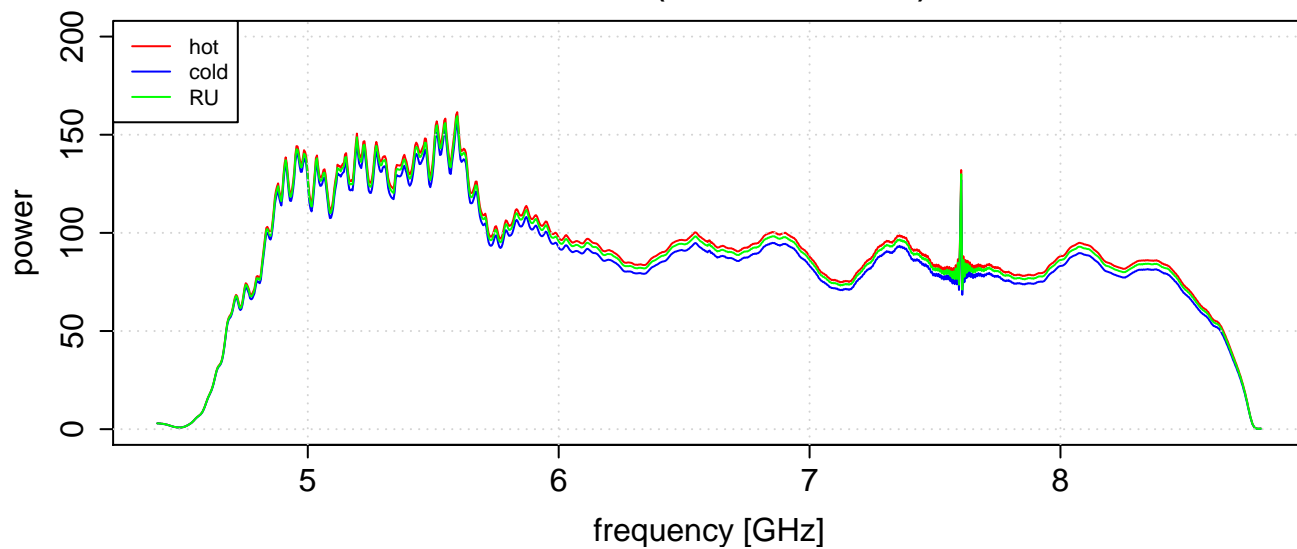
1093.32 GHz (RF = 22.777500 GHz)



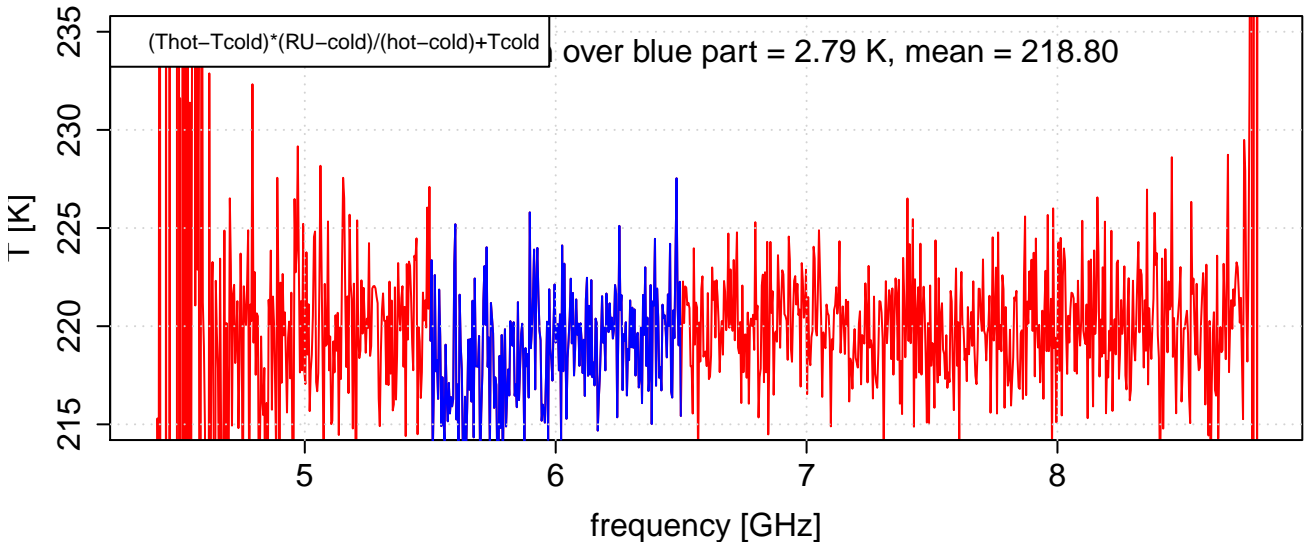
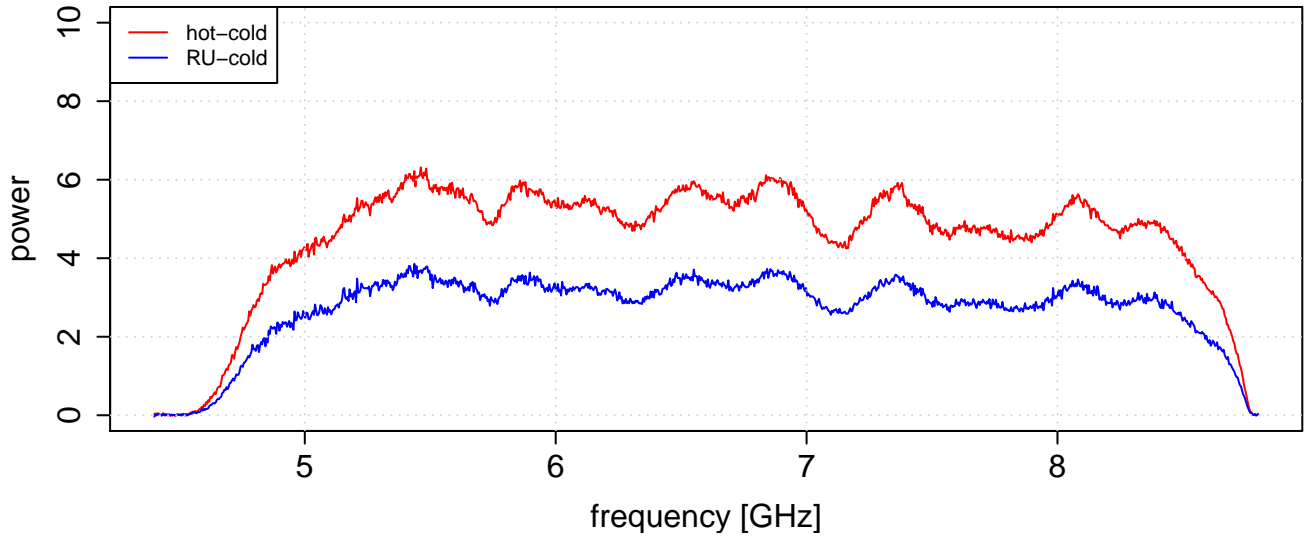
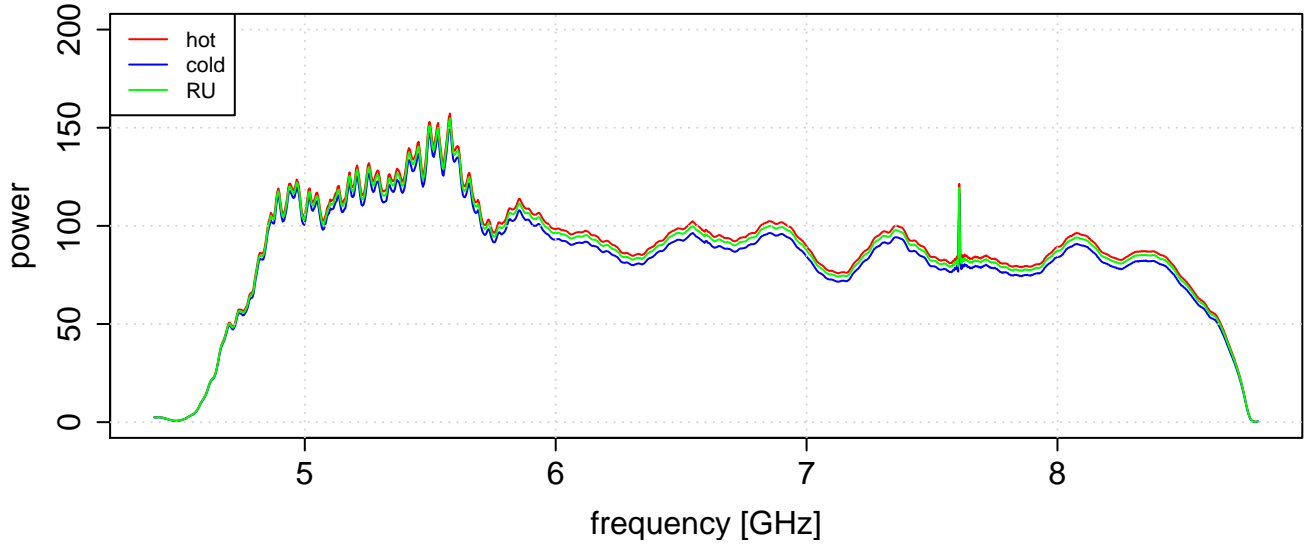
1094.04 GHz (RF = 22.792500 GHz)



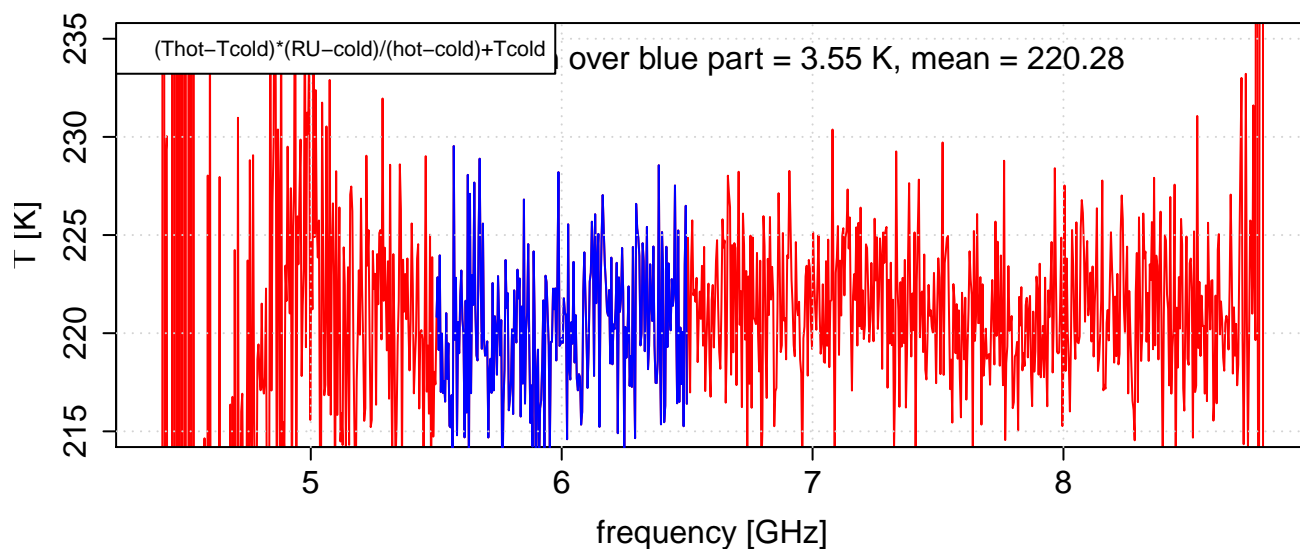
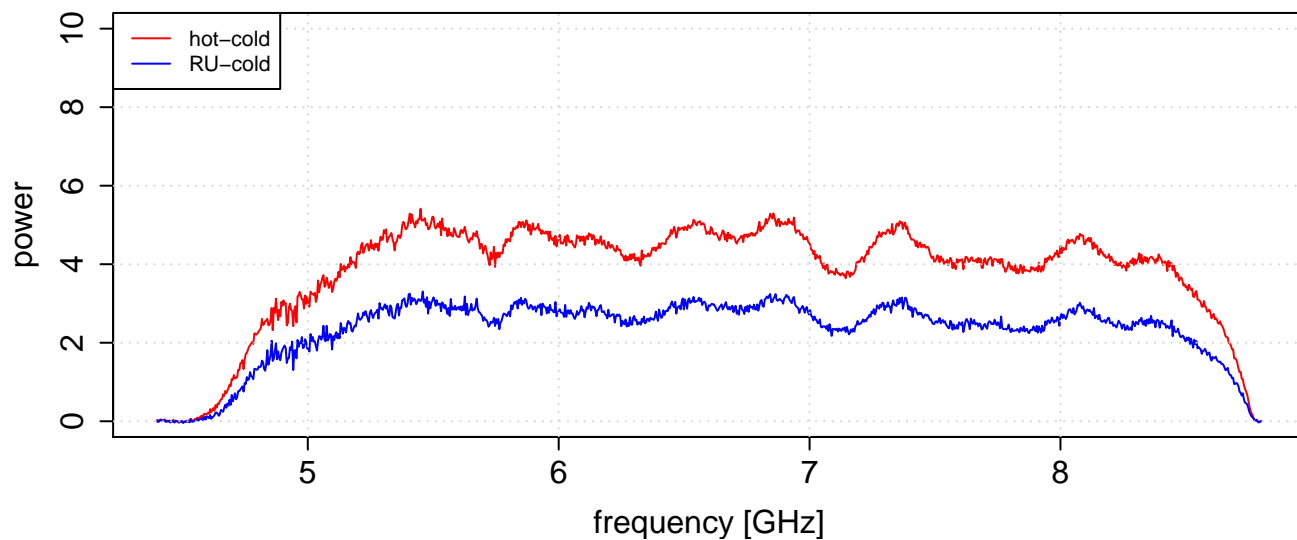
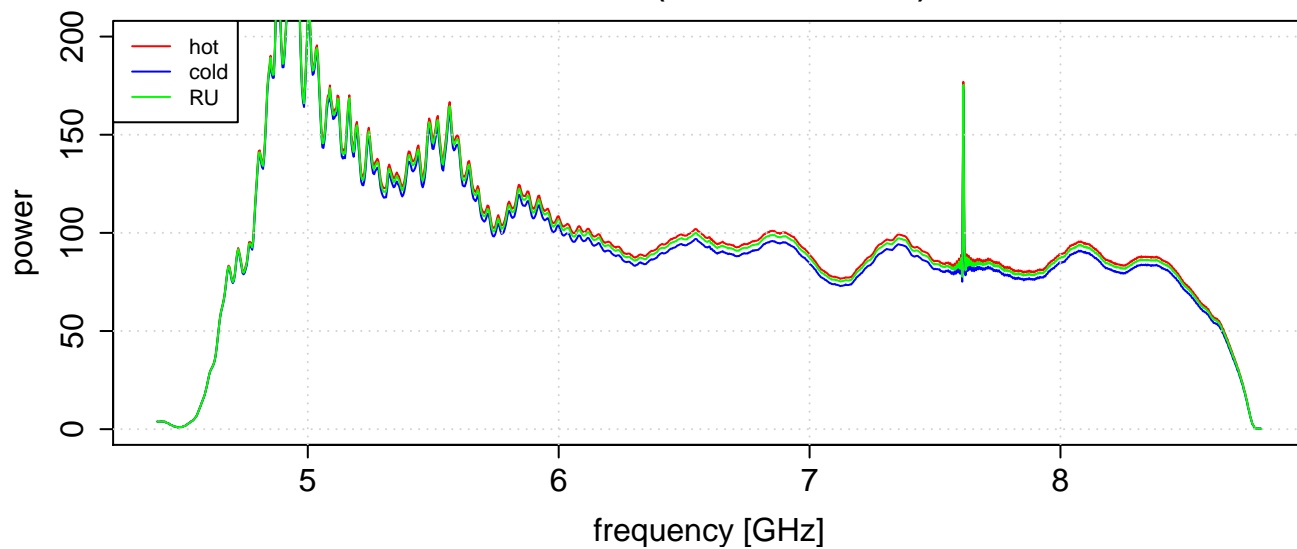
1094.85 GHz (RF = 22.809375 GHz)



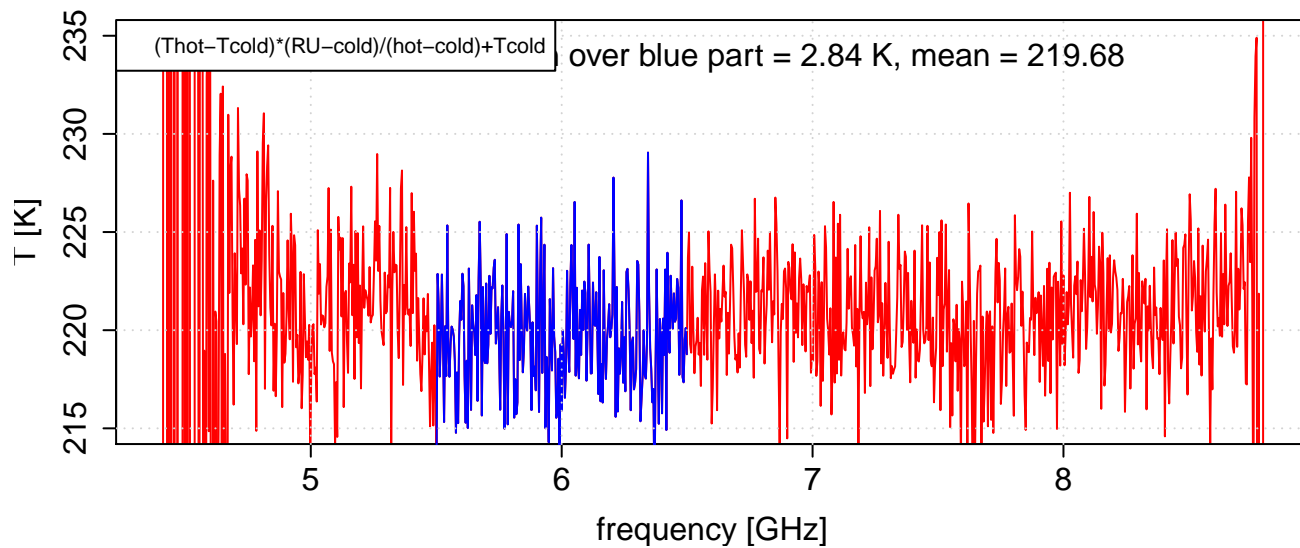
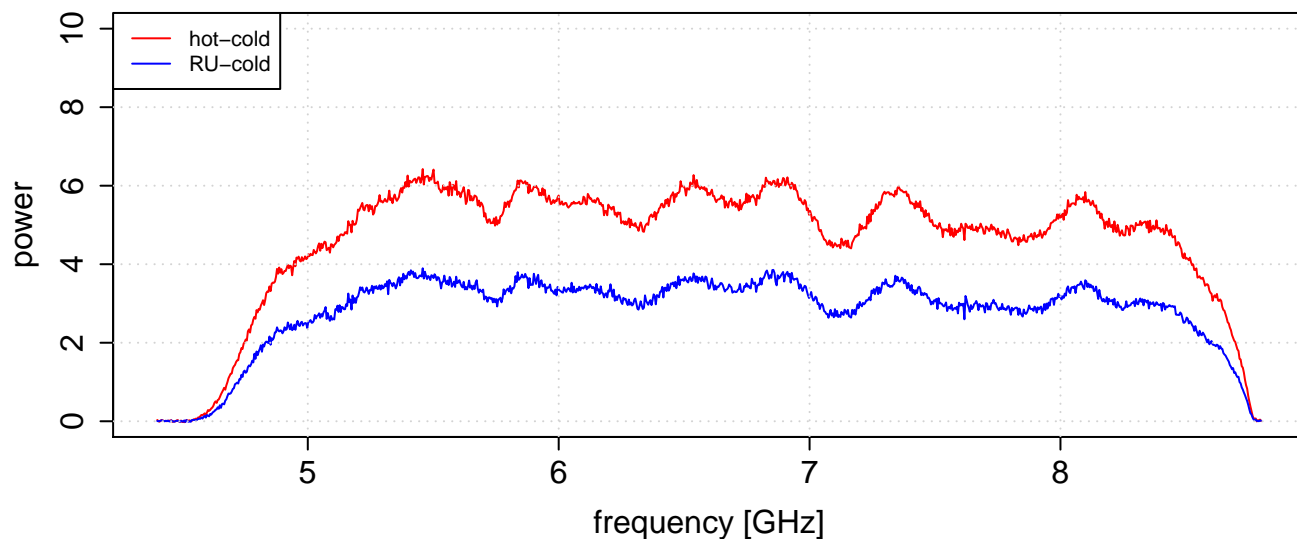
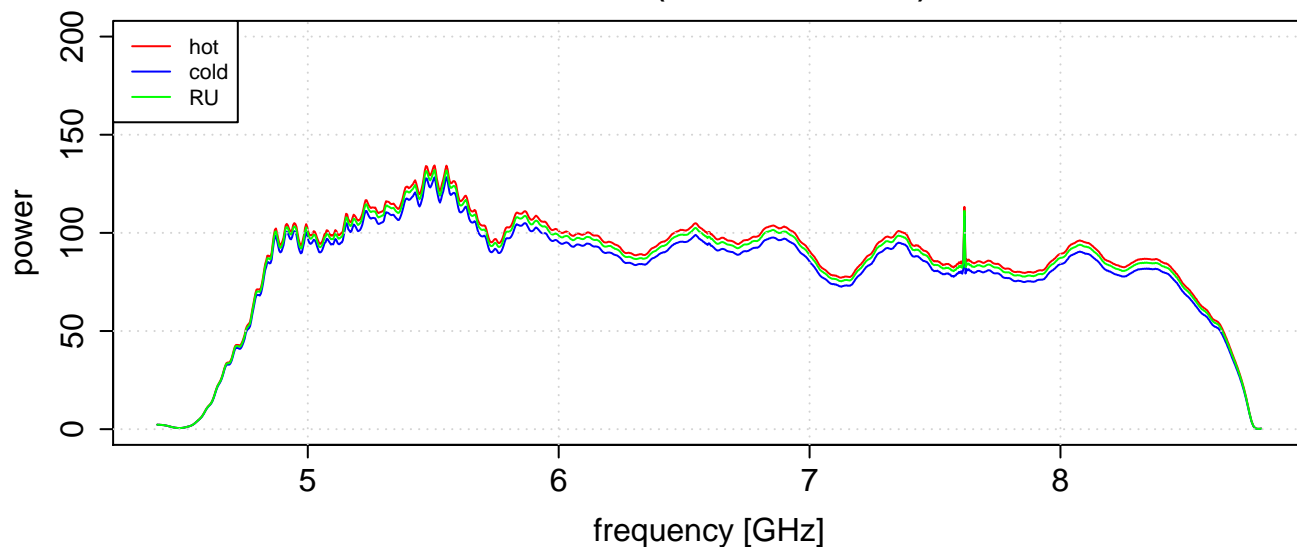
1095.66 GHz (RF = 22.826250 GHz)



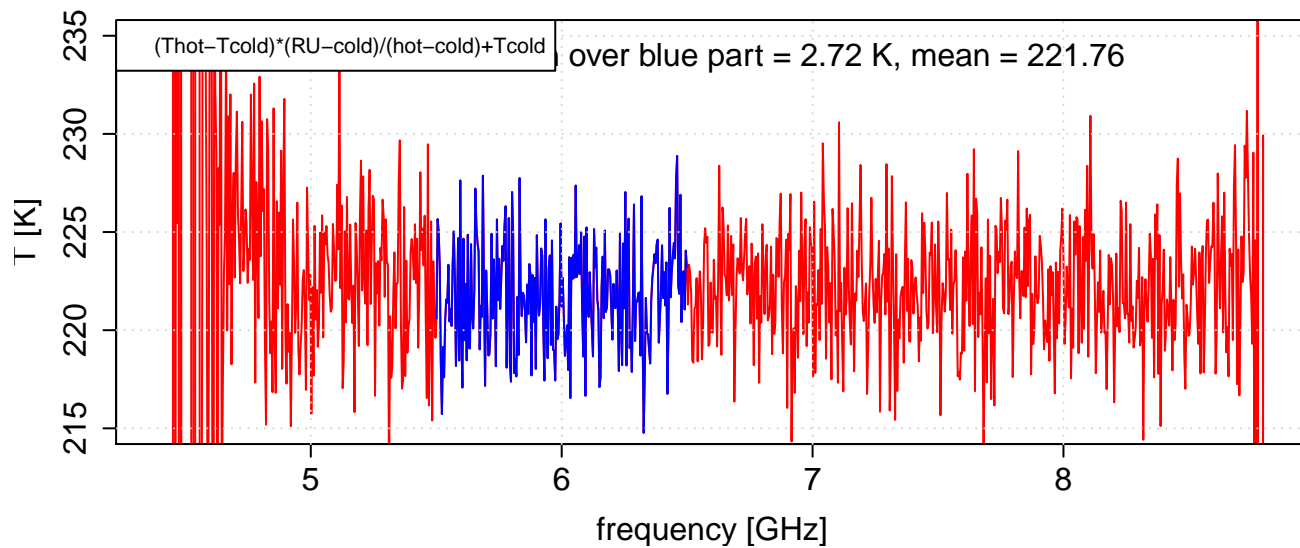
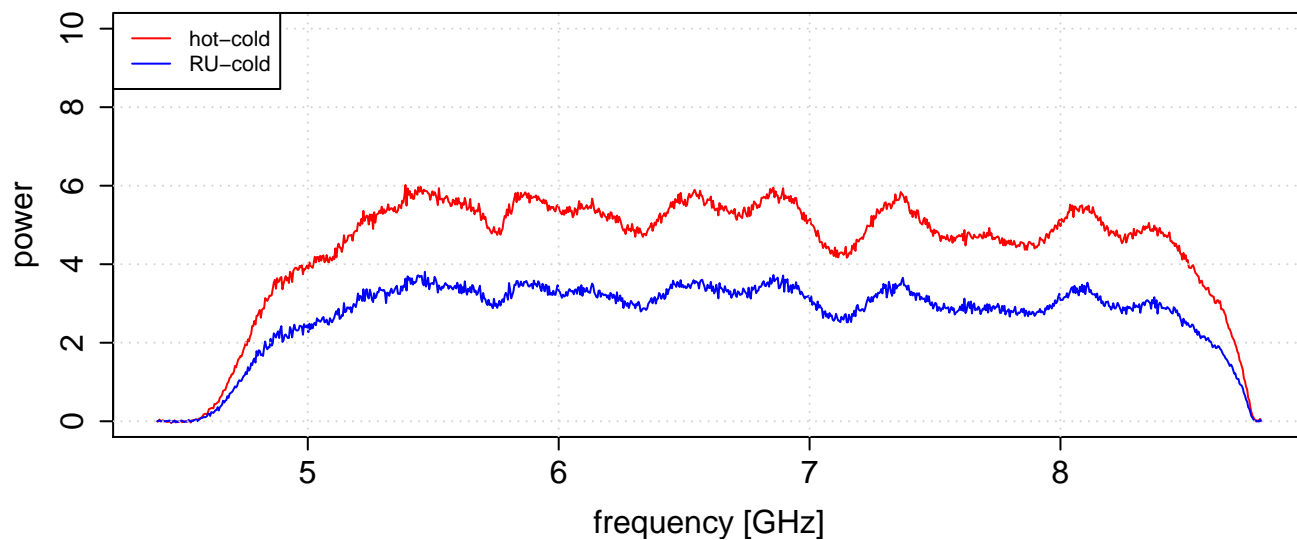
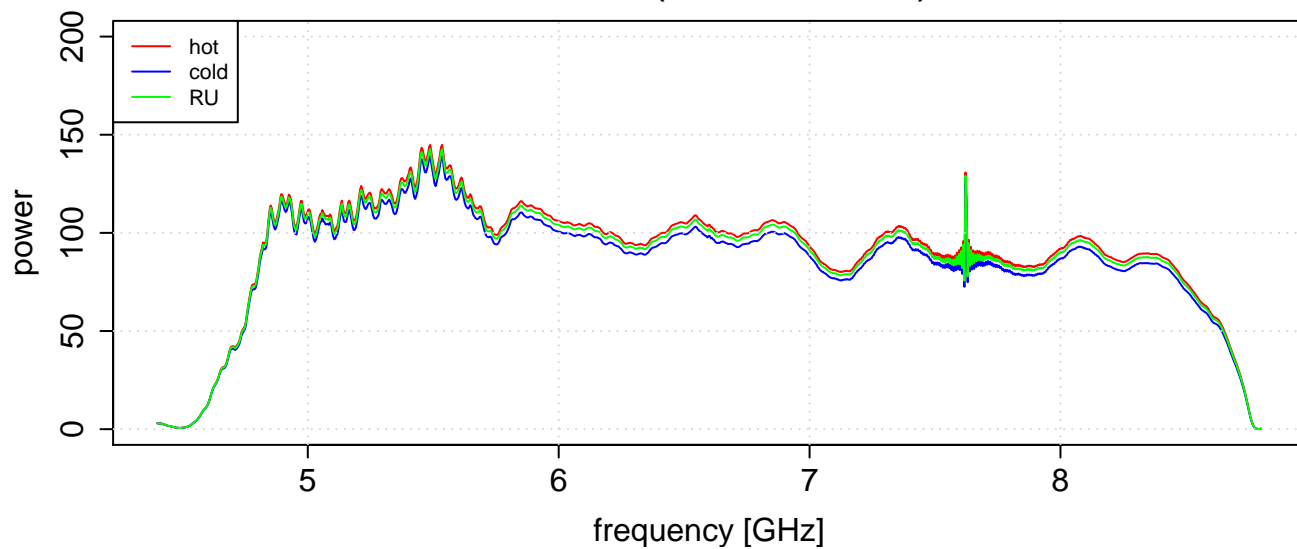
1096.29 GHz (RF = 22.839375 GHz)



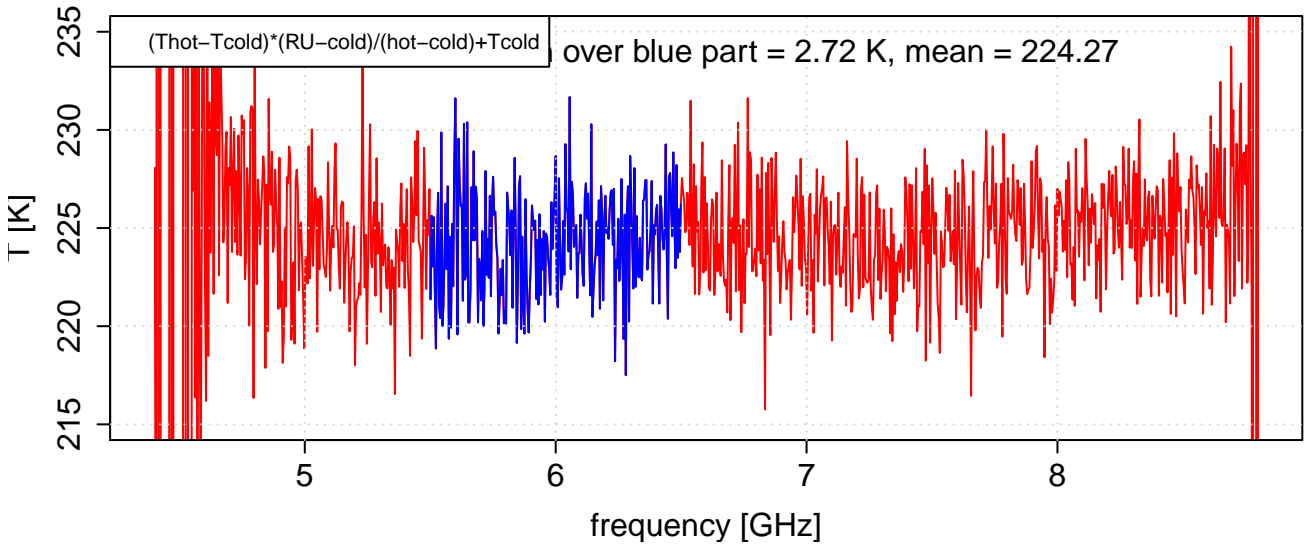
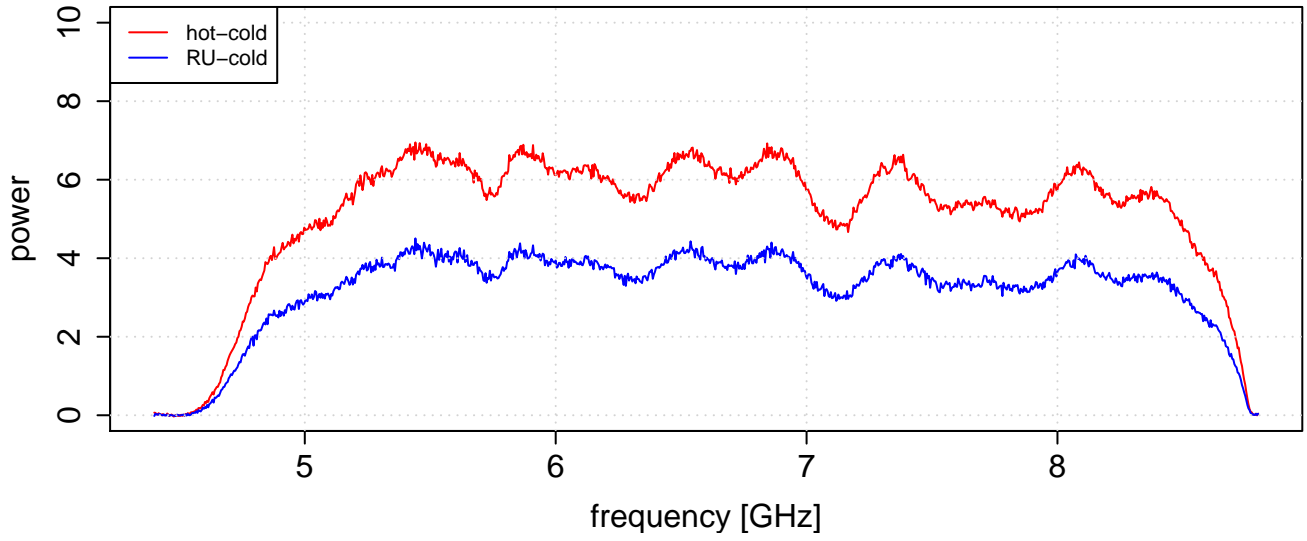
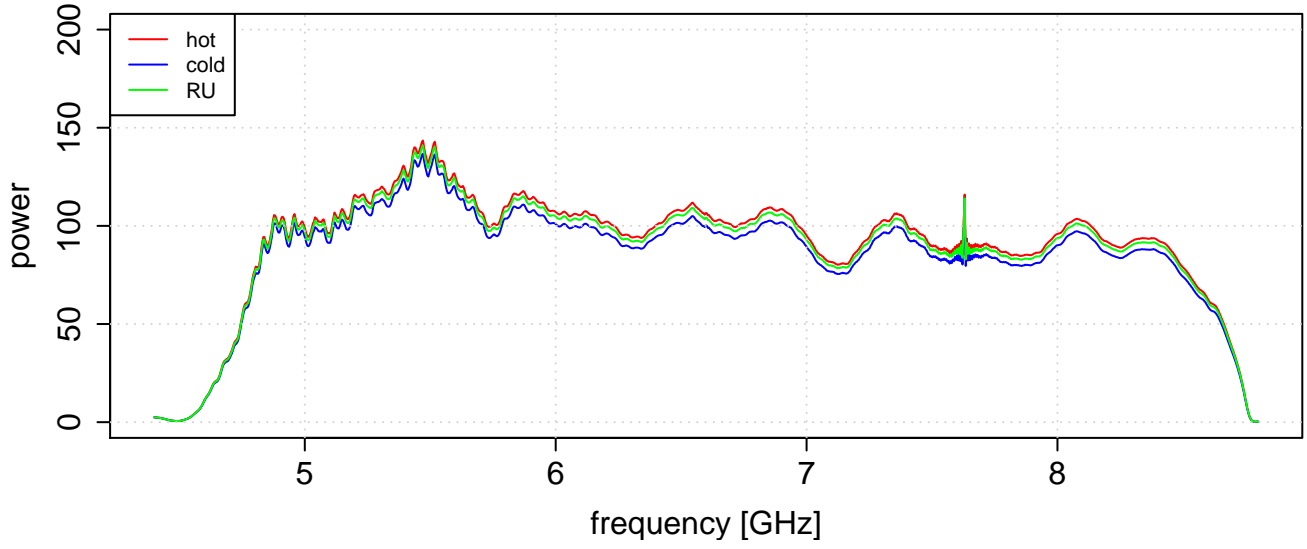
1096.83 GHz (RF = 22.850625 GHz)



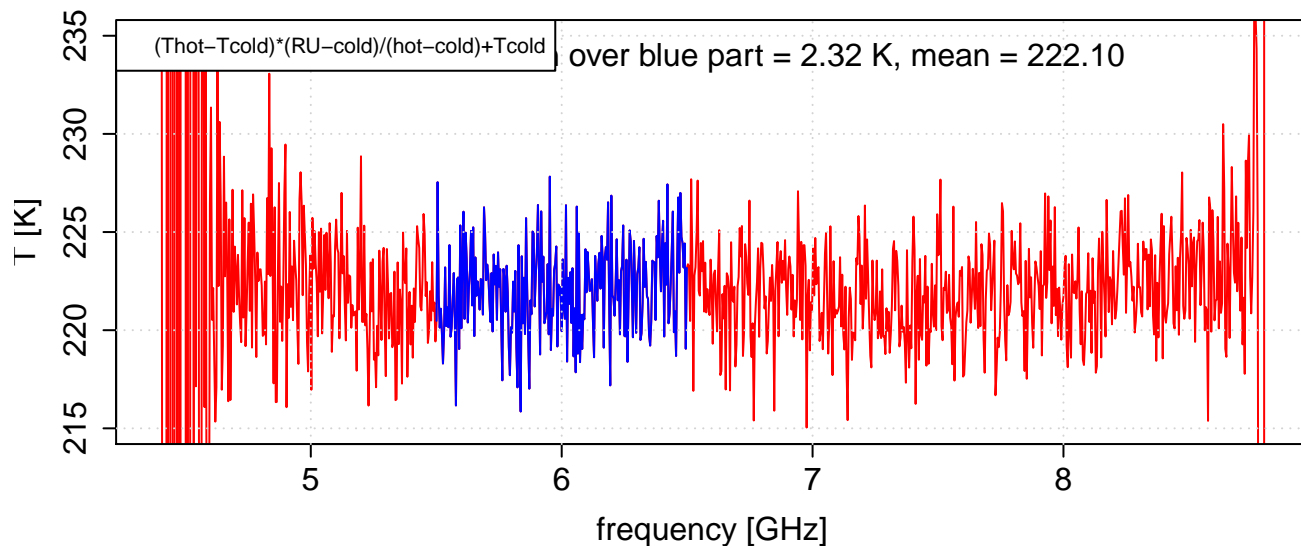
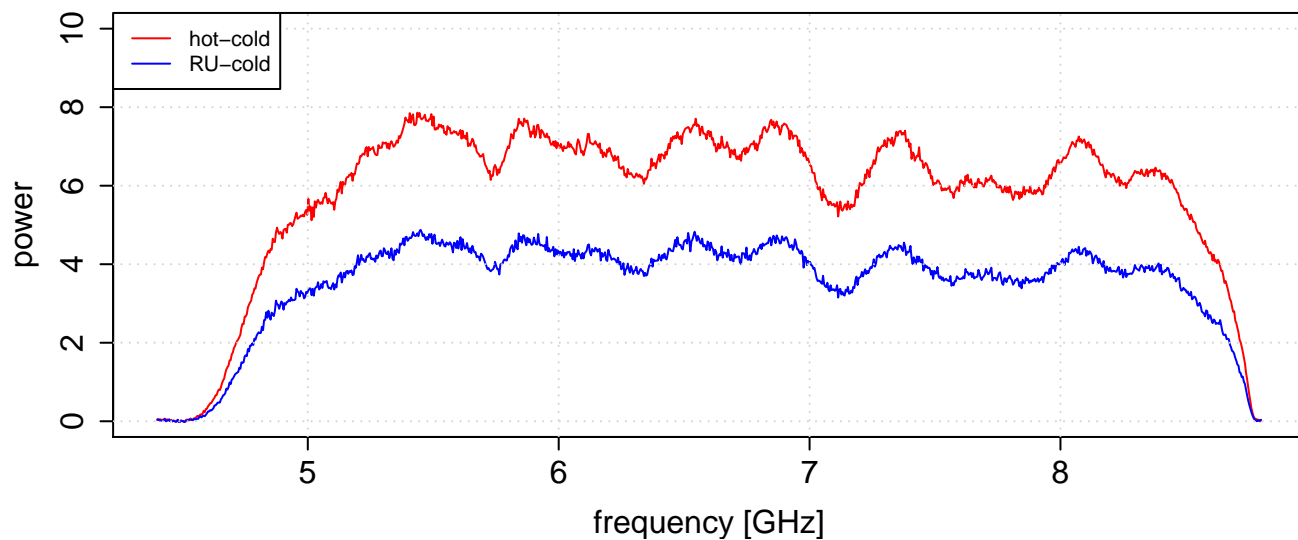
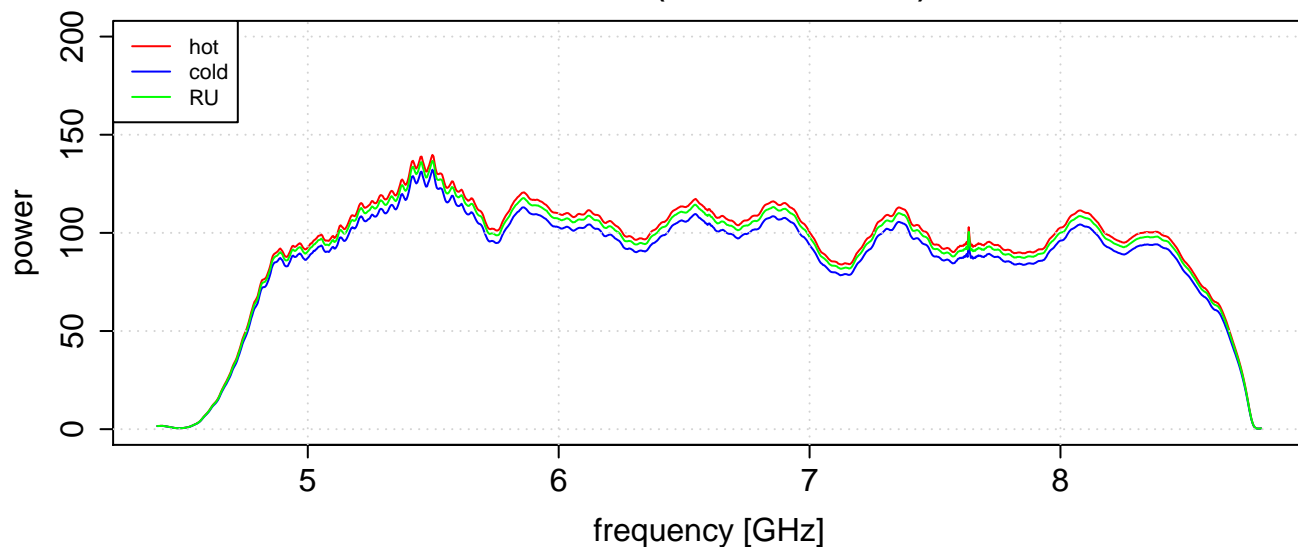
1097.73 GHz (RF = 22.869375 GHz)



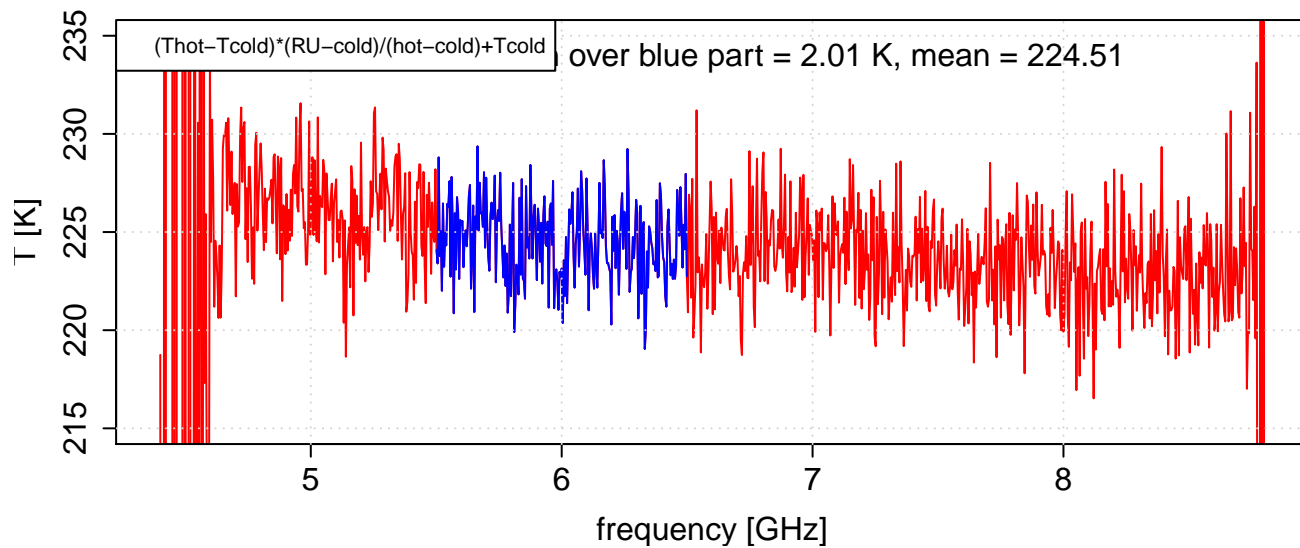
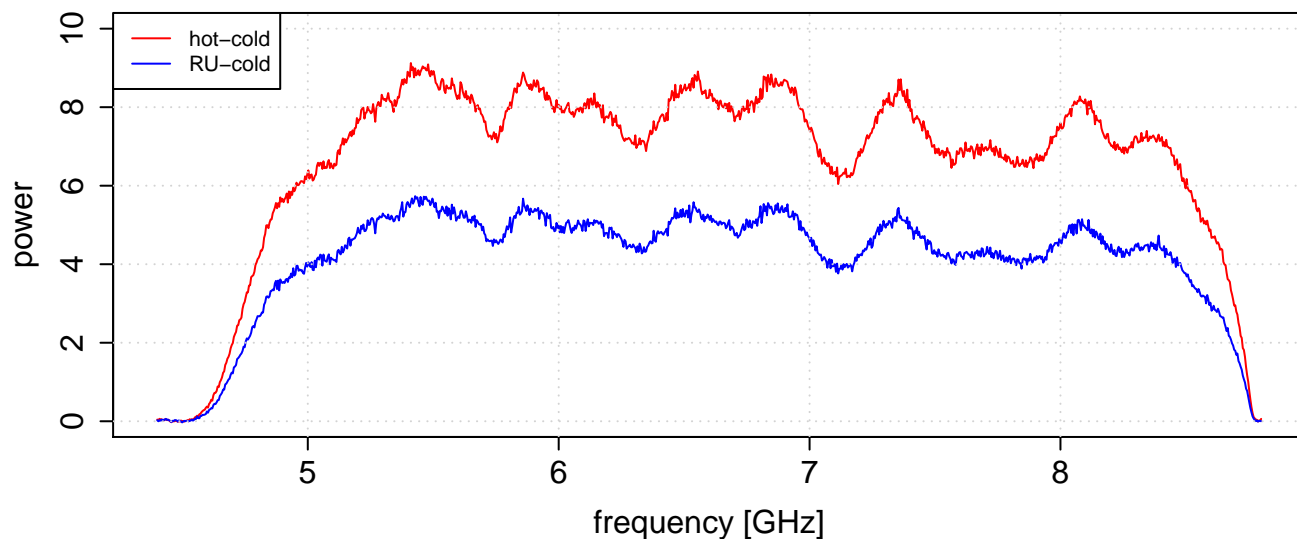
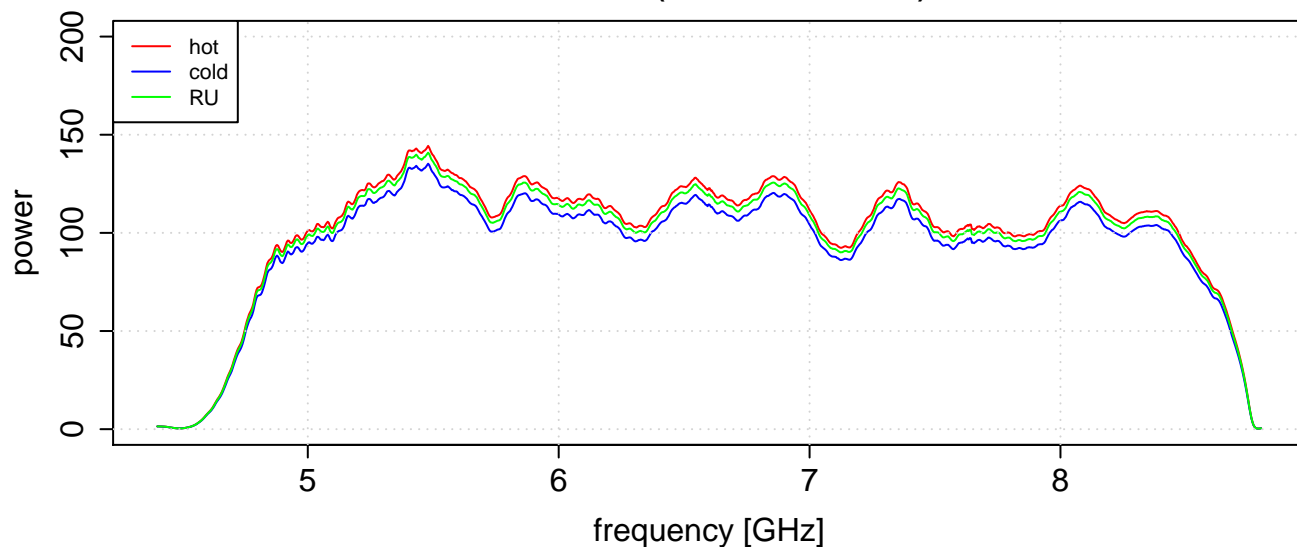
1098.54 GHz (RF = 22.886250 GHz)



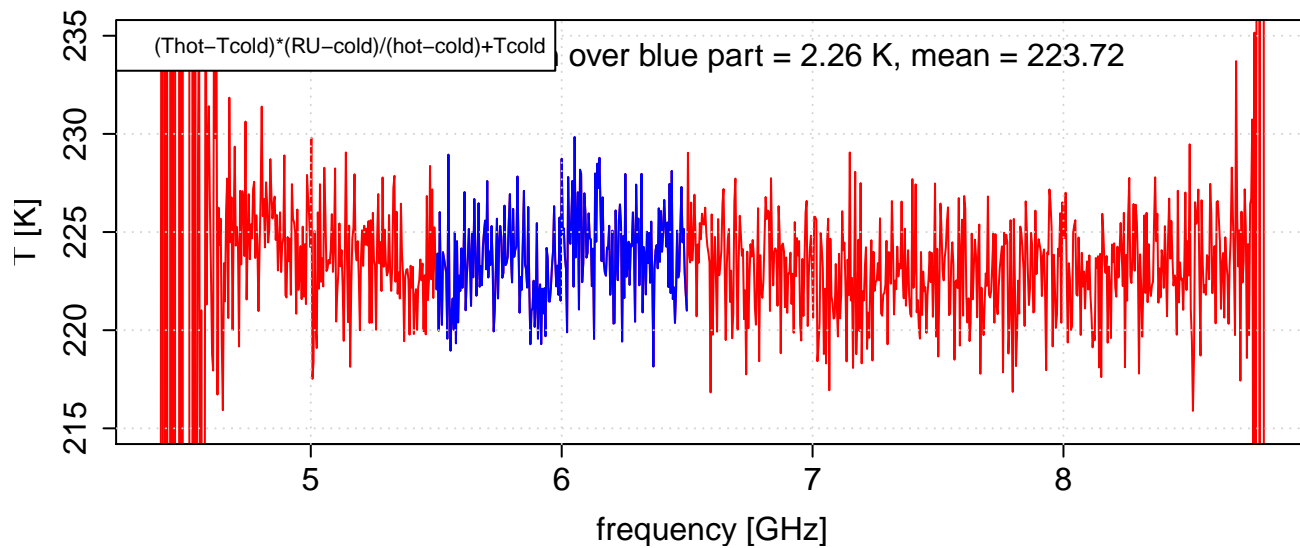
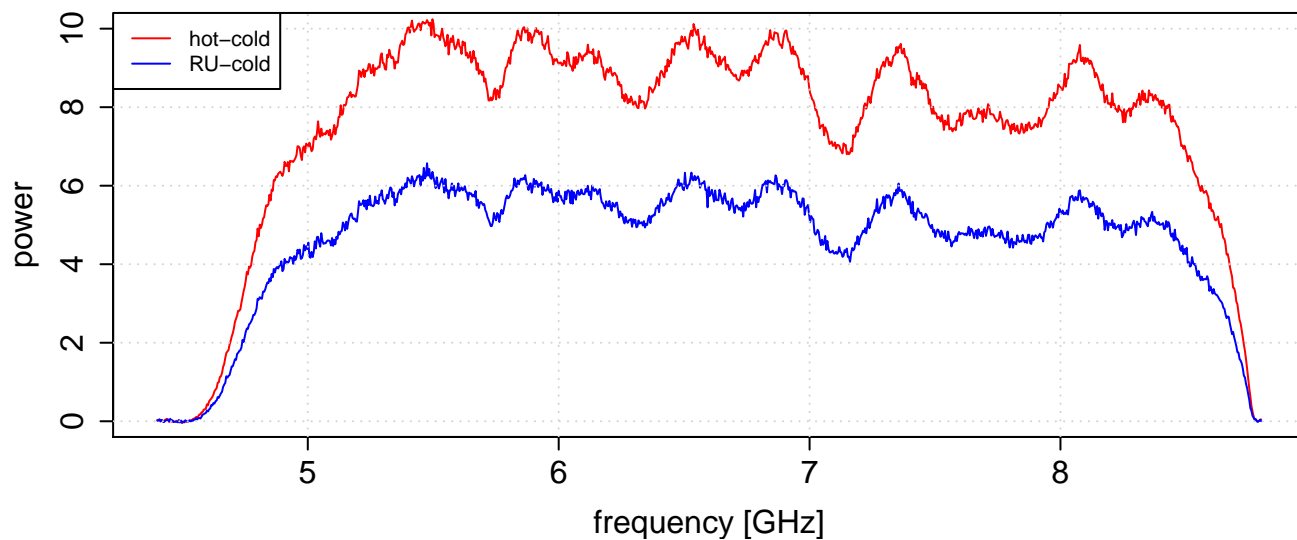
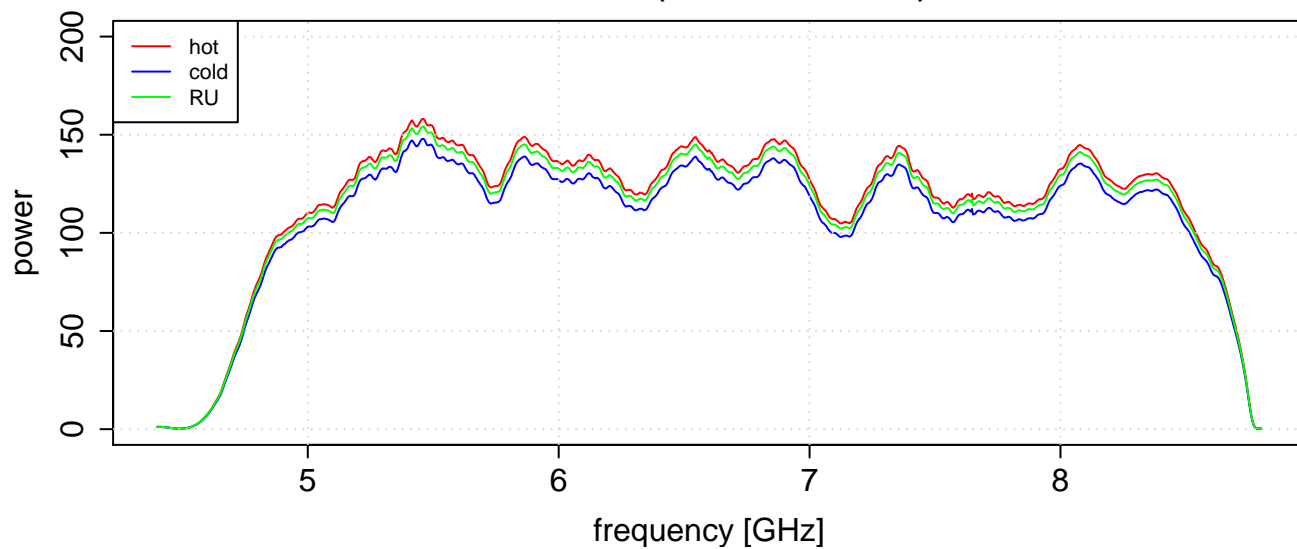
1099.44 GHz (RF = 22.905000 GHz)



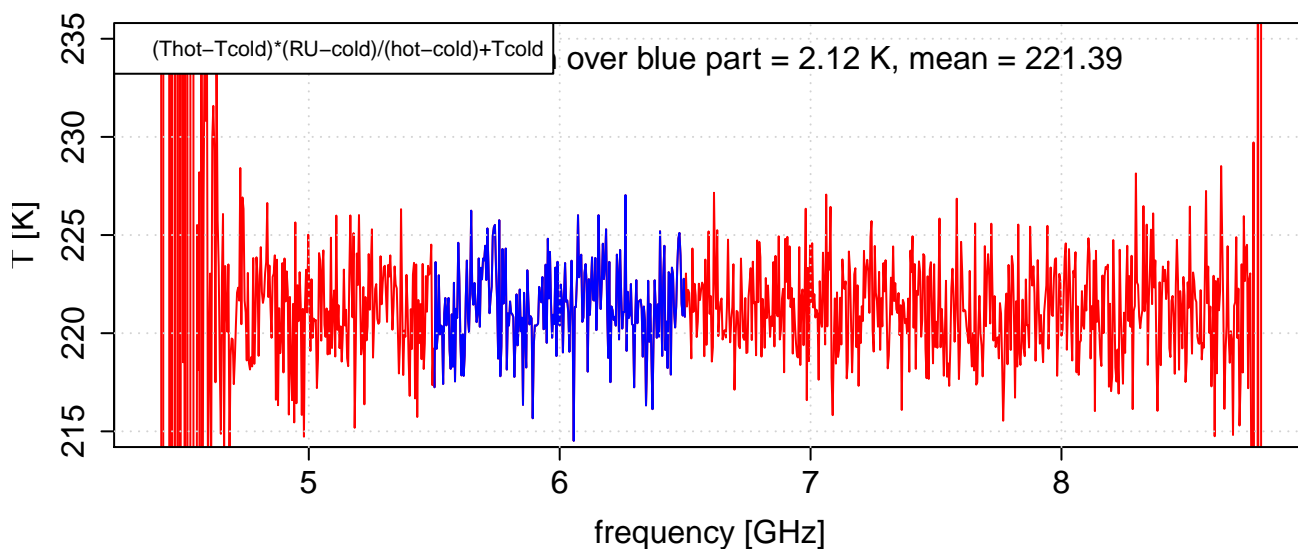
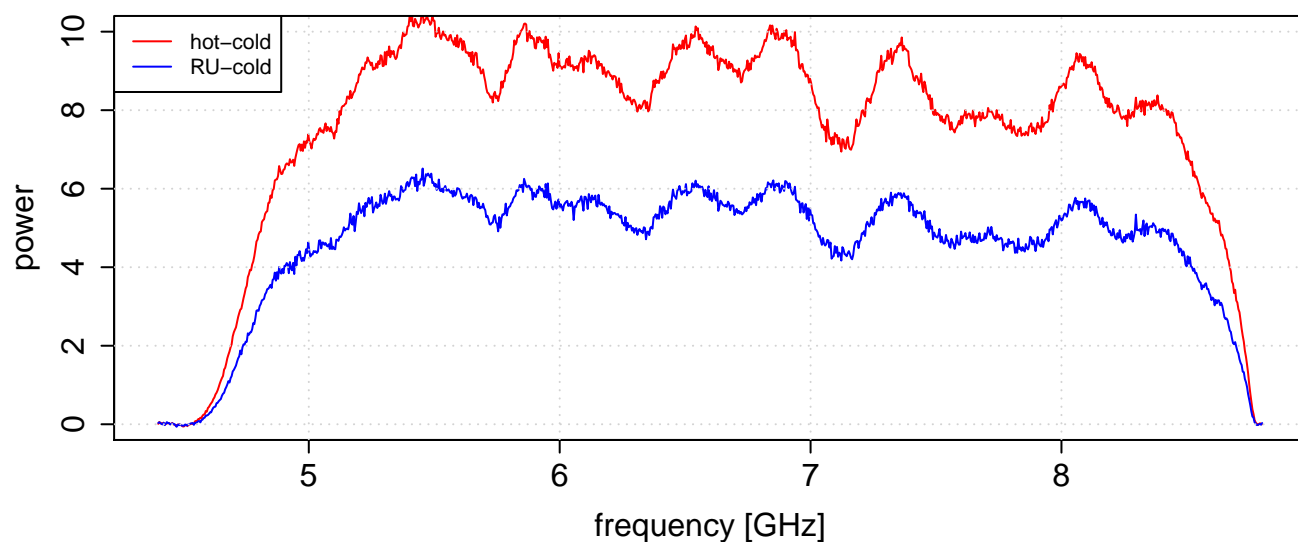
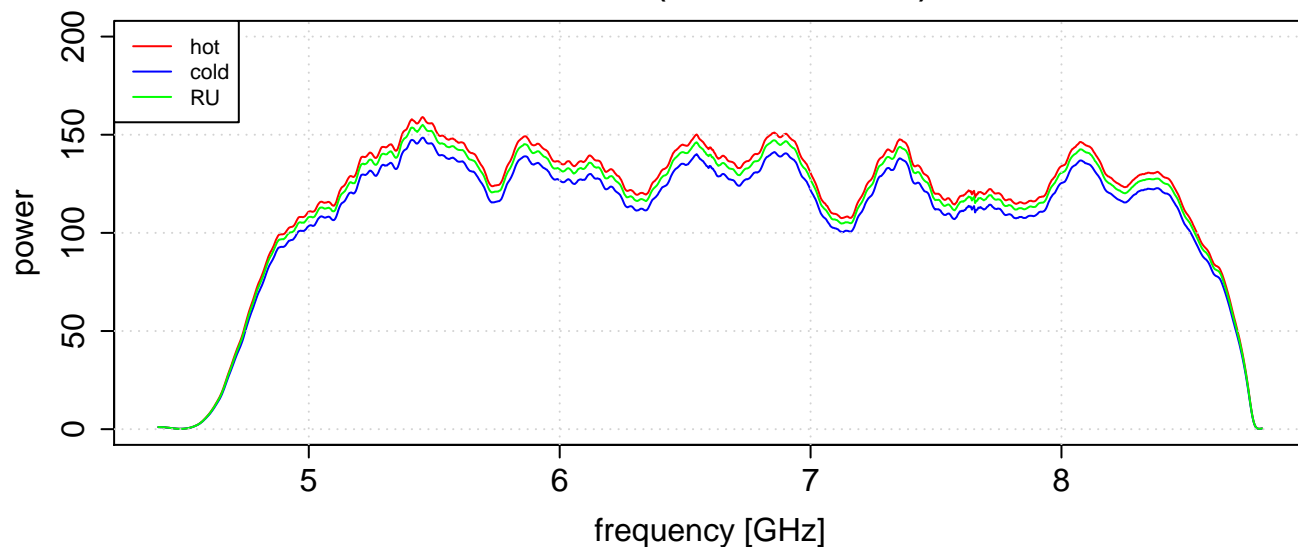
1100.34 GHz (RF = 22.923750 GHz)



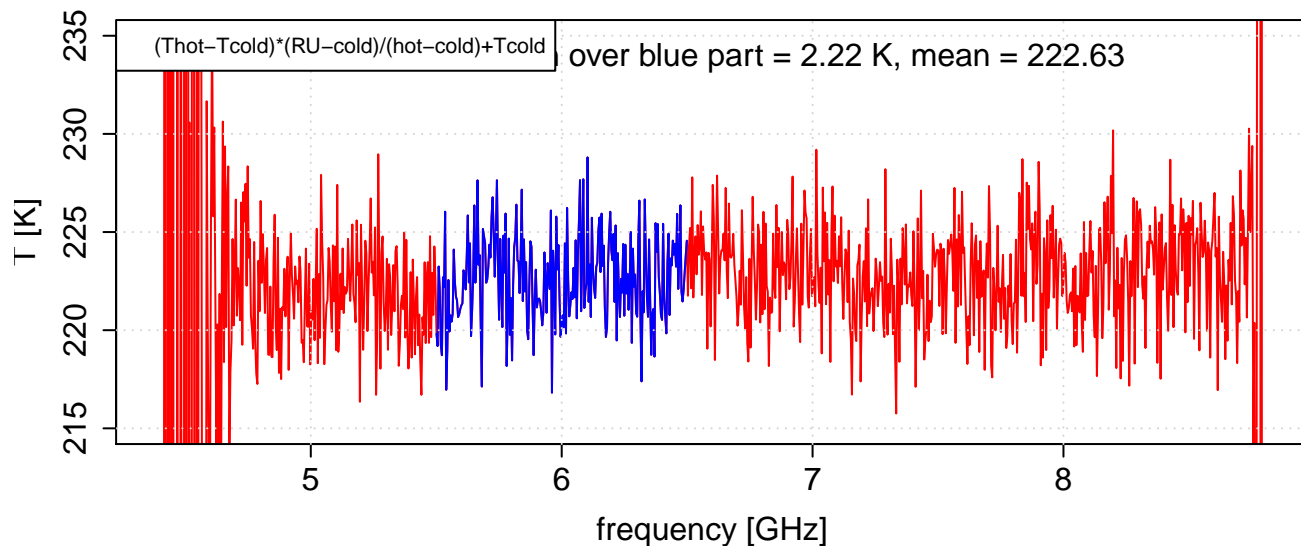
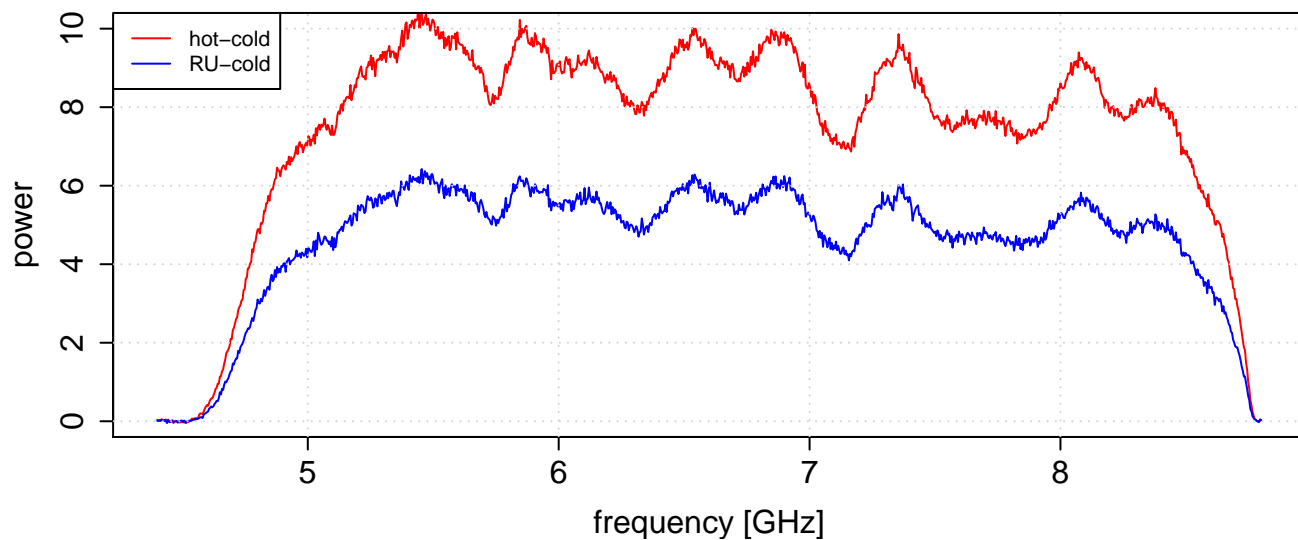
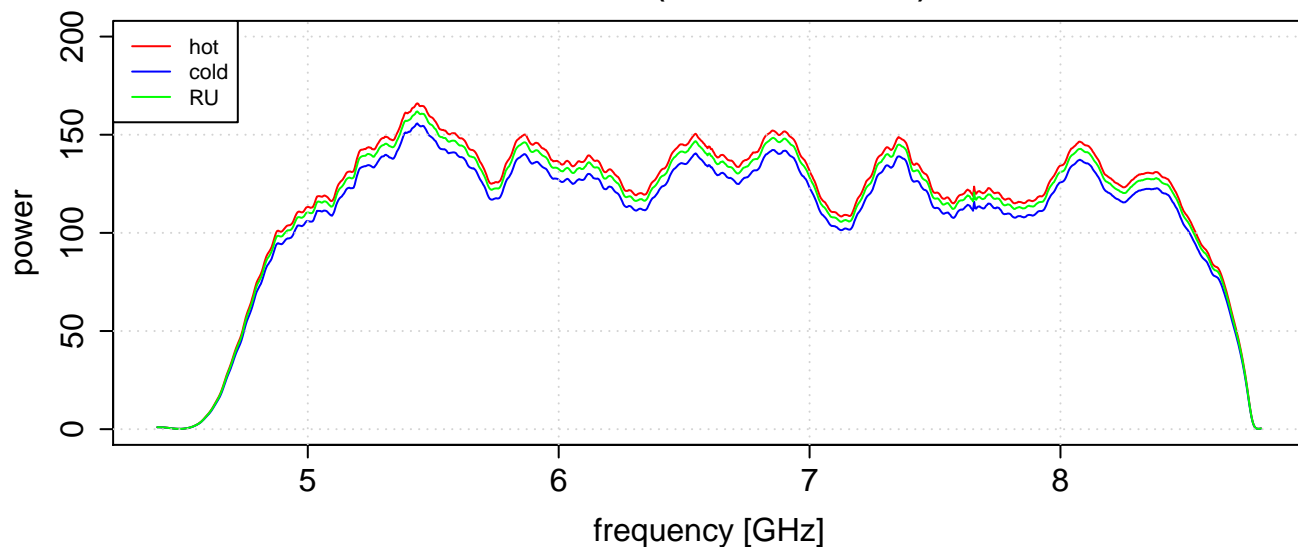
1101.15 GHz (RF = 22.940625 GHz)



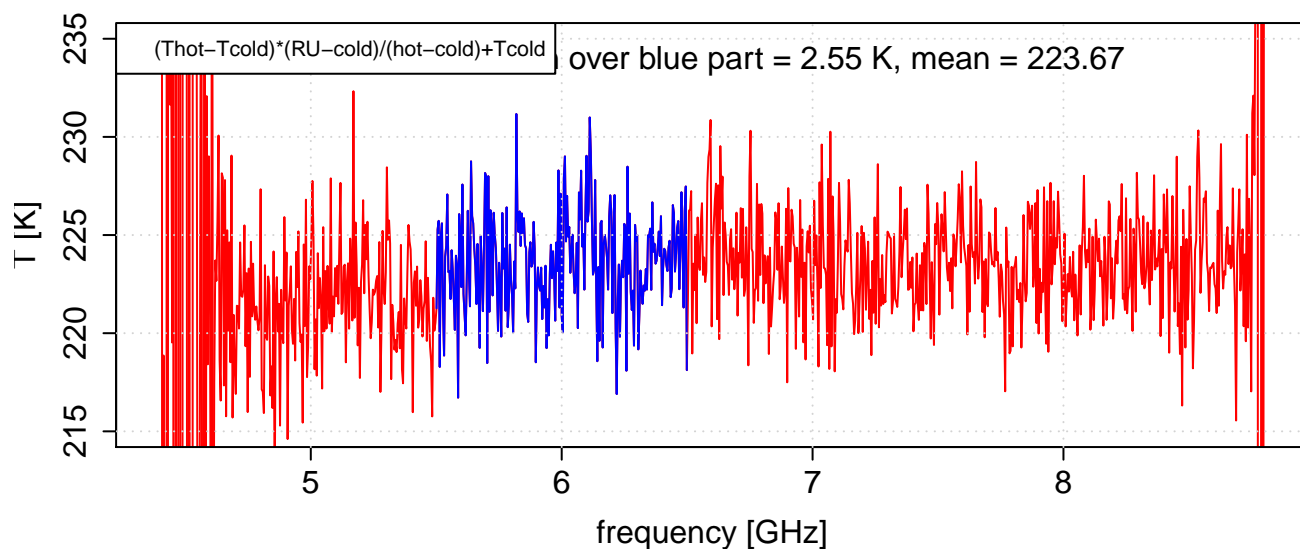
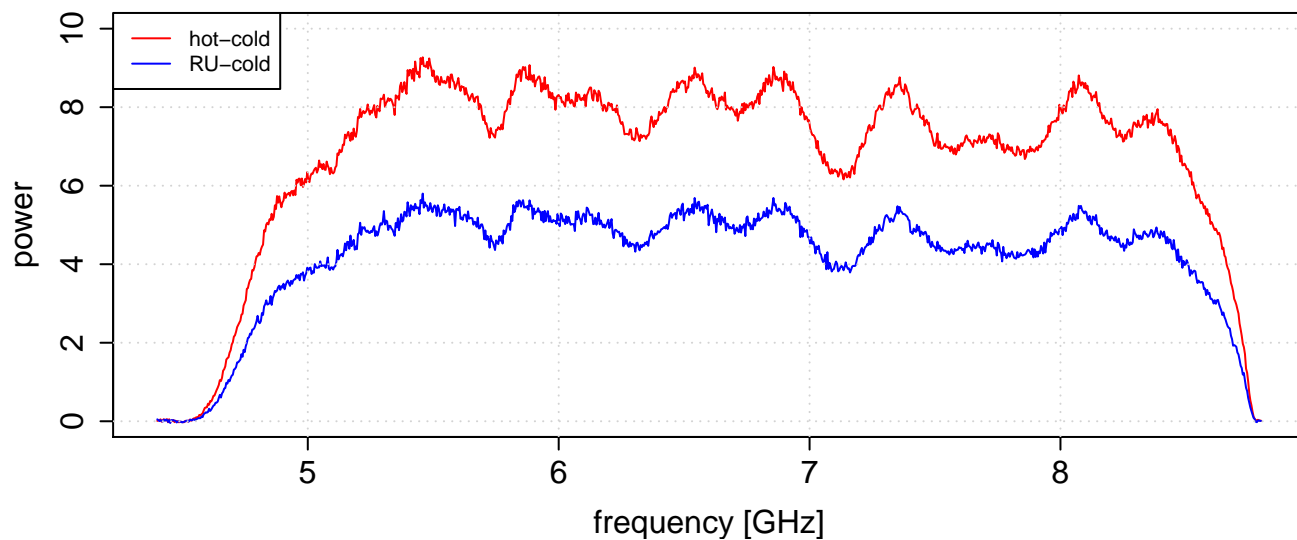
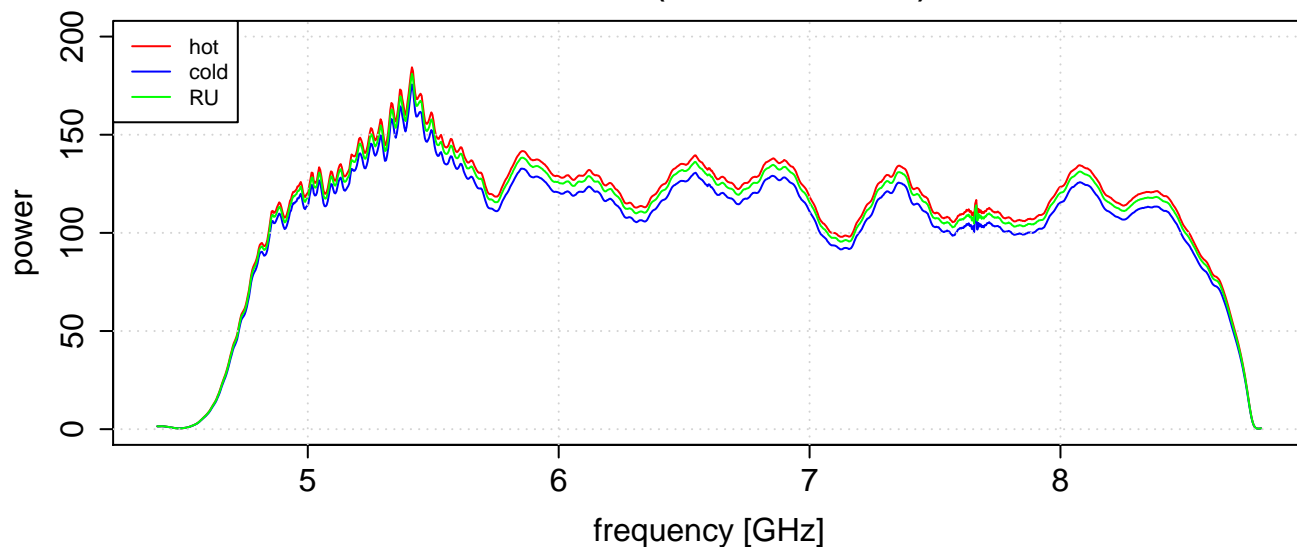
1101.60 GHz (RF = 22.95000 GHz)



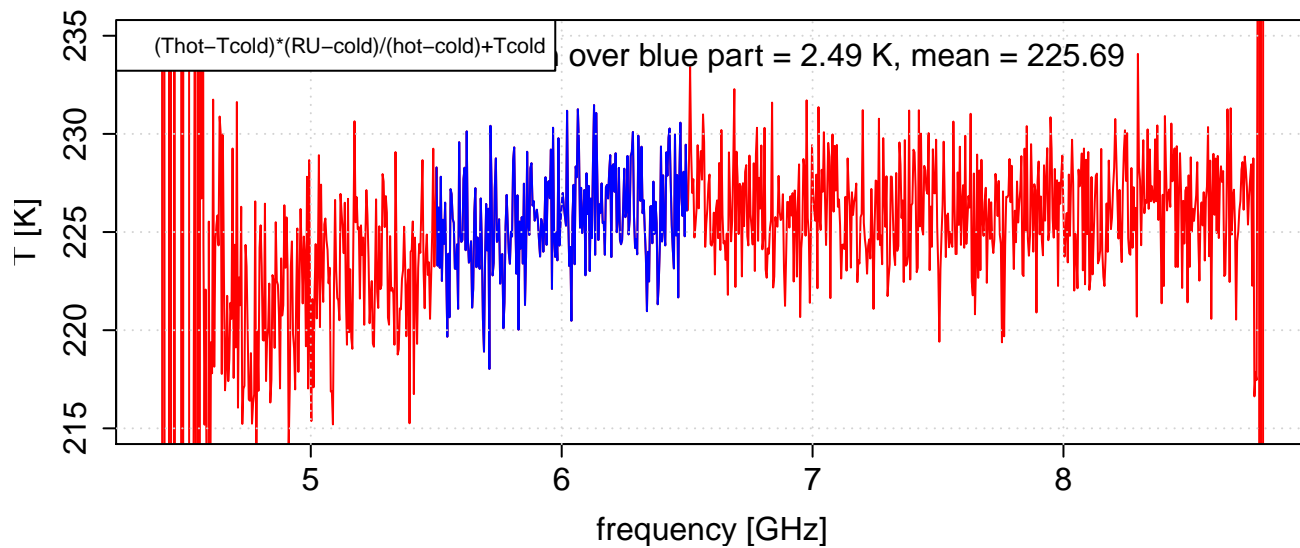
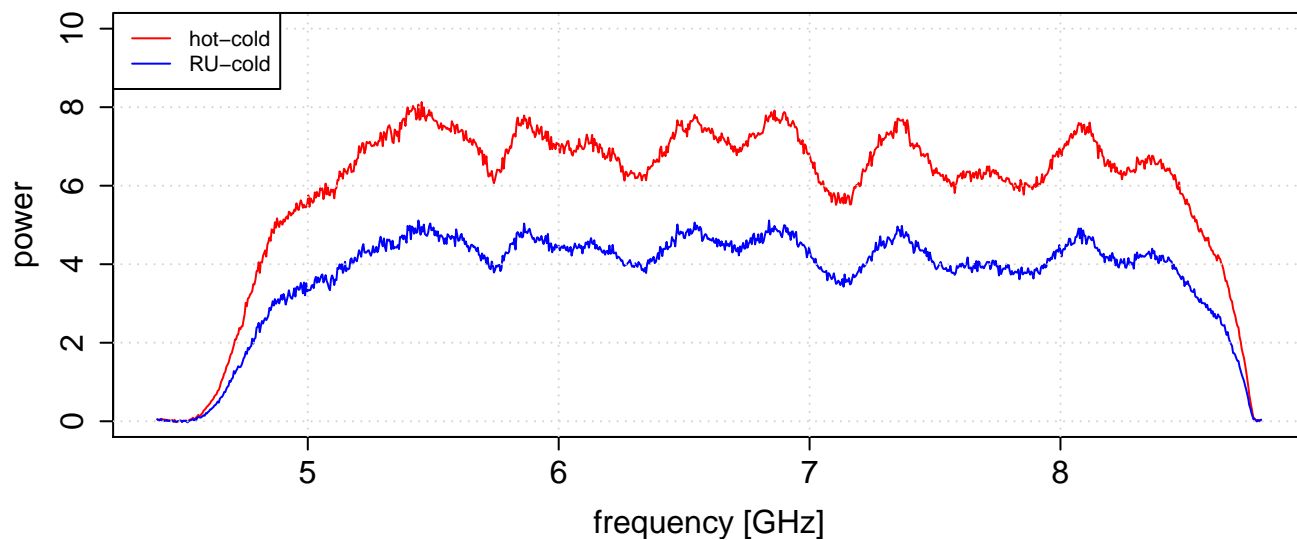
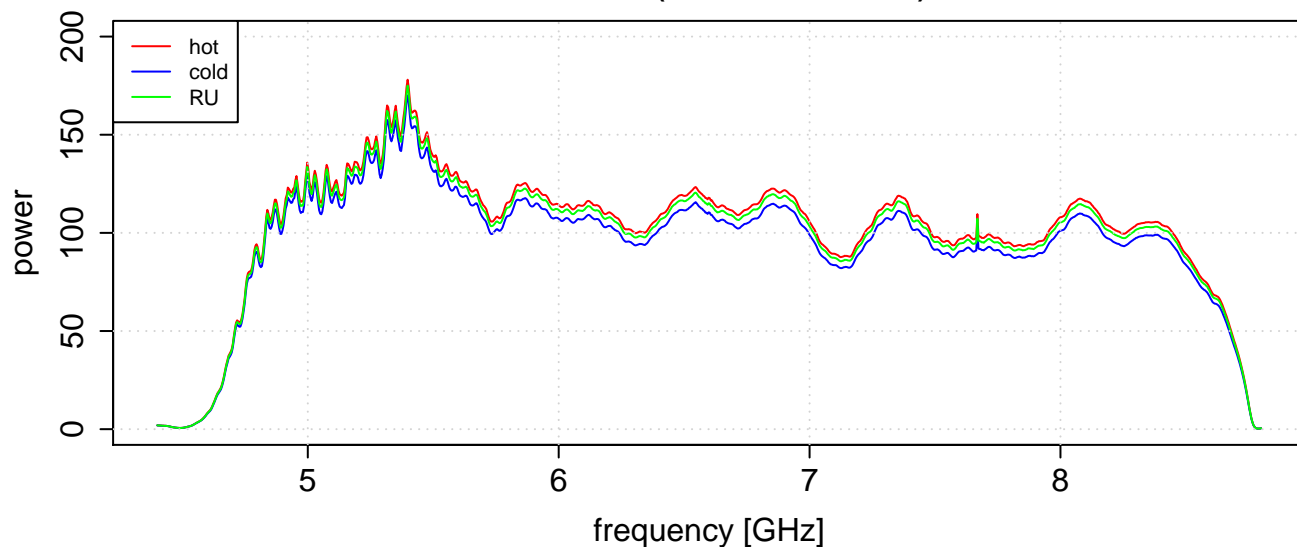
1102.50 GHz (RF = 22.968750 GHz)



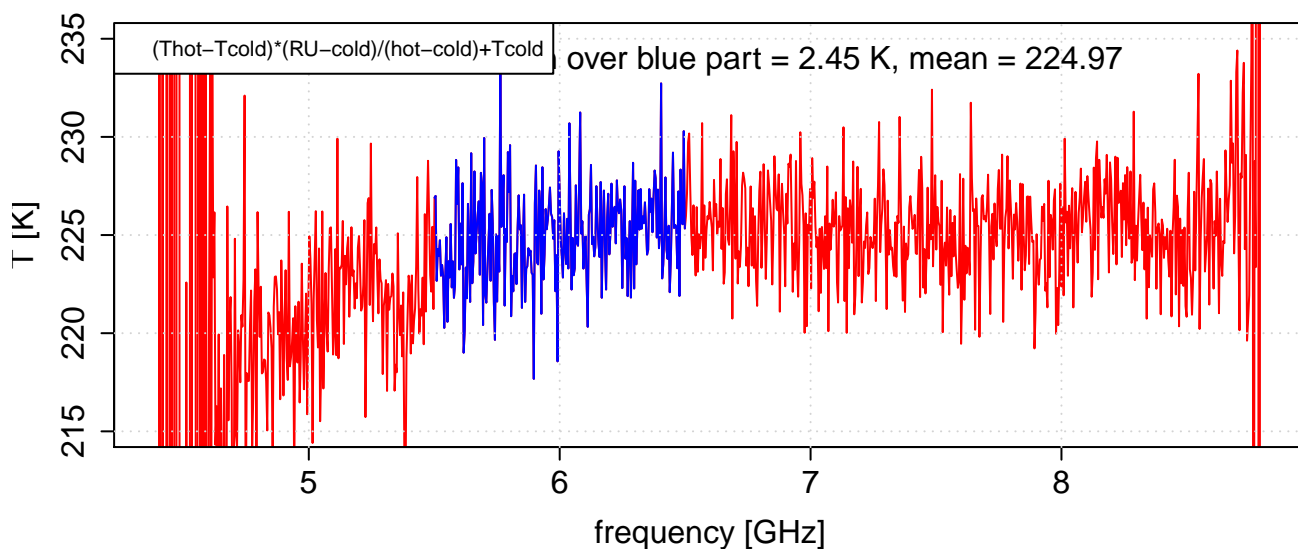
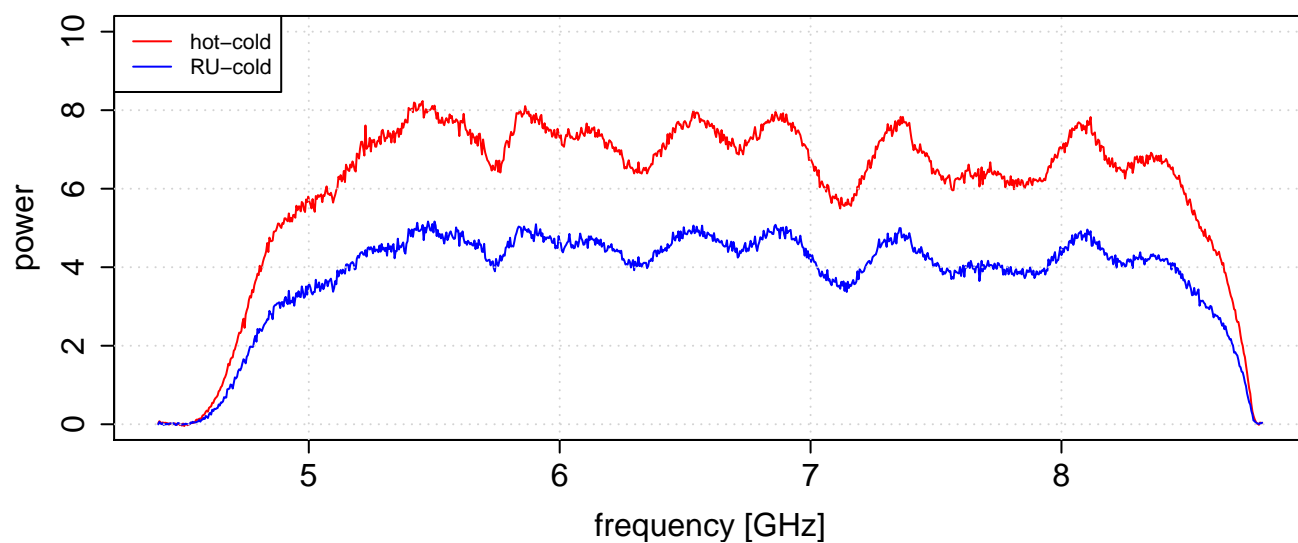
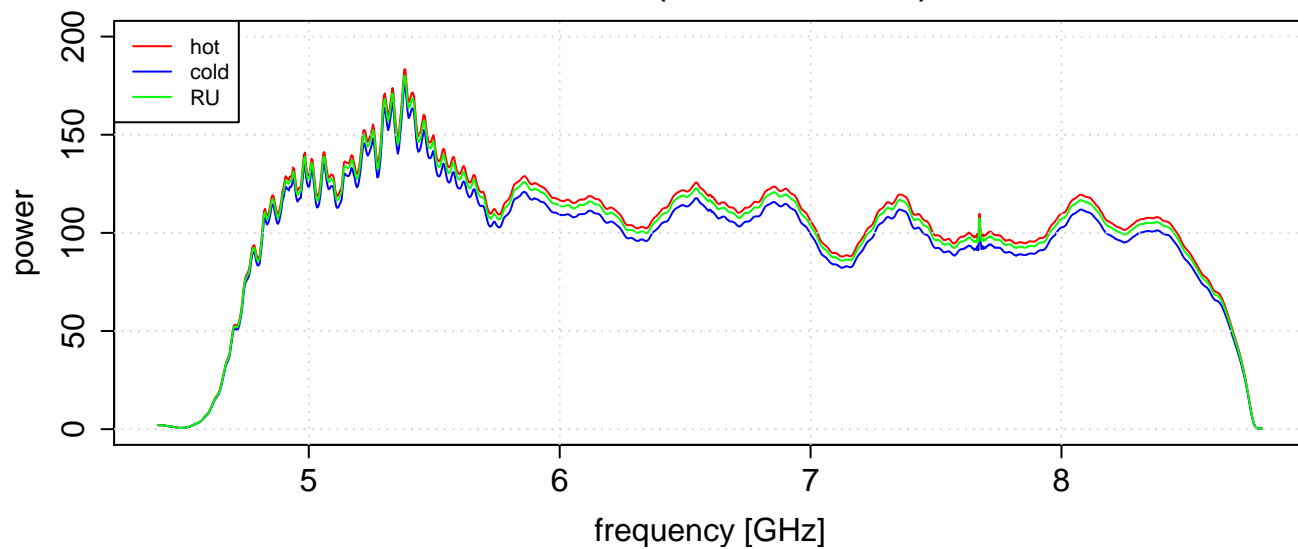
1103.40 GHz (RF = 22.987500 GHz)



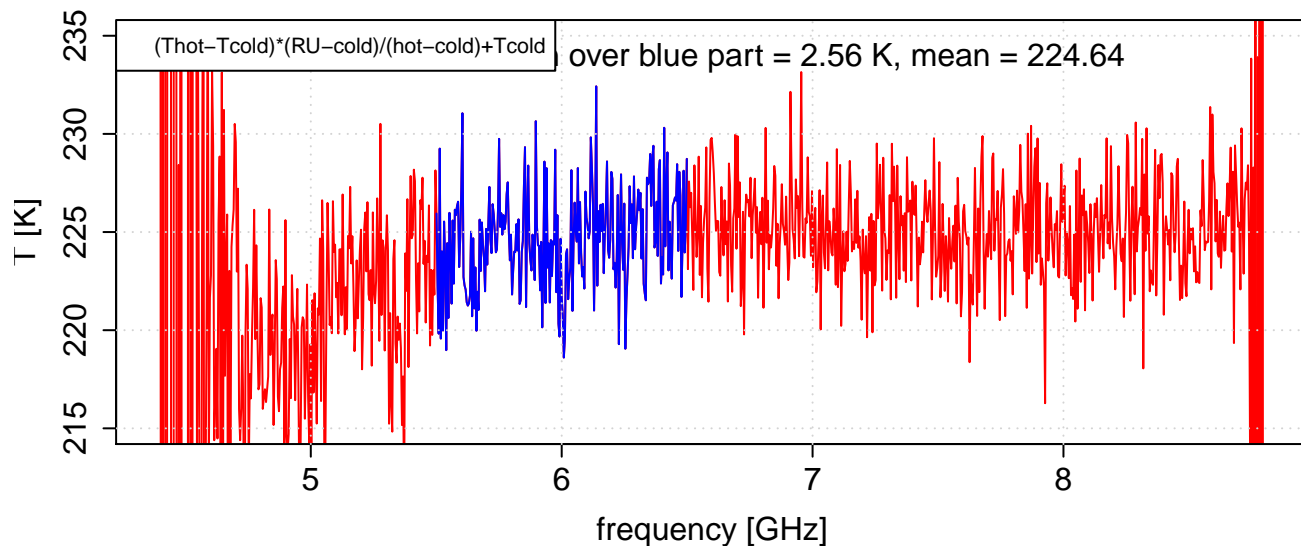
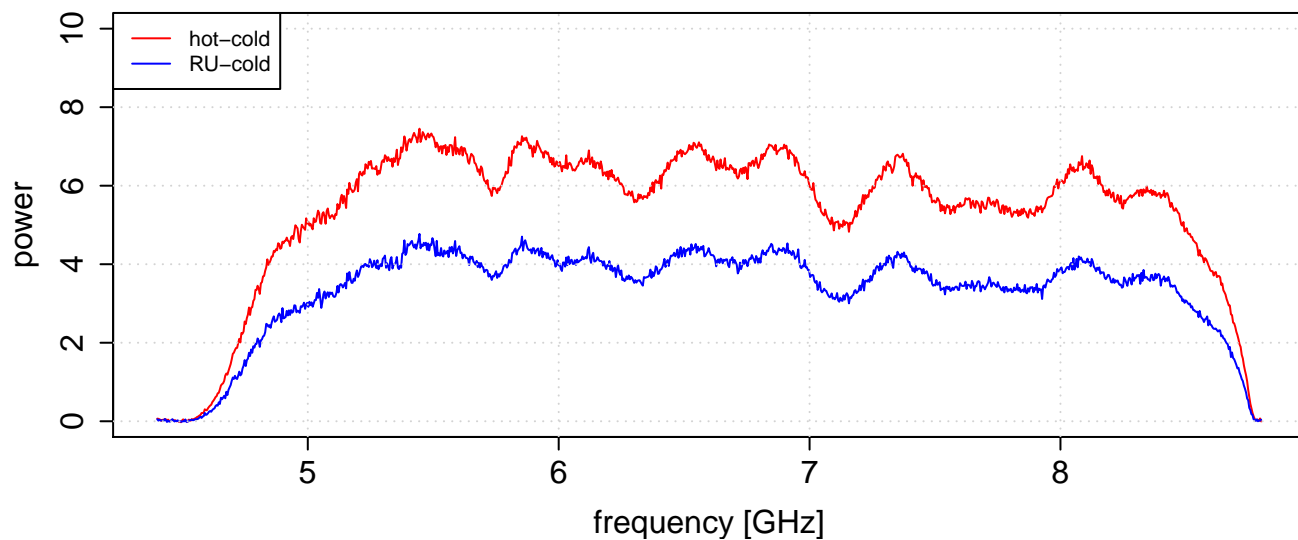
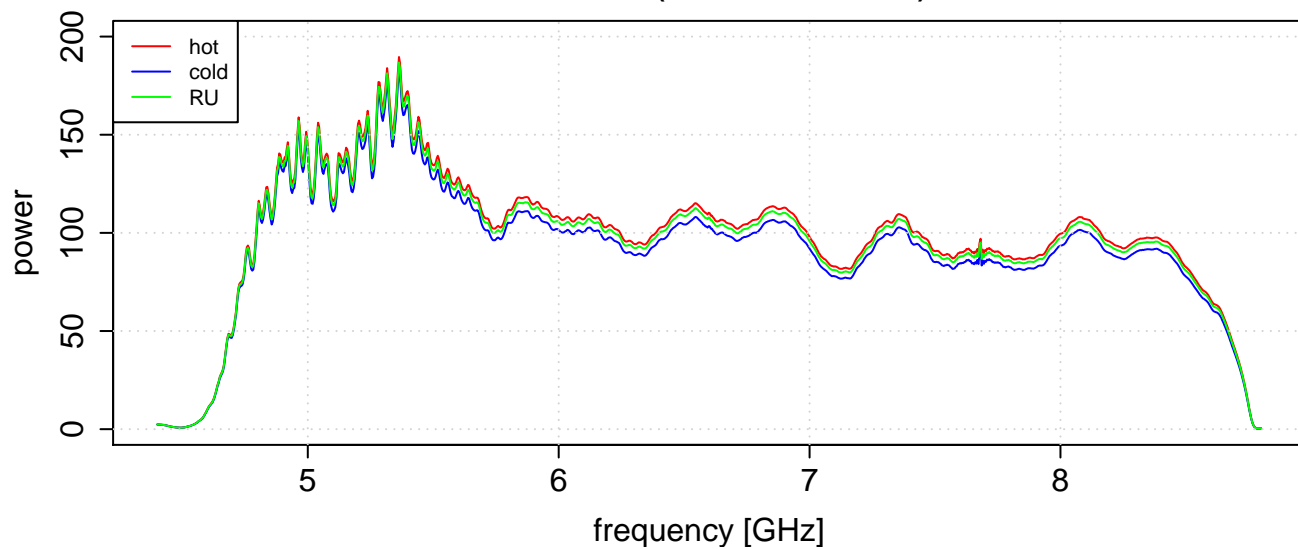
1104.30 GHz (RF = 23.006250 GHz)



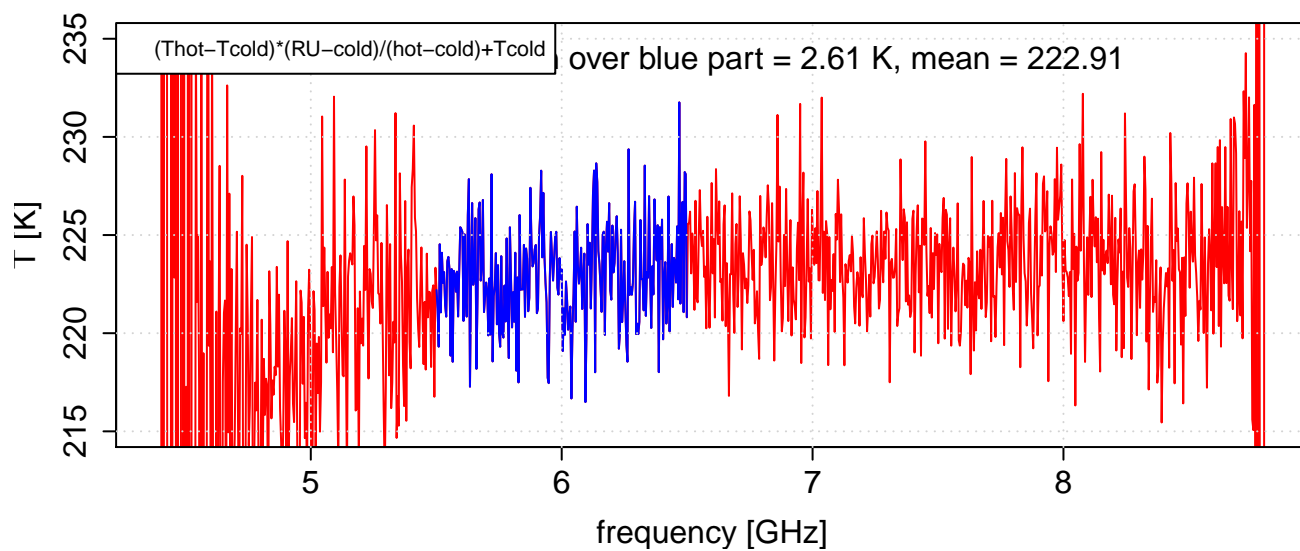
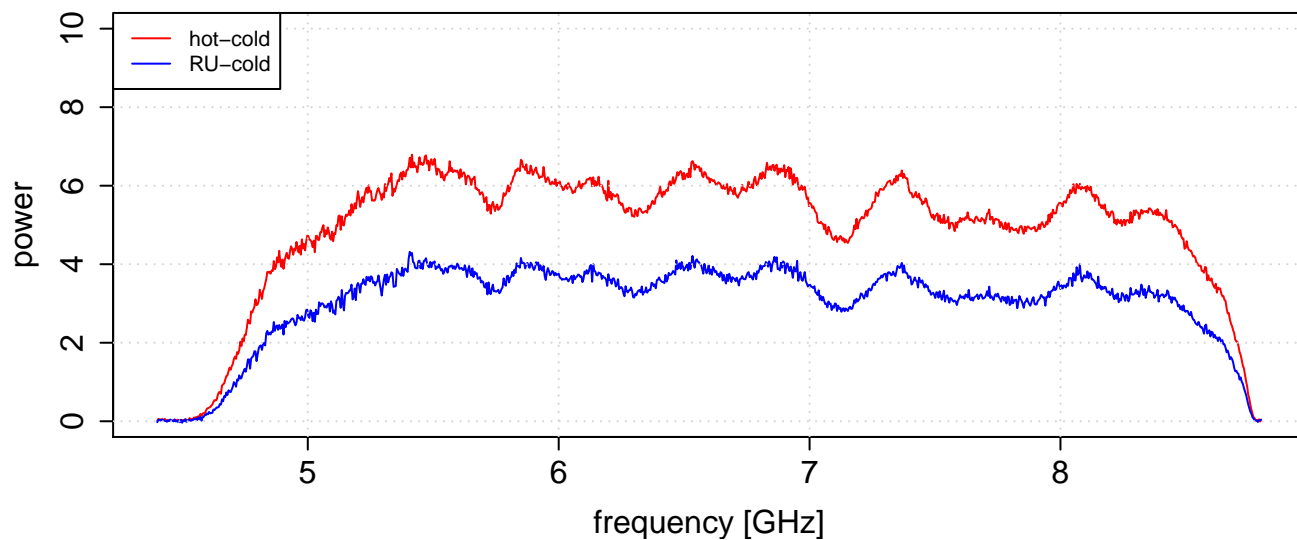
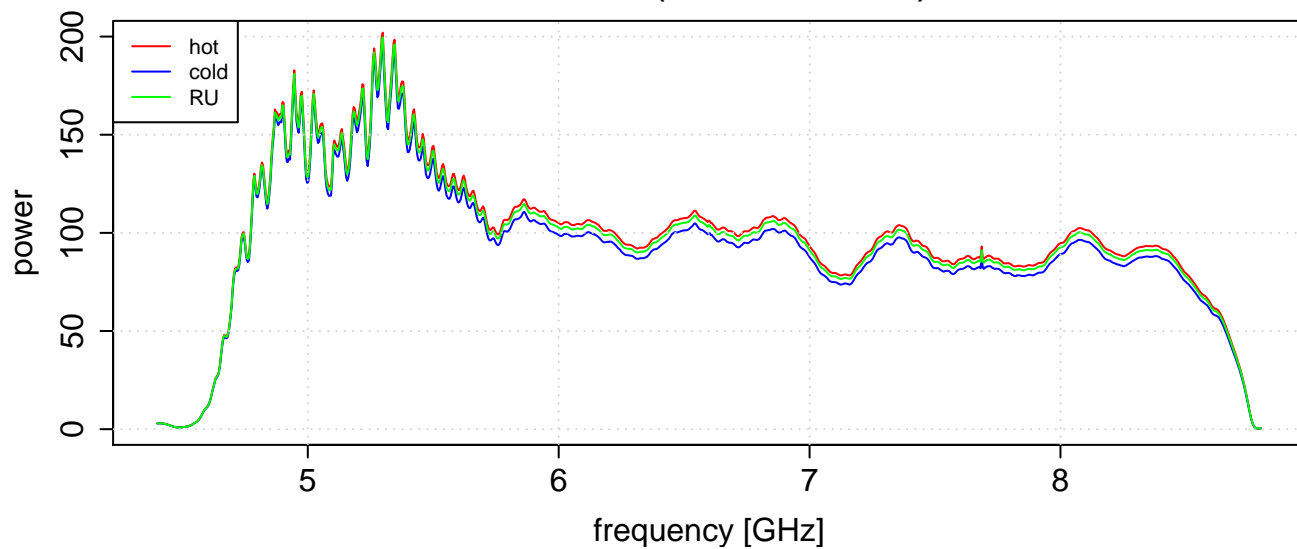
1105.02 GHz (RF = 23.021250 GHz)



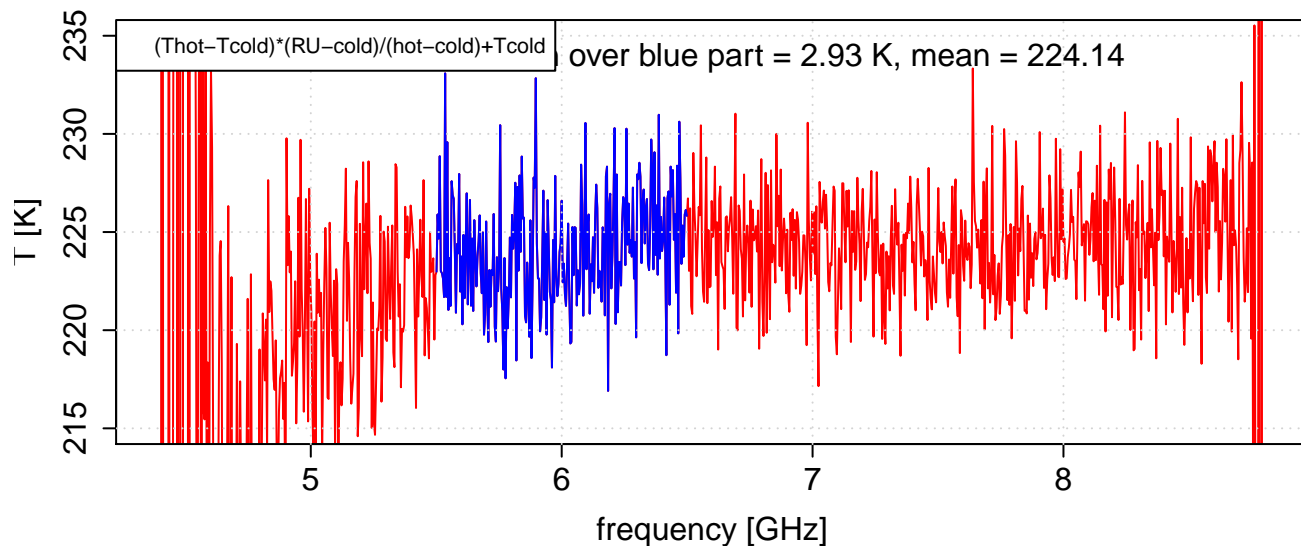
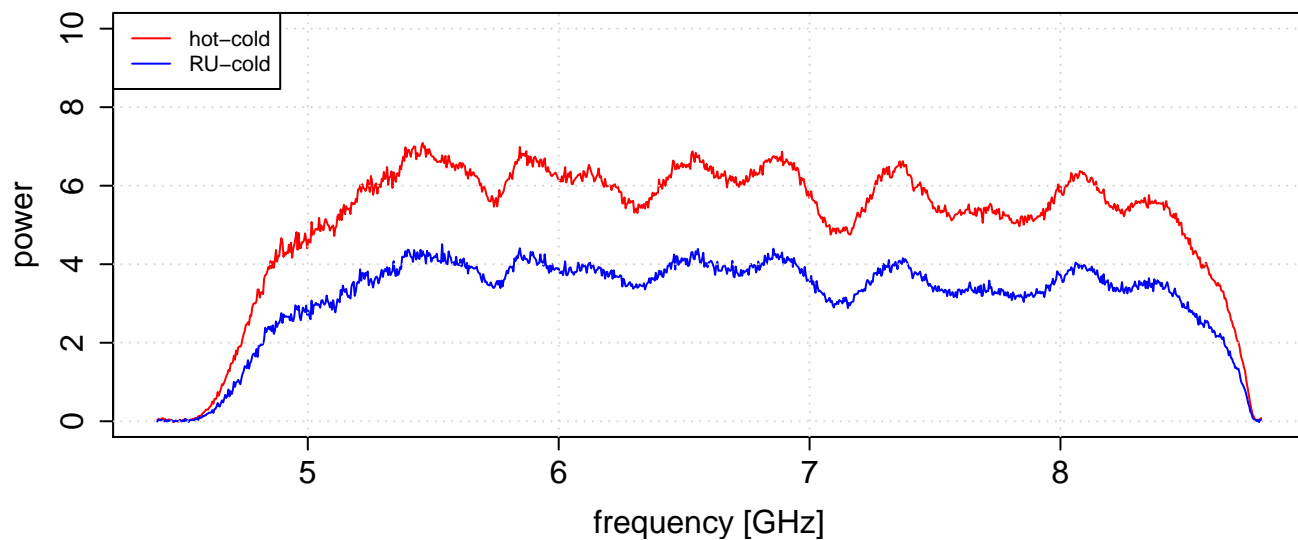
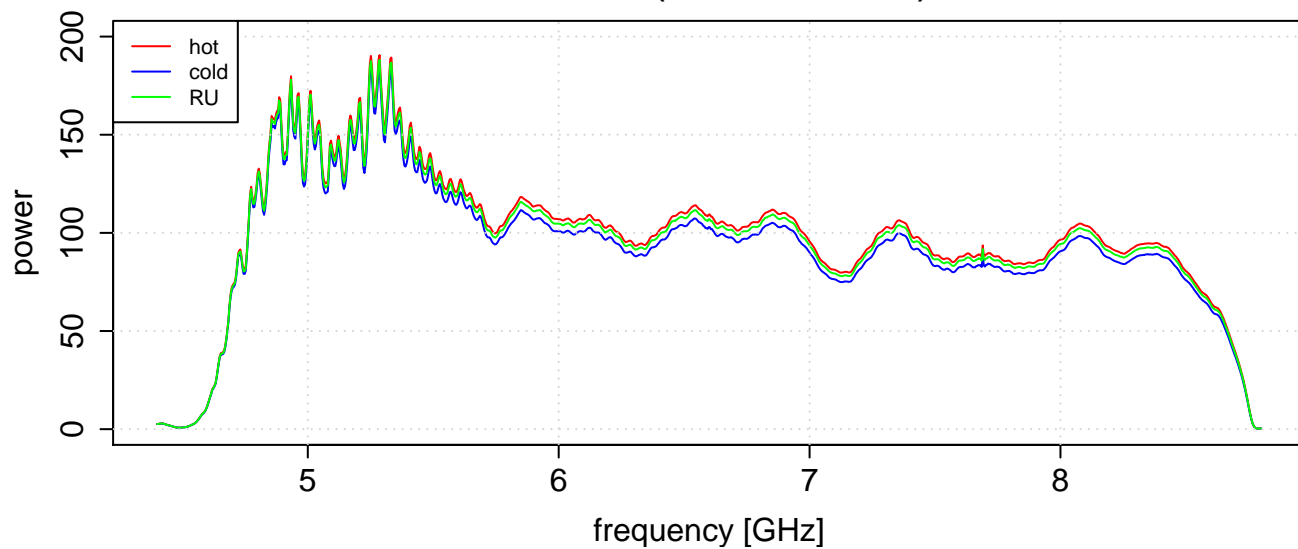
1105.92 GHz (RF = 23.040000 GHz)



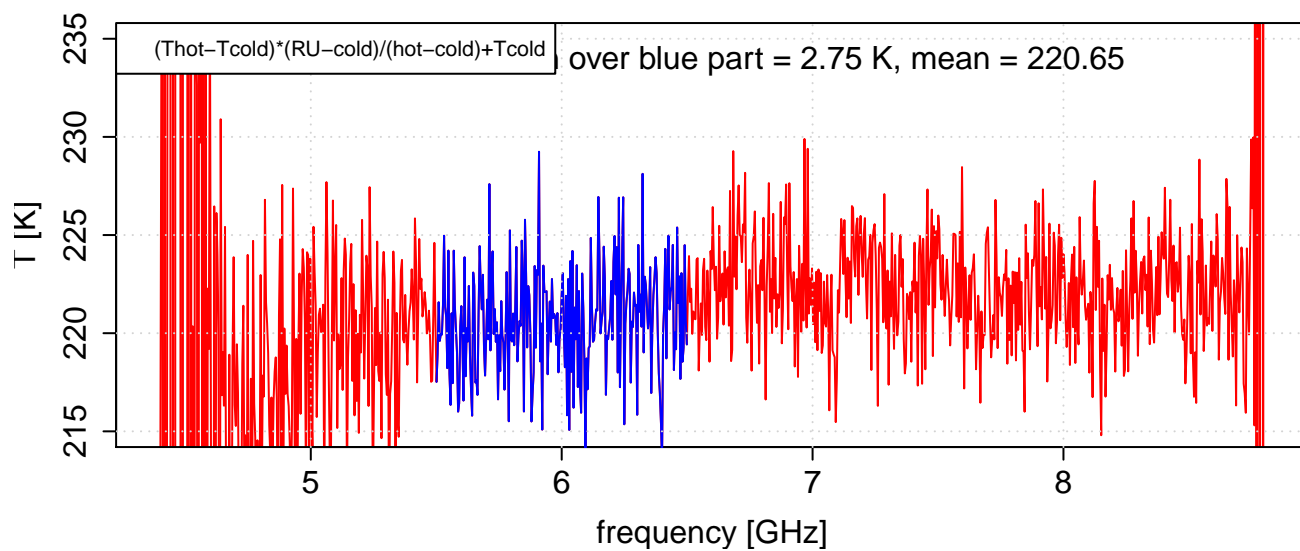
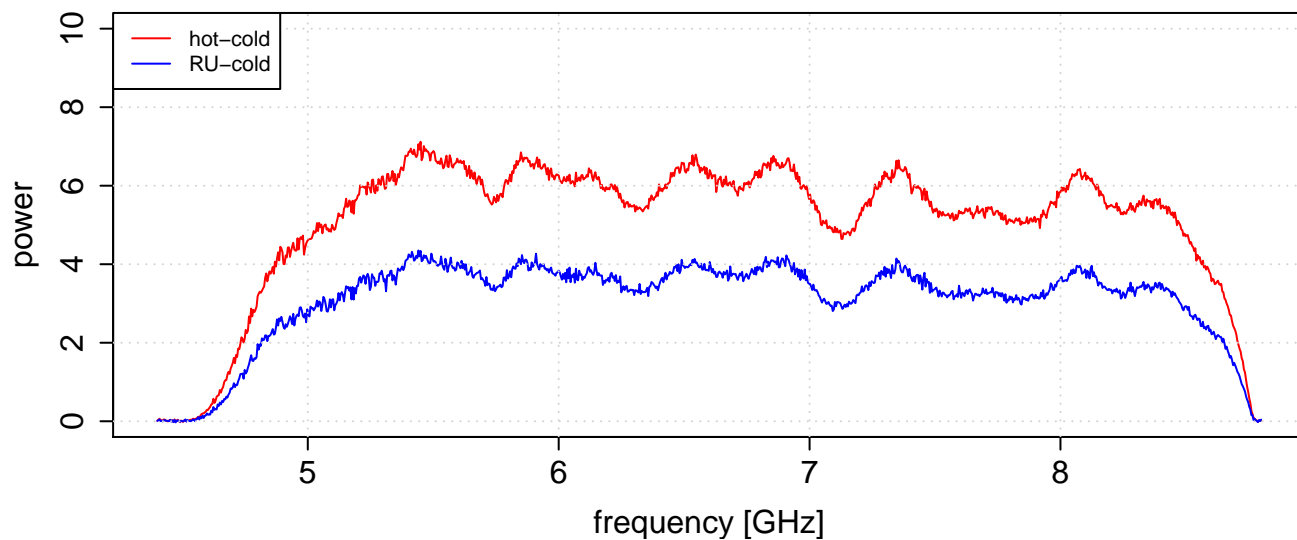
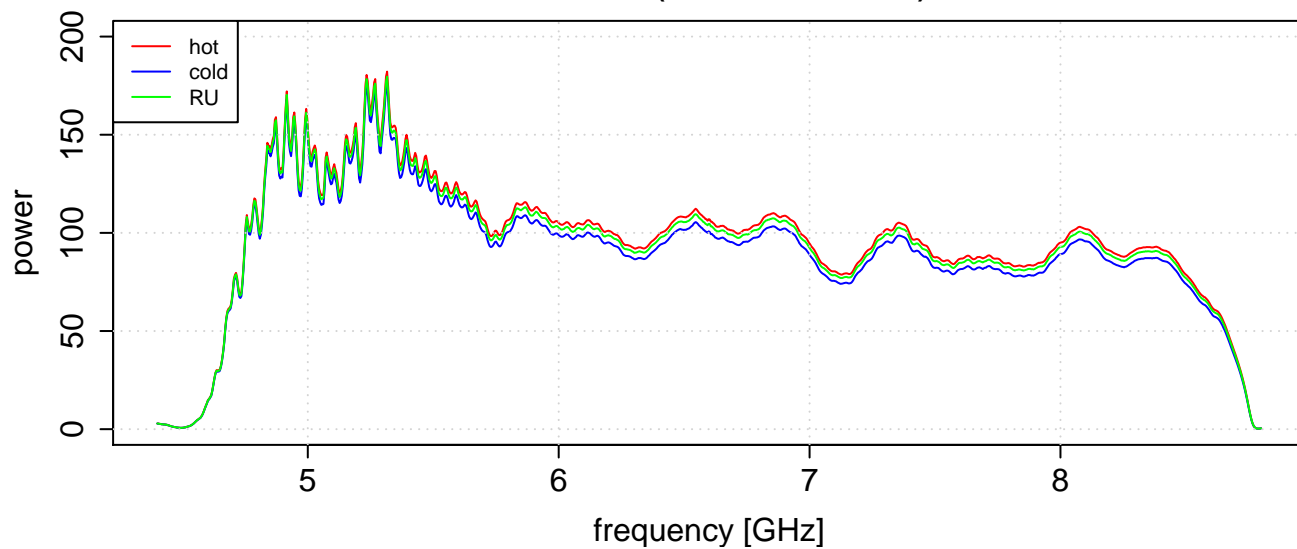
1106.82 GHz (RF = 23.058750 GHz)



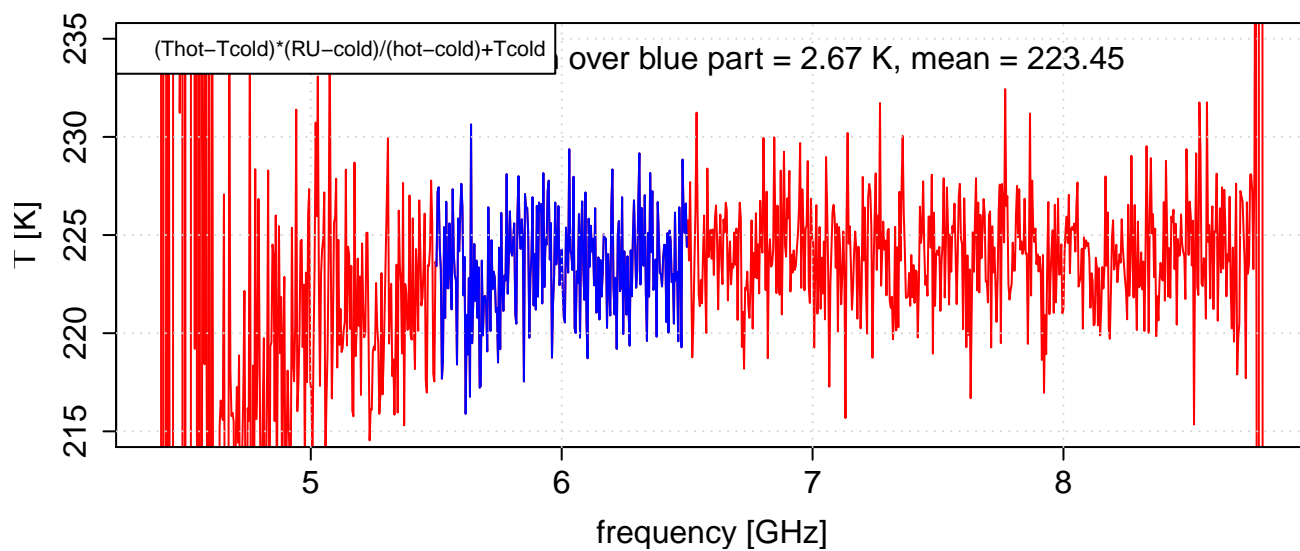
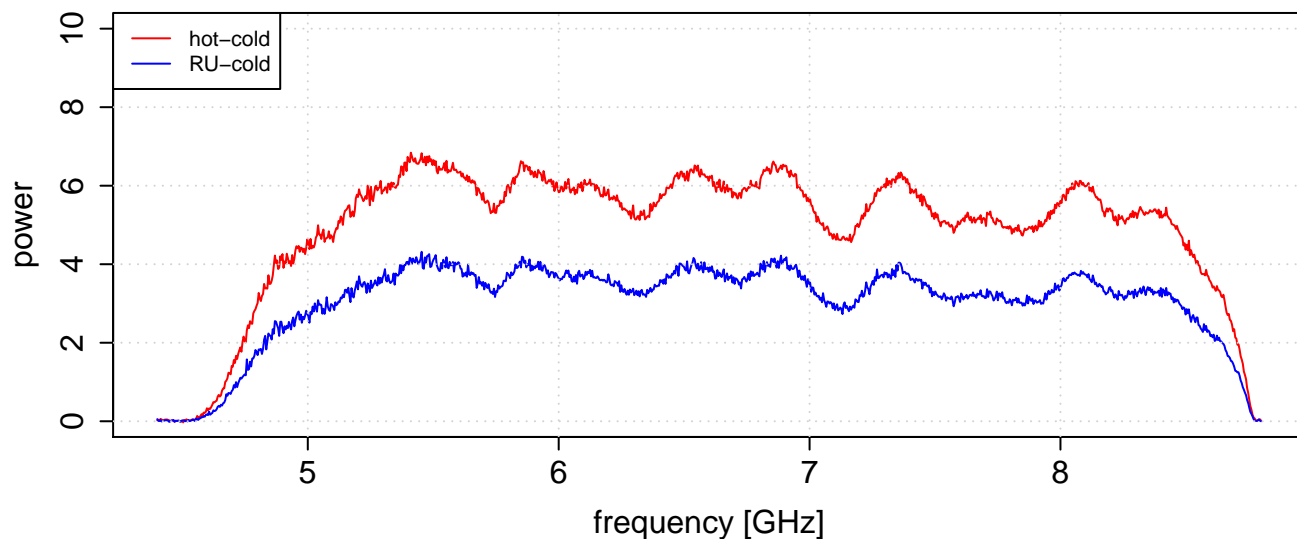
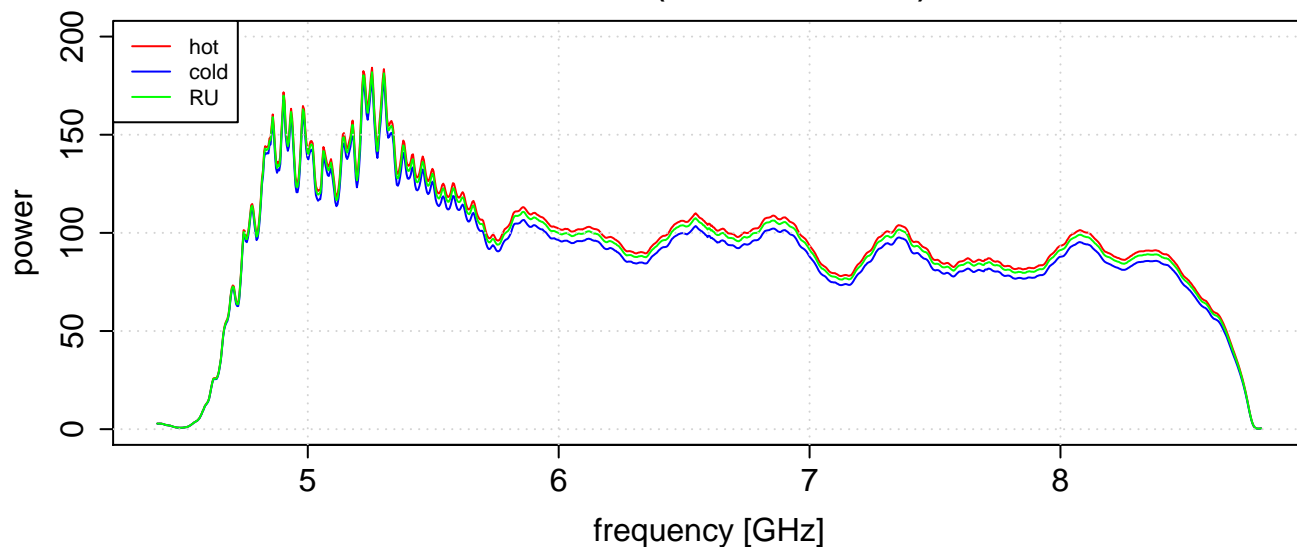
1107.45 GHz (RF = 23.071875 GHz)



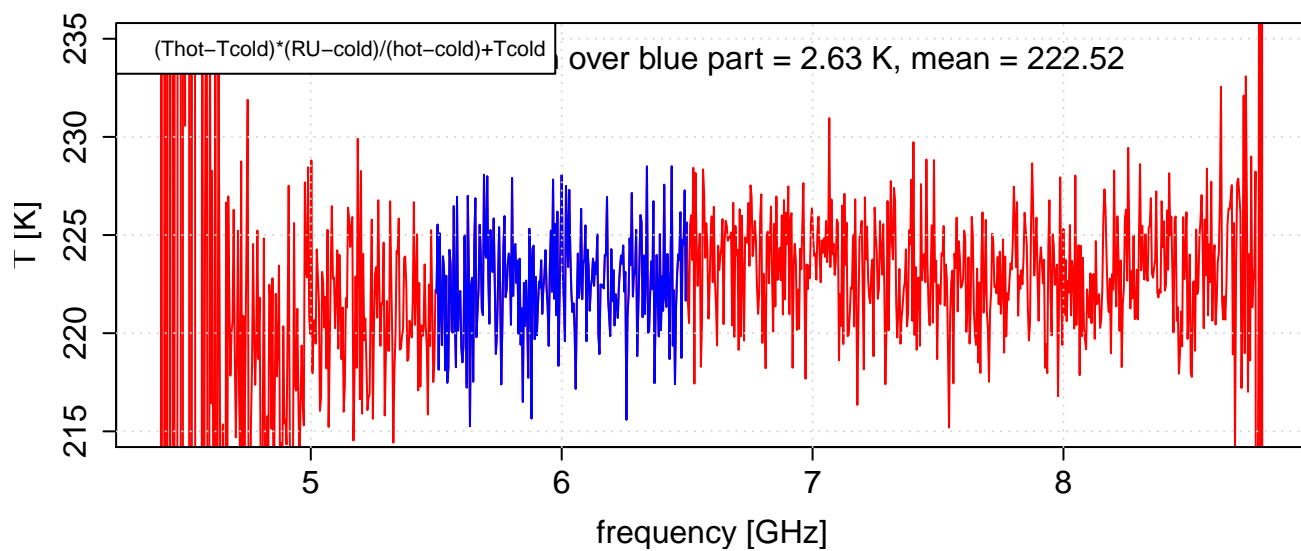
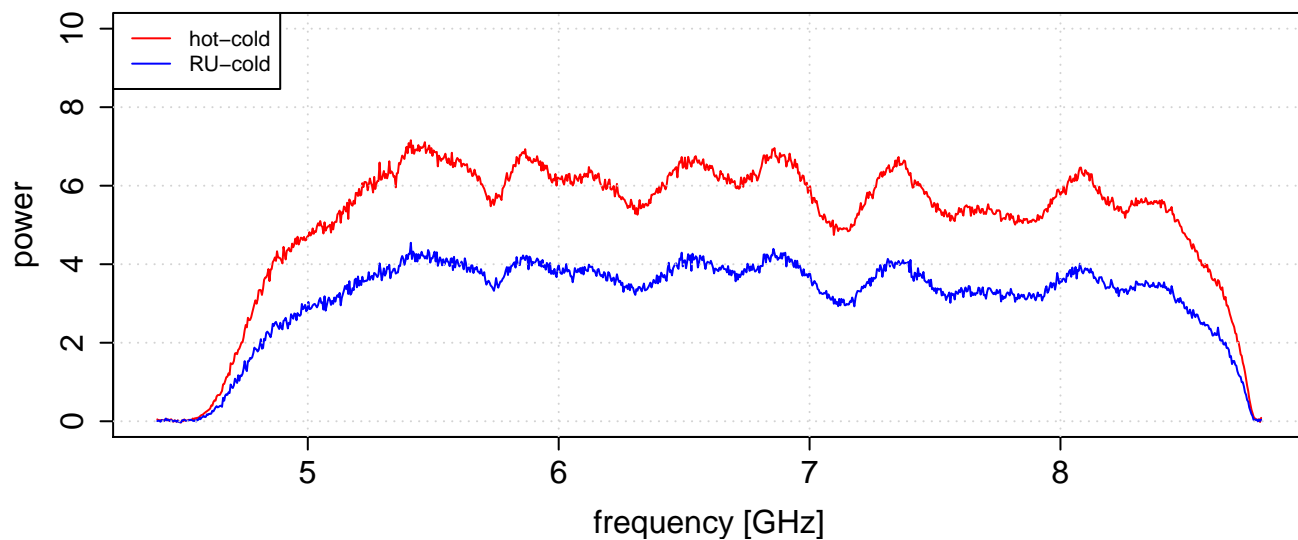
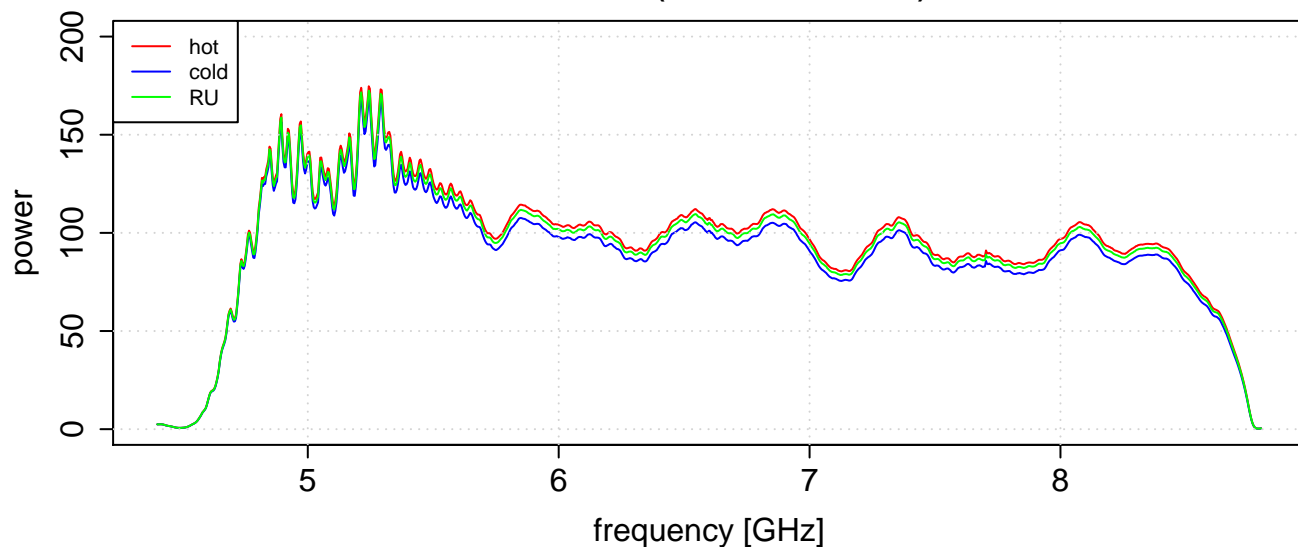
1108.26 GHz (RF = 23.088750 GHz)



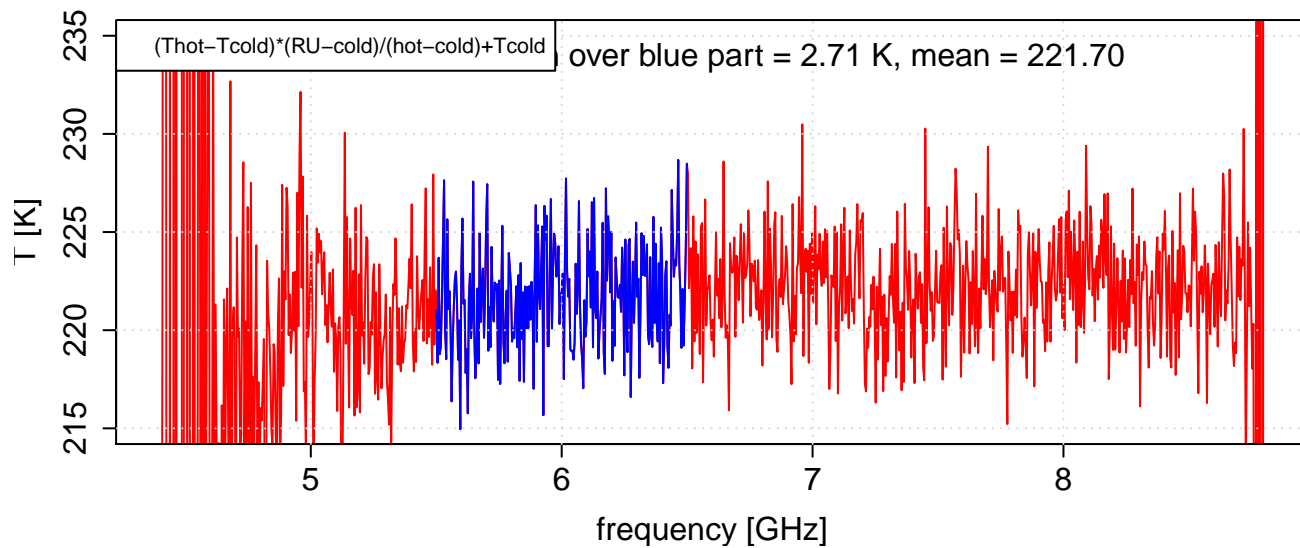
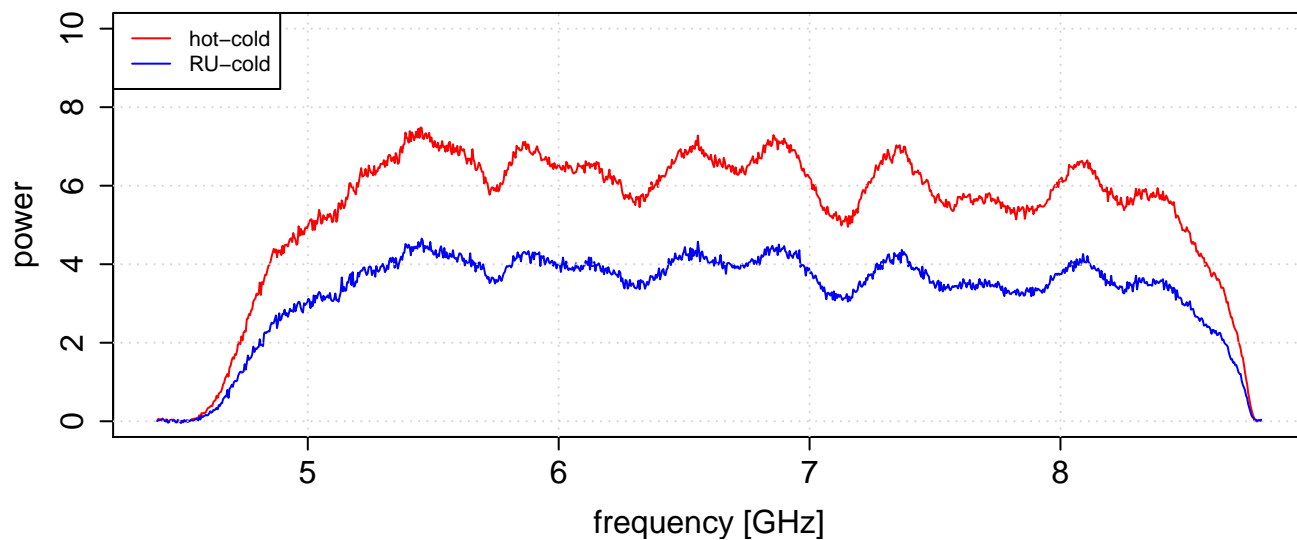
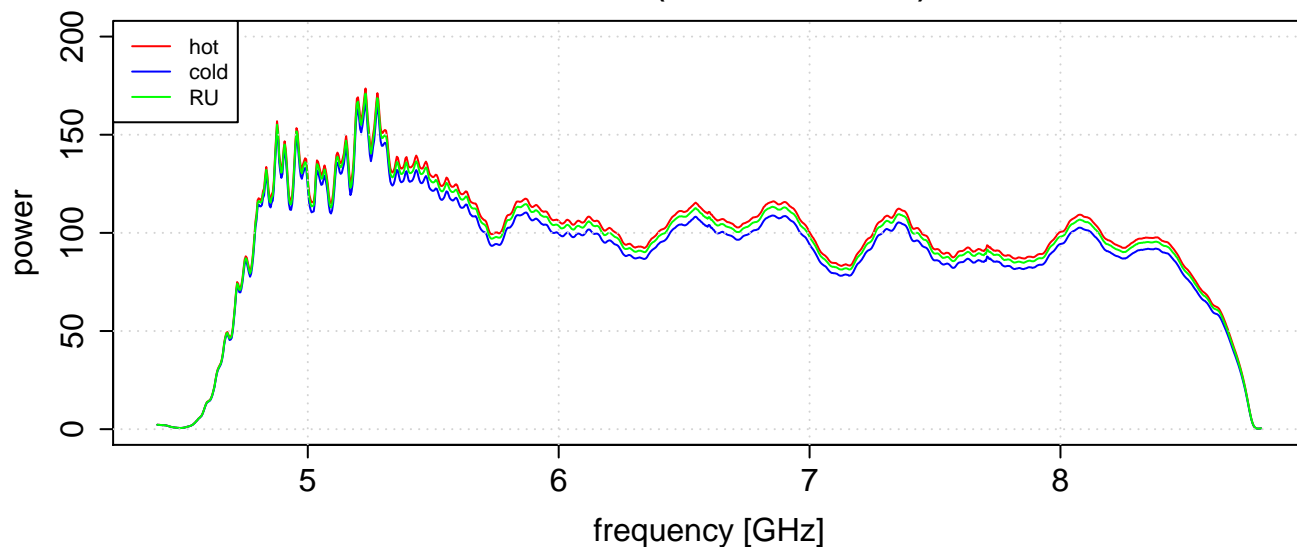
1108.80 GHz (RF = 23.100000 GHz)



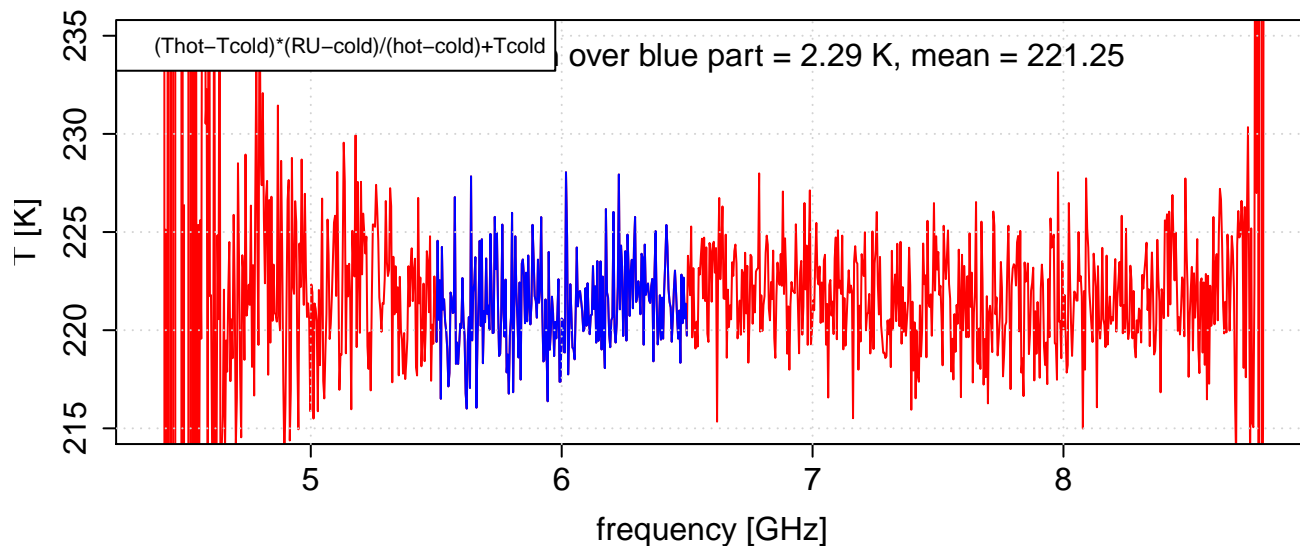
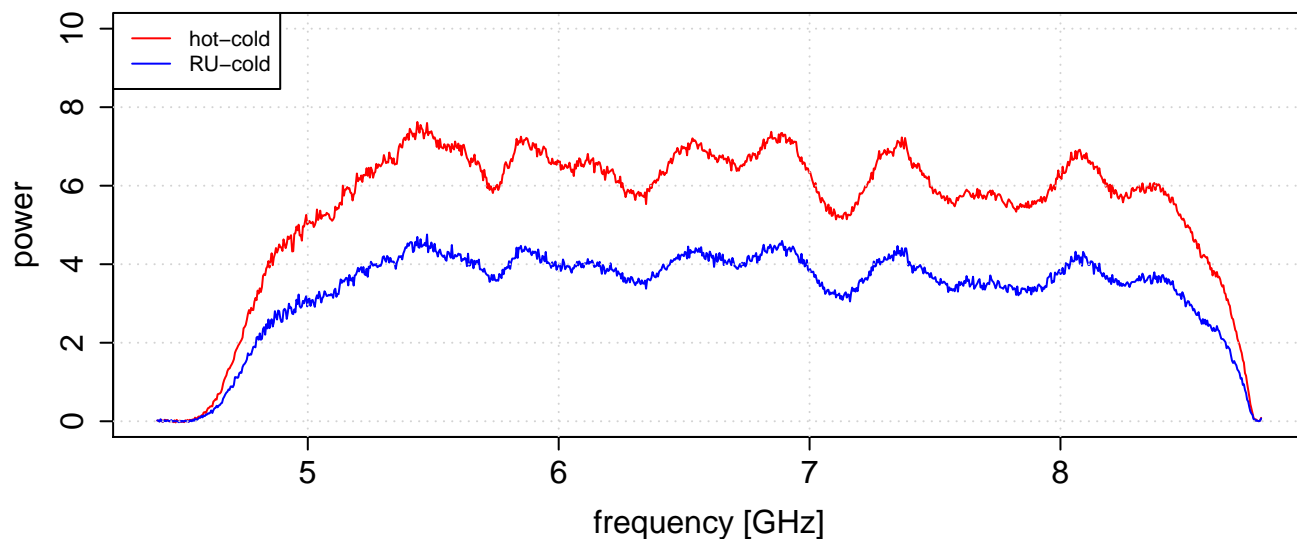
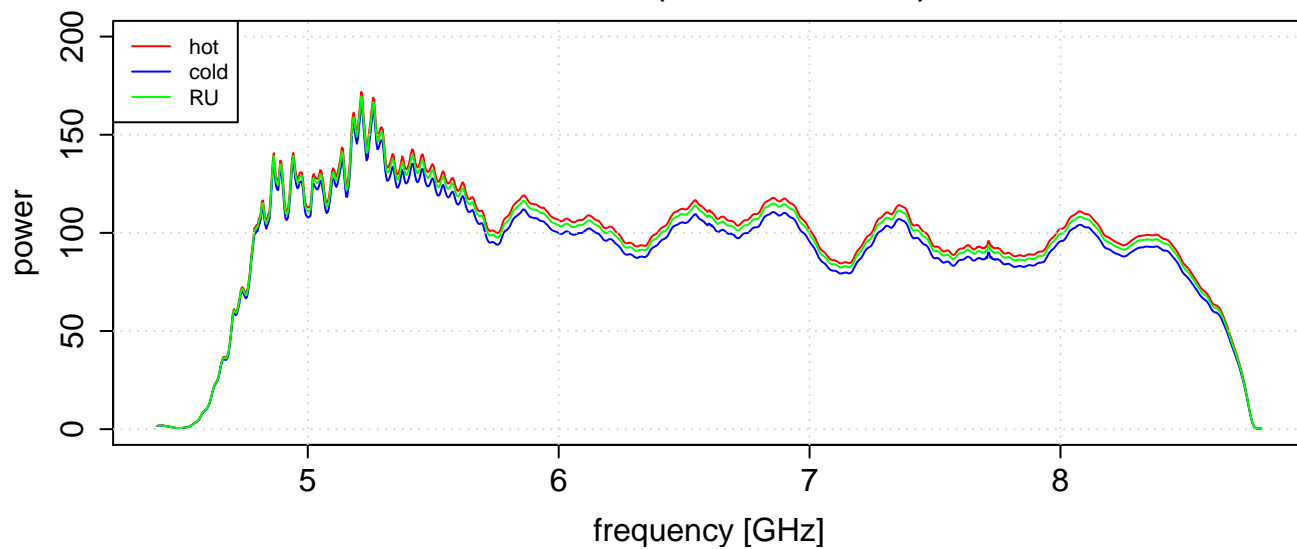
1109.34 GHz (RF = 23.111250 GHz)



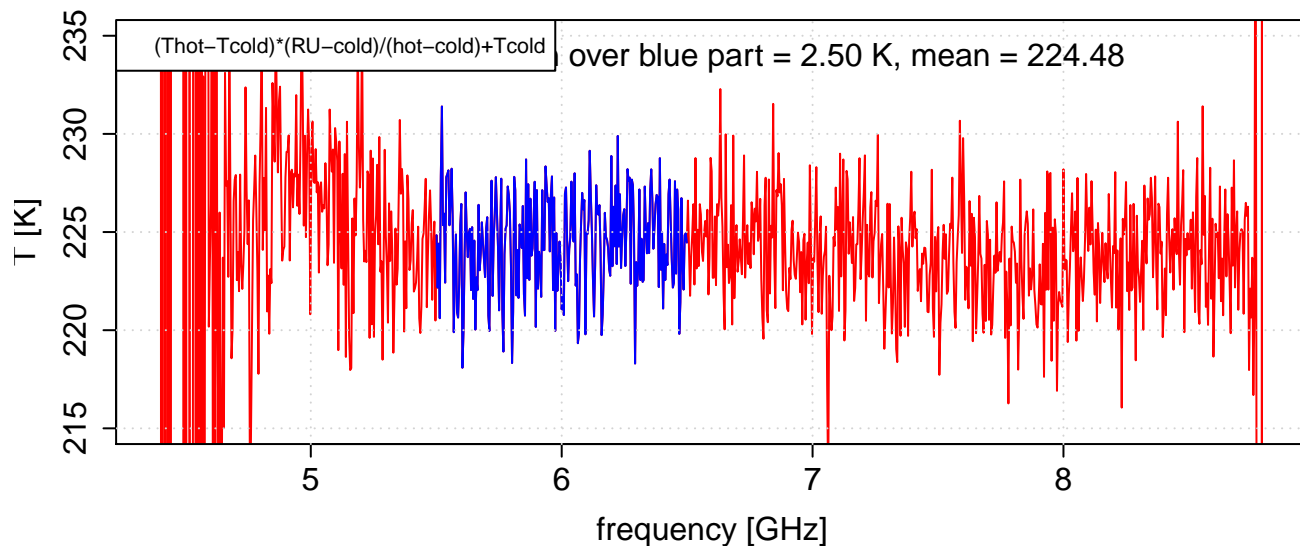
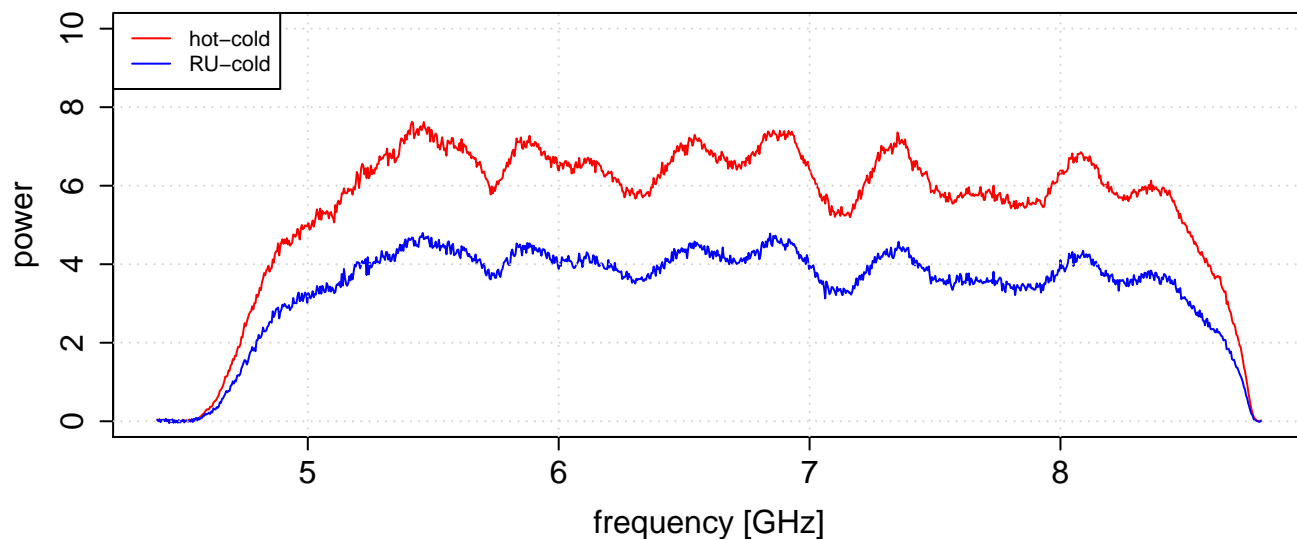
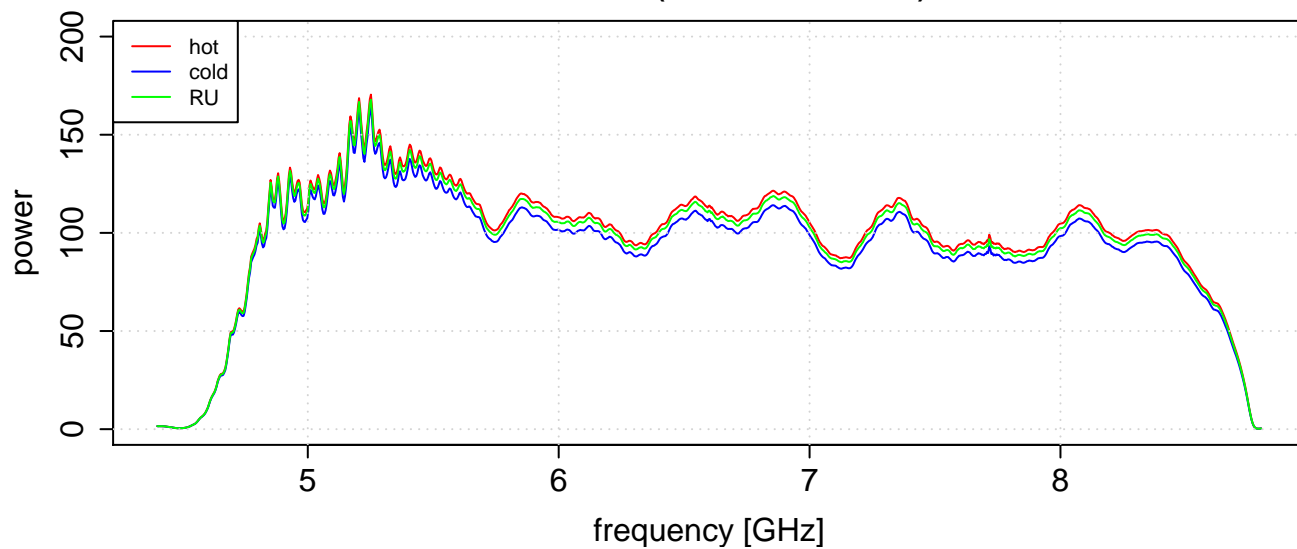
1110.06 GHz (RF = 23.126250 GHz)



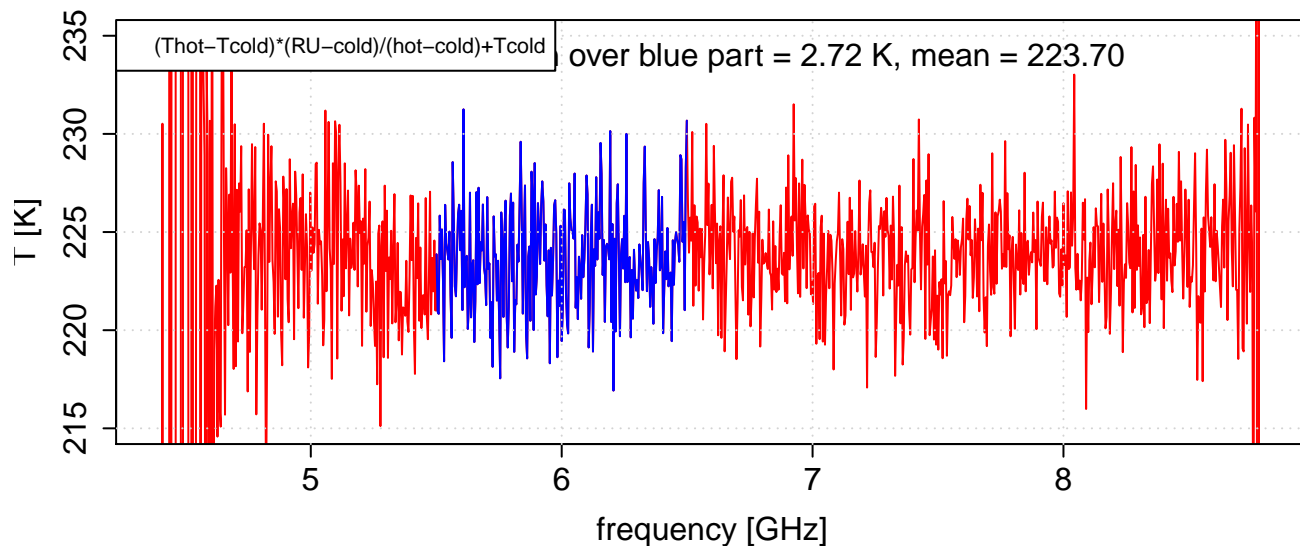
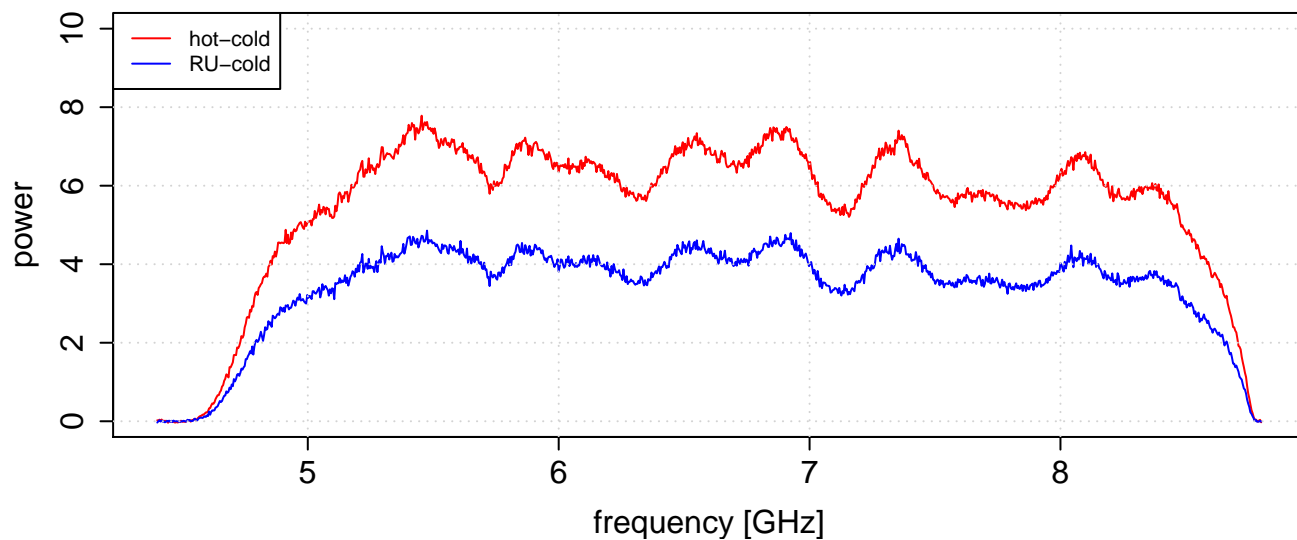
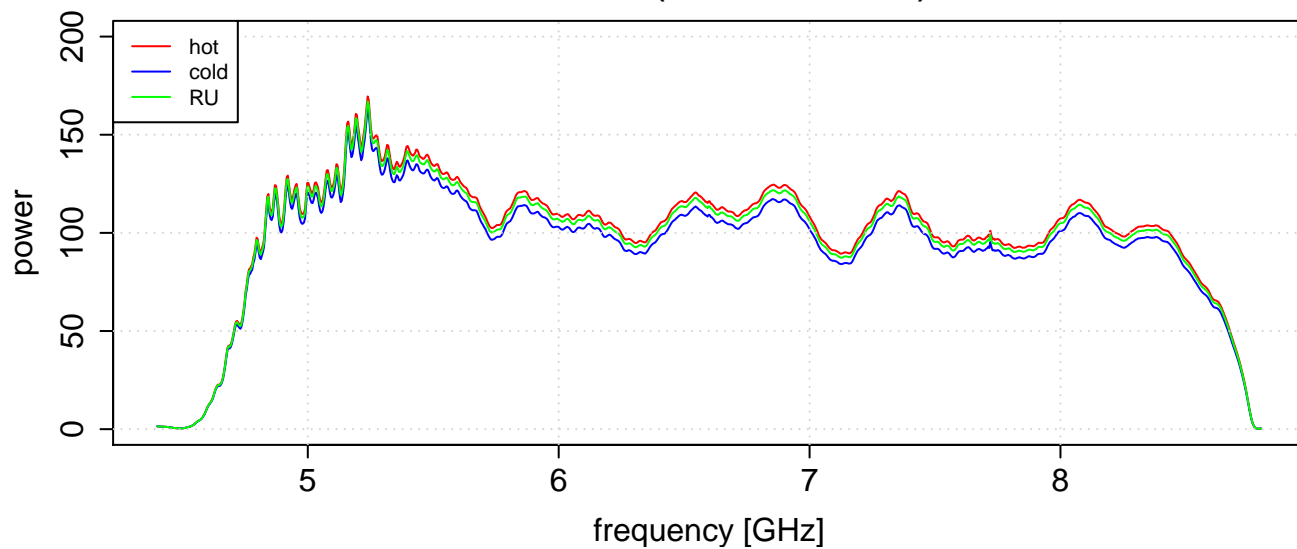
1110.78 GHz (RF = 23.141250 GHz)



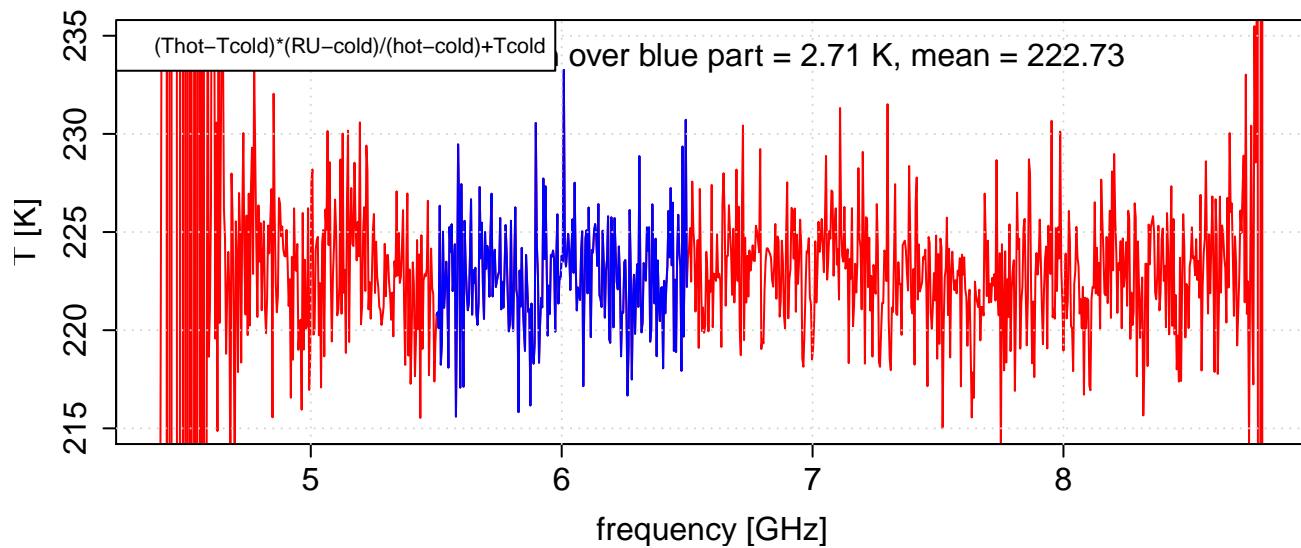
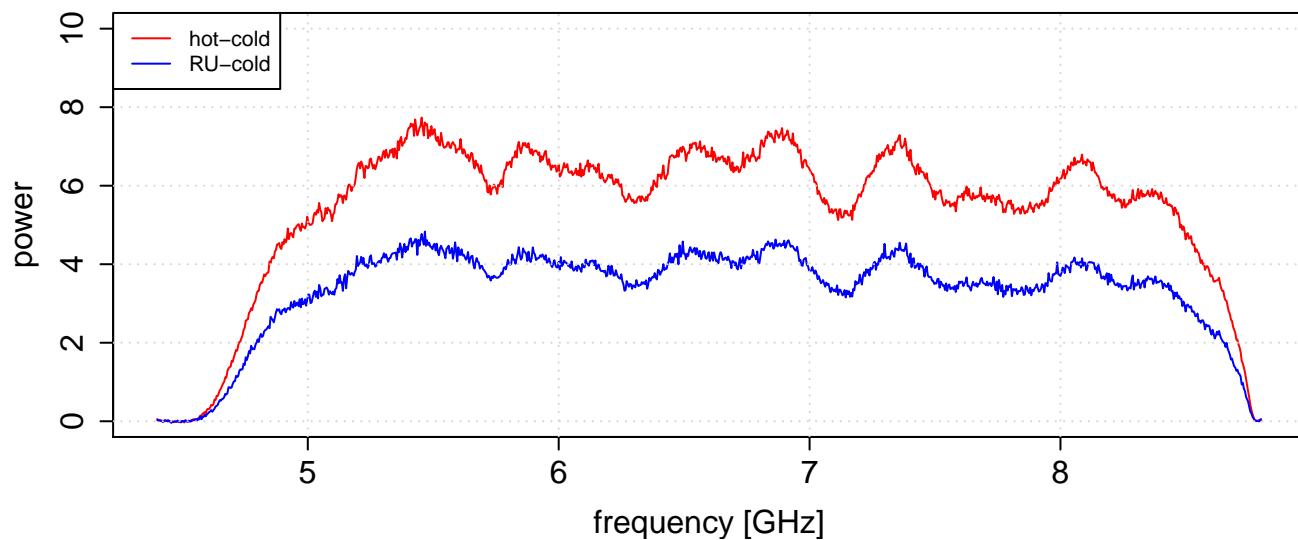
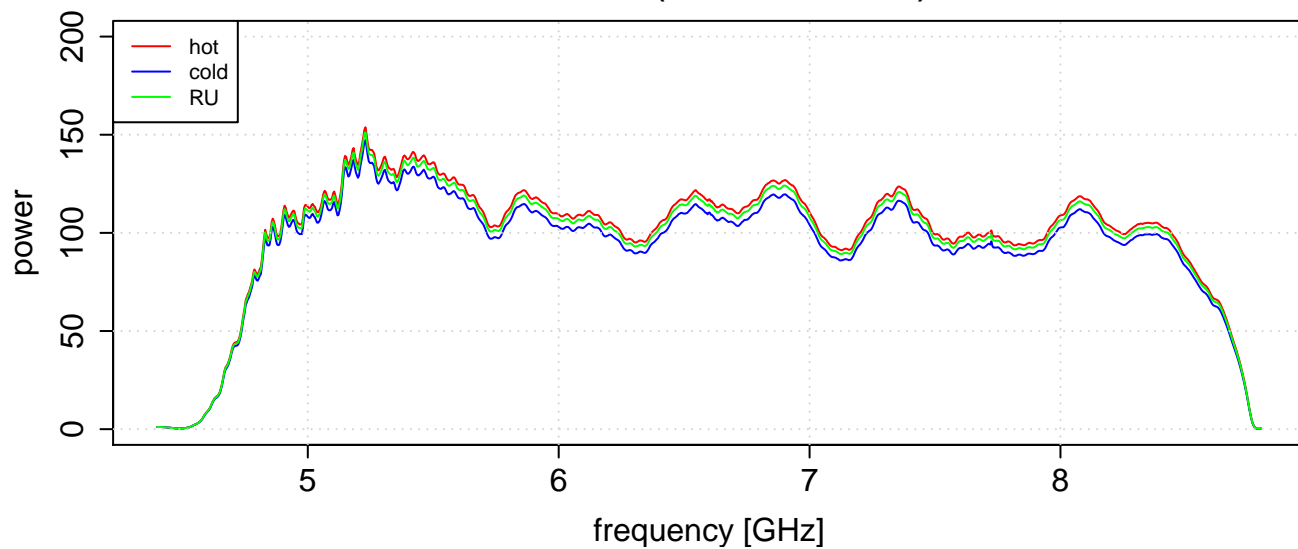
1111.32 GHz (RF = 23.152500 GHz)



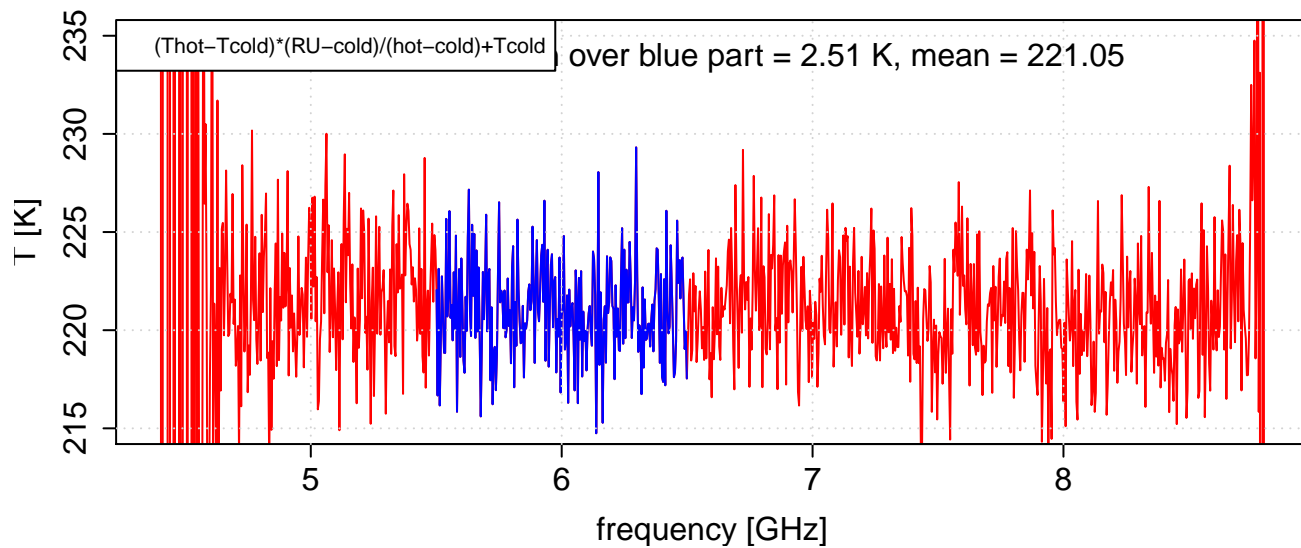
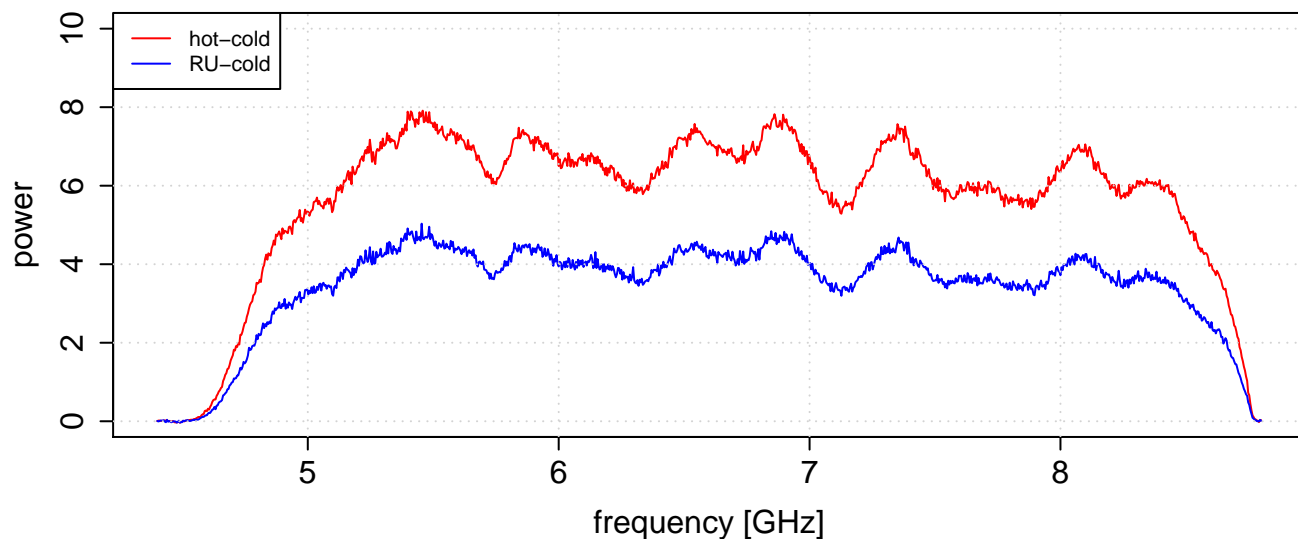
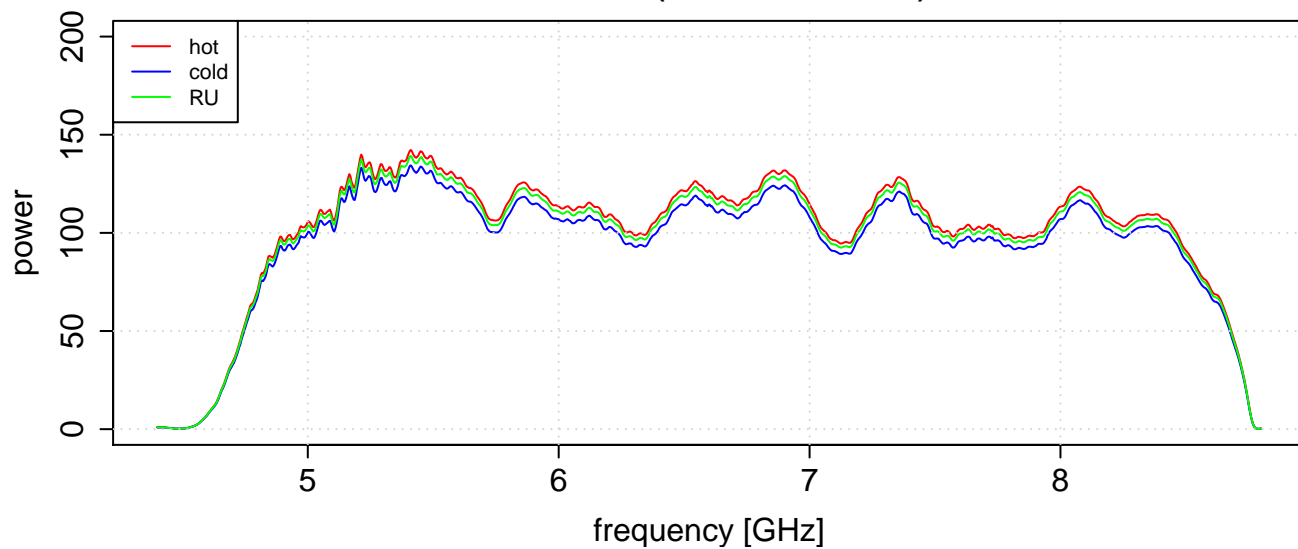
1111.86 GHz (RF = 23.163750 GHz)



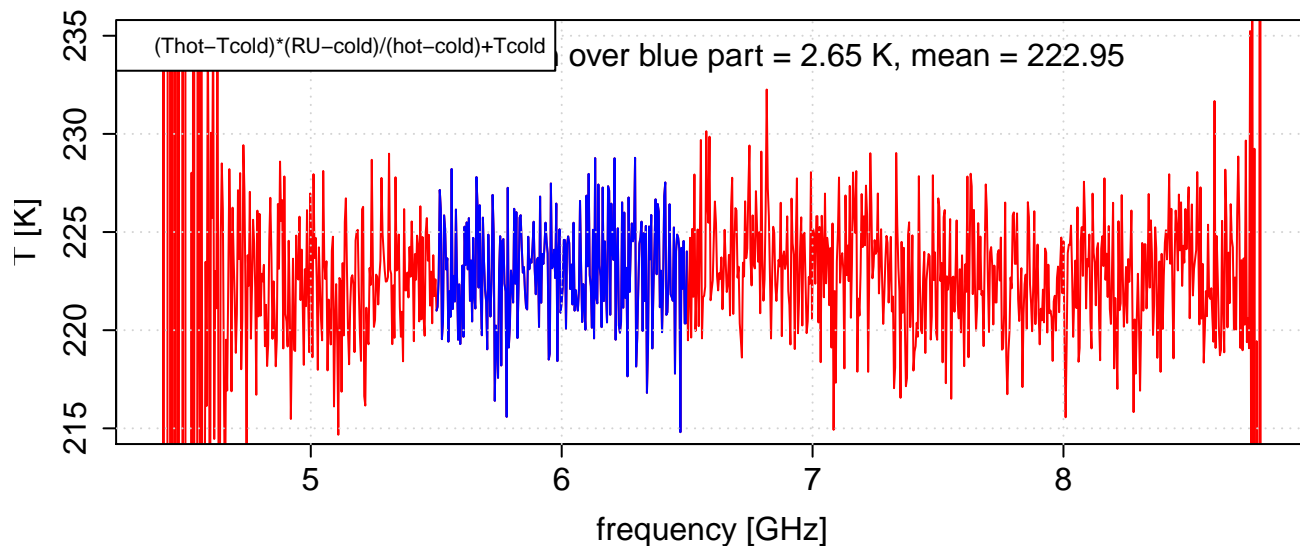
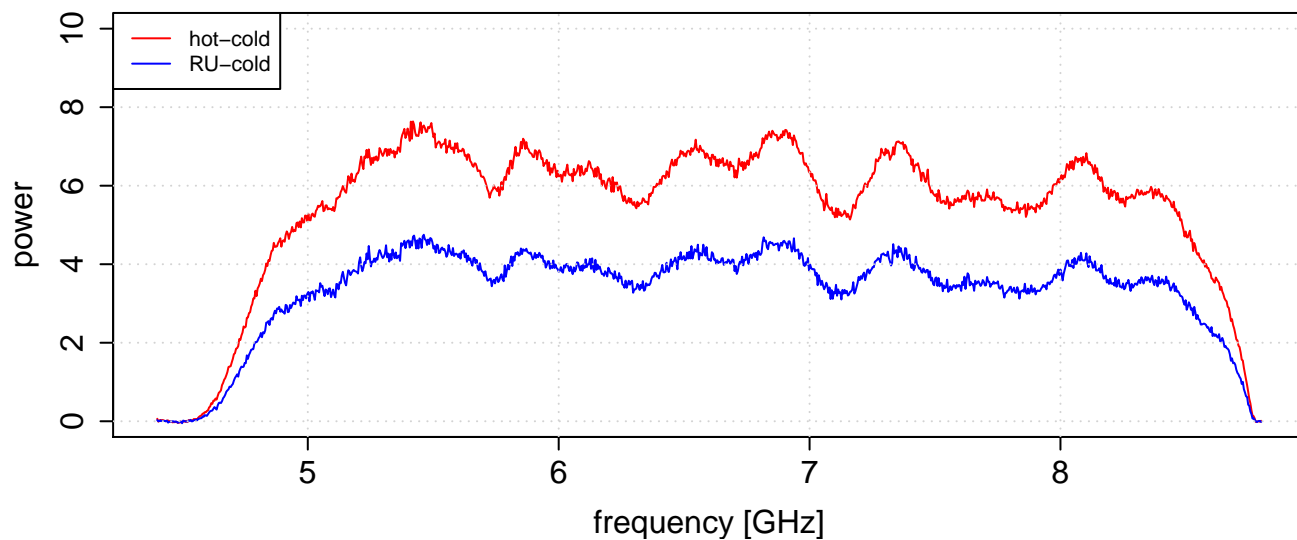
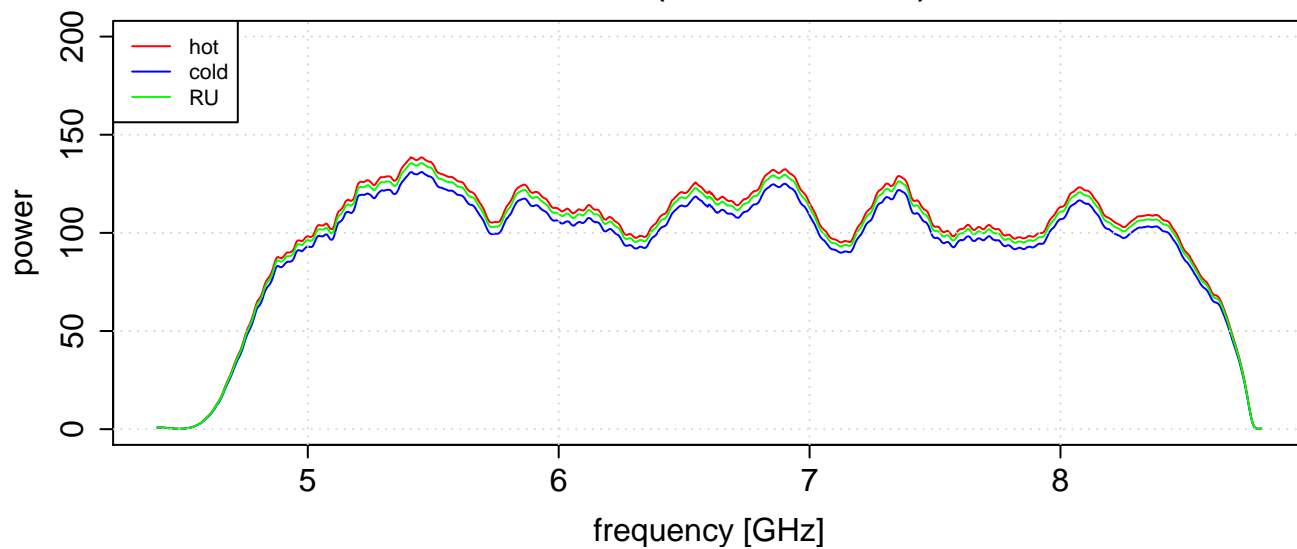
1112.40 GHz (RF = 23.17500 GHz)



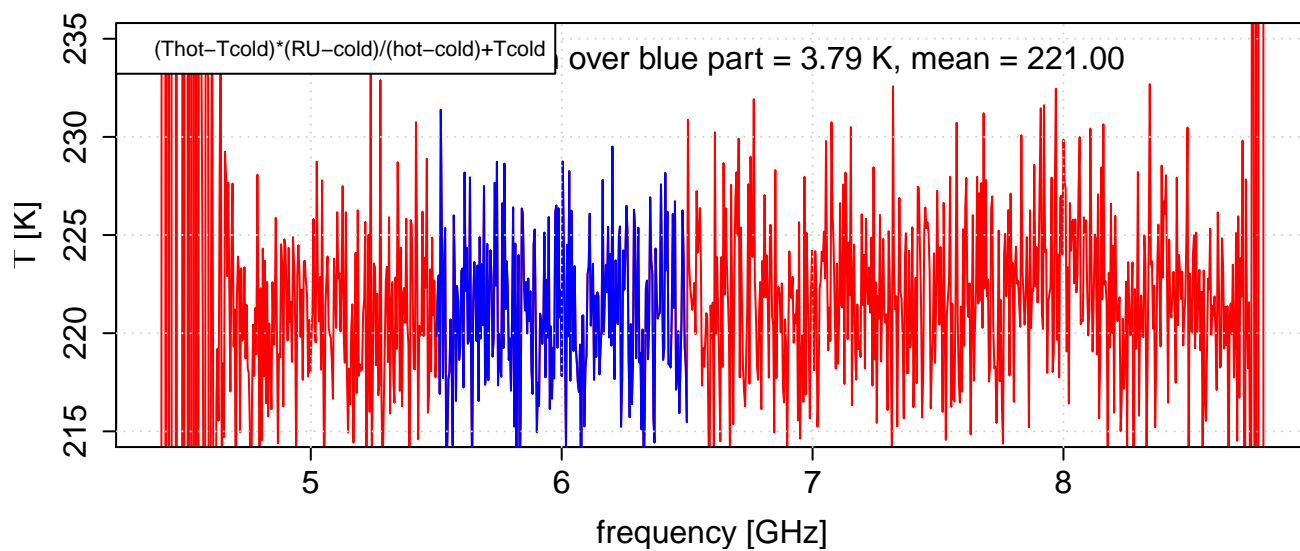
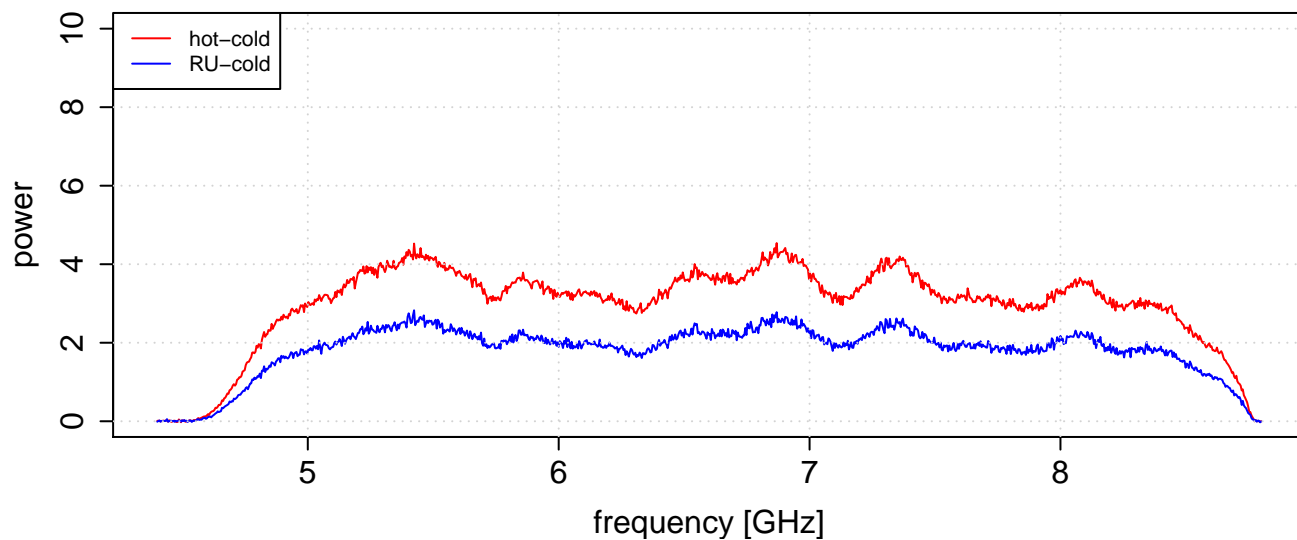
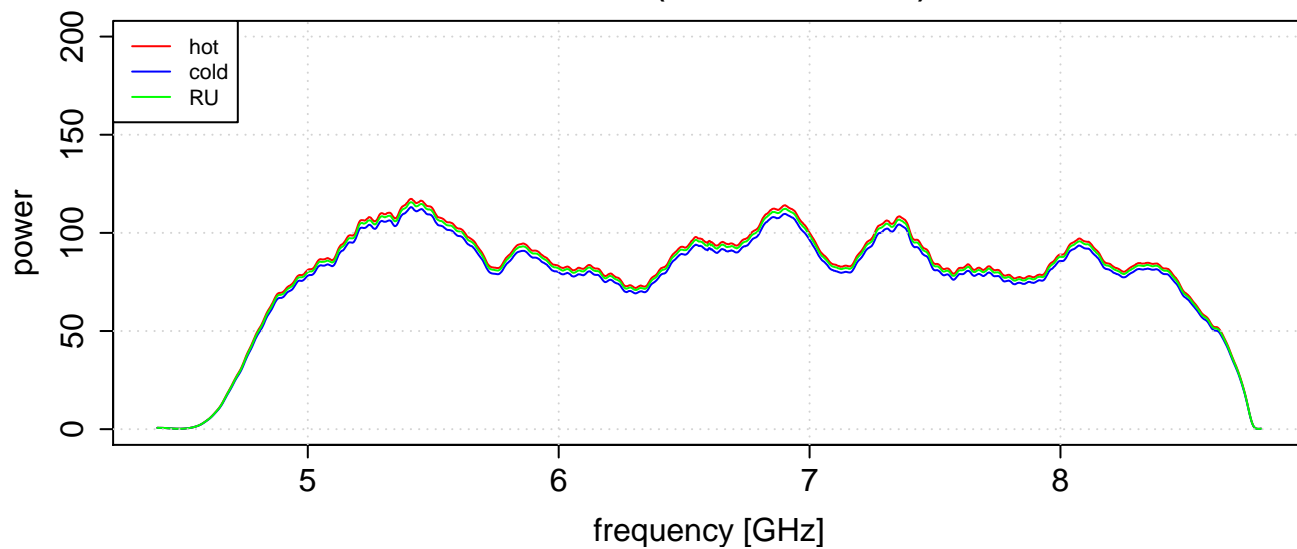
1113.12 GHz (RF = 23.19000 GHz)



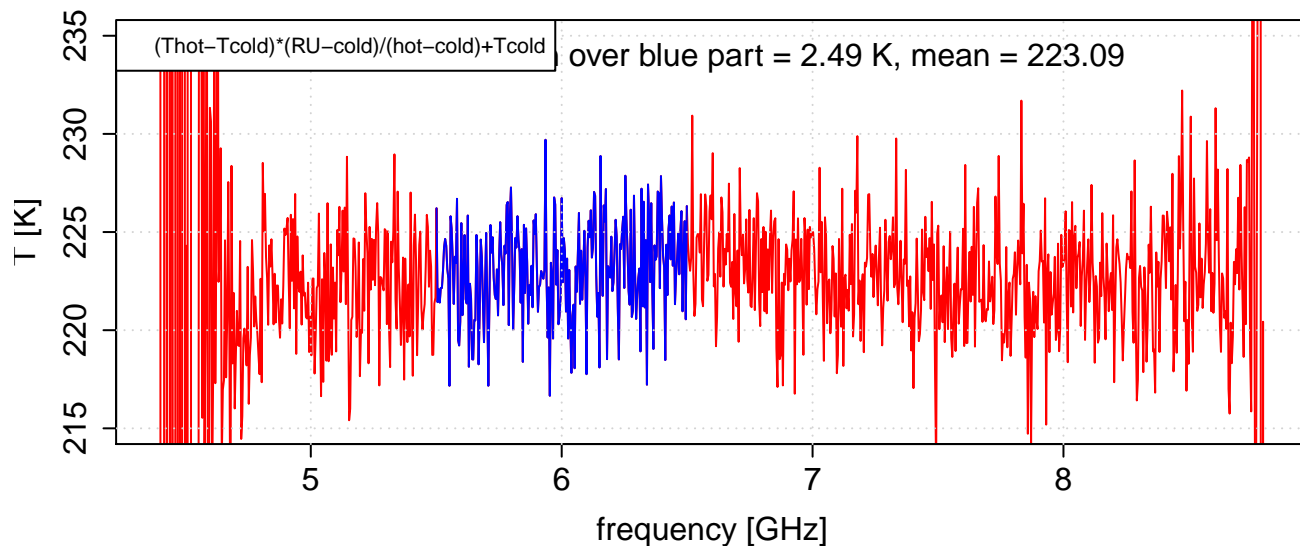
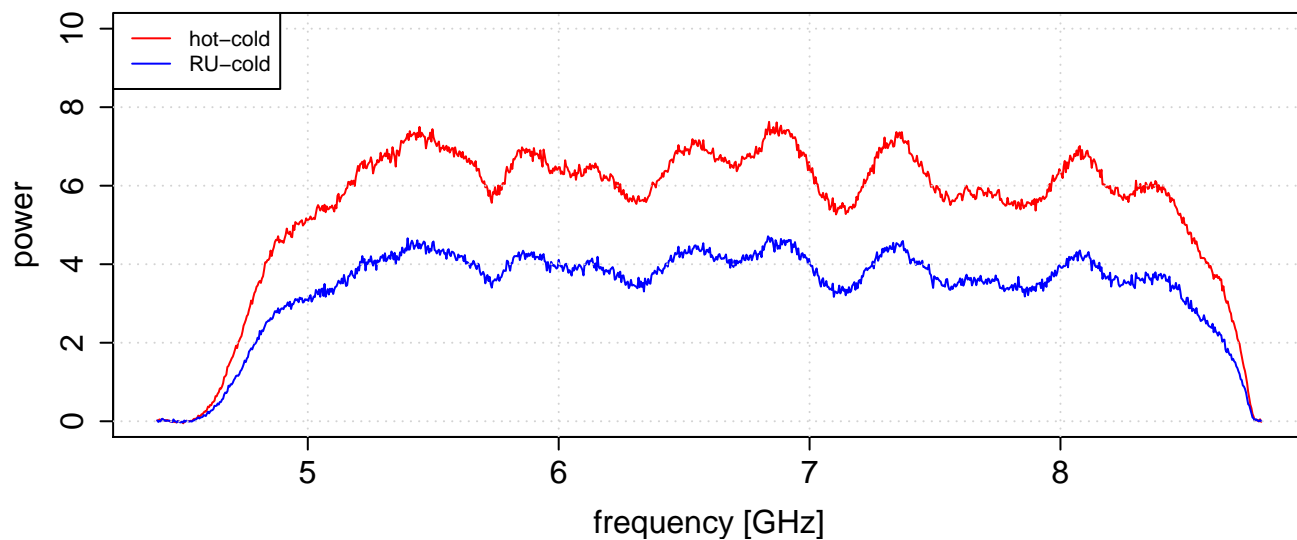
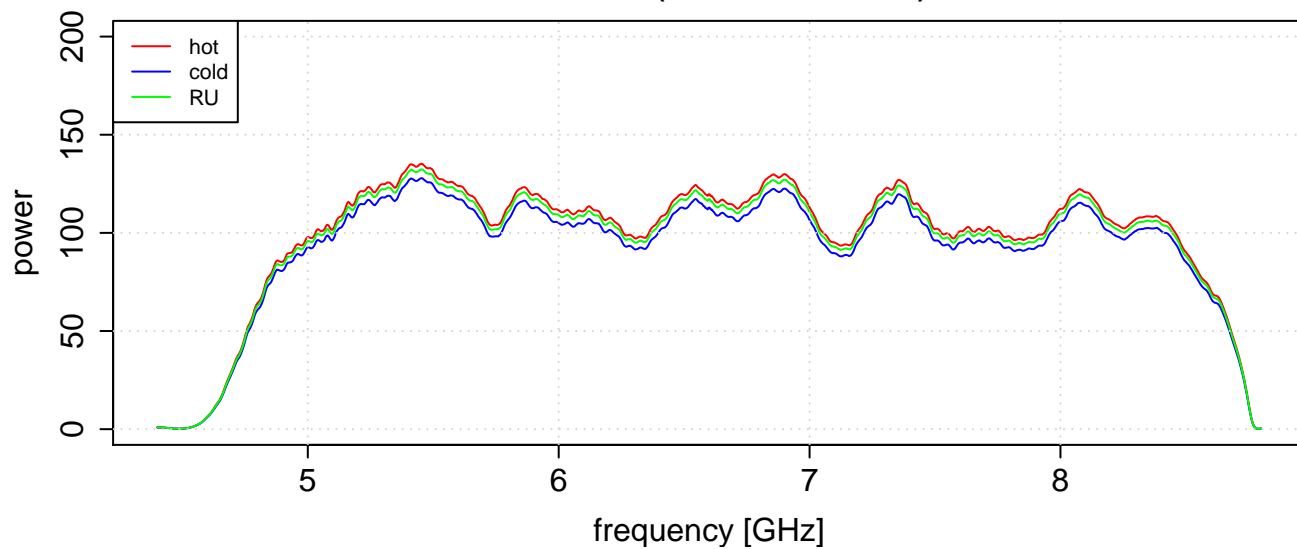
1113.93 GHz (RF = 23.206875 GHz)



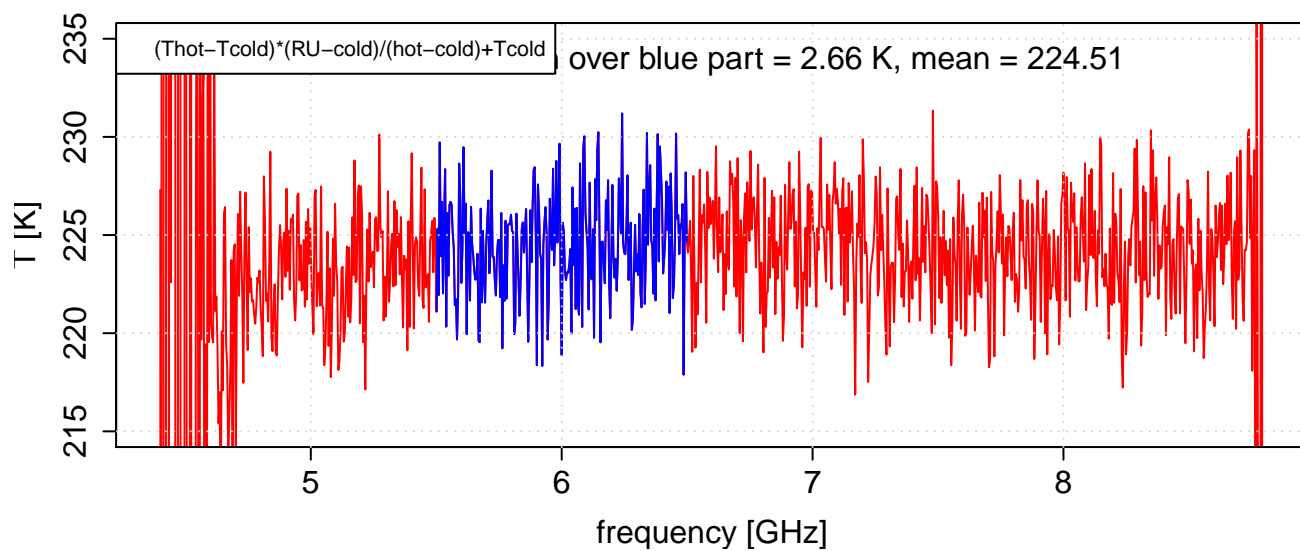
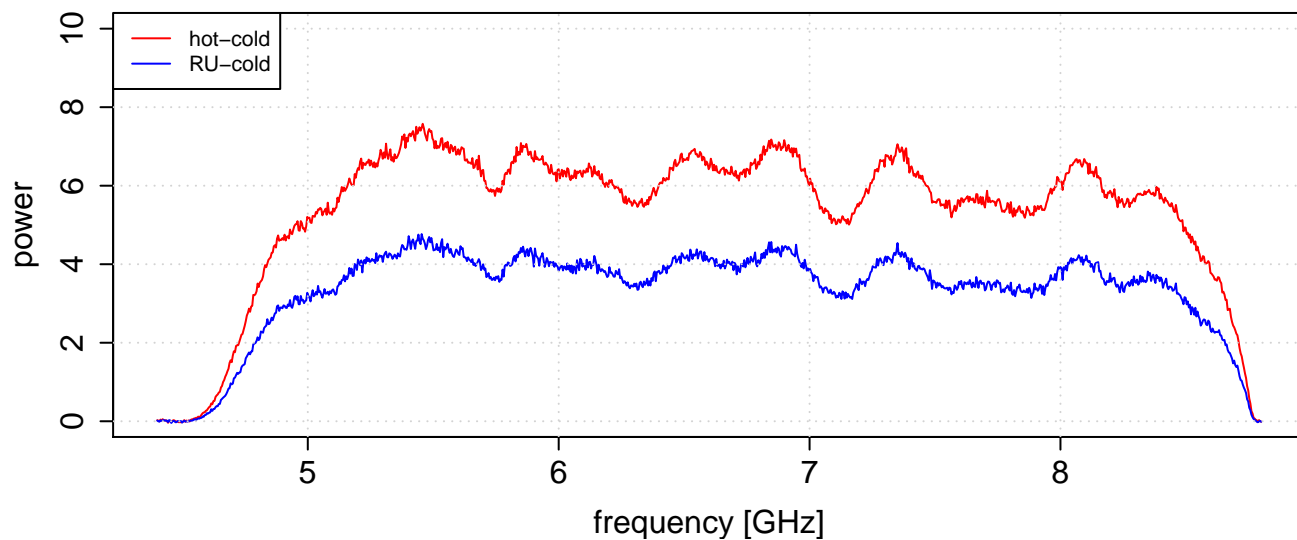
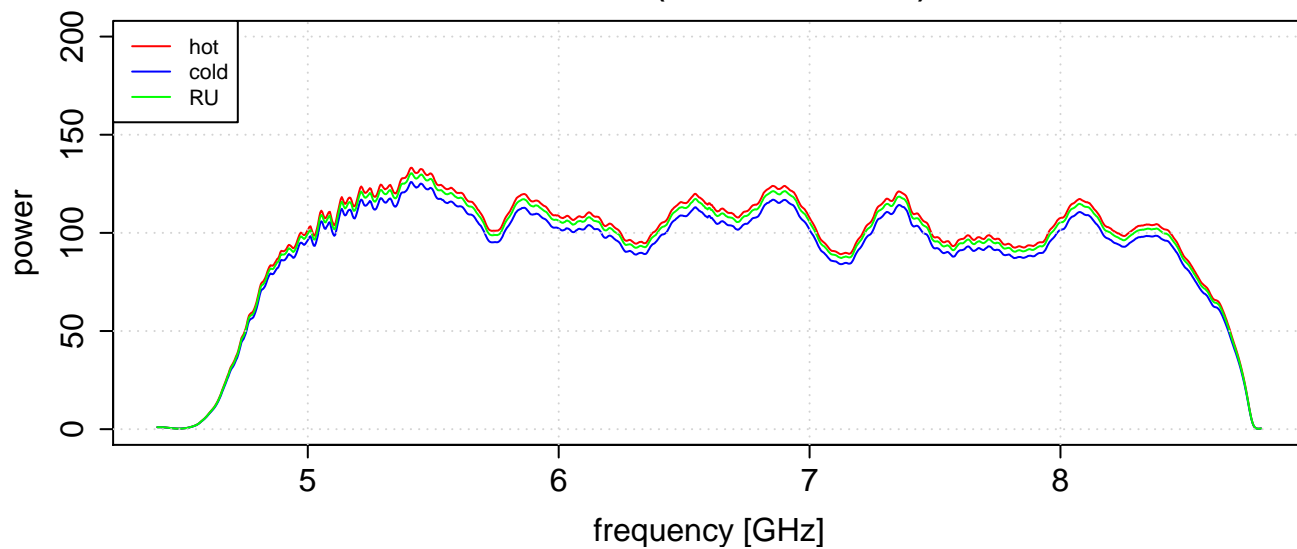
1114.74 GHz (RF = 23.223750 GHz)



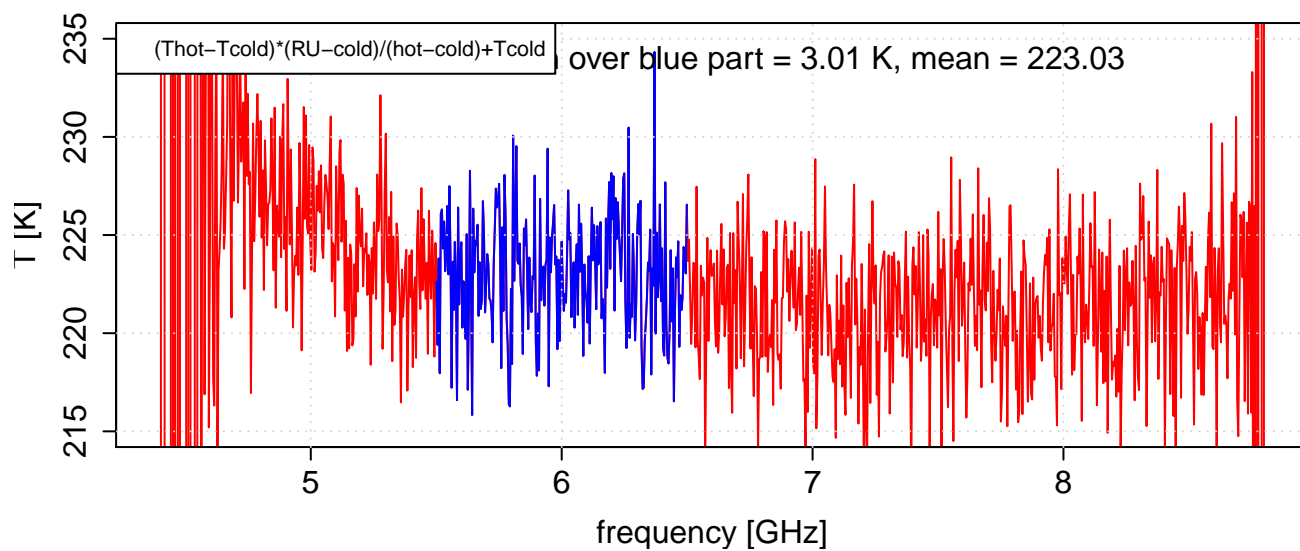
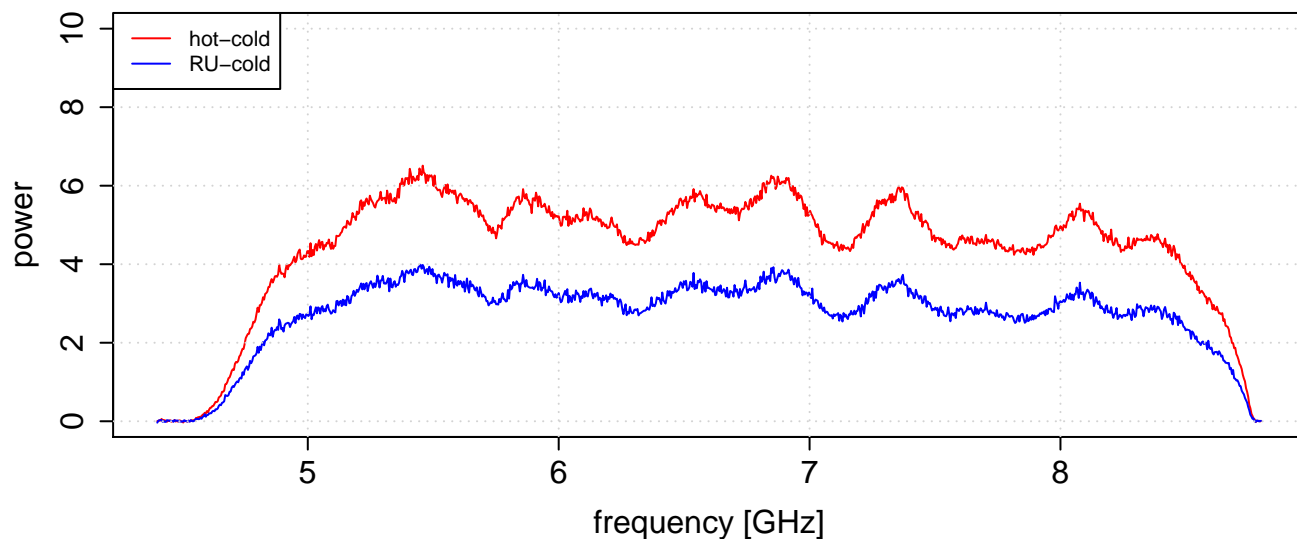
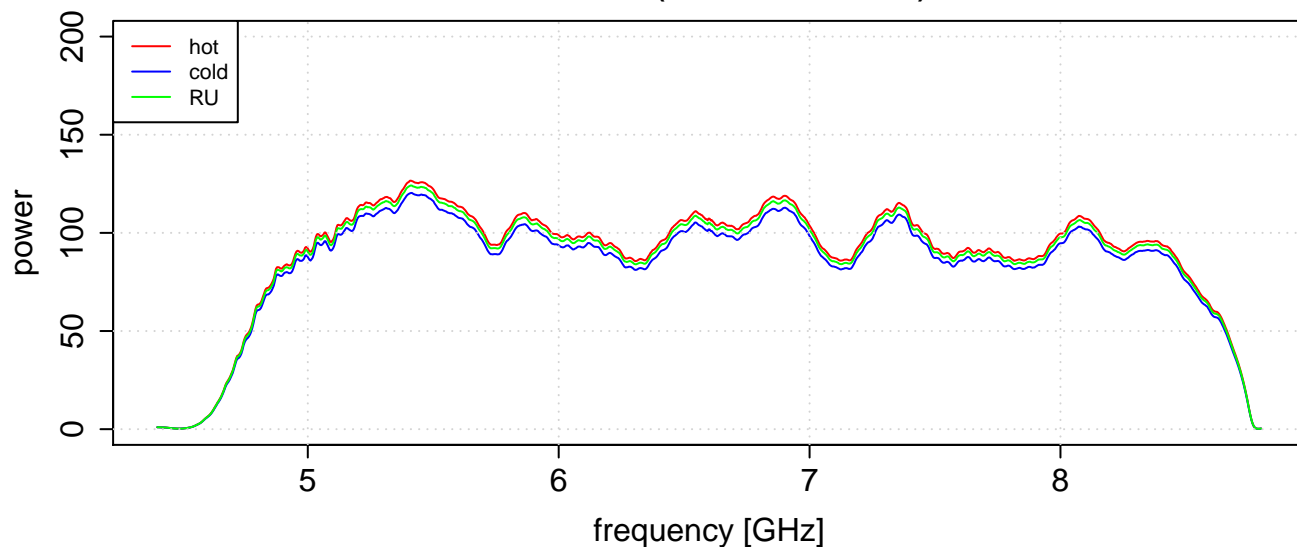
1115.73 GHz (RF = 23.244375 GHz)



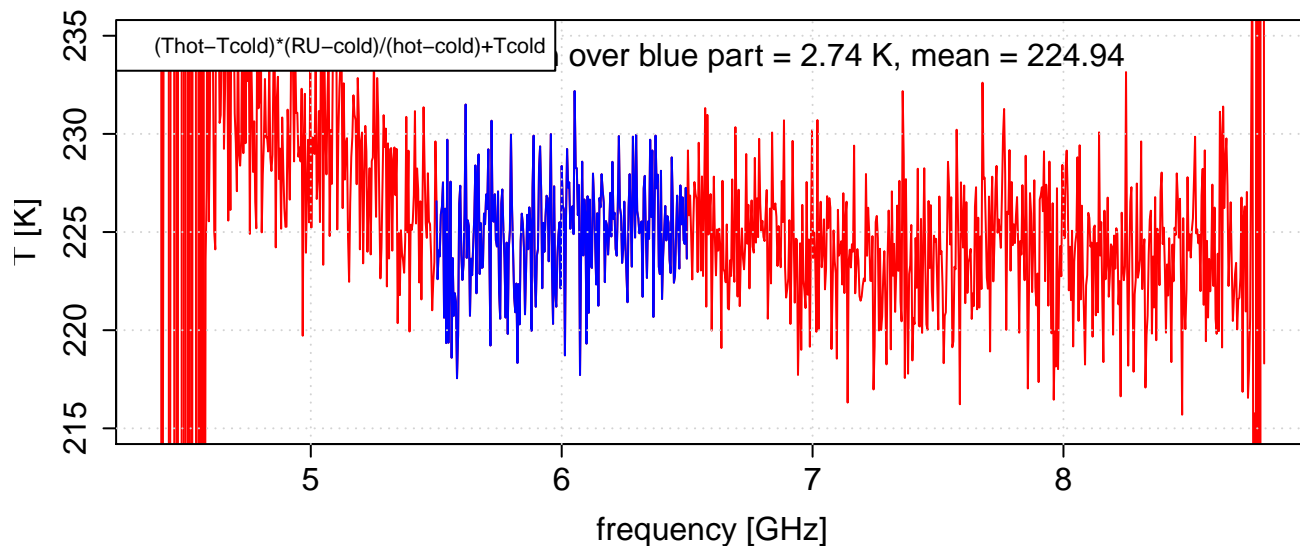
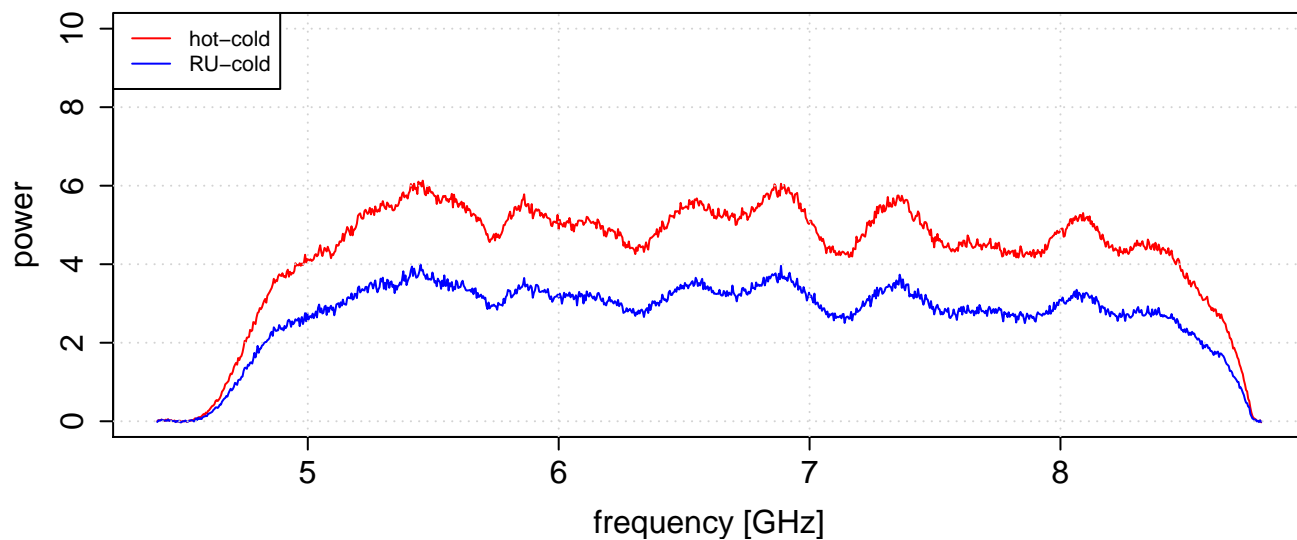
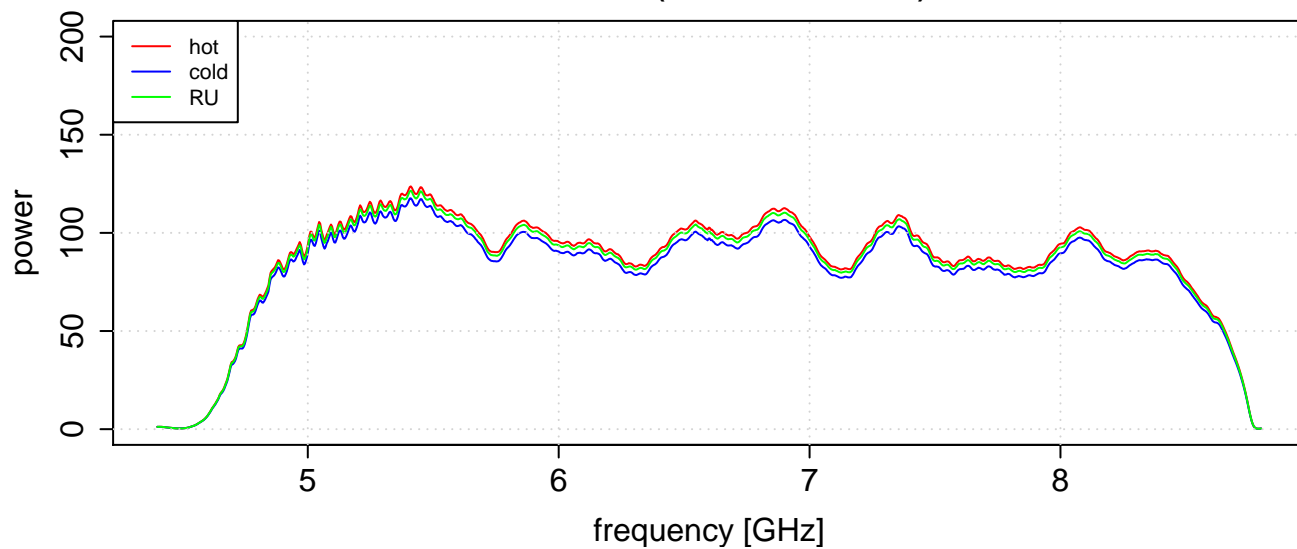
1116.90 GHz (RF = 23.268750 GHz)



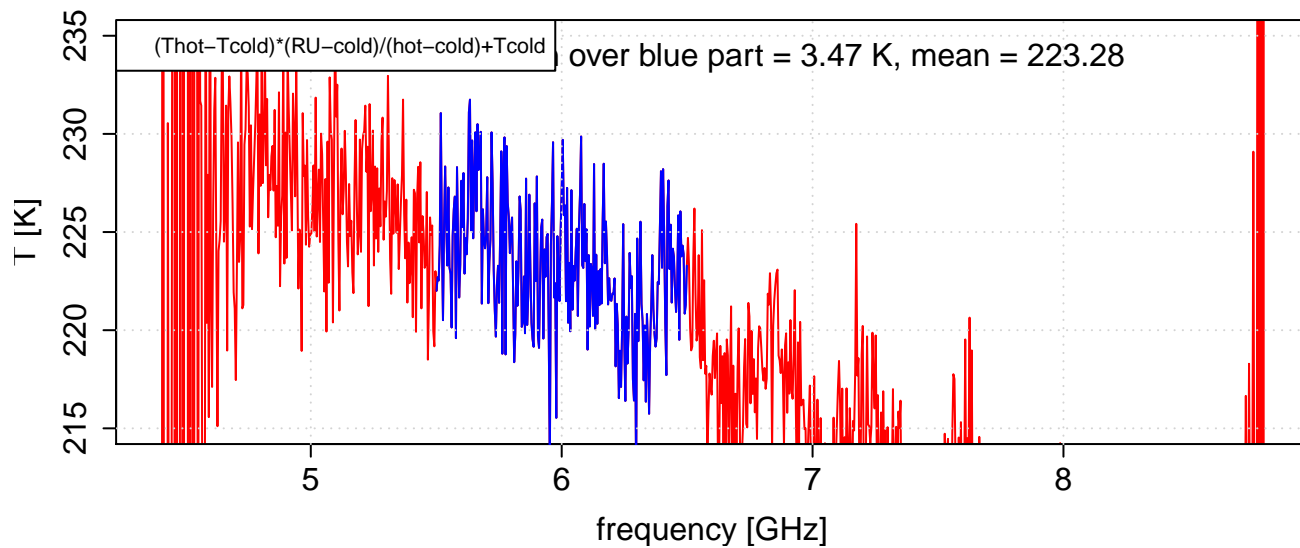
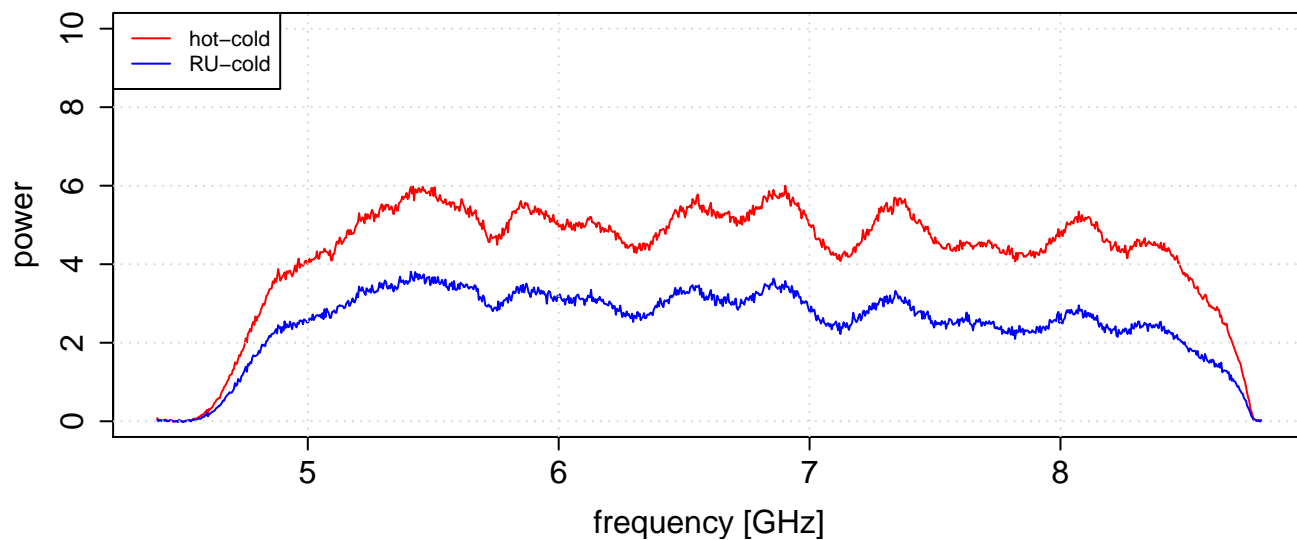
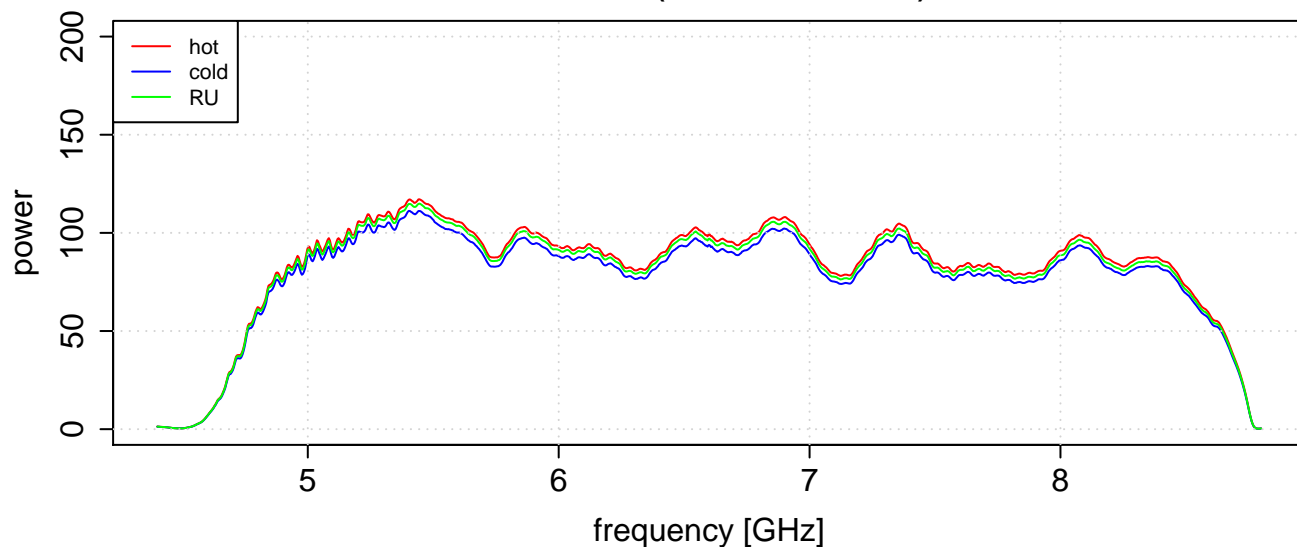
1117.80 GHz (RF = 23.287500 GHz)



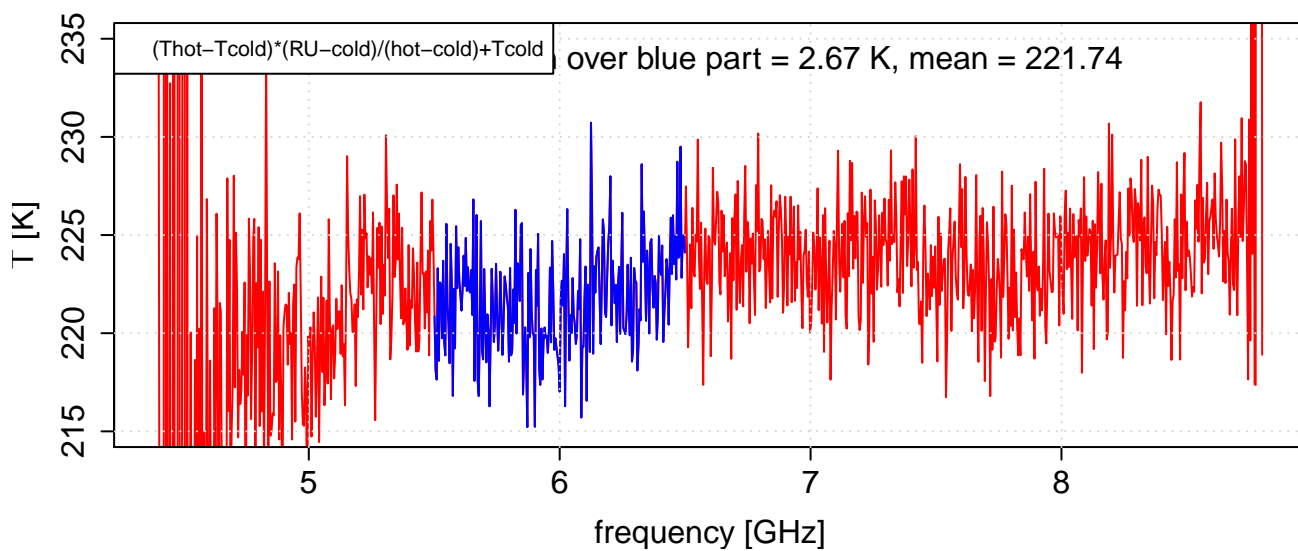
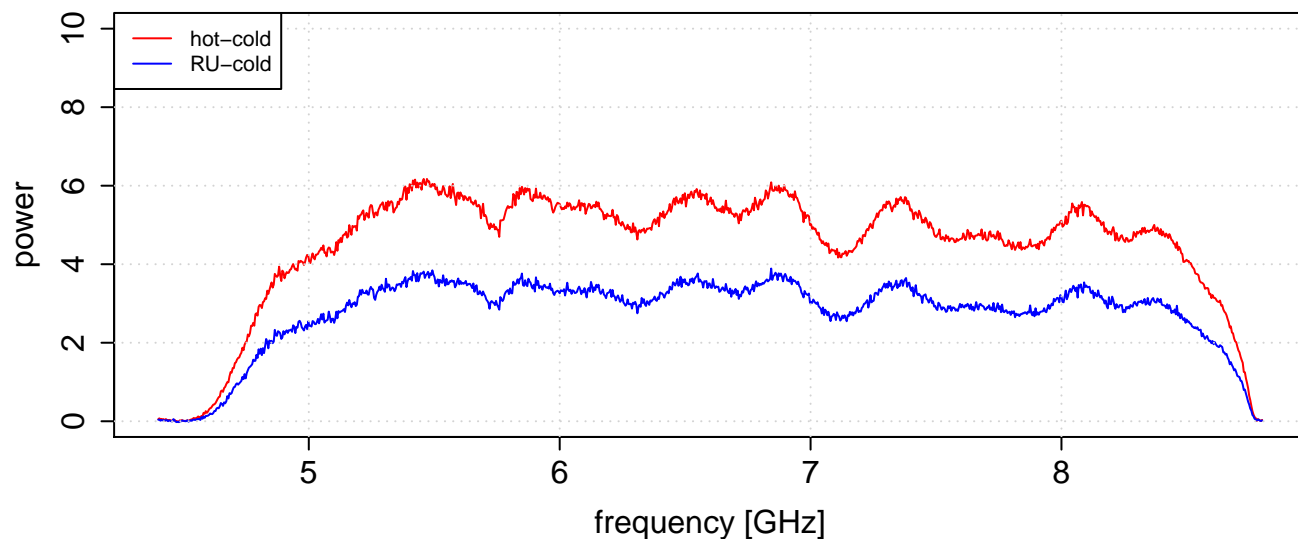
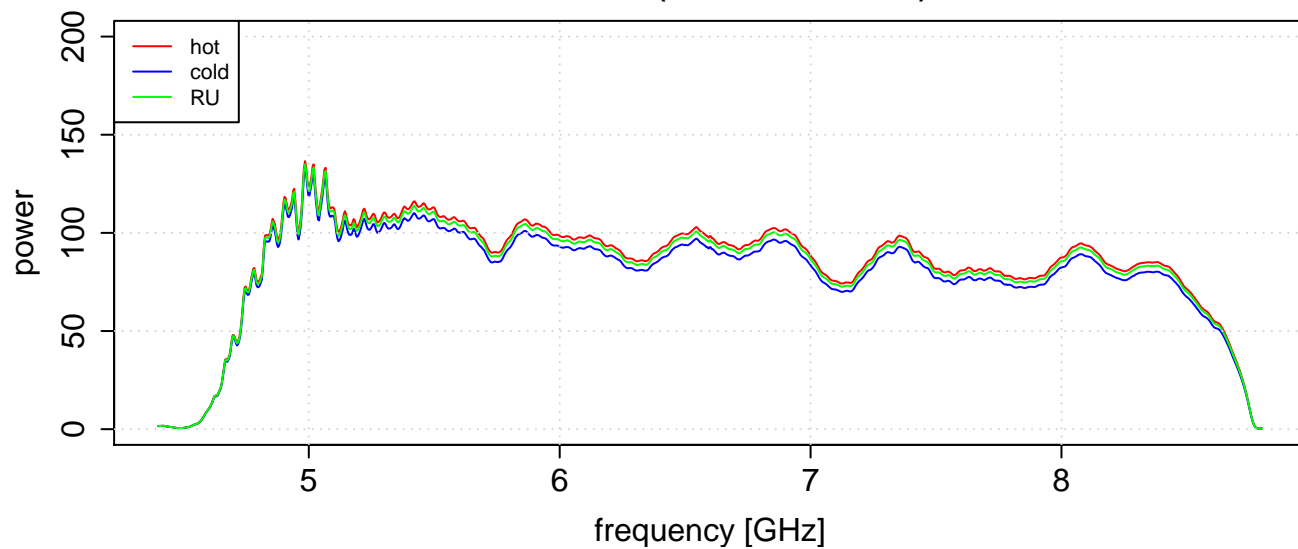
1118.88 GHz (RF = 23.310000 GHz)



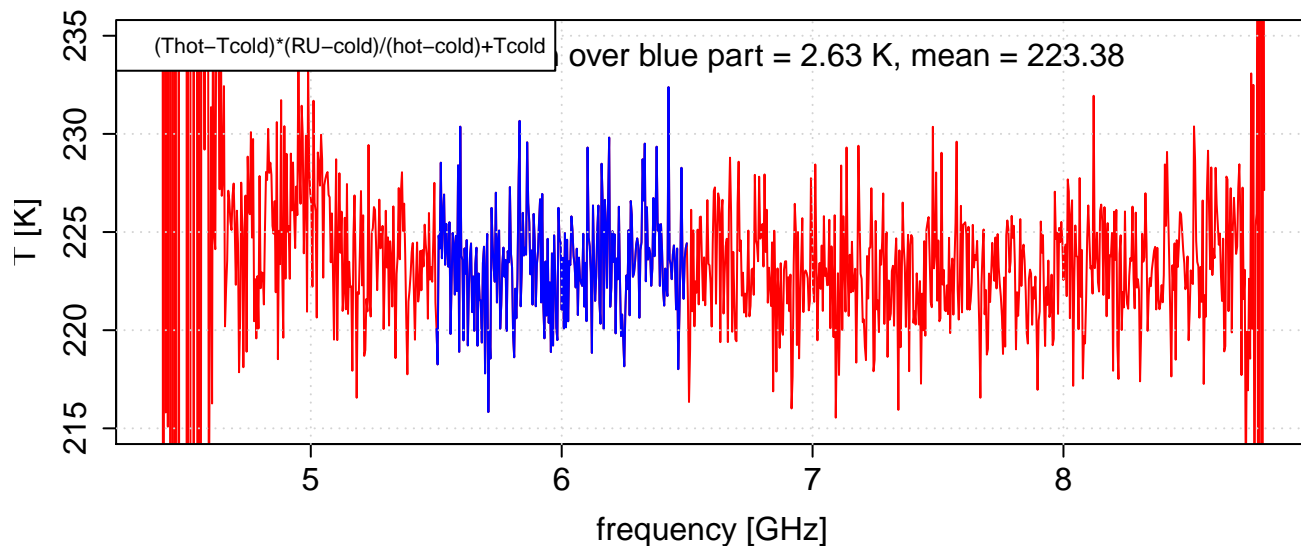
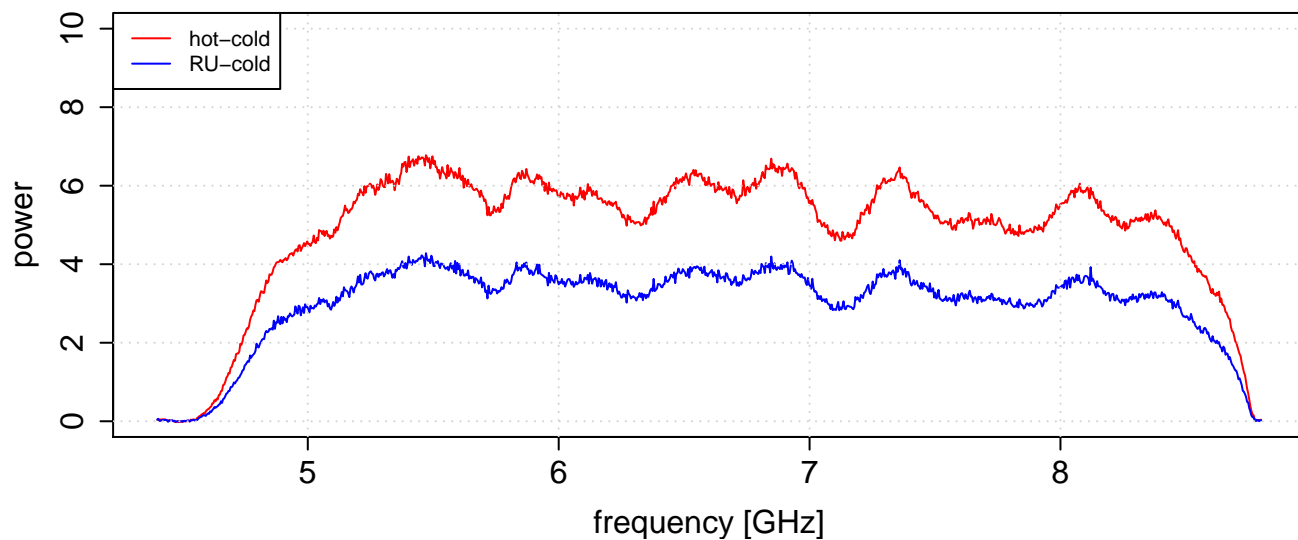
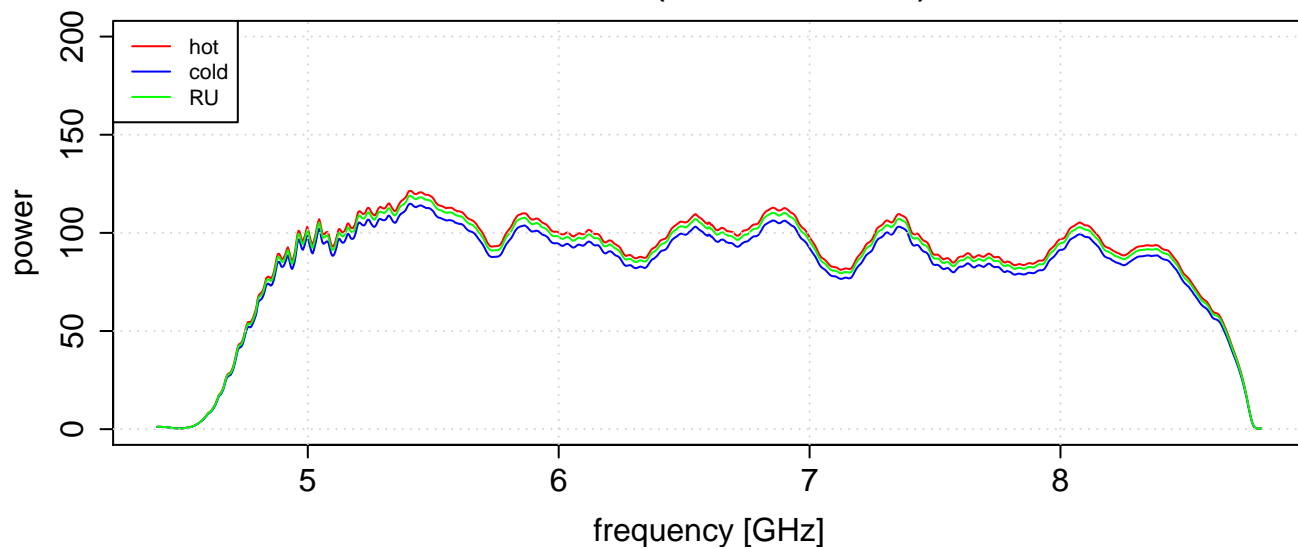
1119.33 GHz (RF = 23.319375 GHz)



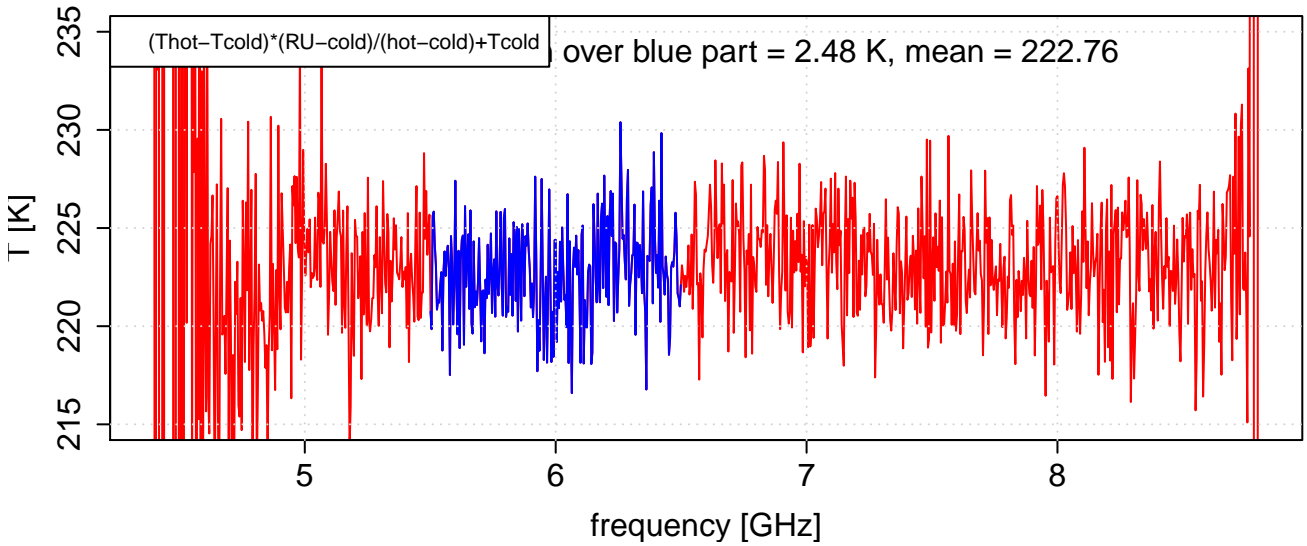
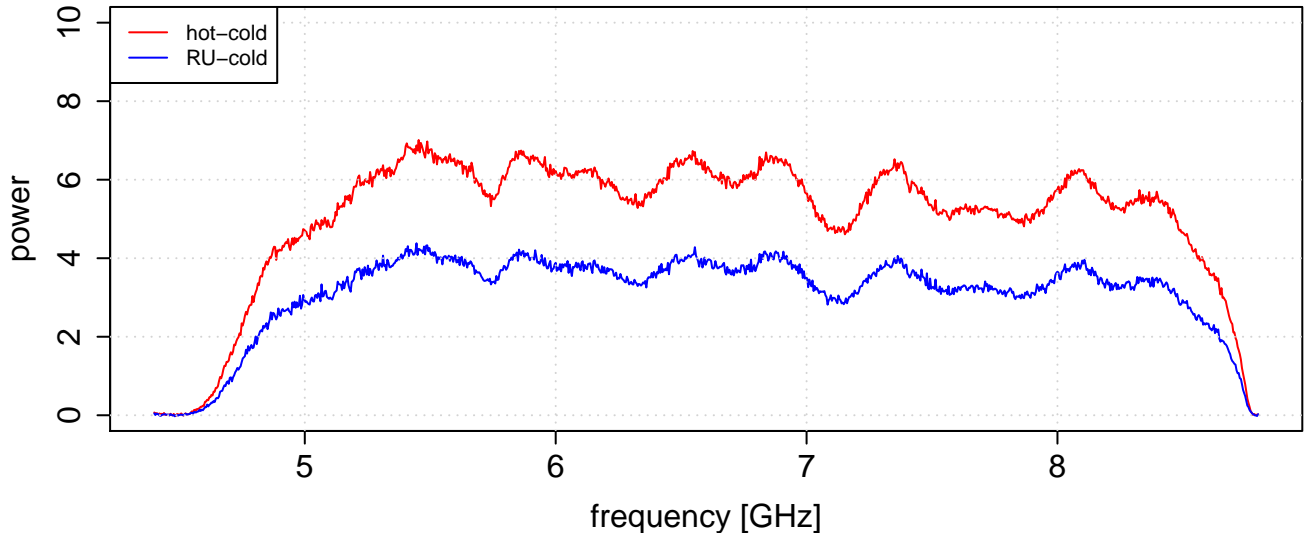
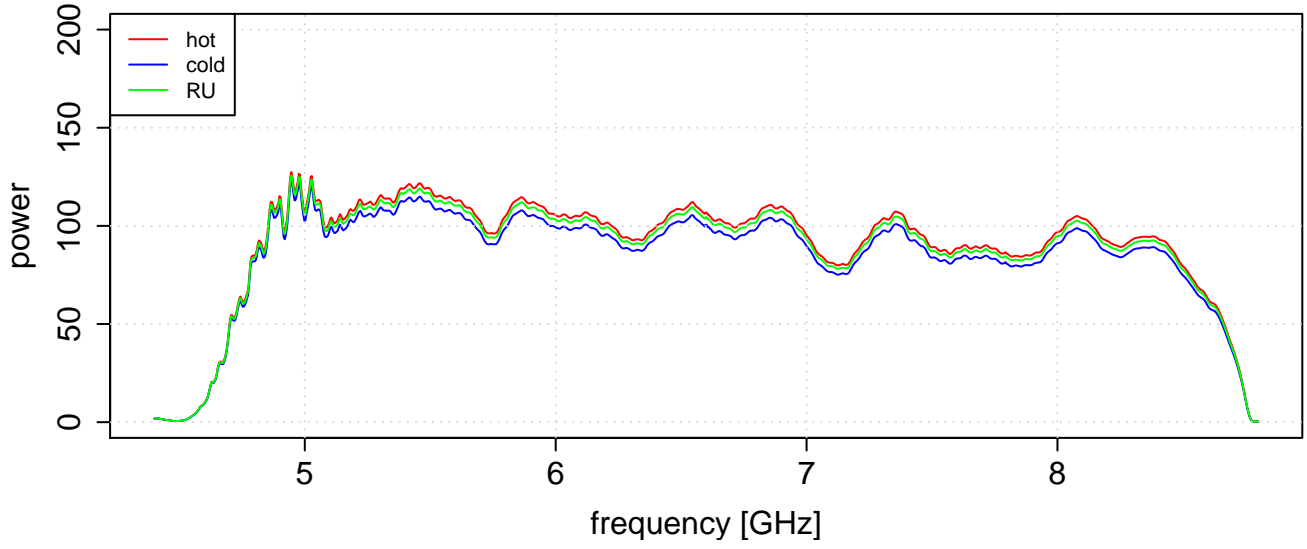
1120.23 GHz (RF = 23.338125 GHz)



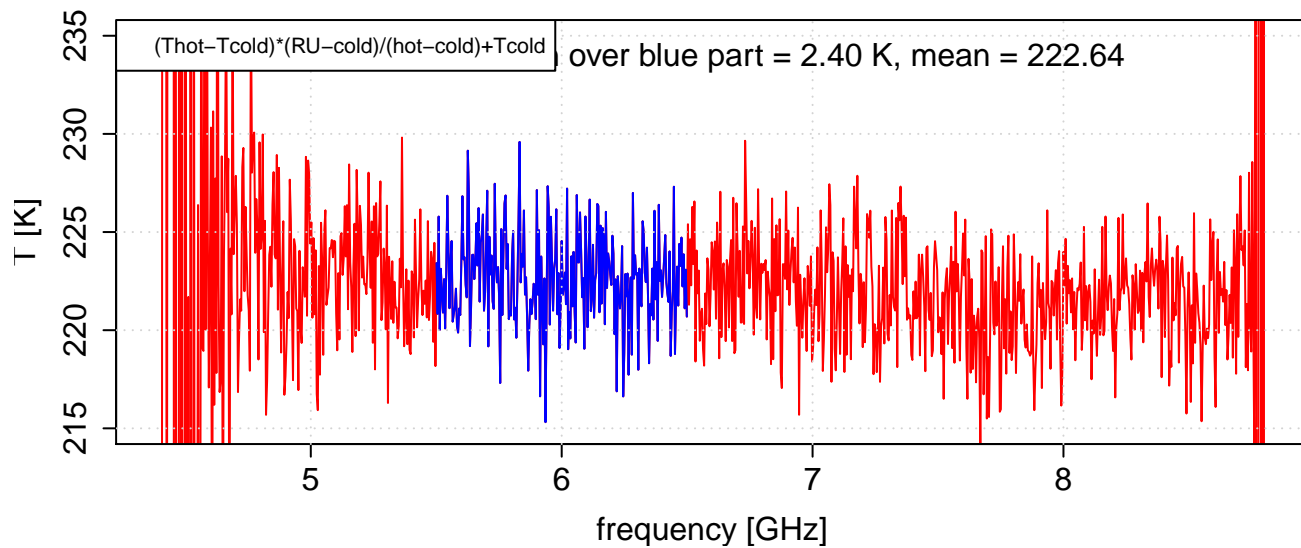
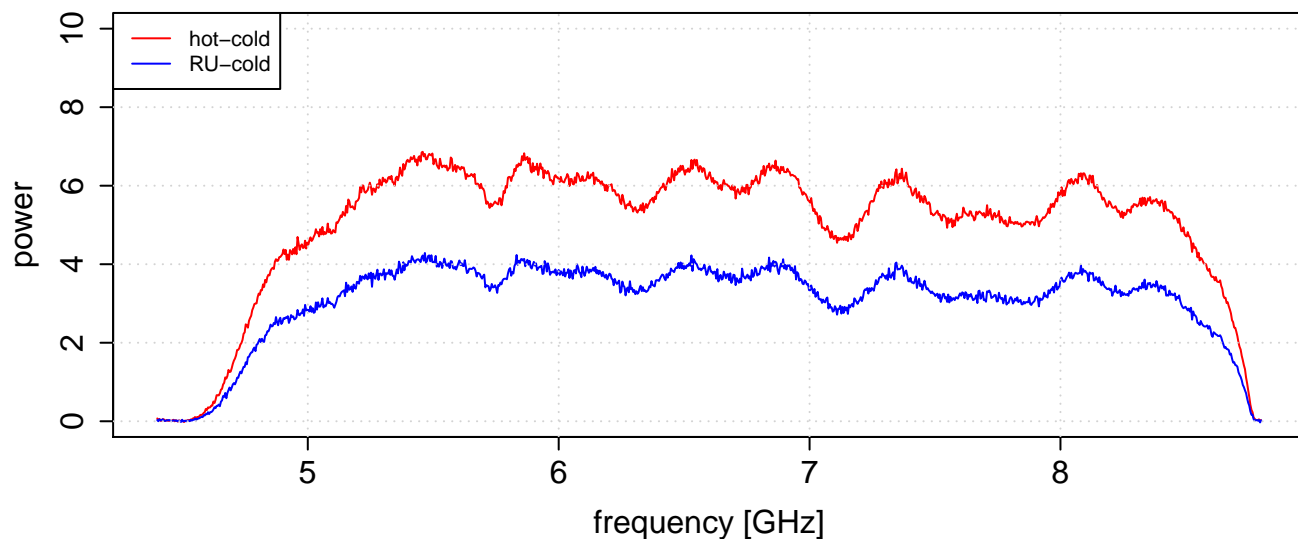
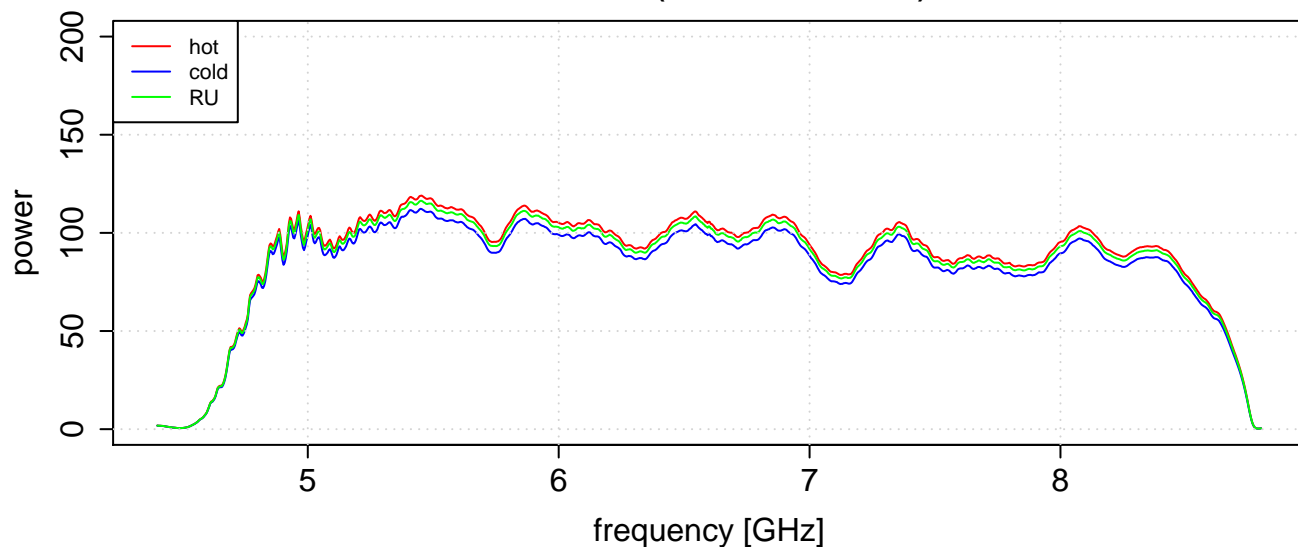
1121.22 GHz (RF = 23.358750 GHz)



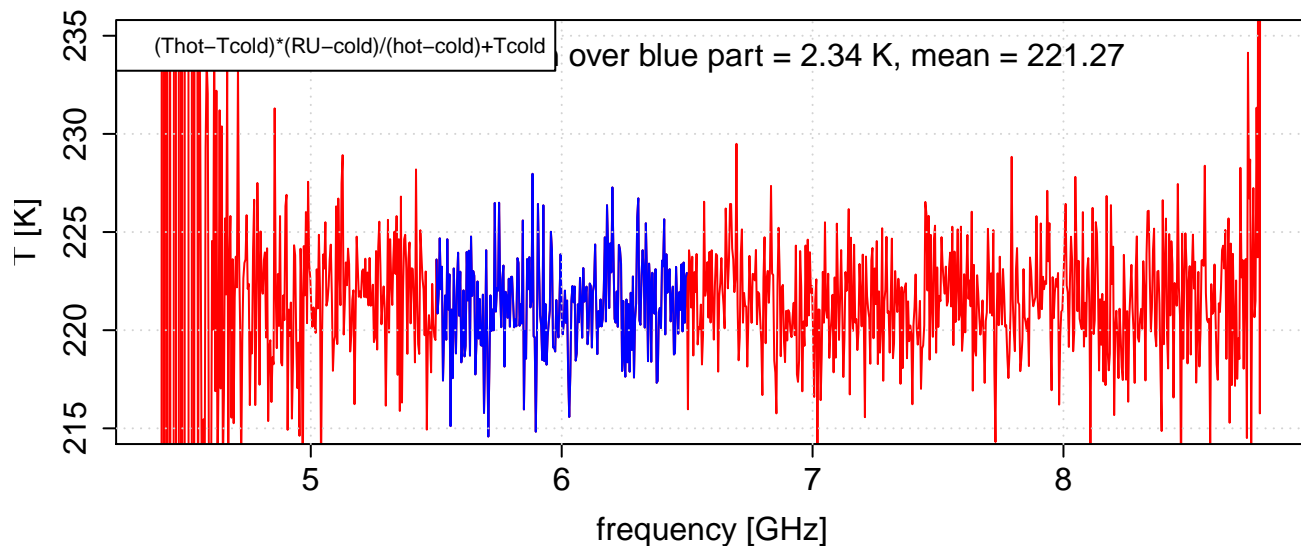
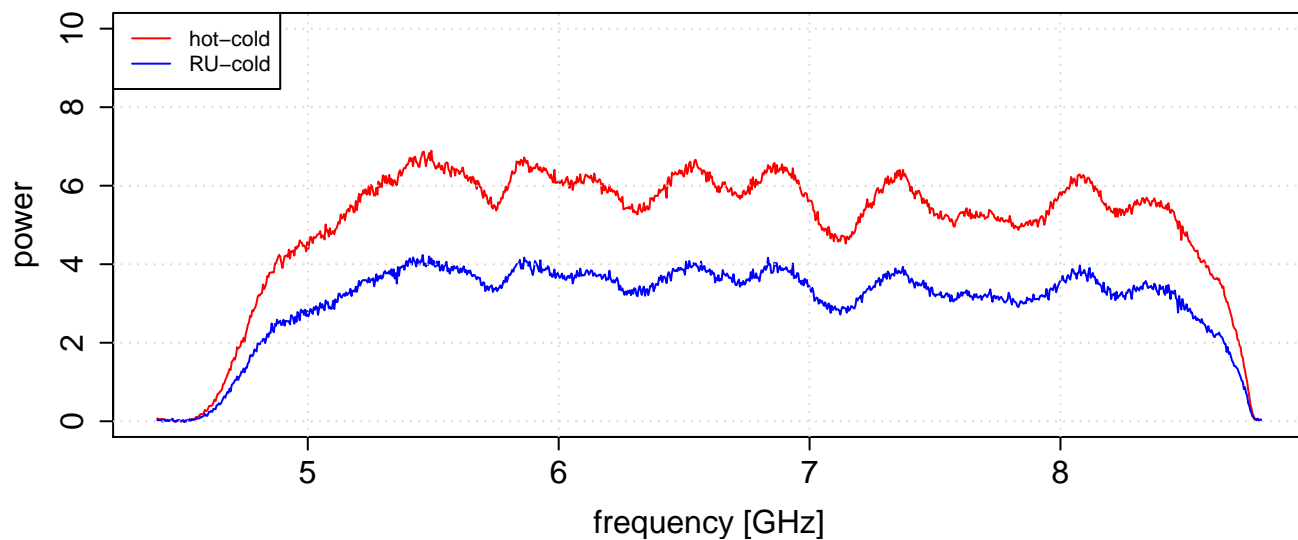
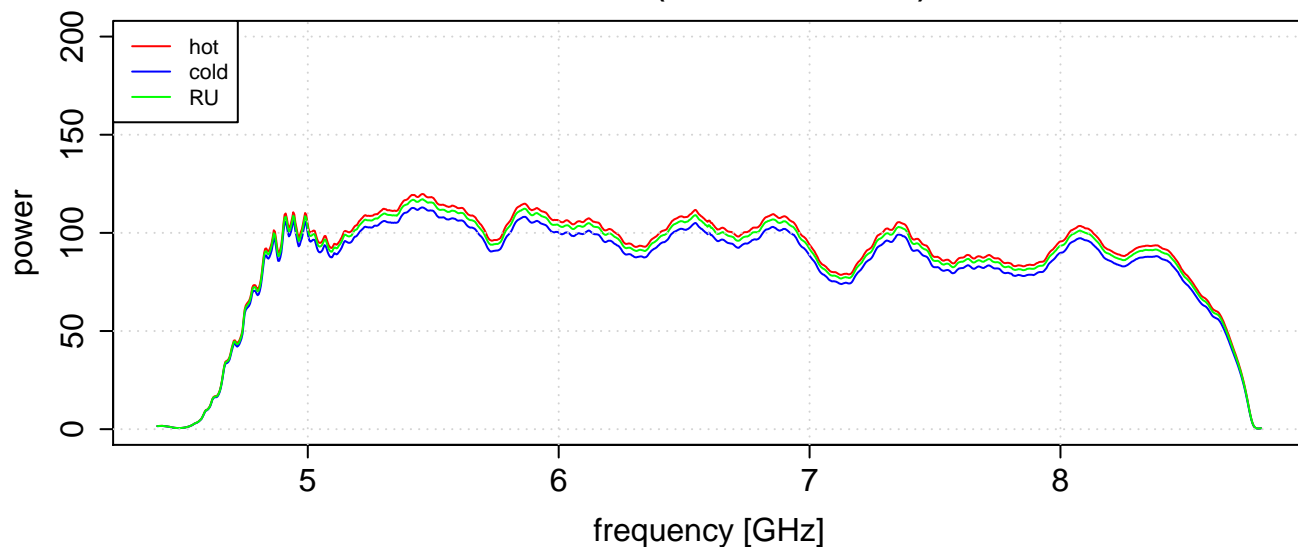
1122.12 GHz (RF = 23.377500 GHz)



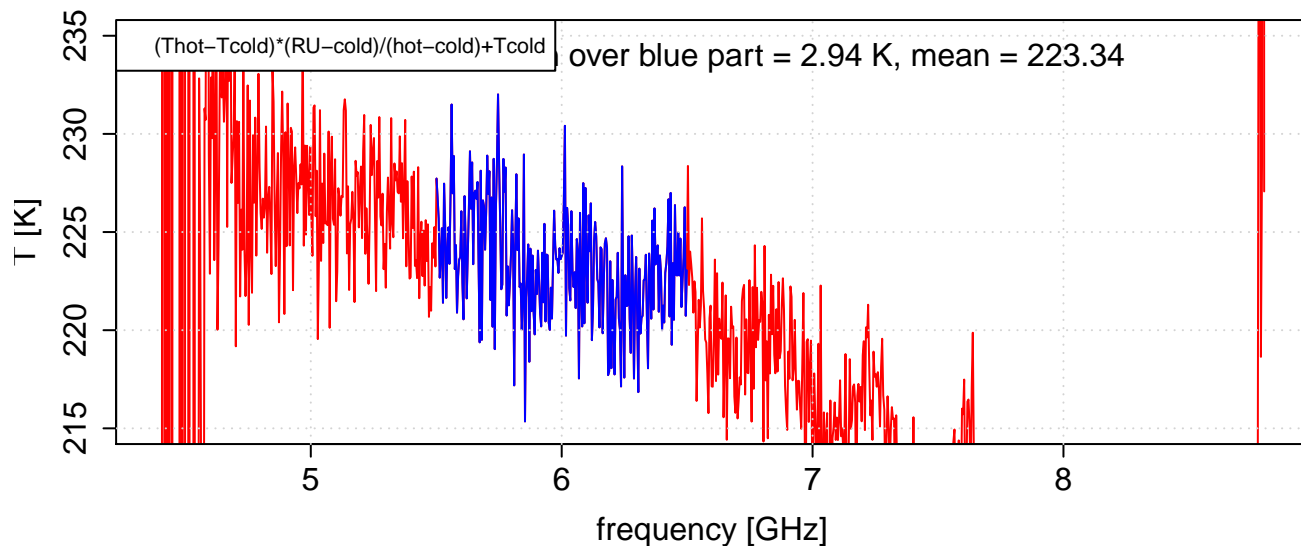
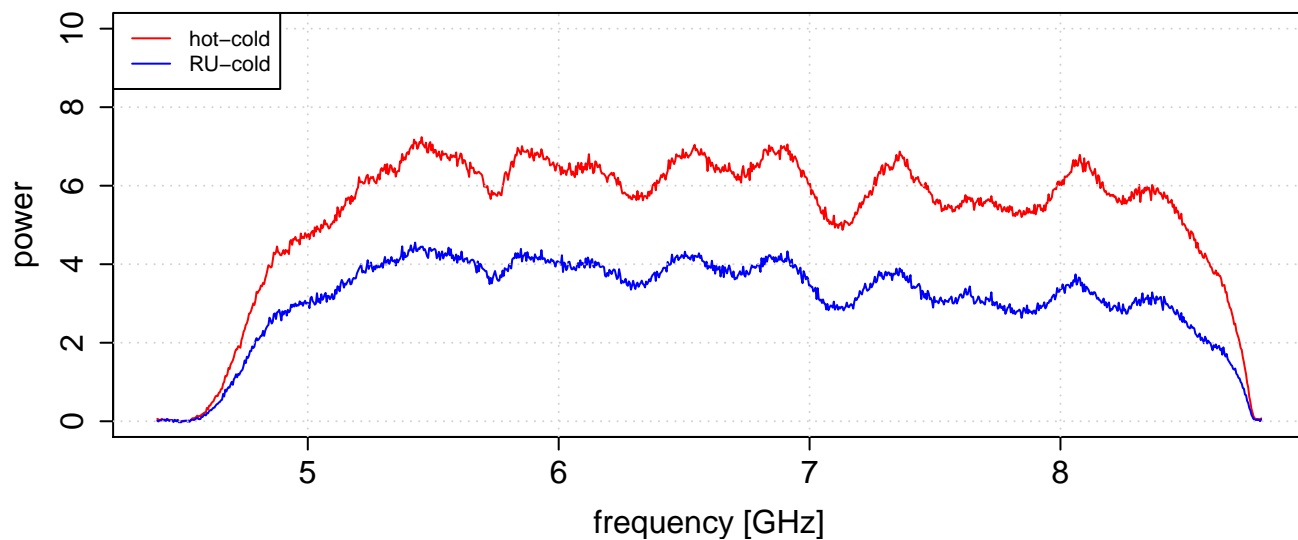
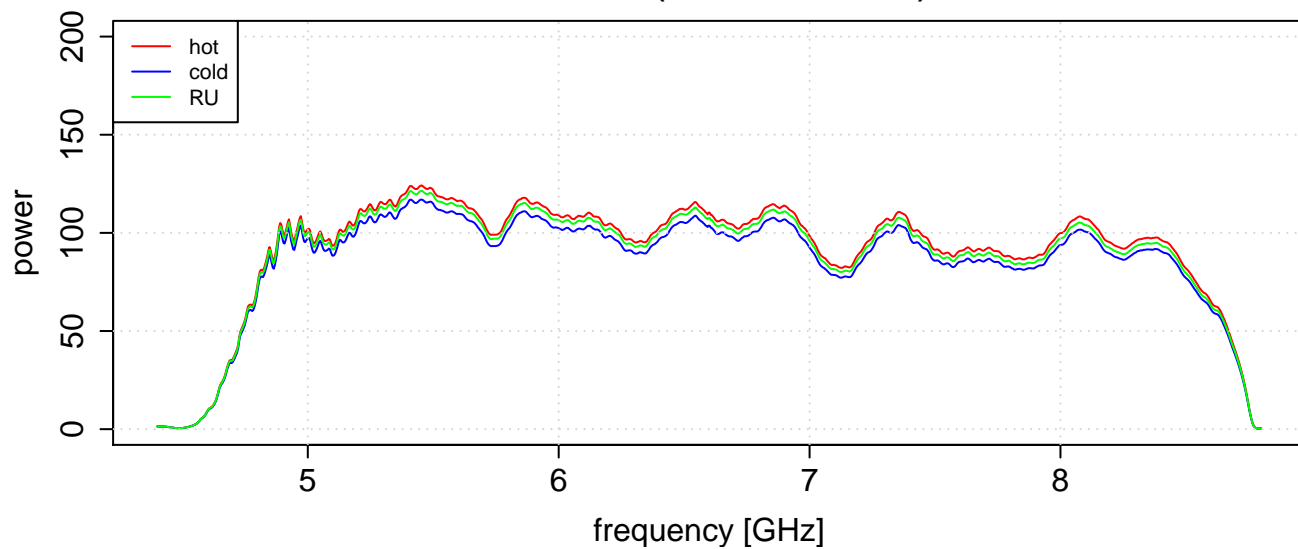
1122.84 GHz (RF = 23.392500 GHz)



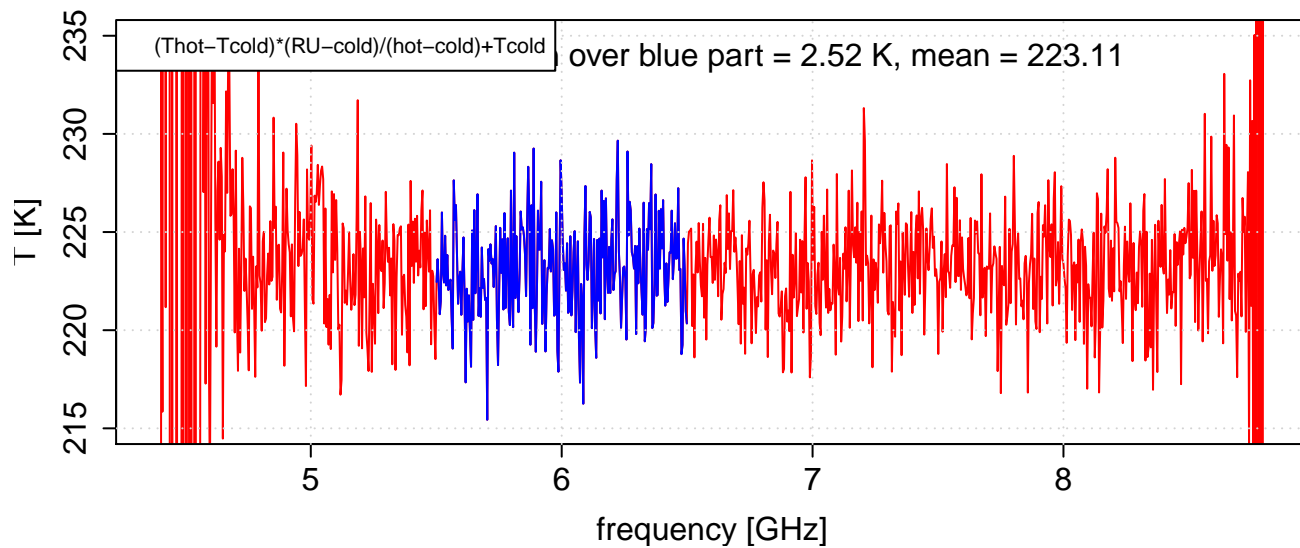
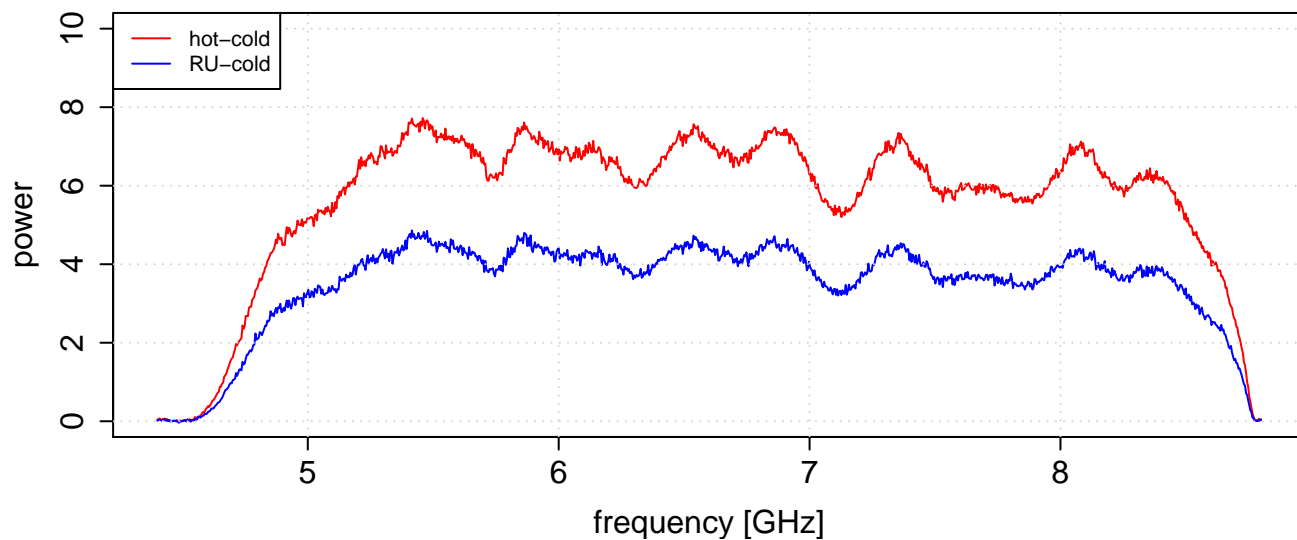
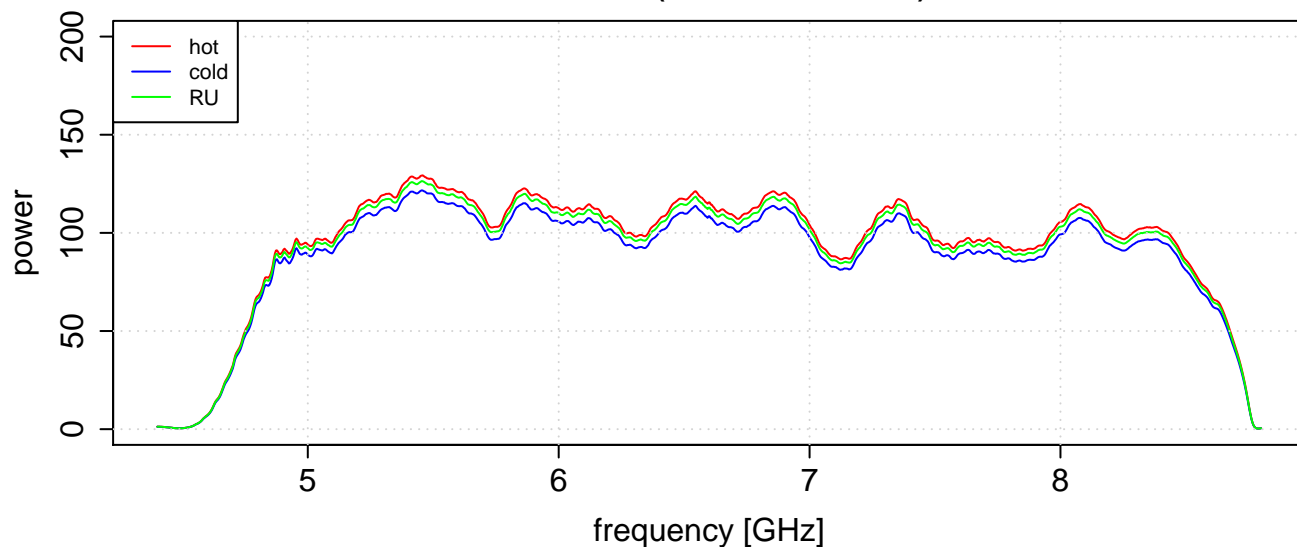
1123.83 GHz (RF = 23.413125 GHz)



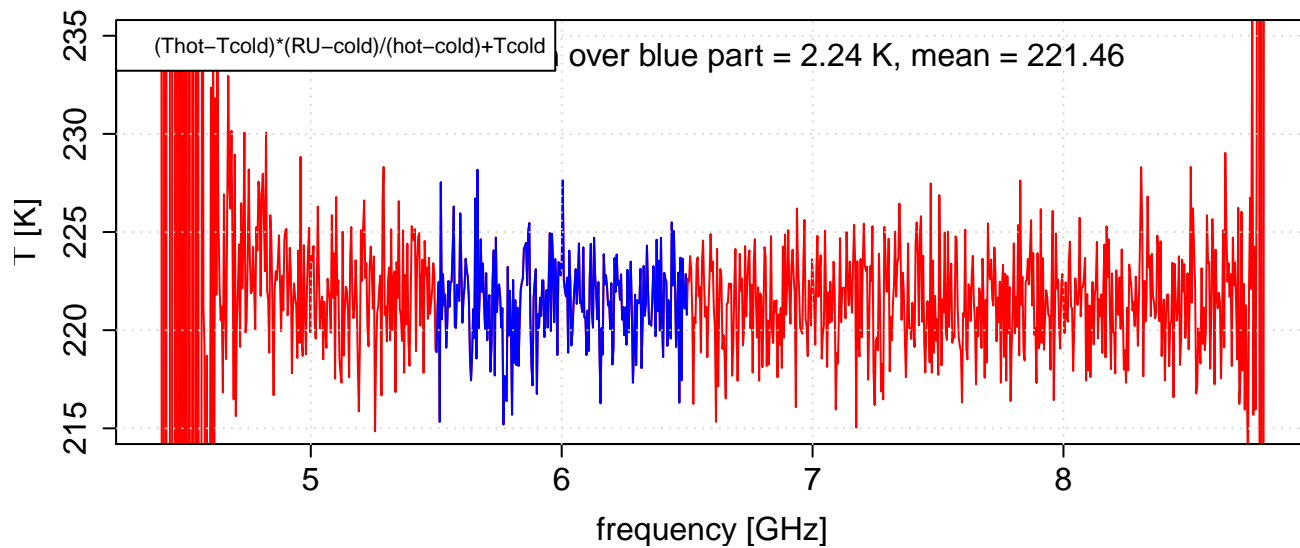
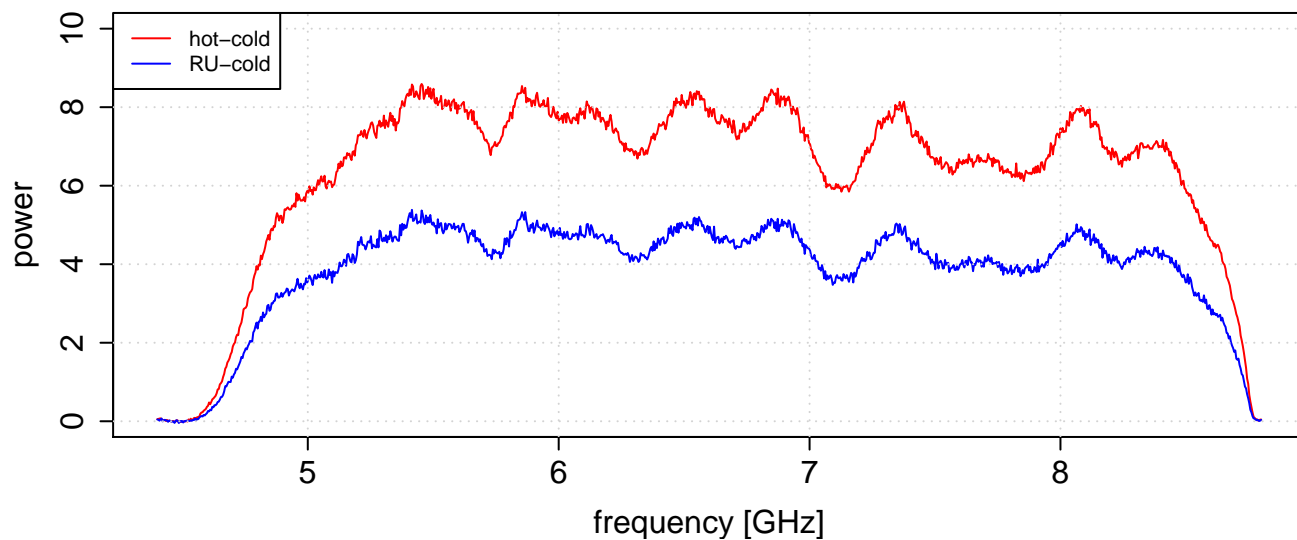
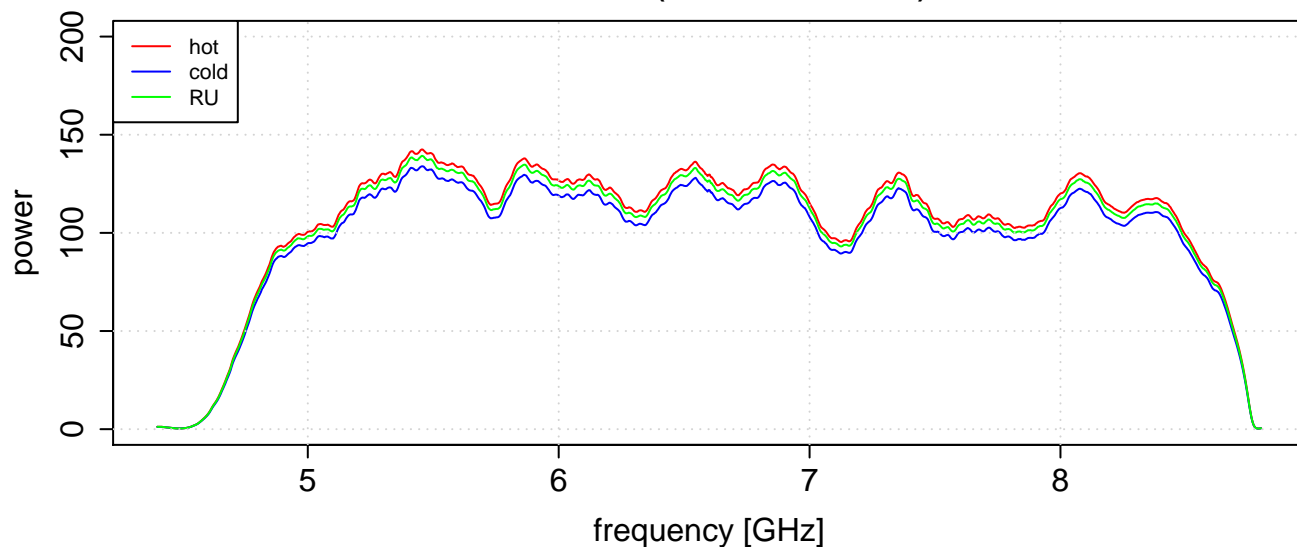
1124.73 GHz (RF = 23.431875 GHz)



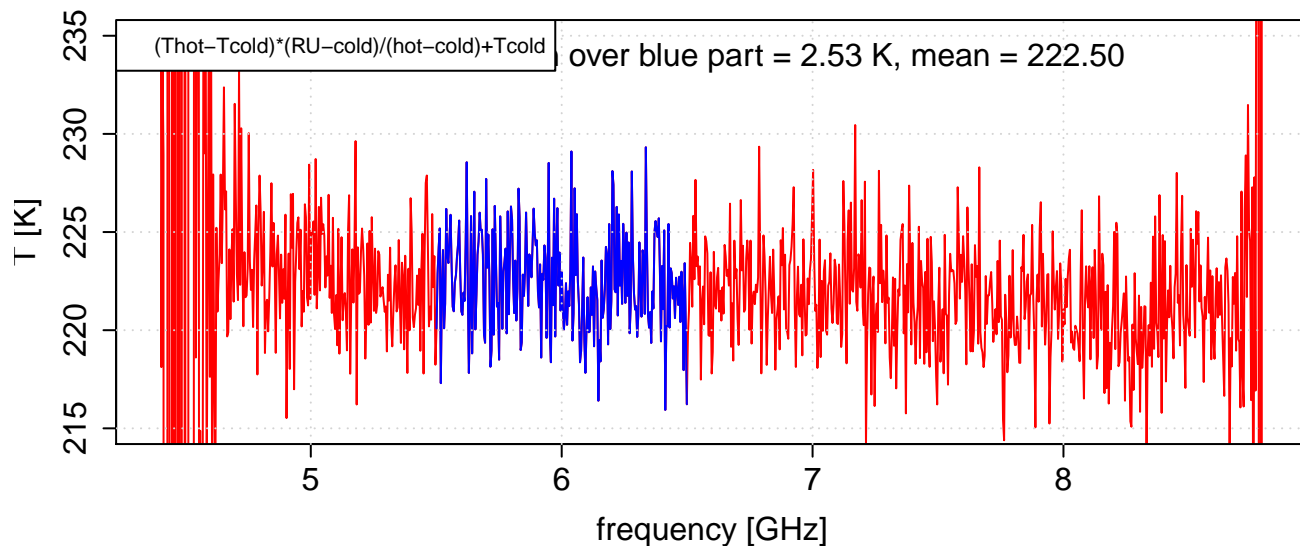
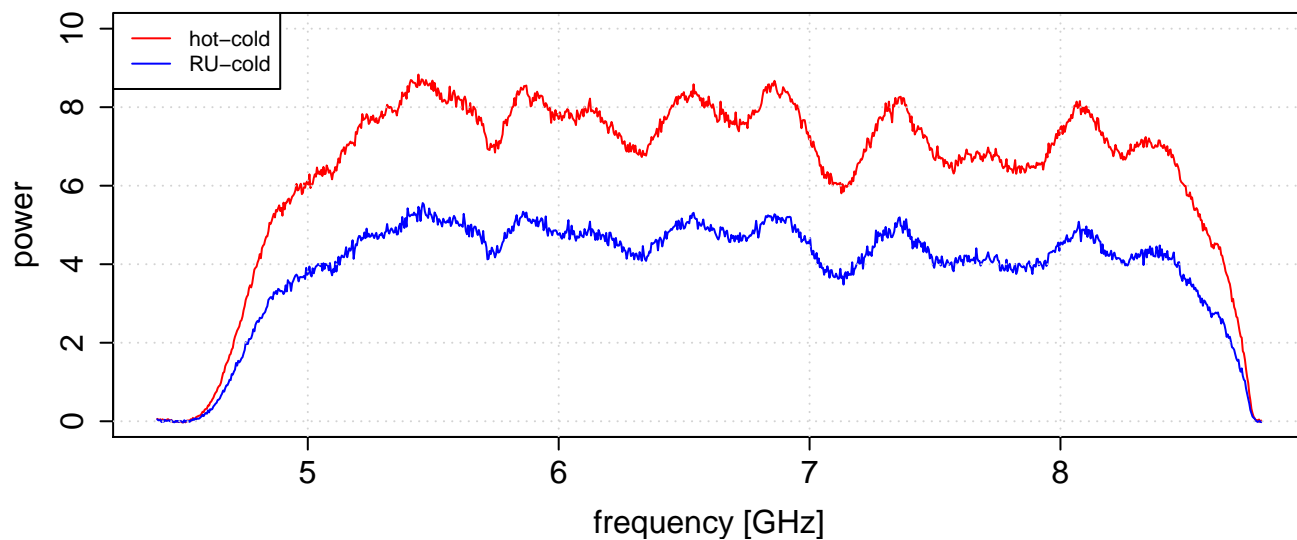
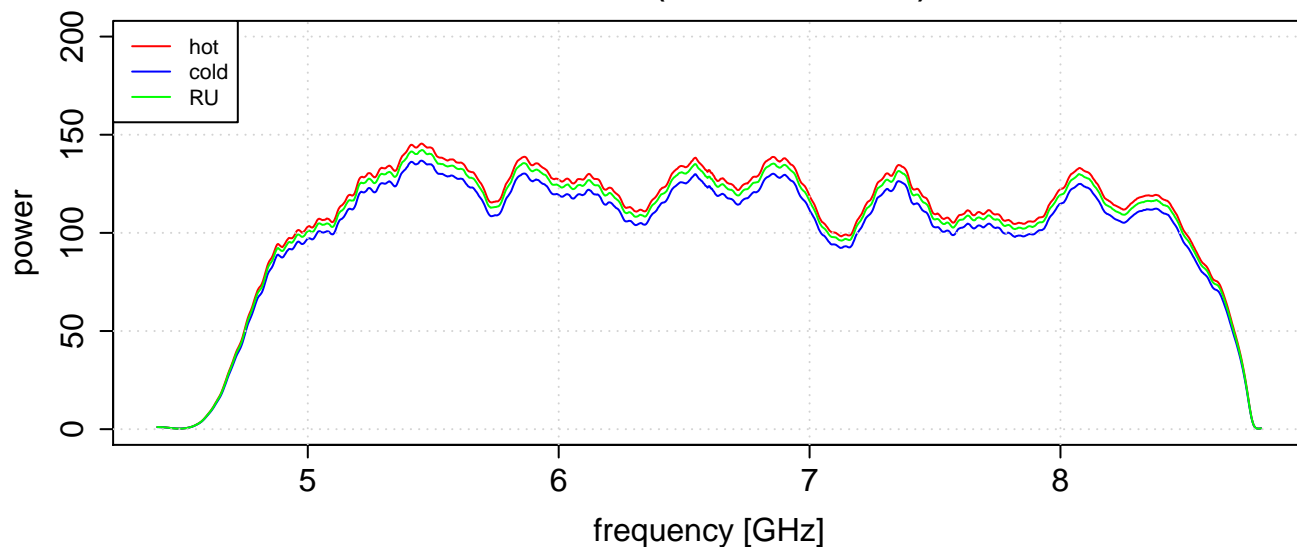
1125.63 GHz (RF = 23.450625 GHz)



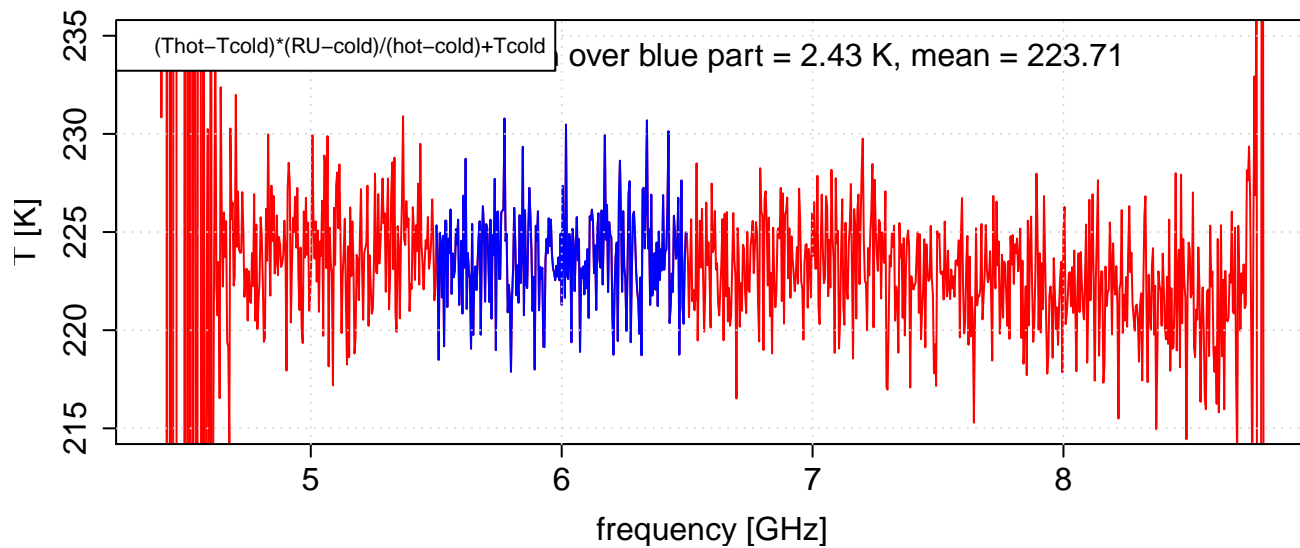
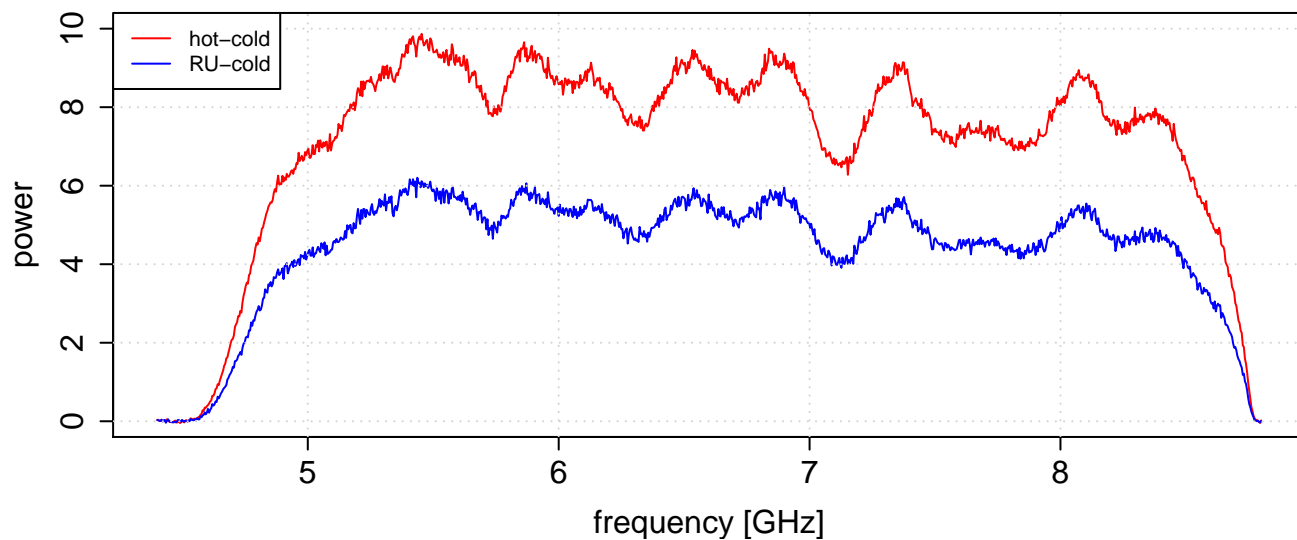
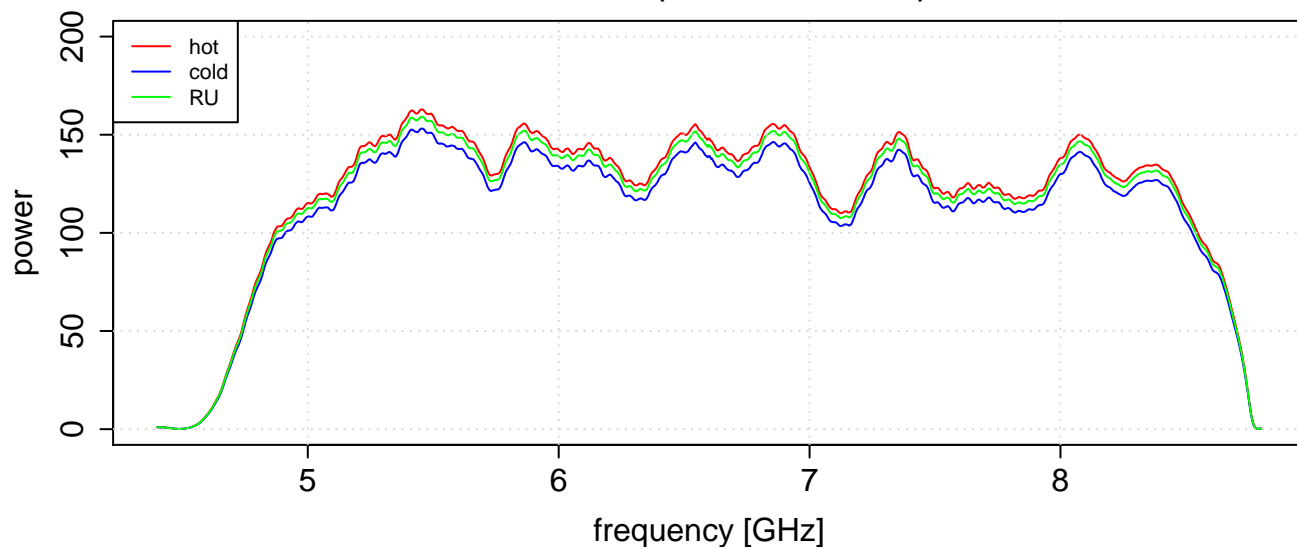
1126.17 GHz (RF = 23.461875 GHz)



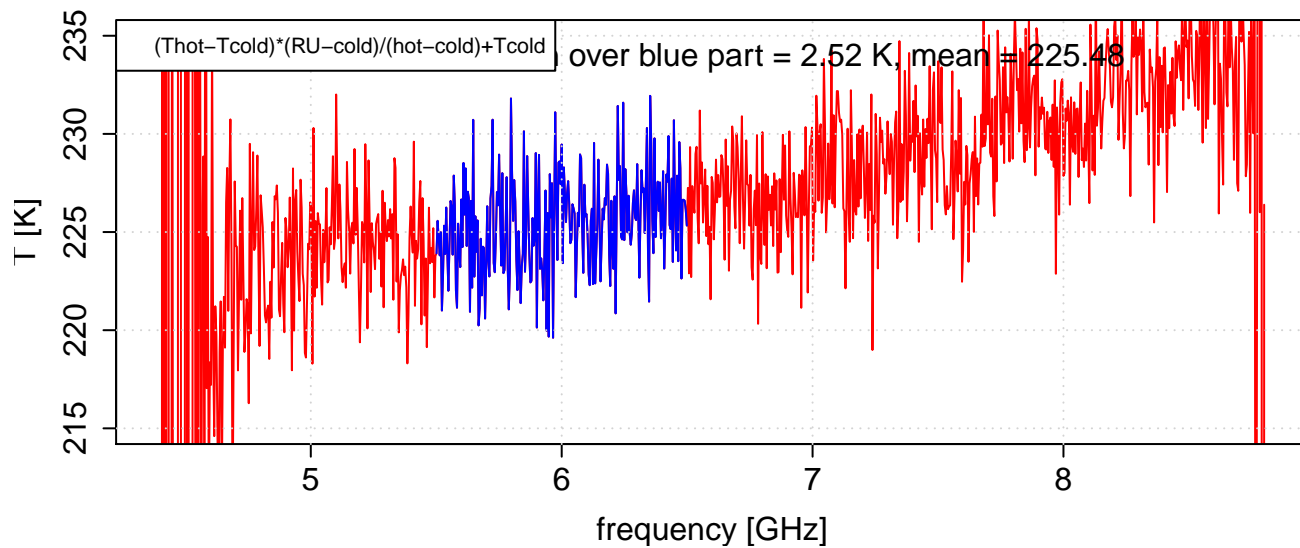
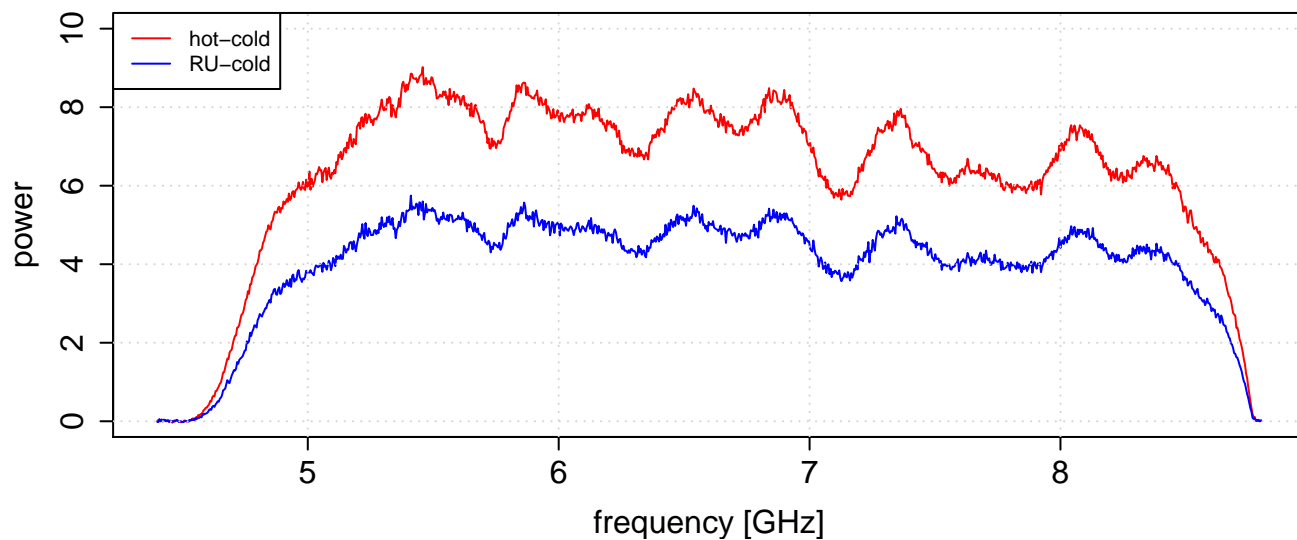
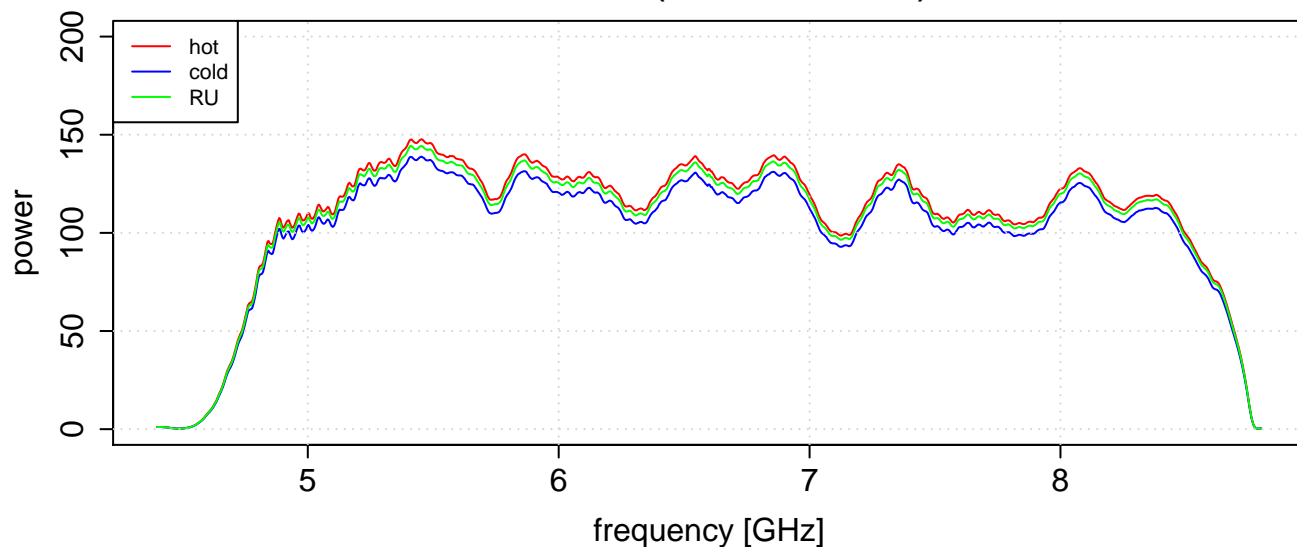
1126.89 GHz (RF = 23.476875 GHz)



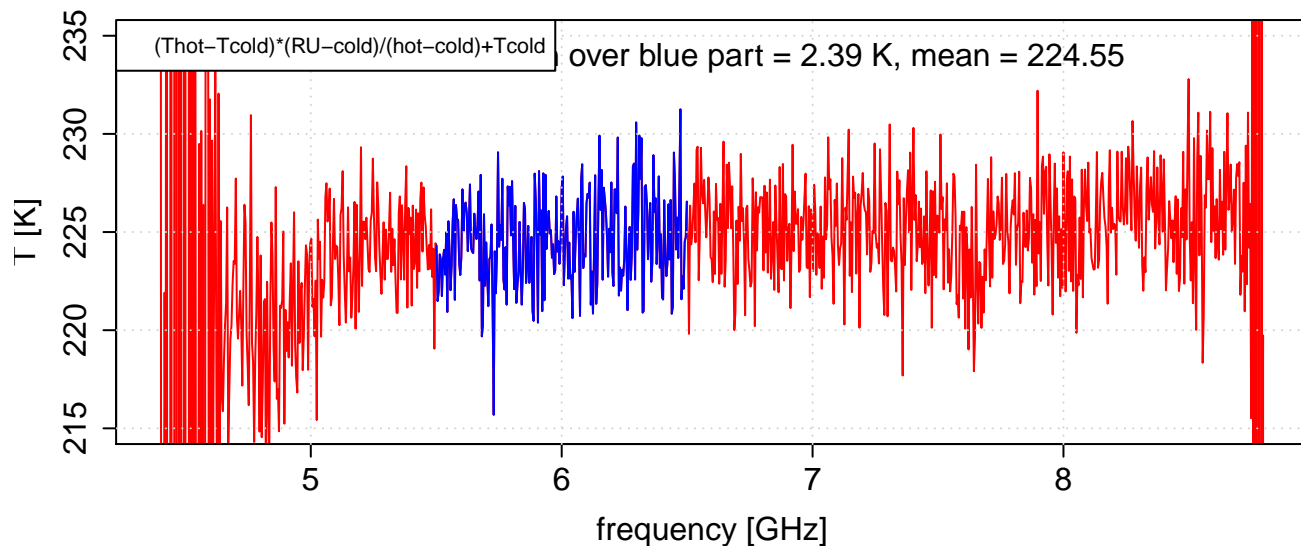
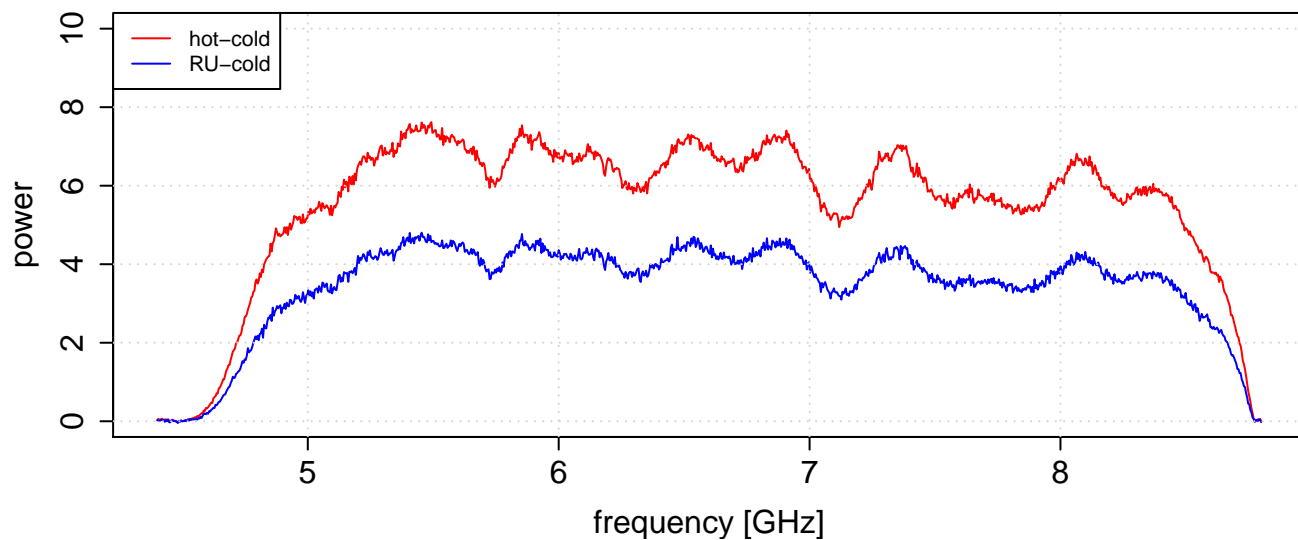
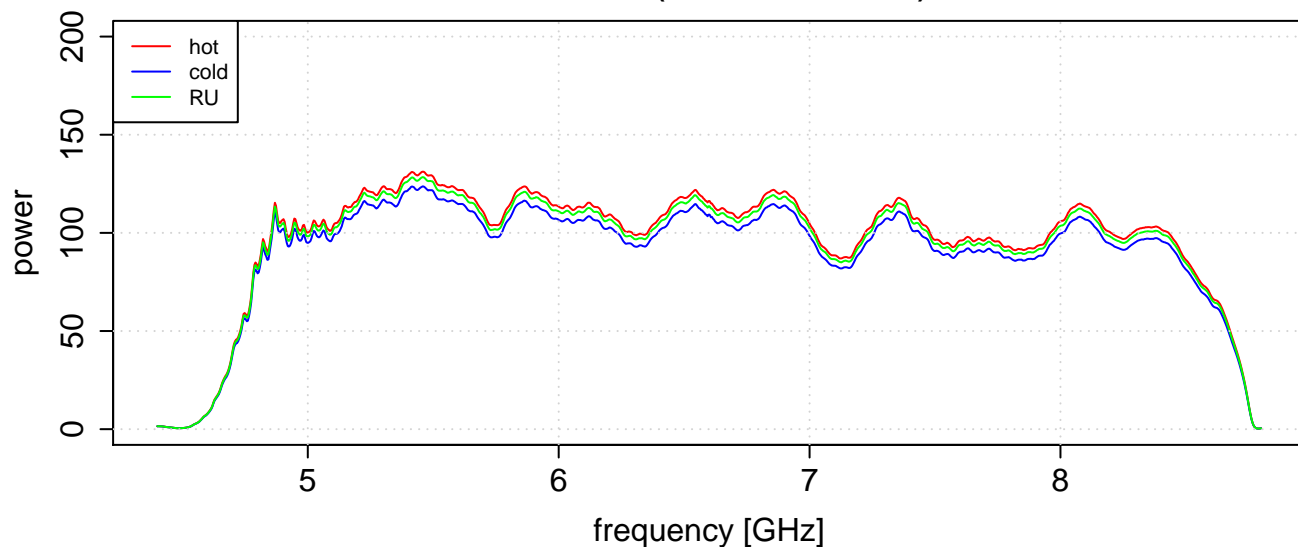
1127.70 GHz (RF = 23.493750 GHz)



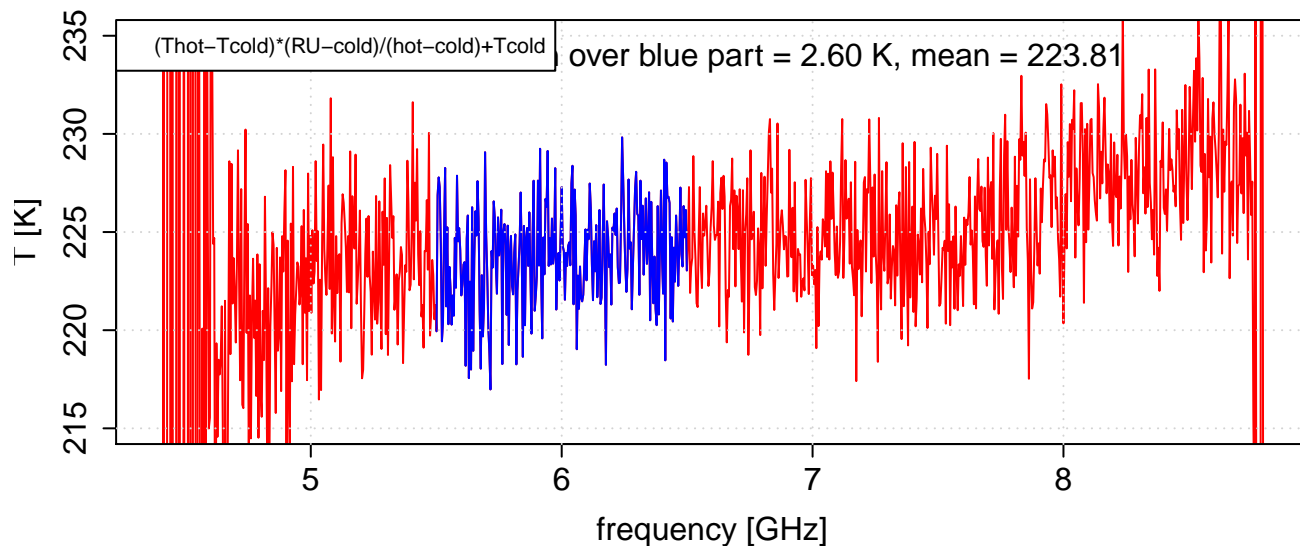
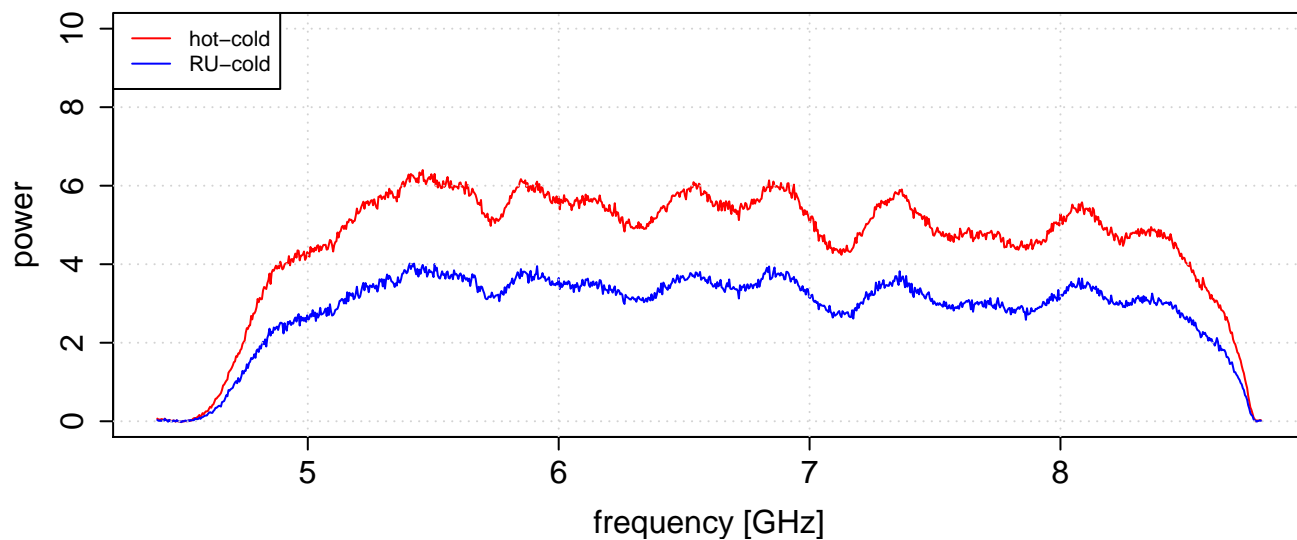
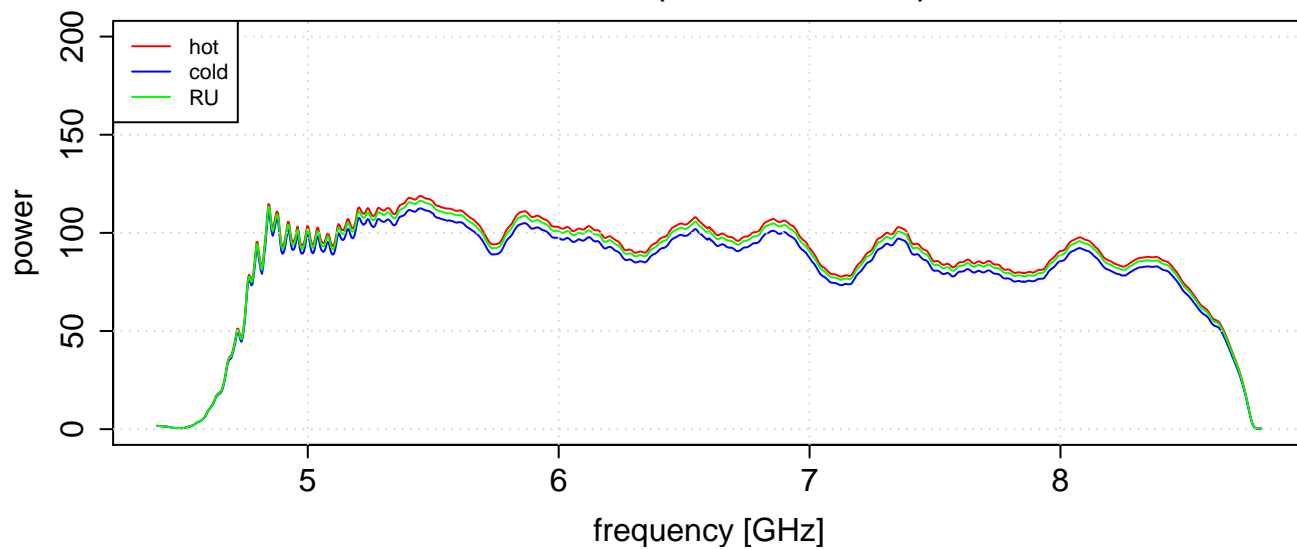
1128.78 GHz (RF = 23.516250 GHz)



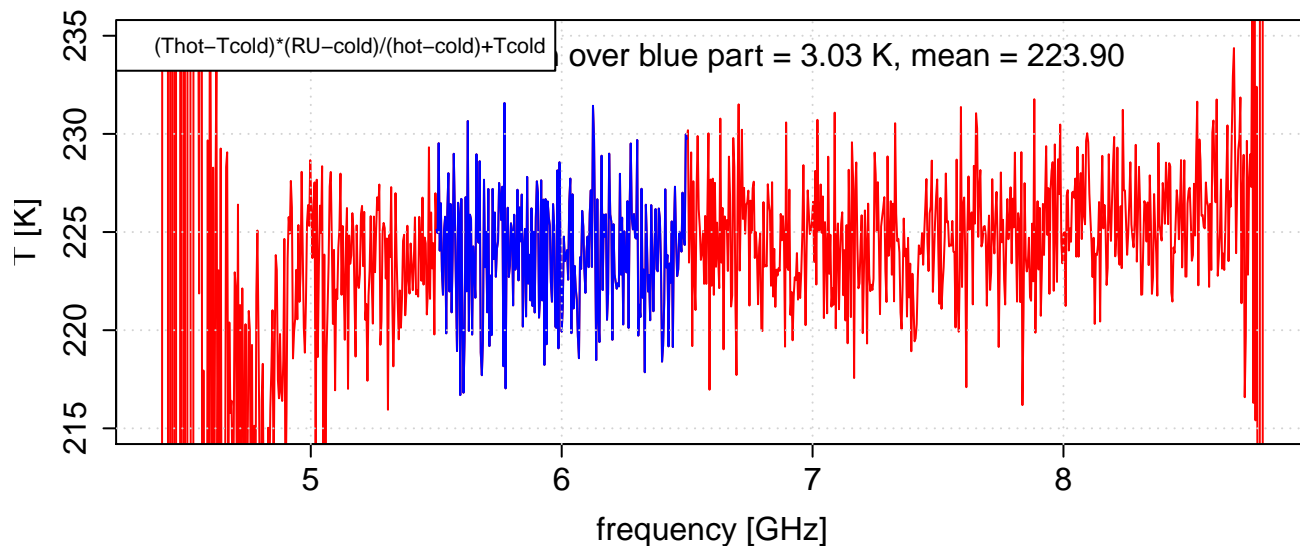
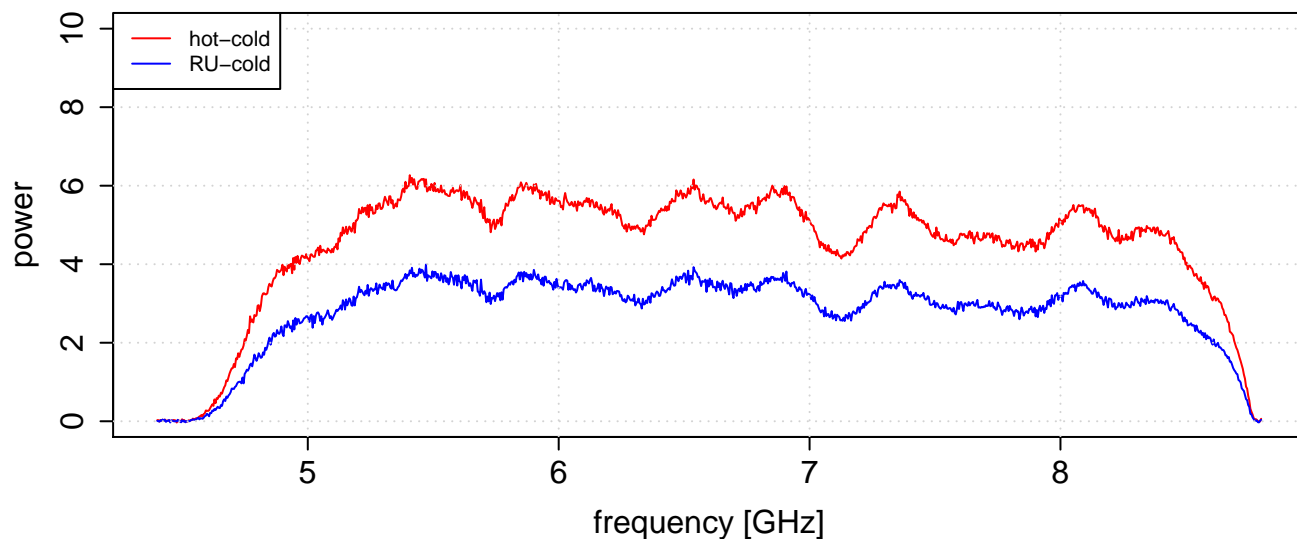
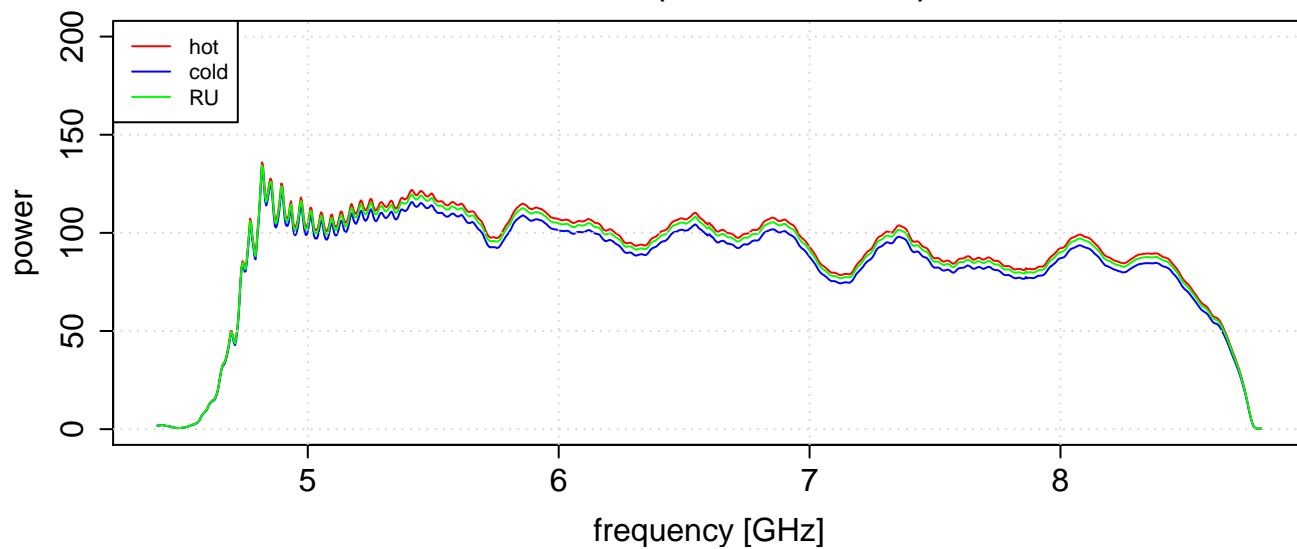
1129.68 GHz (RF = 23.535000 GHz)



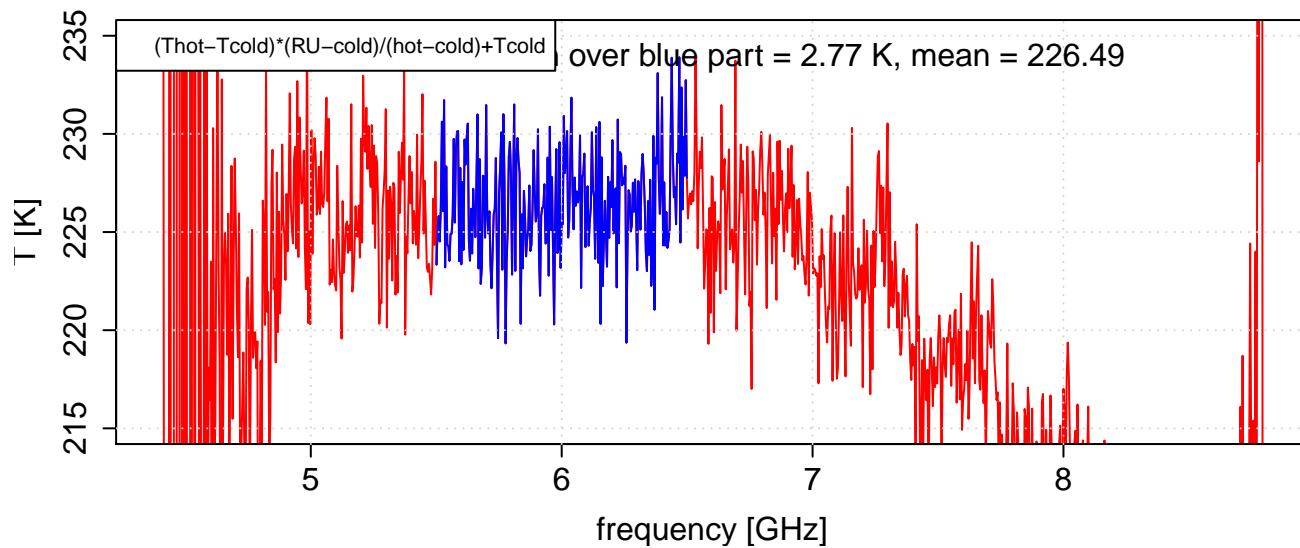
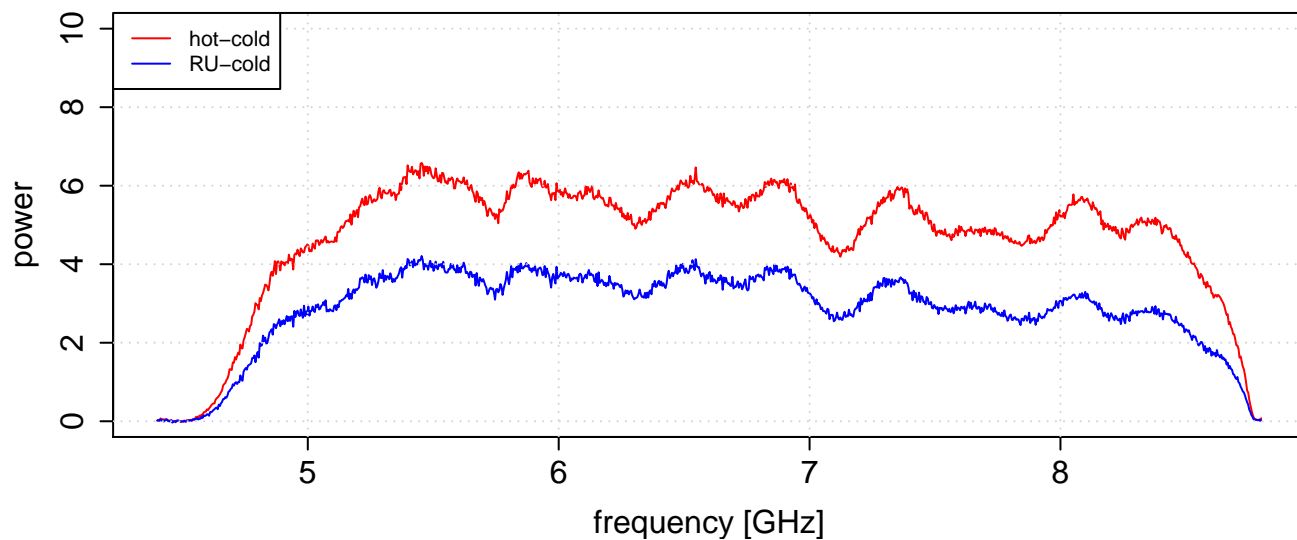
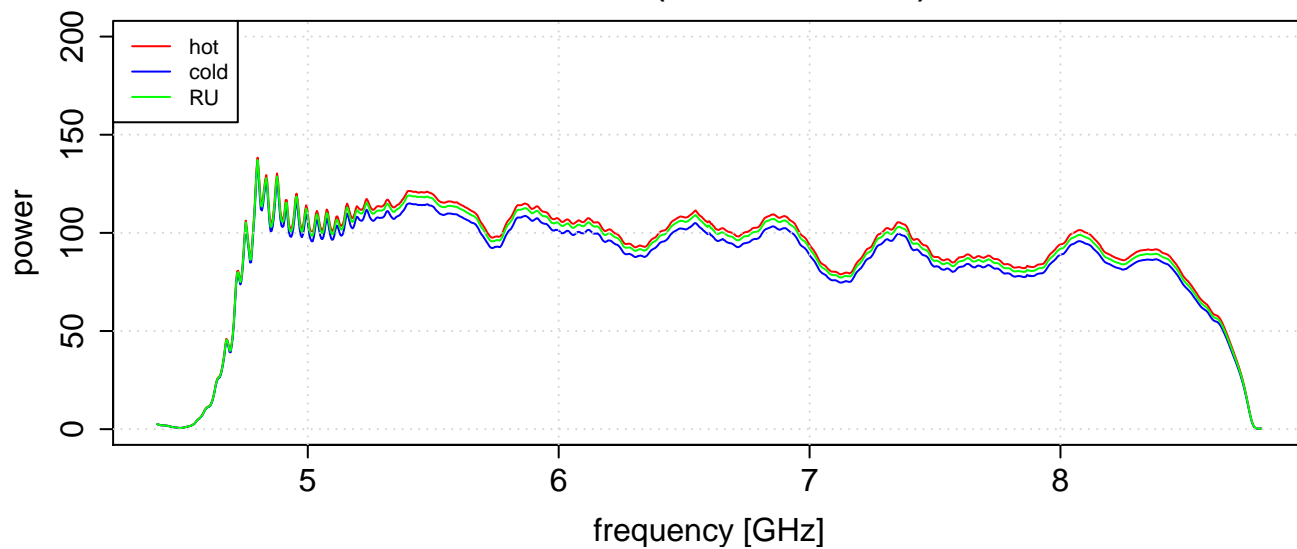
1130.85 GHz (RF = 23.559375 GHz)



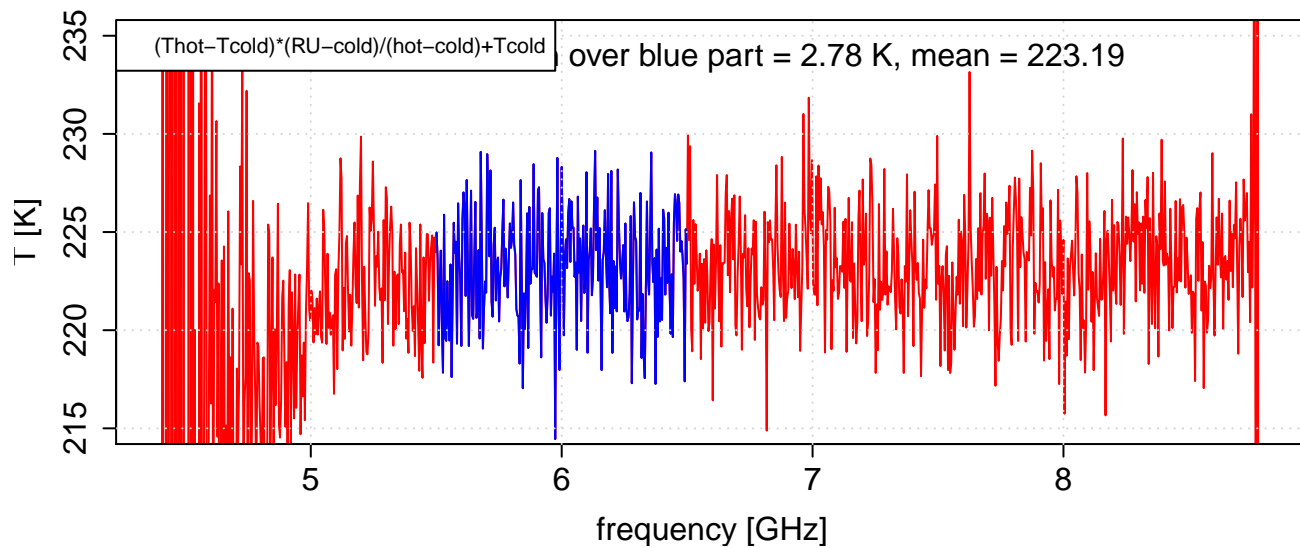
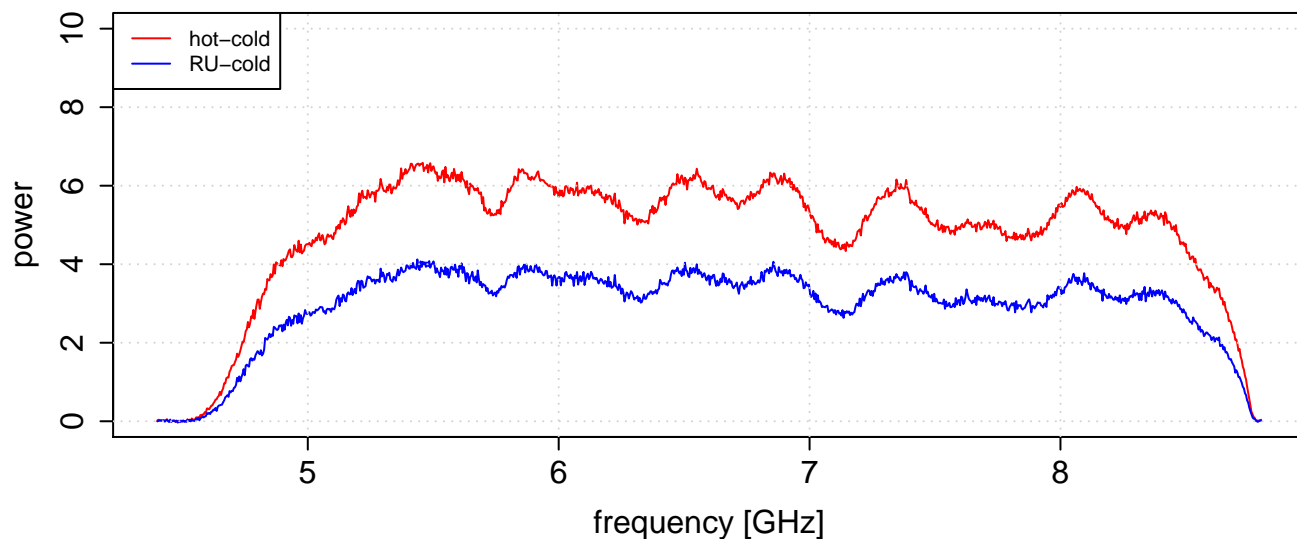
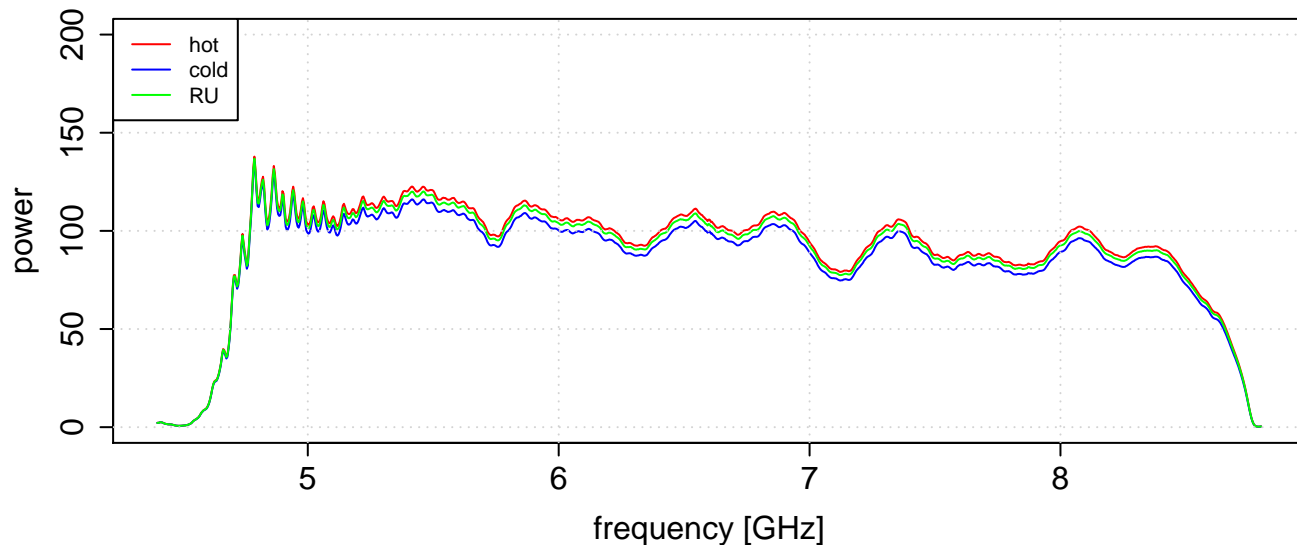
1132.11 GHz (RF = 23.585625 GHz)



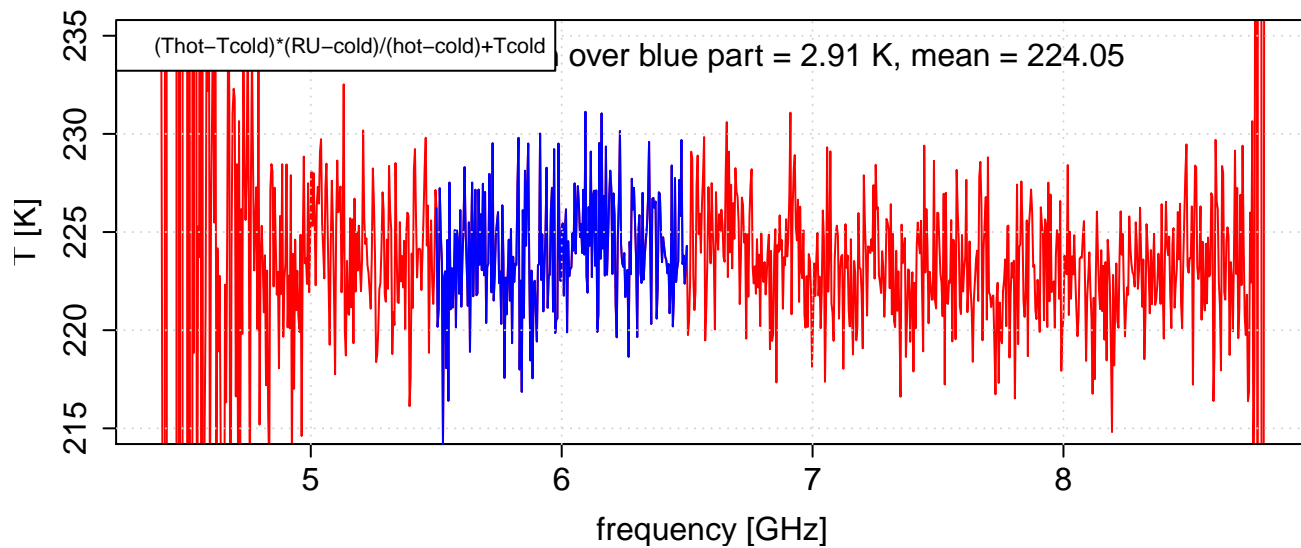
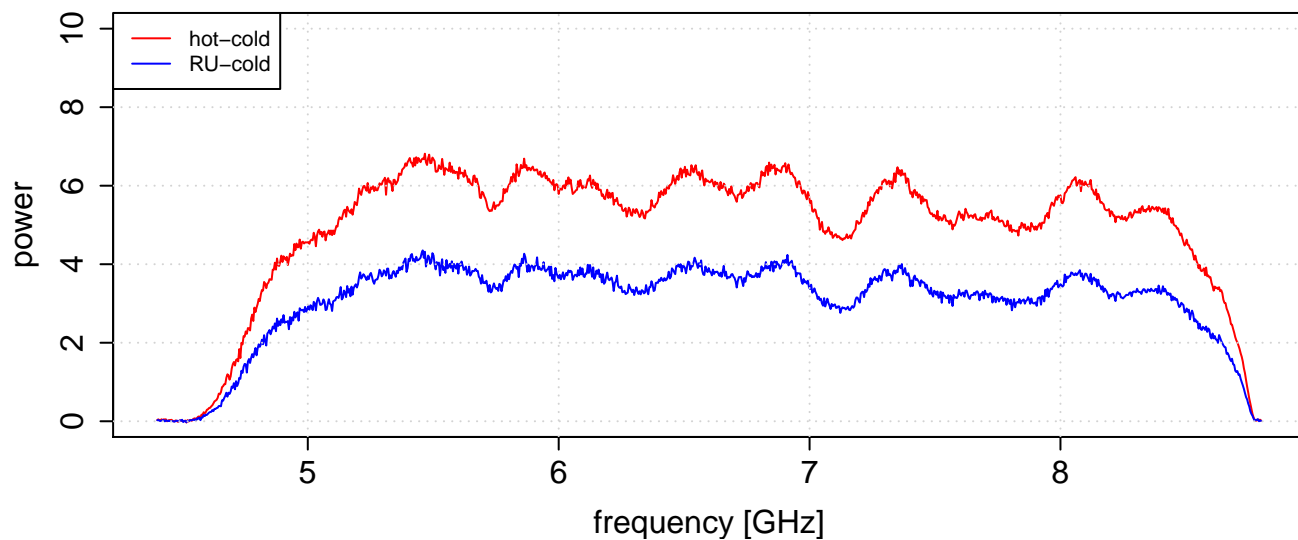
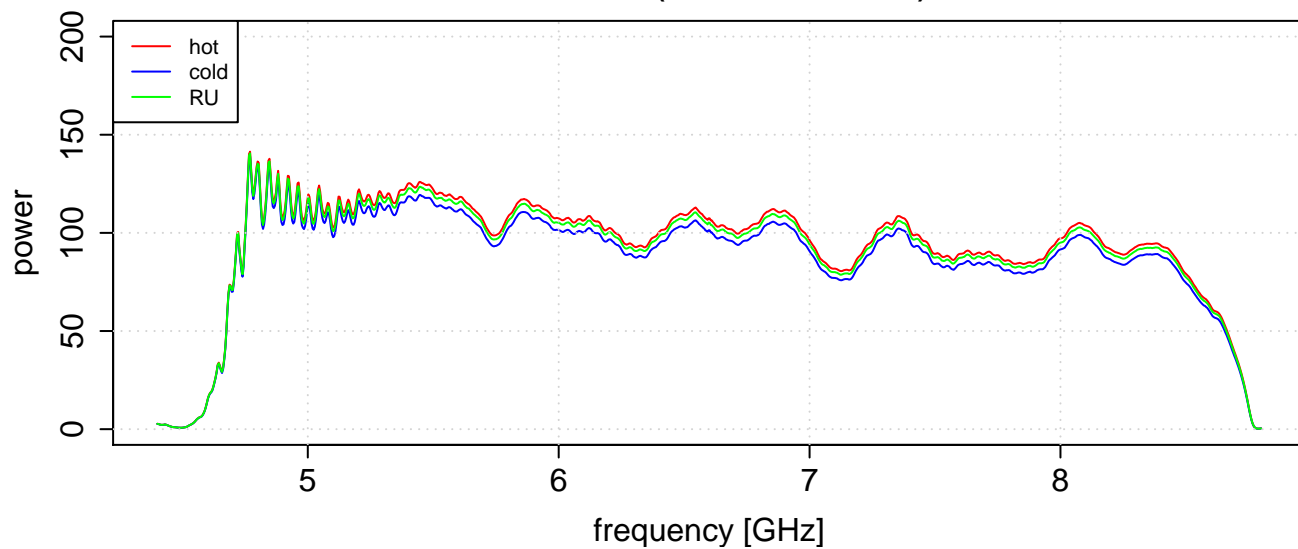
1133.01 GHz (RF = 23.604375 GHz)



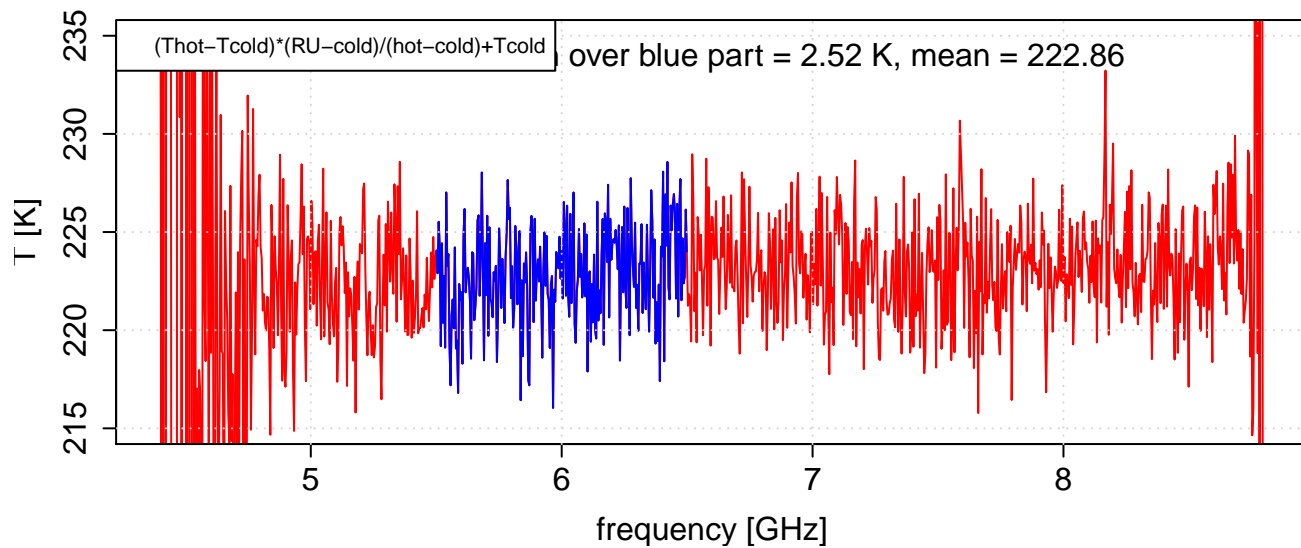
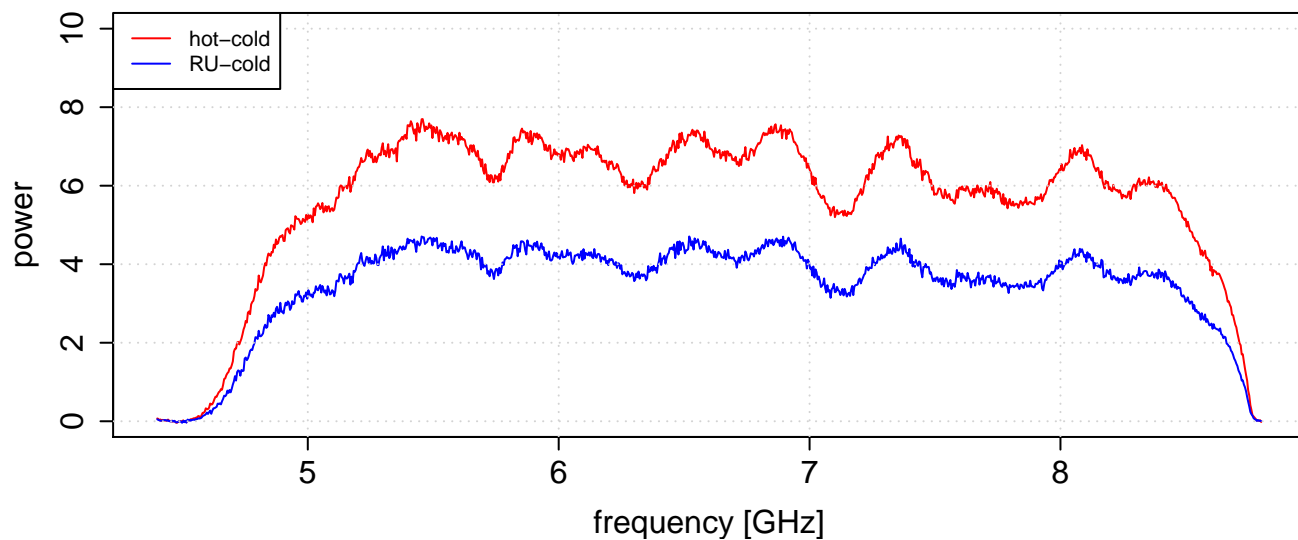
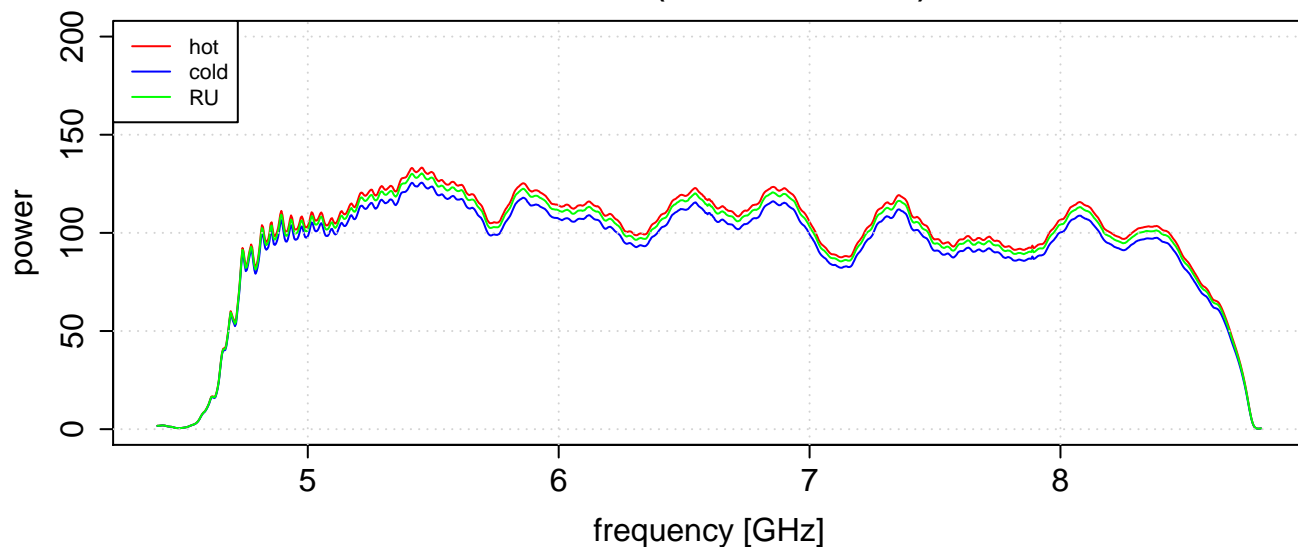
1133.64 GHz (RF = 23.617500 GHz)



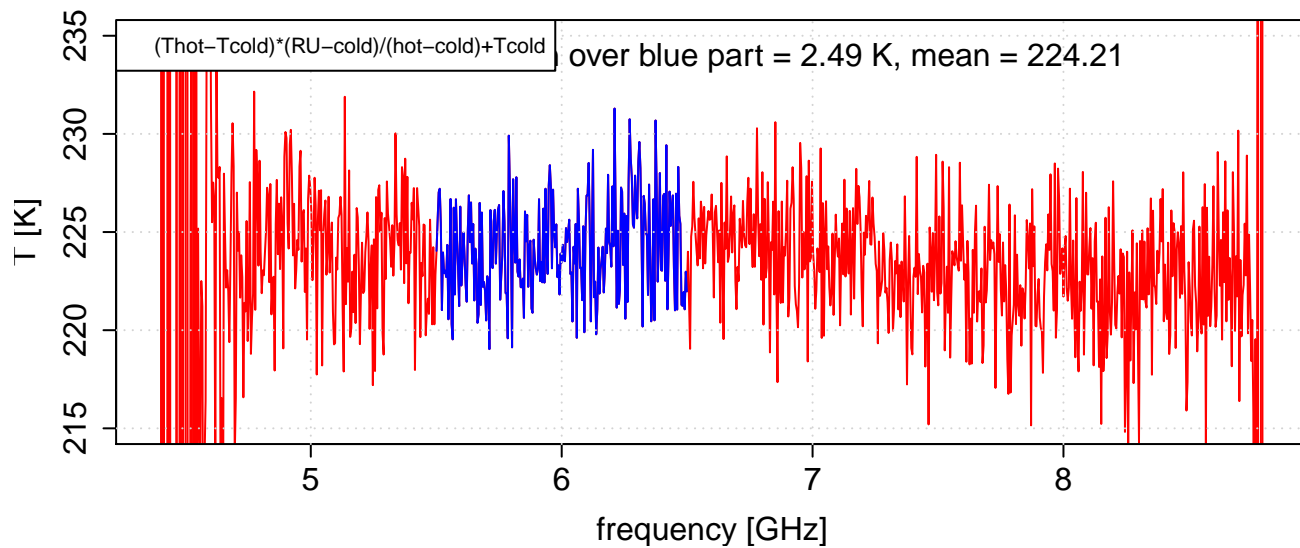
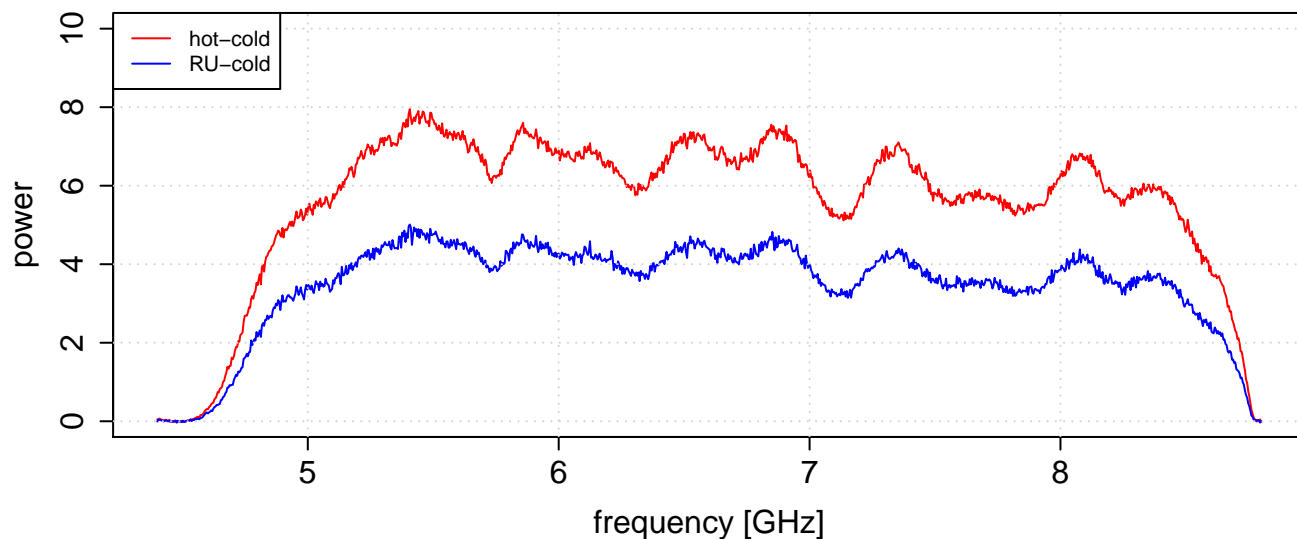
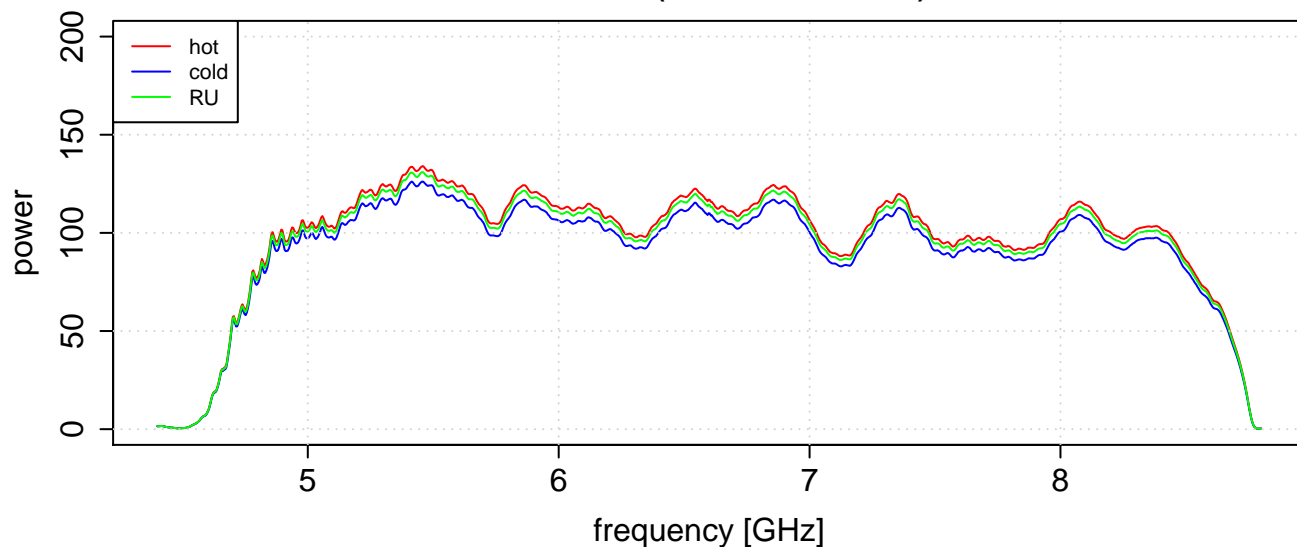
1134.54 GHz (RF = 23.636250 GHz)



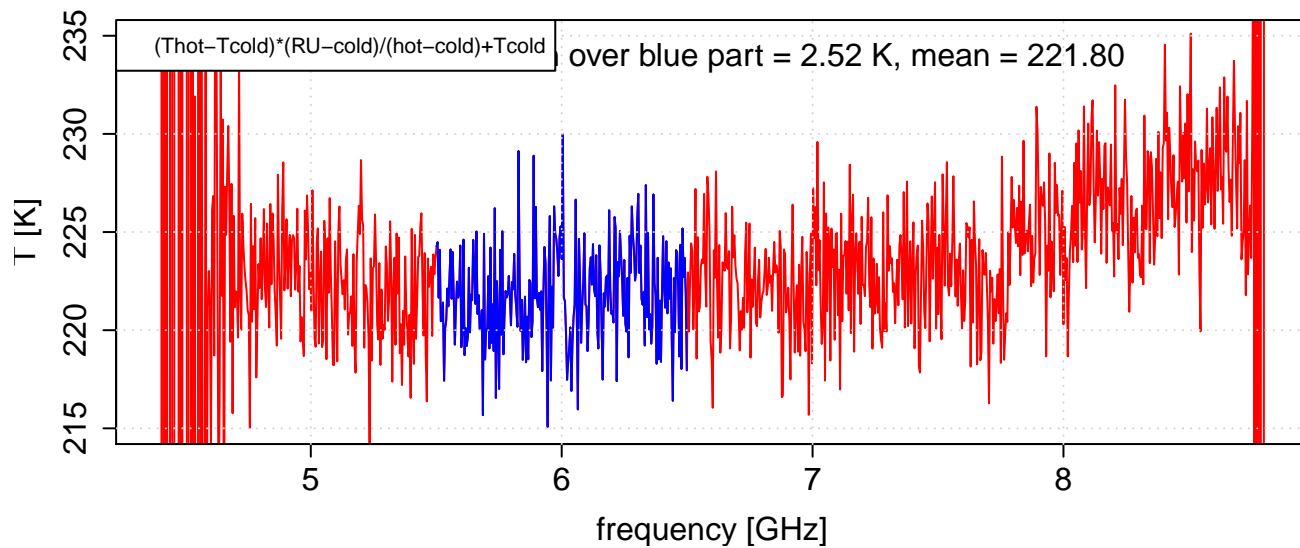
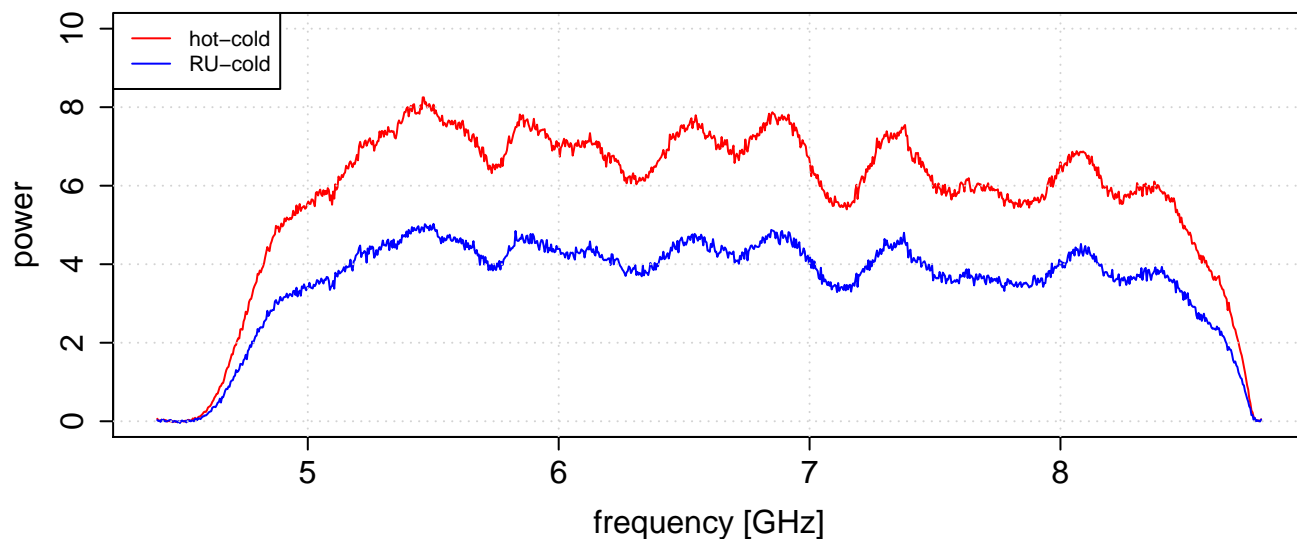
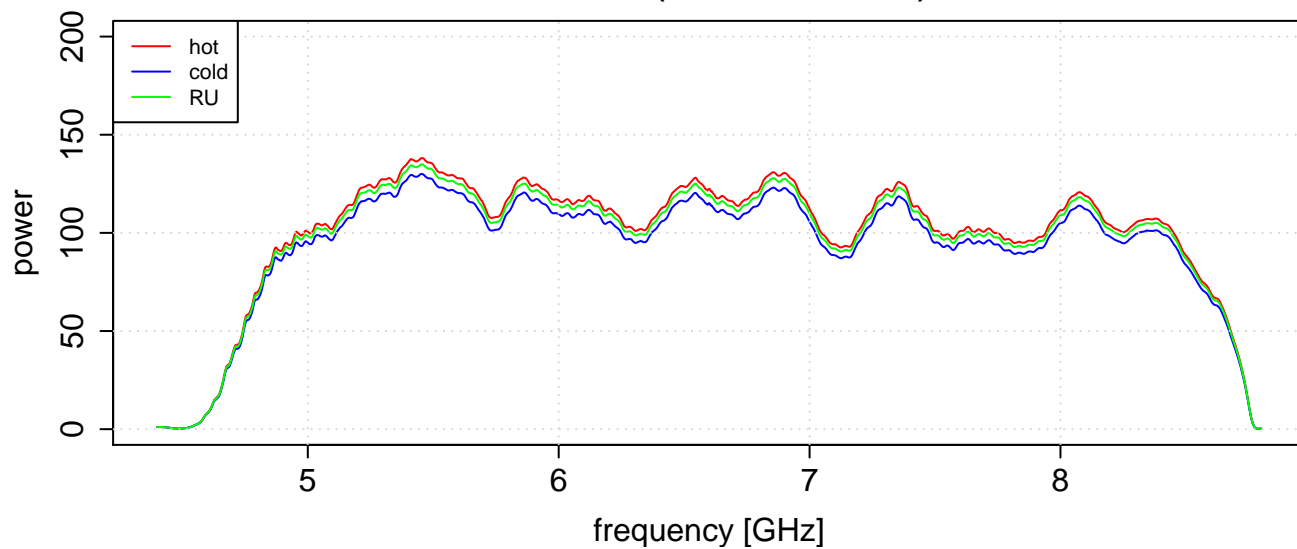
1135.89 GHz (RF = 23.664375 GHz)



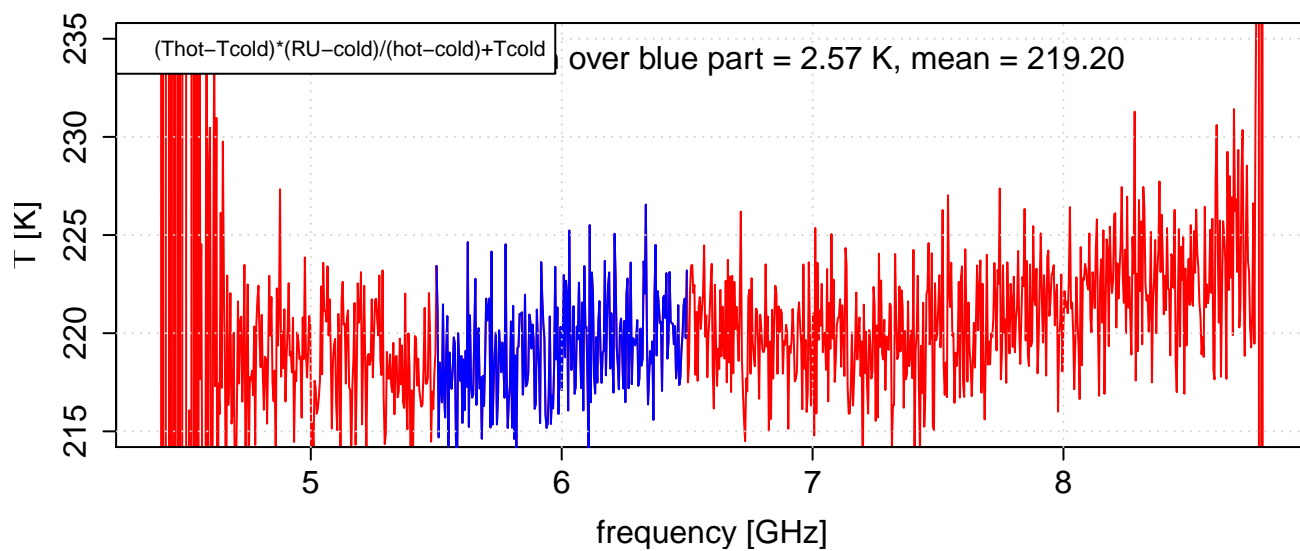
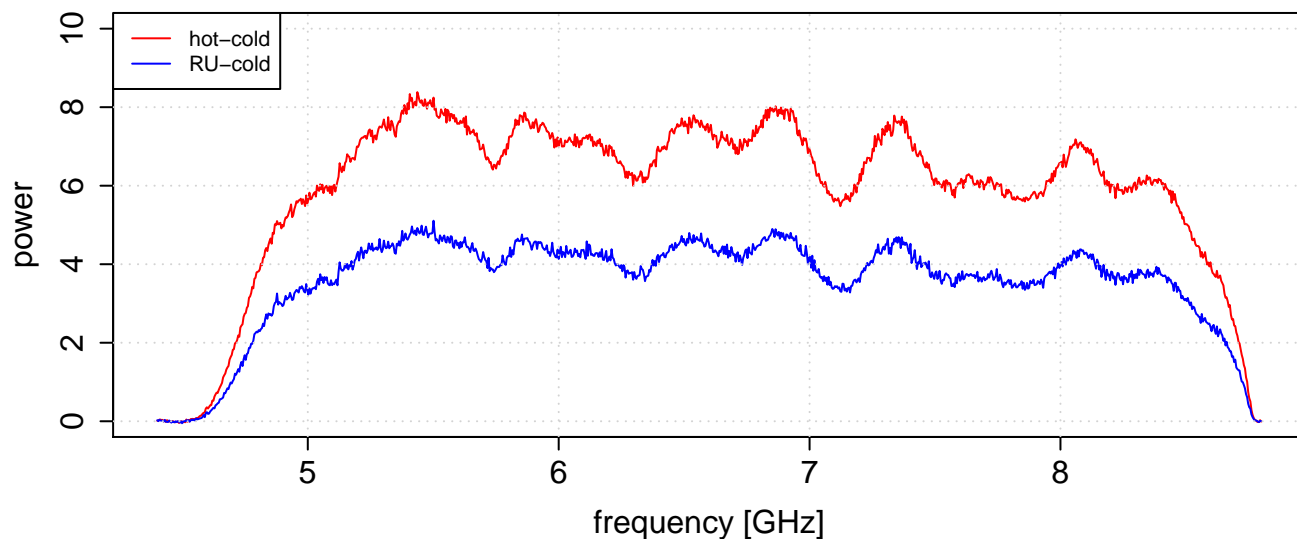
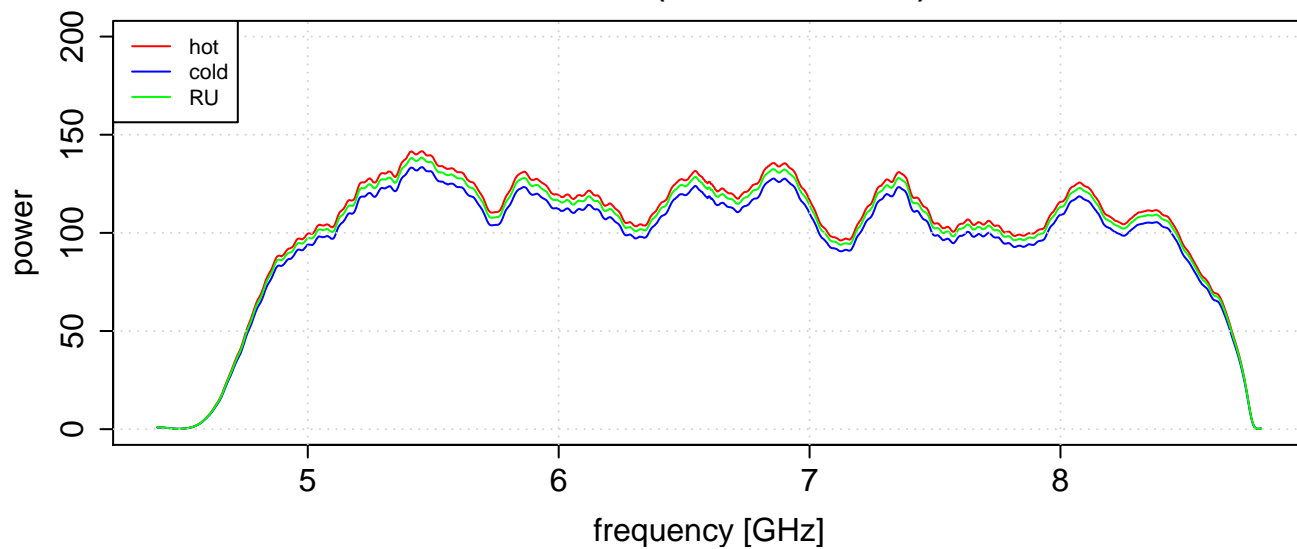
1137.69 GHz (RF = 23.701875 GHz)



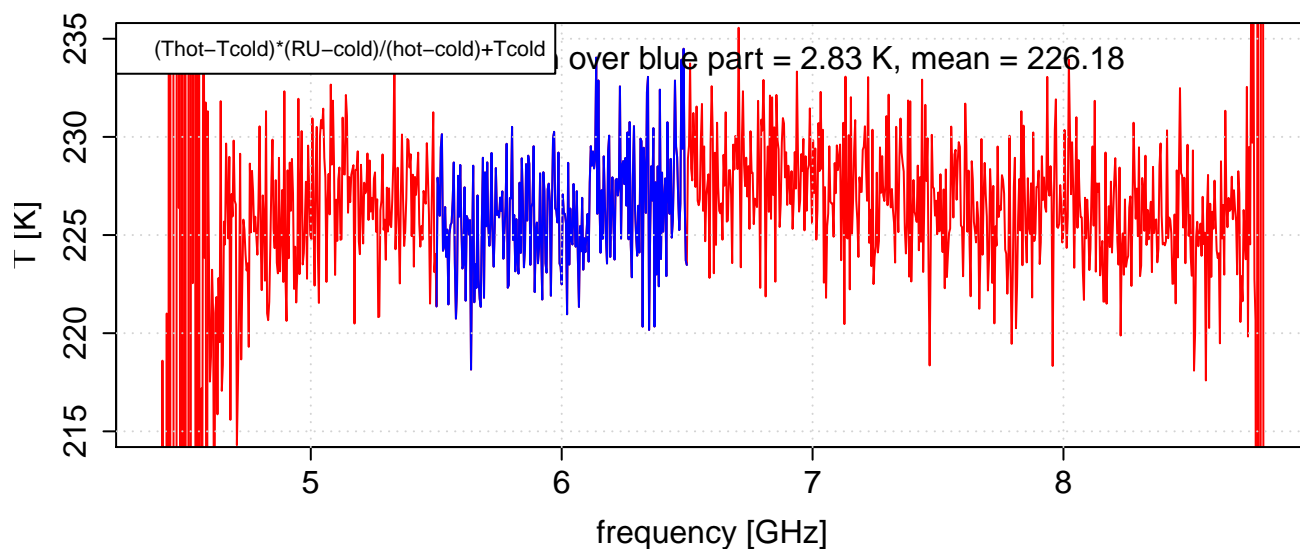
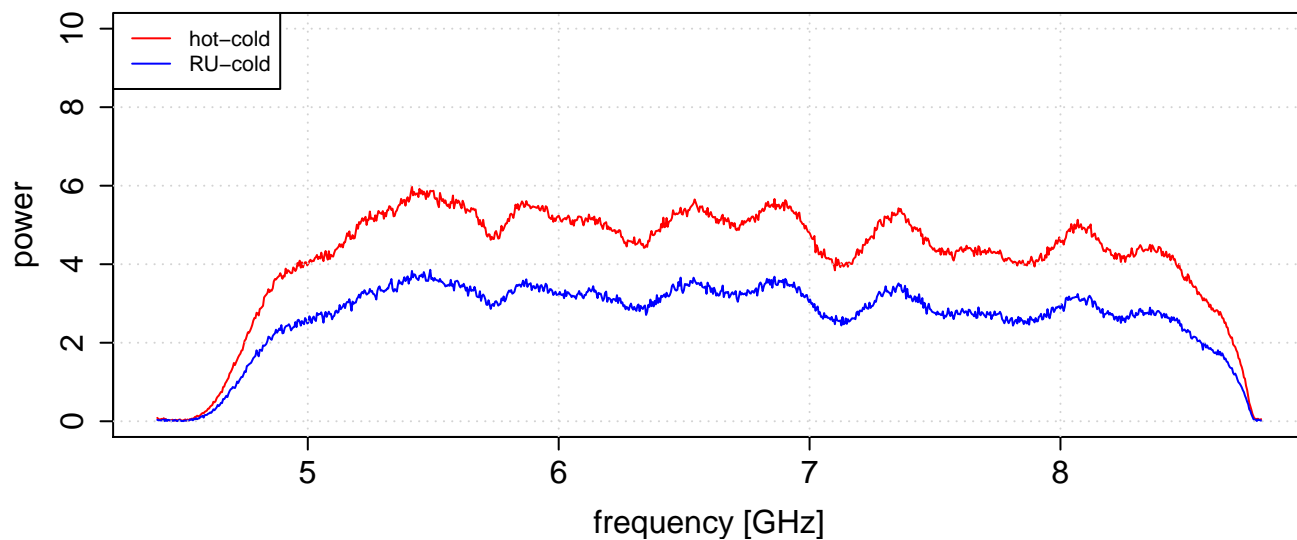
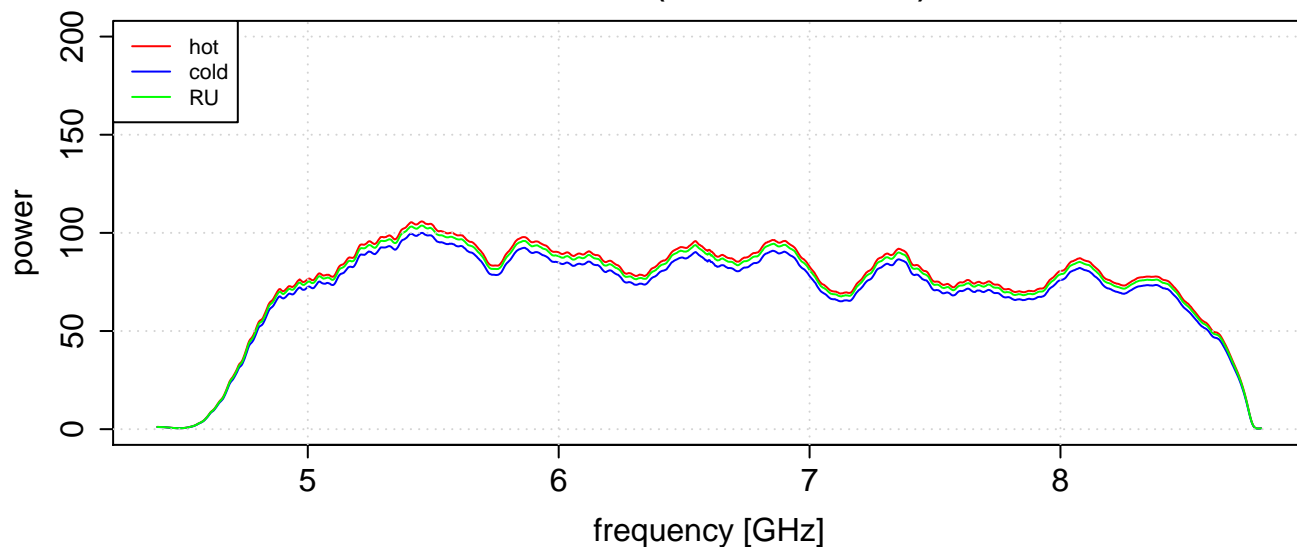
1139.04 GHz (RF = 23.730000 GHz)



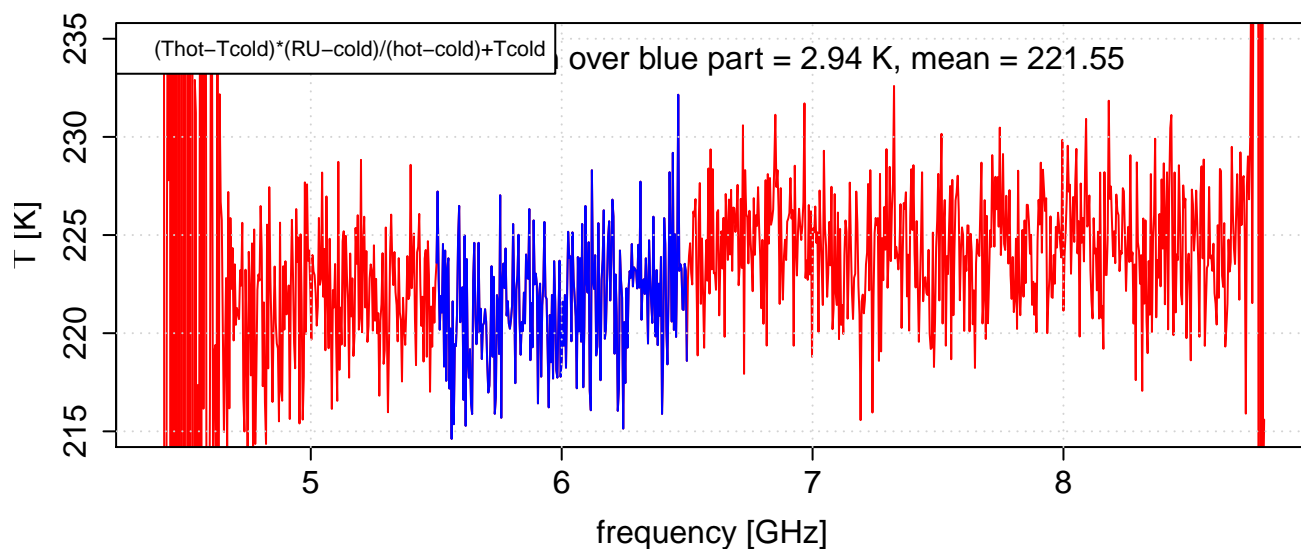
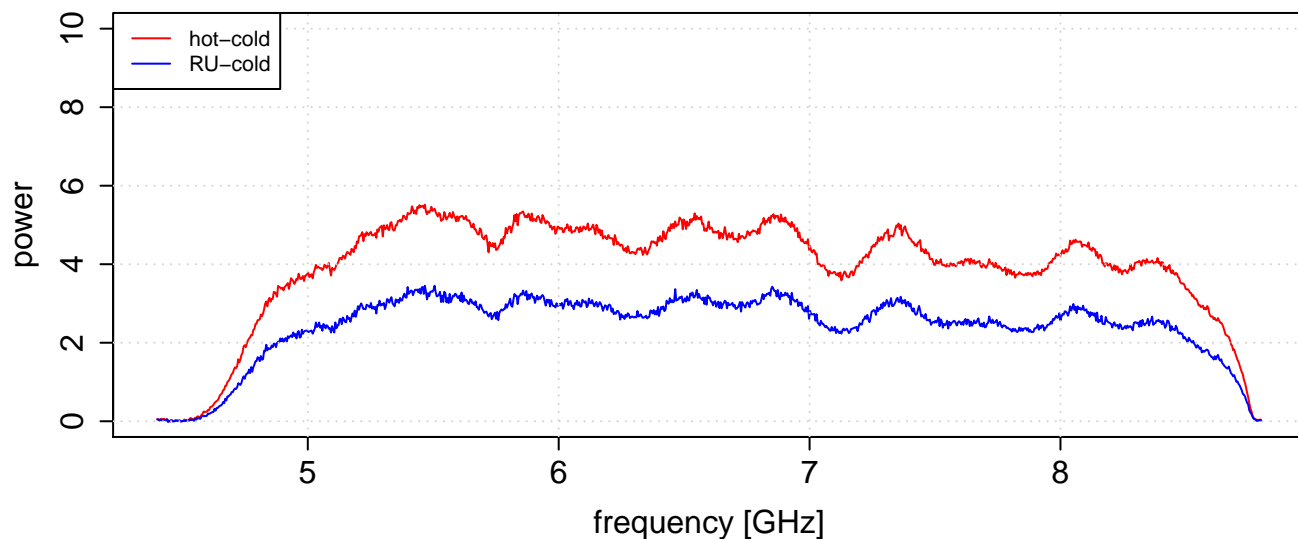
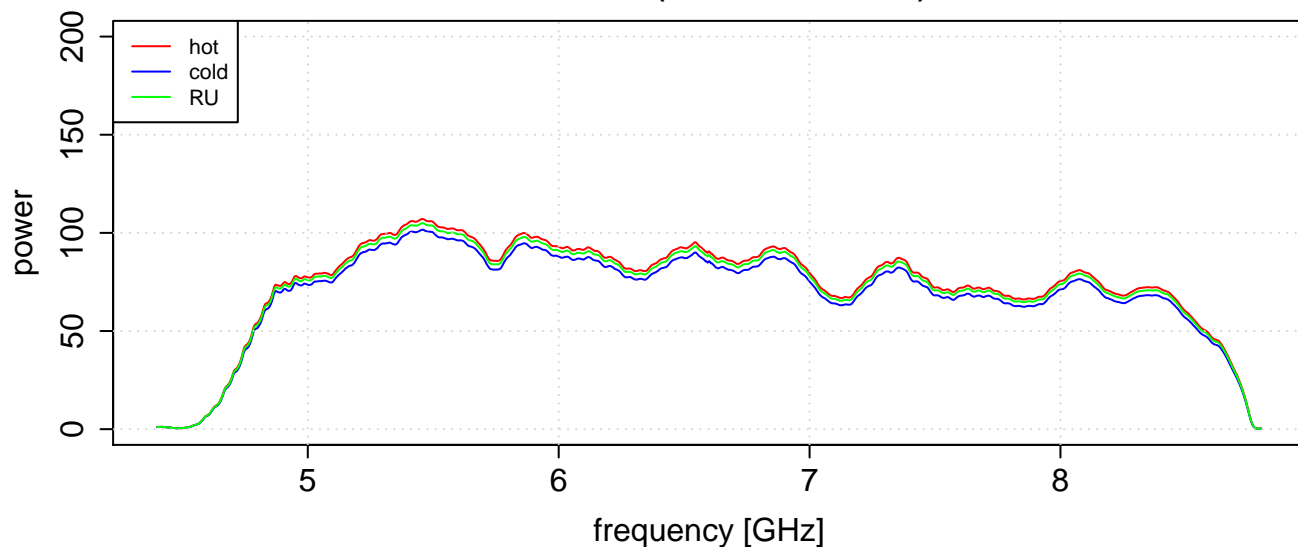
1140.57 GHz (RF = 23.761875 GHz)



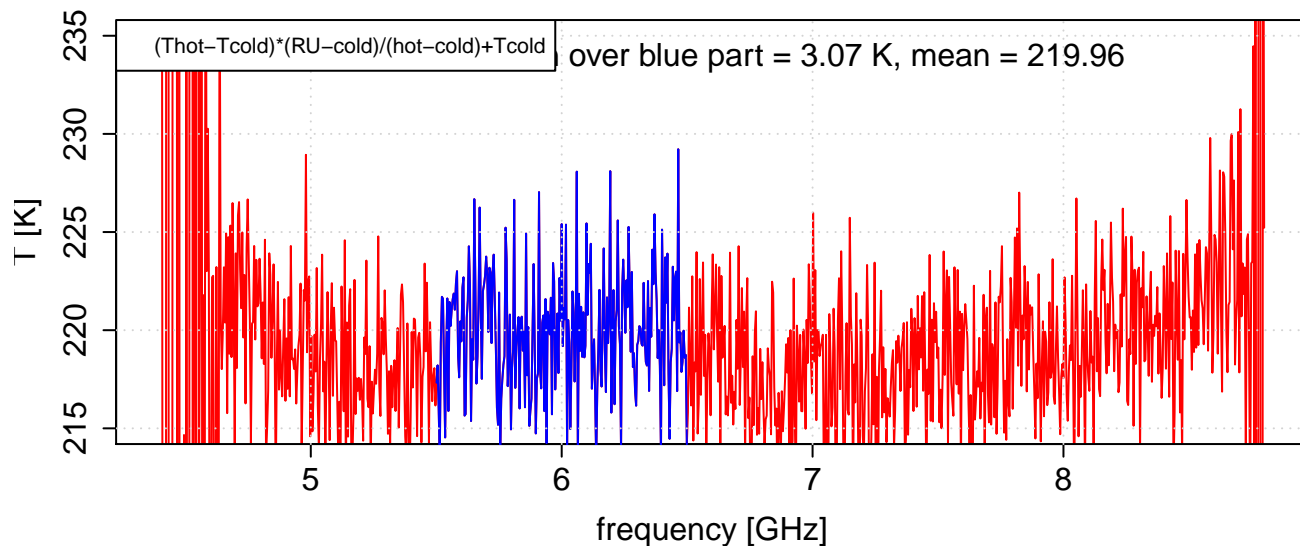
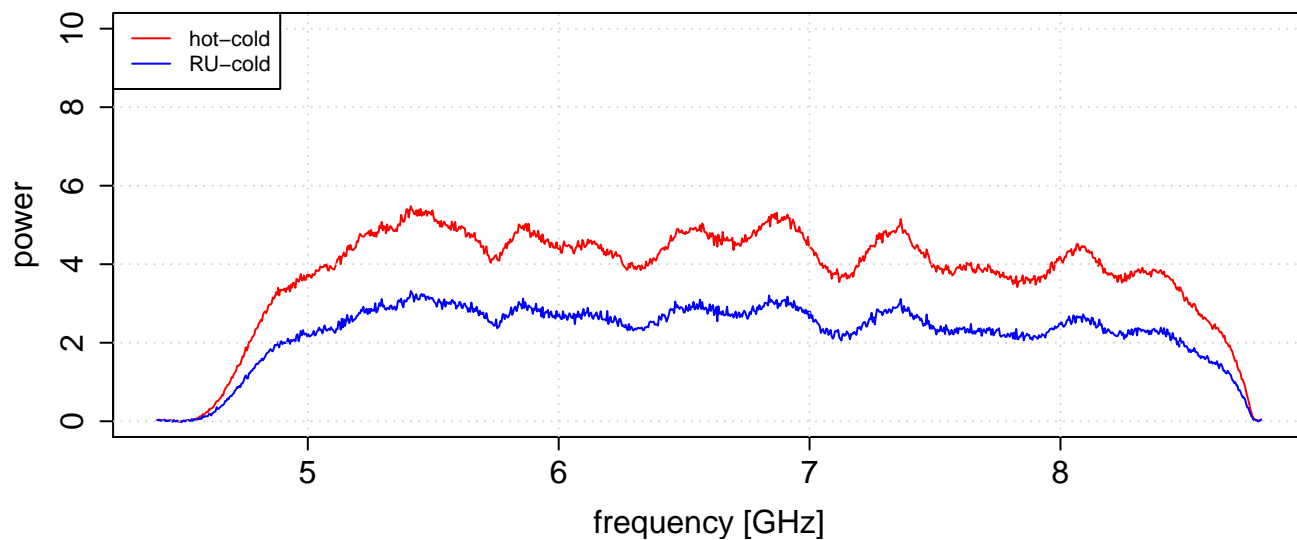
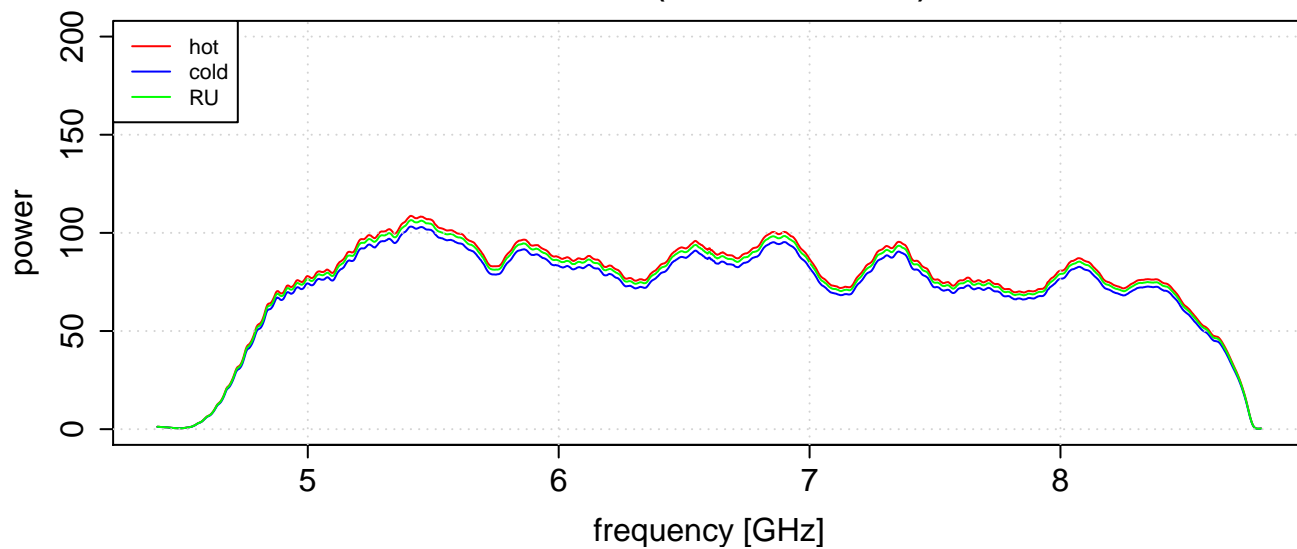
1142.01 GHz (RF = 23.791875 GHz)



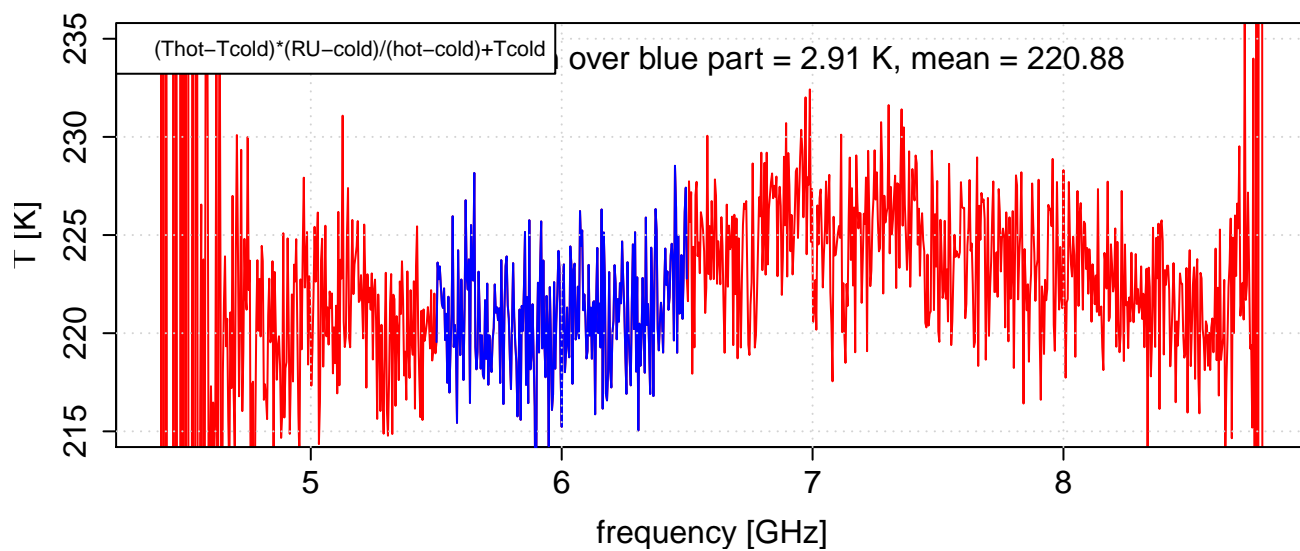
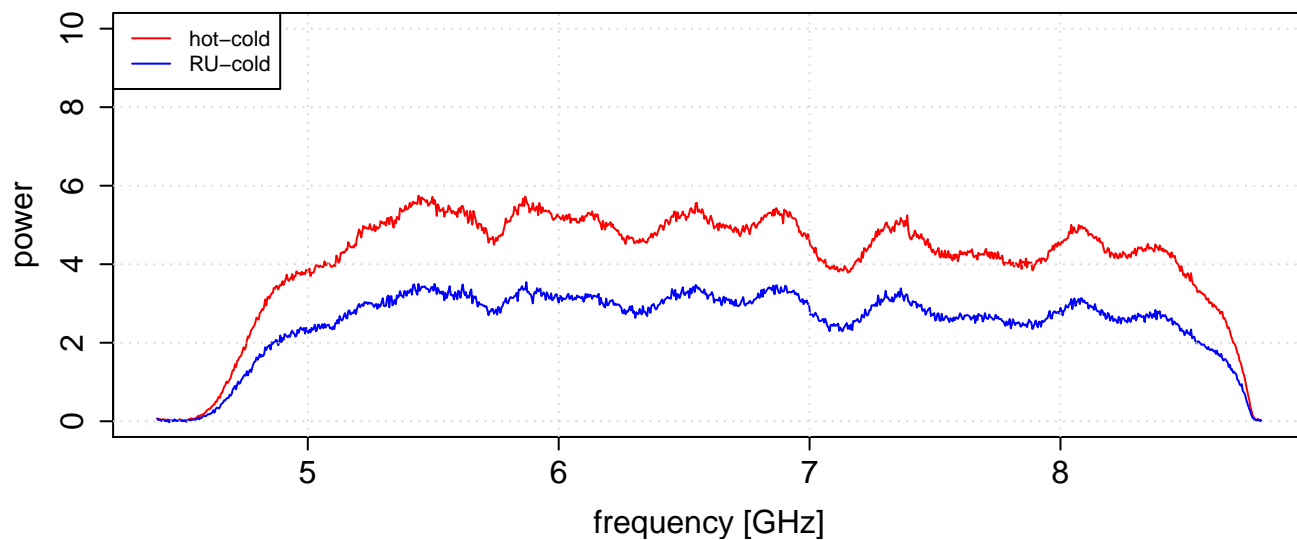
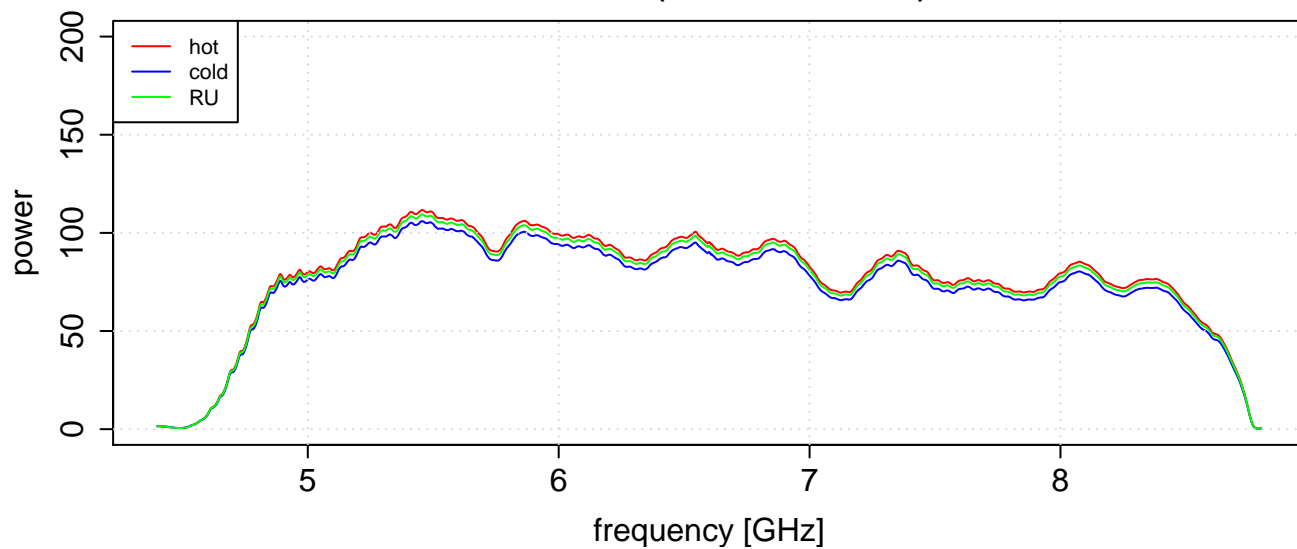
1143.00 GHz (RF = 23.812500 GHz)



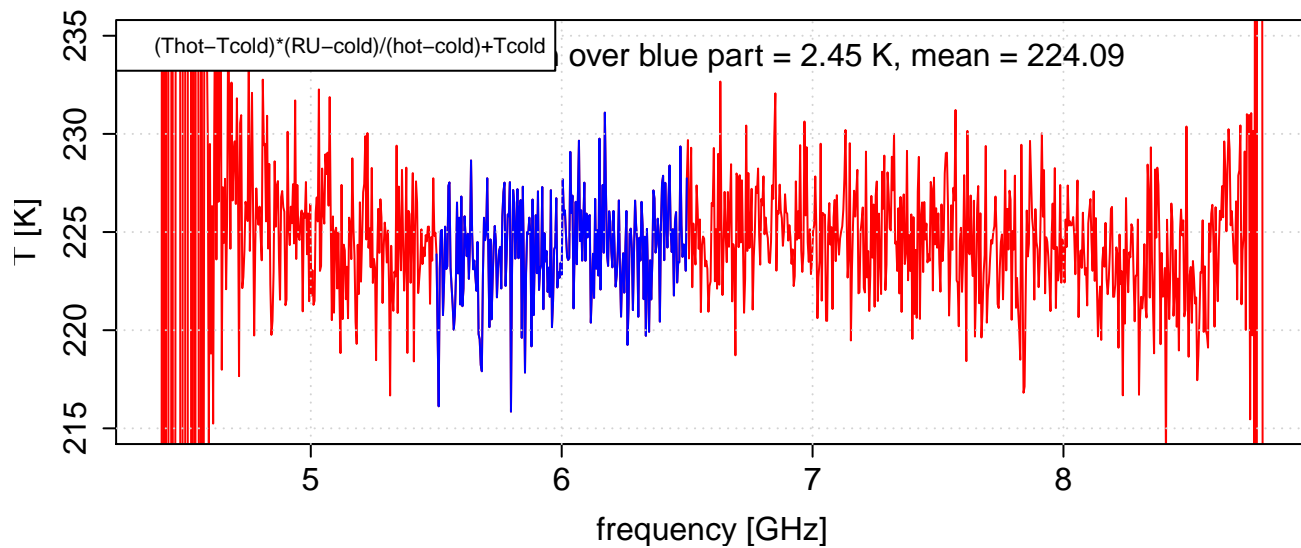
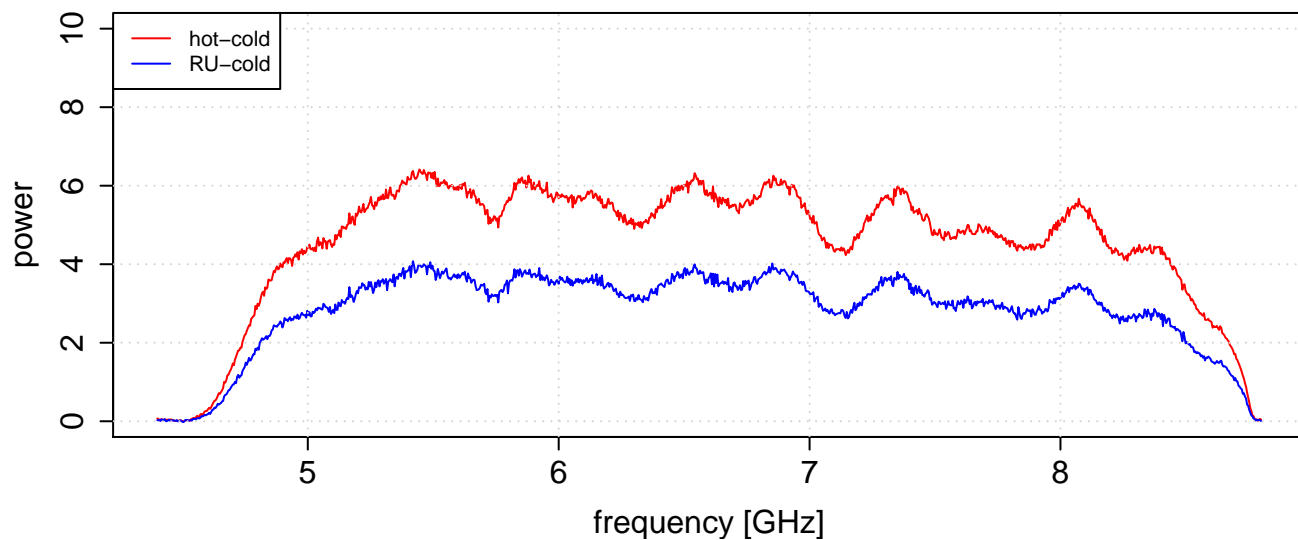
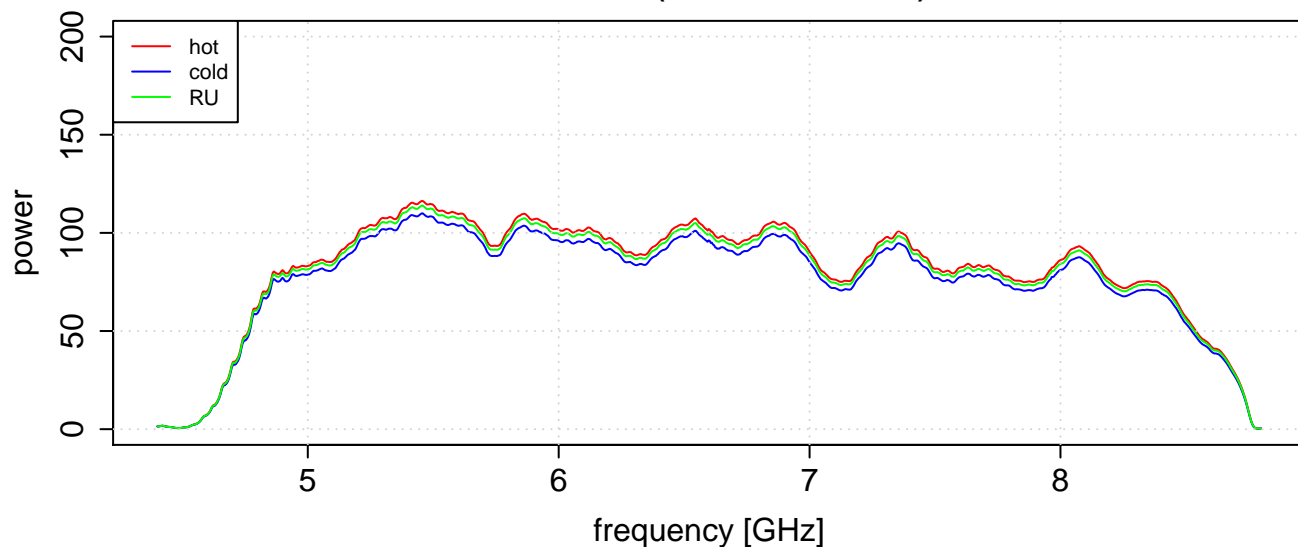
1144.44 GHz (RF = 23.842500 GHz)



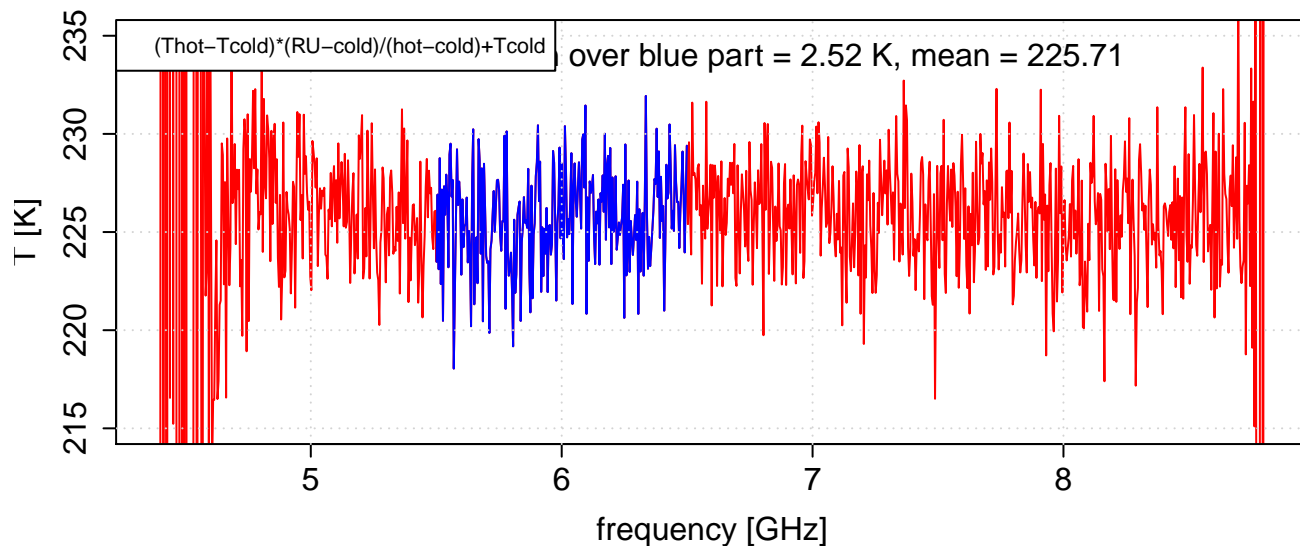
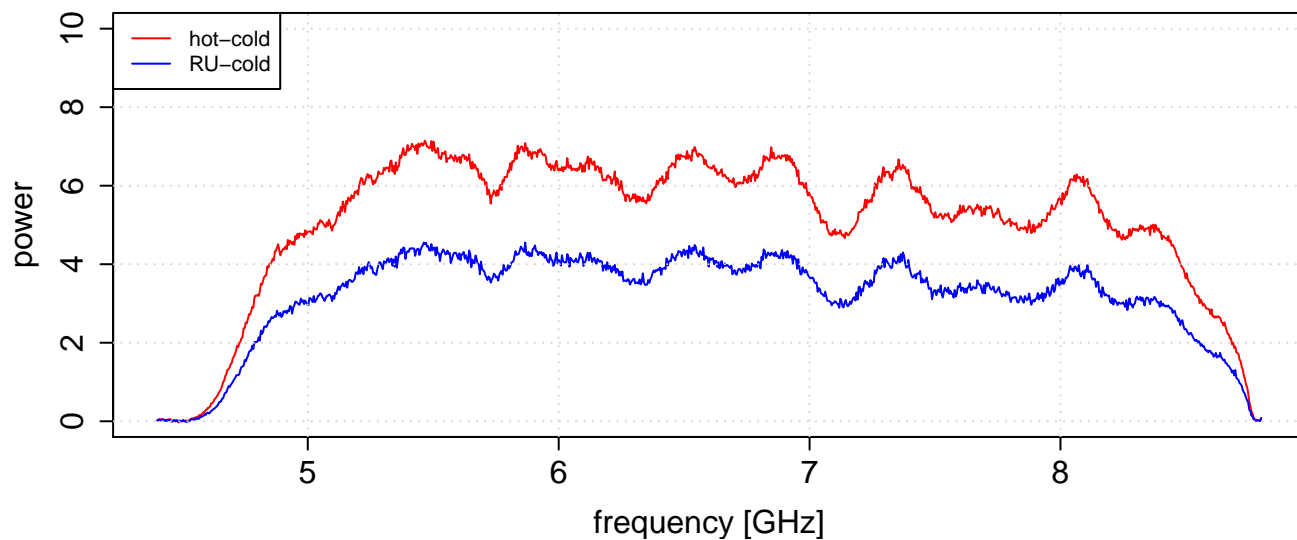
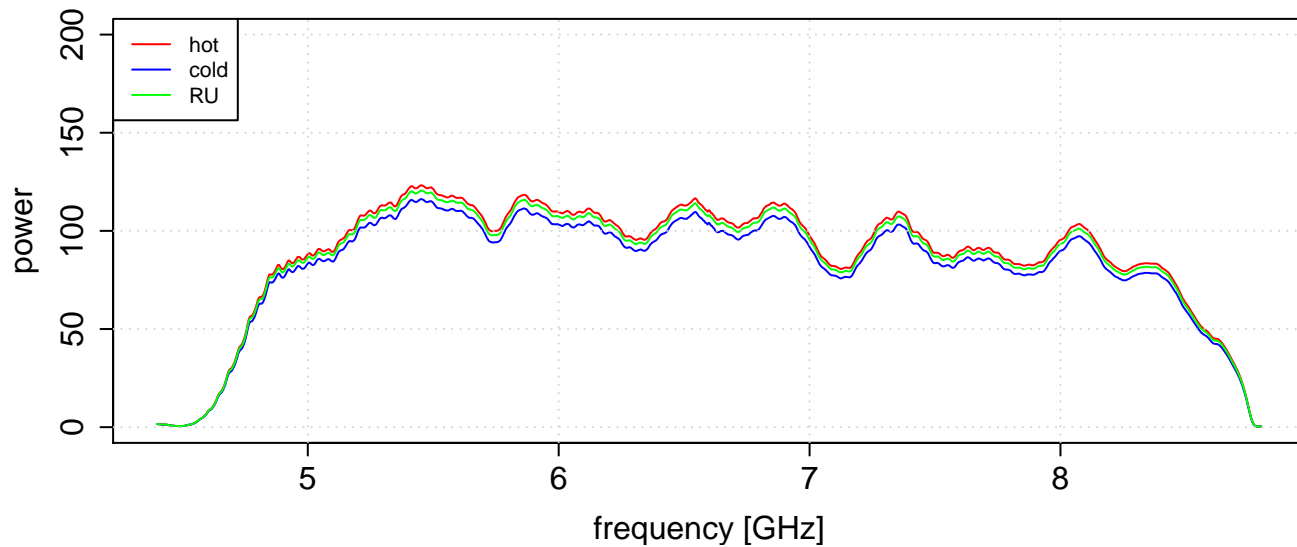
1145.70 GHz (RF = 23.868750 GHz)



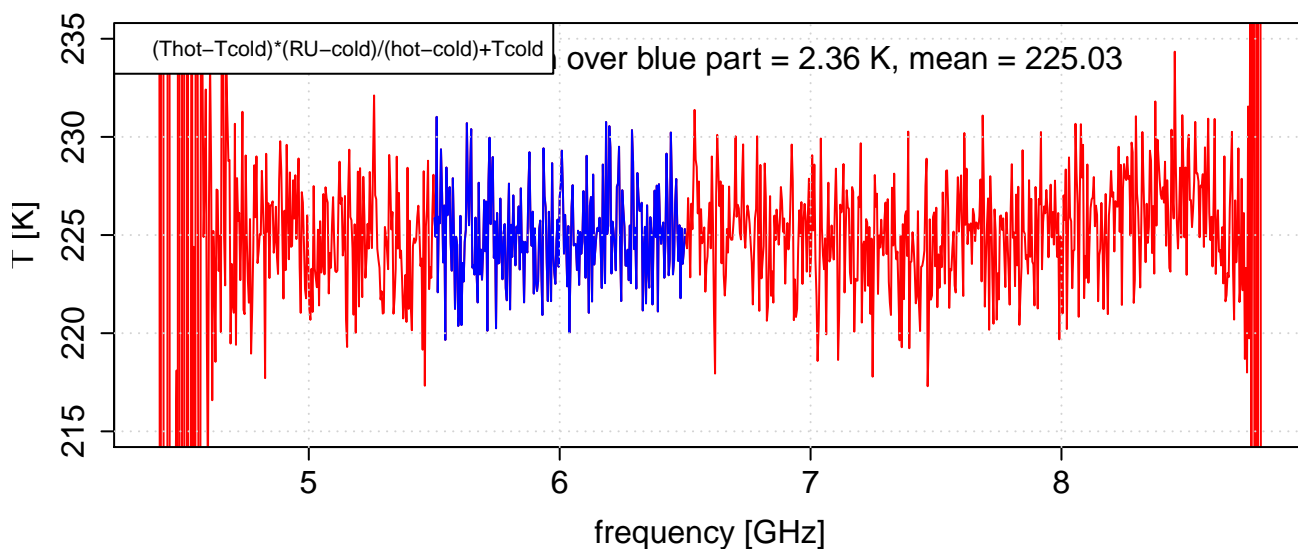
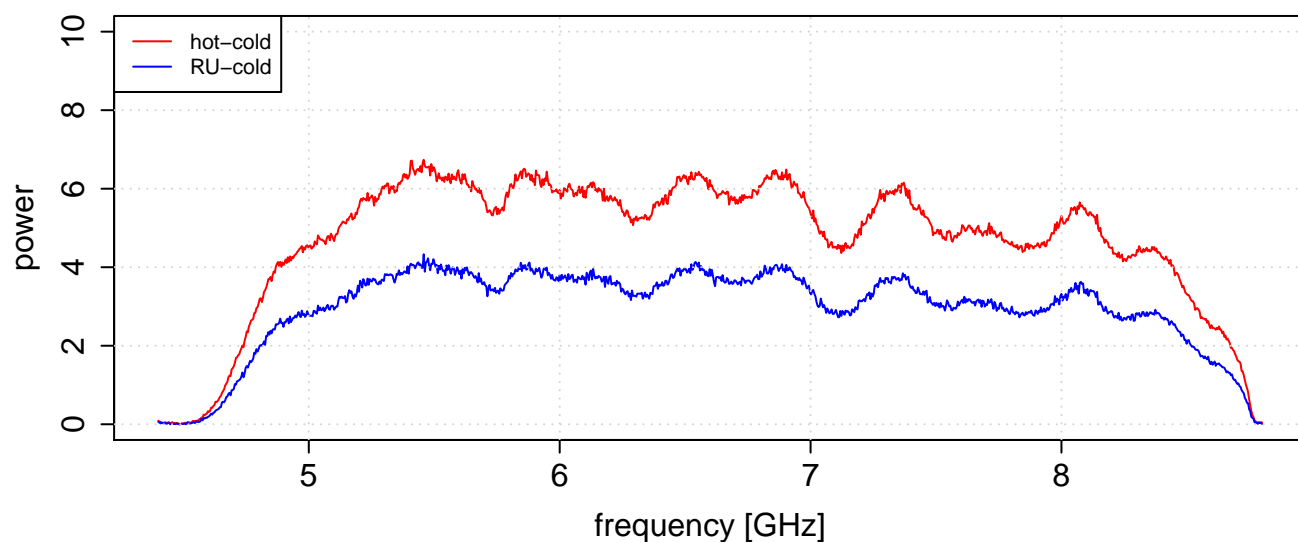
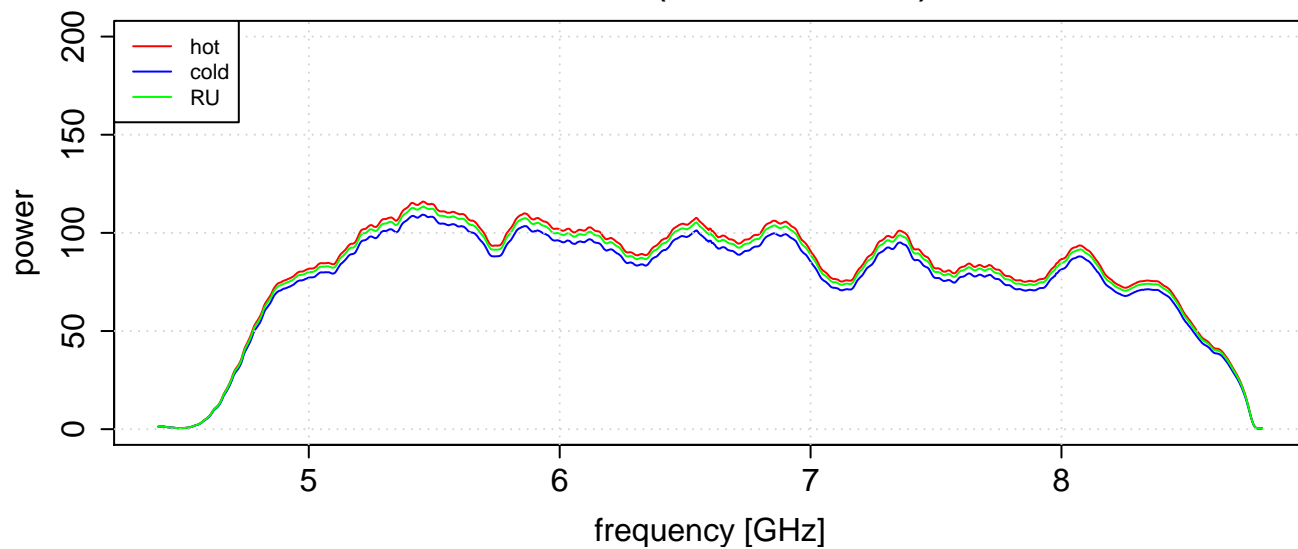
1147.14 GHz (RF = 23.898750 GHz)



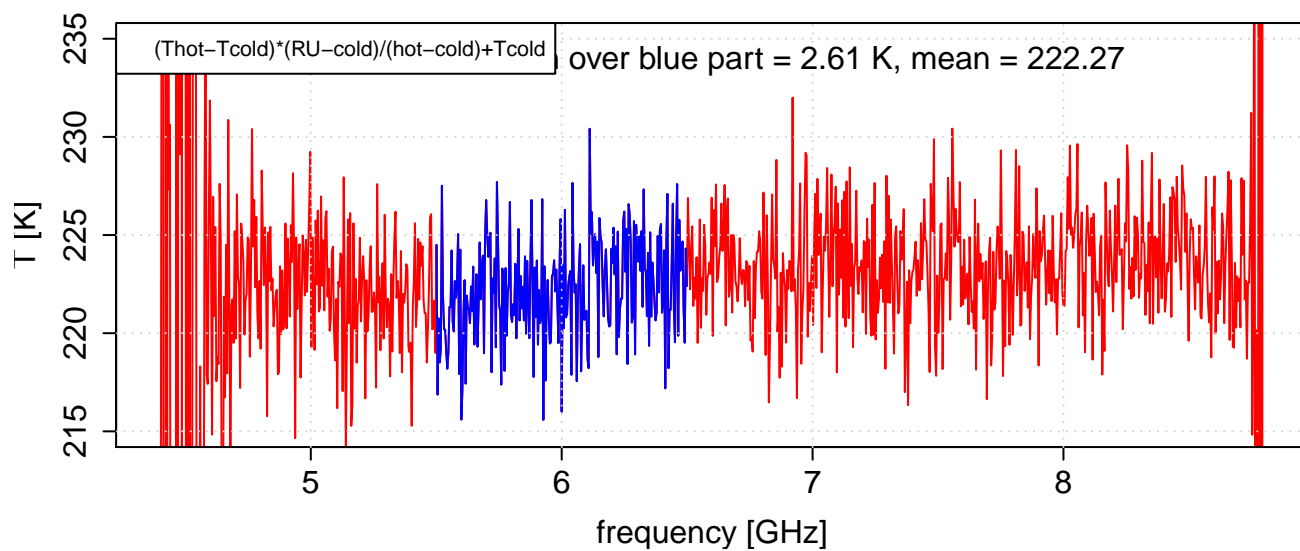
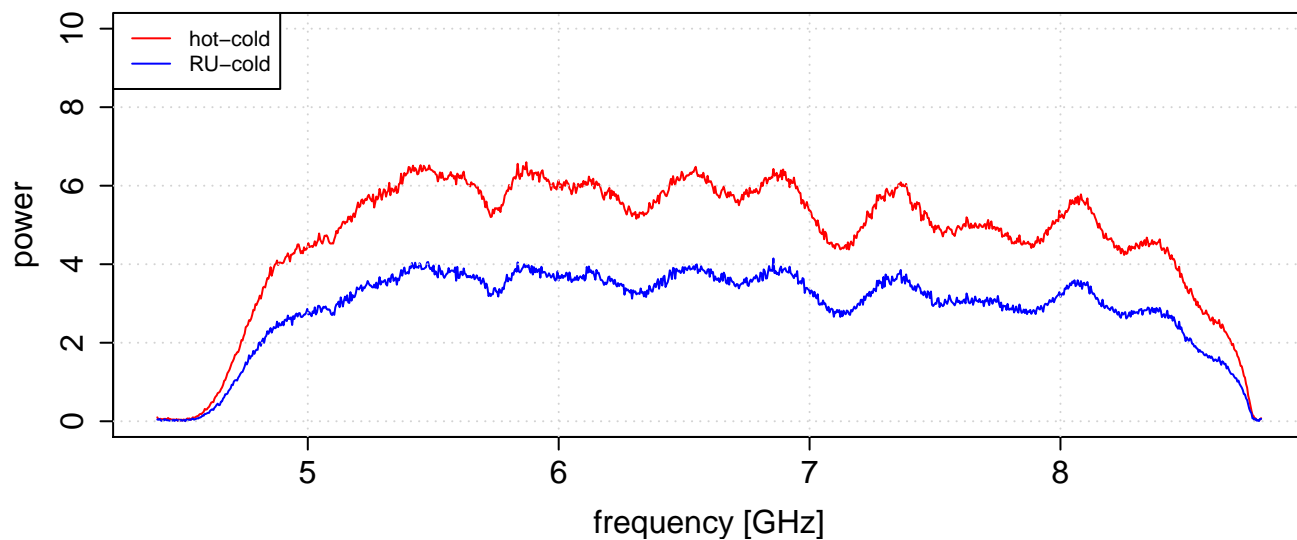
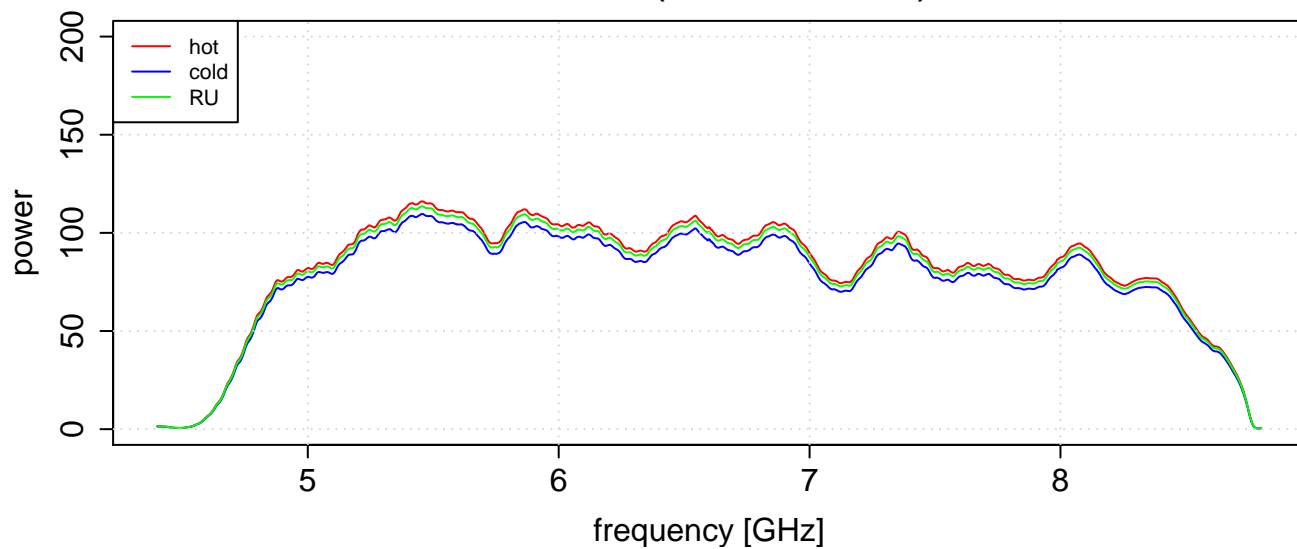
1147.86 GHz (RF = 23.913750 GHz)



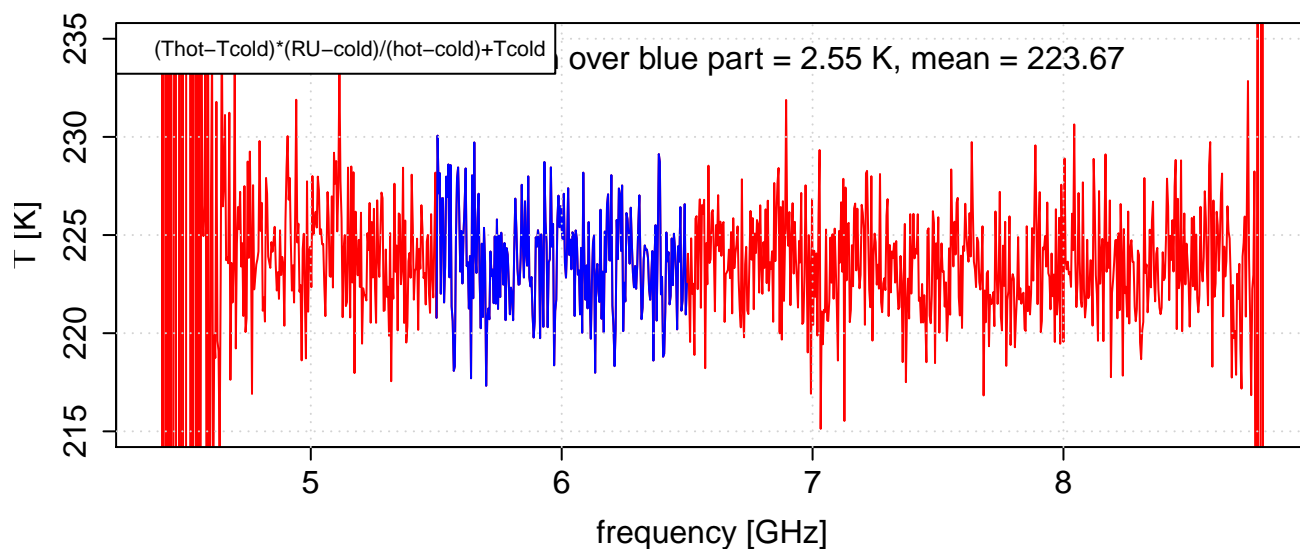
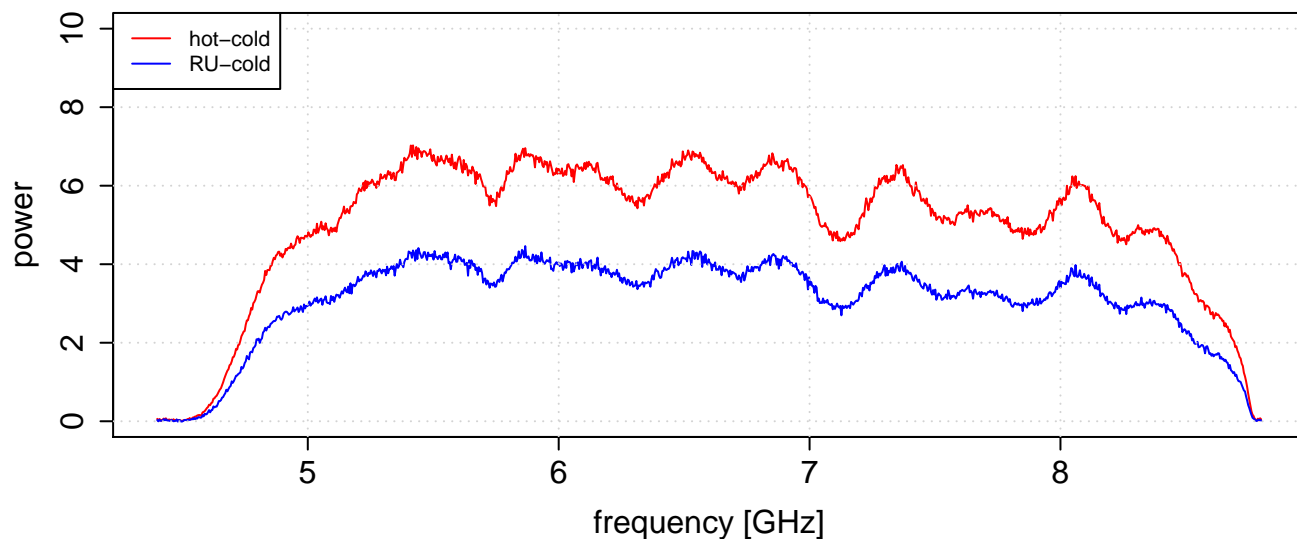
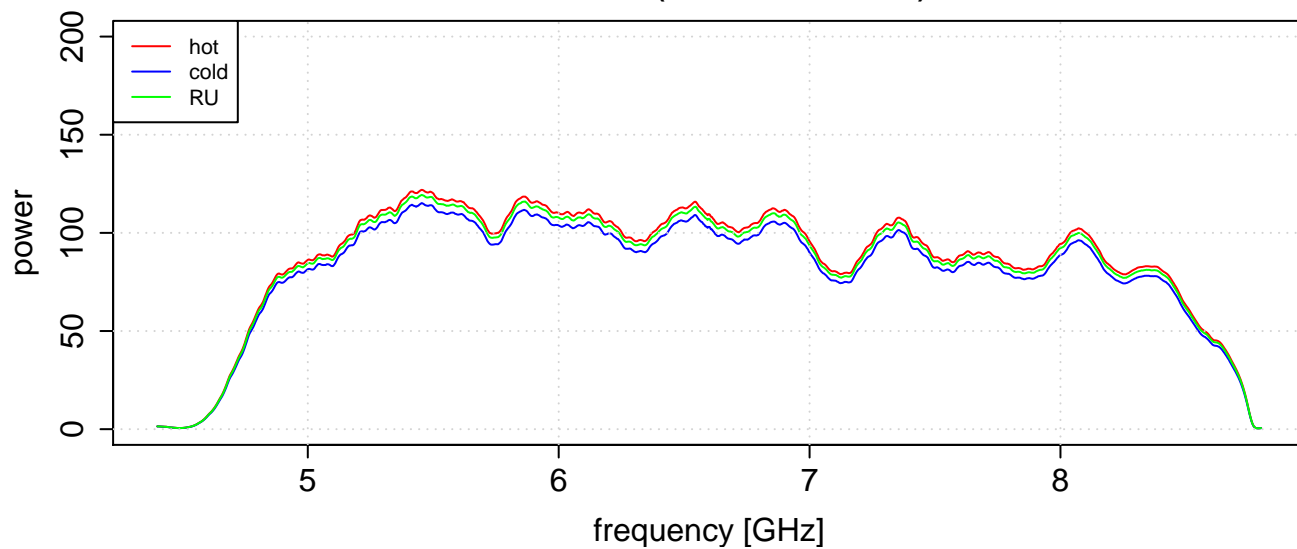
1149.03 GHz (RF = 23.938125 GHz)



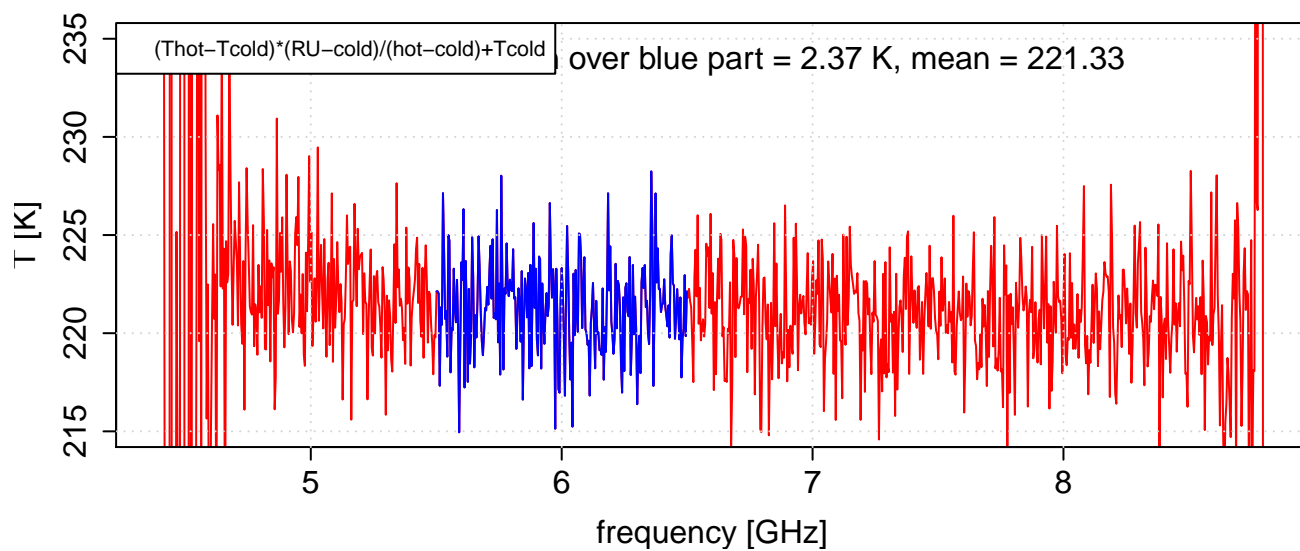
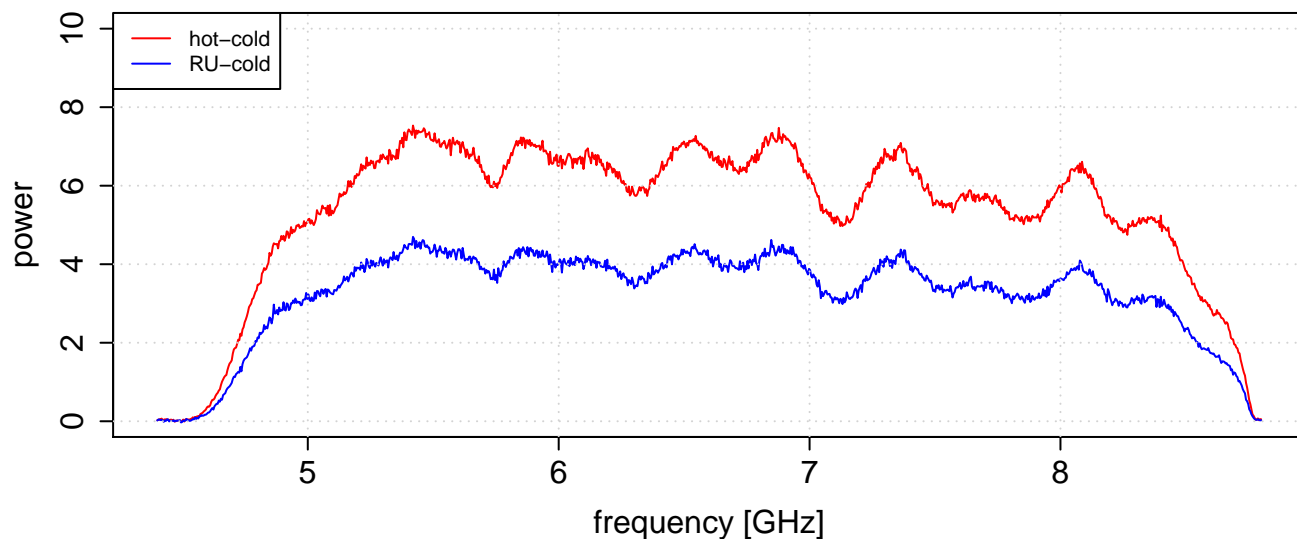
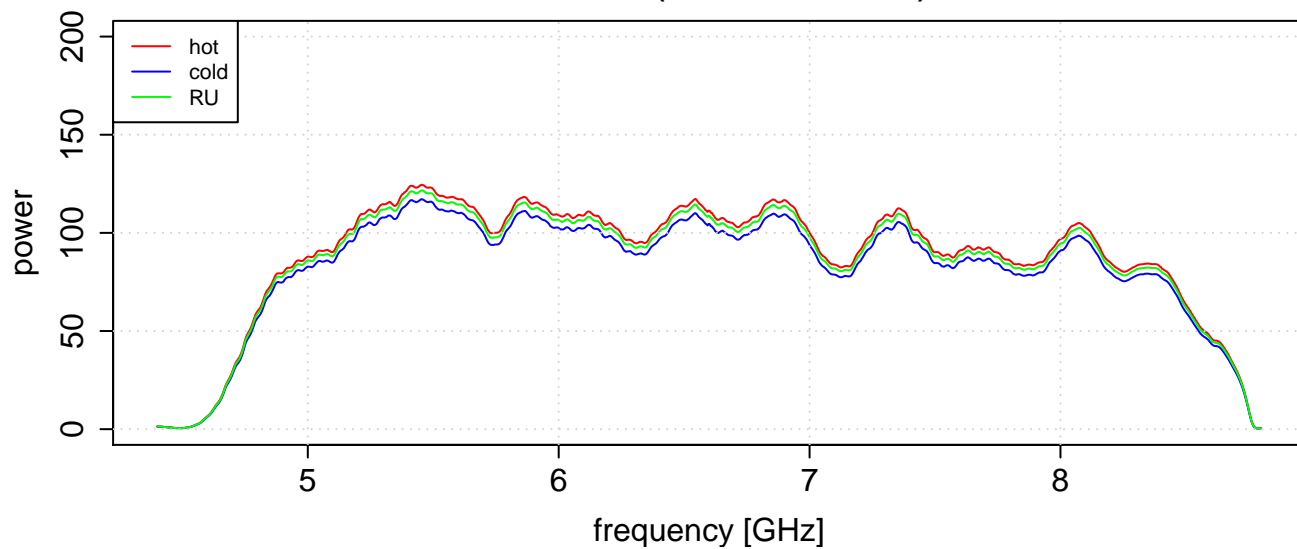
1150.20 GHz (RF = 23.962500 GHz)



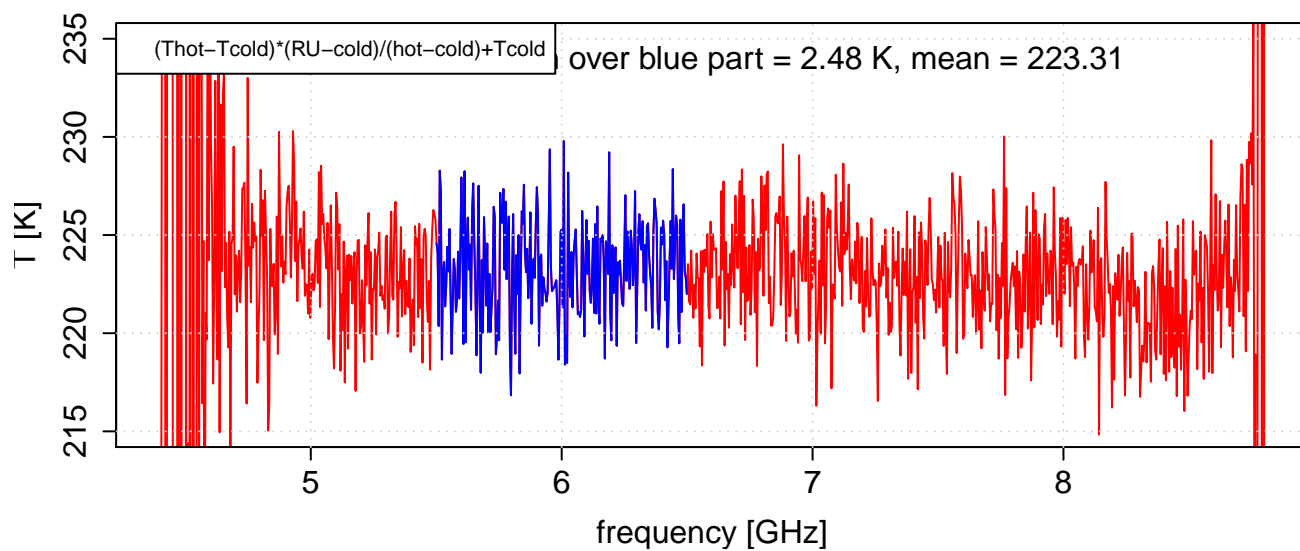
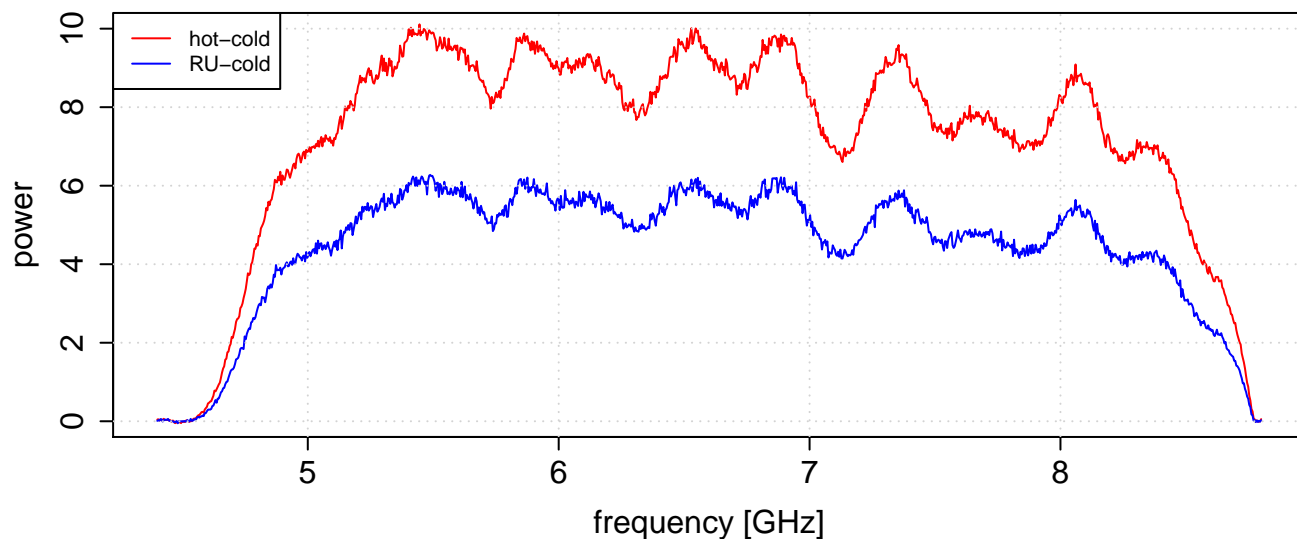
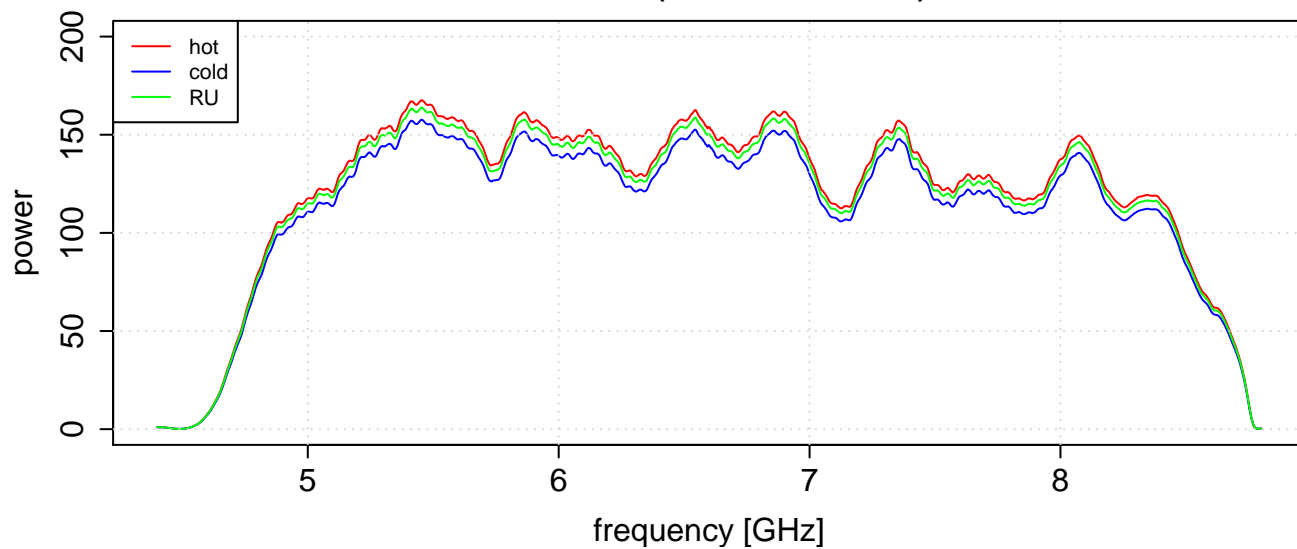
1151.64 GHz (RF = 23.992500 GHz)



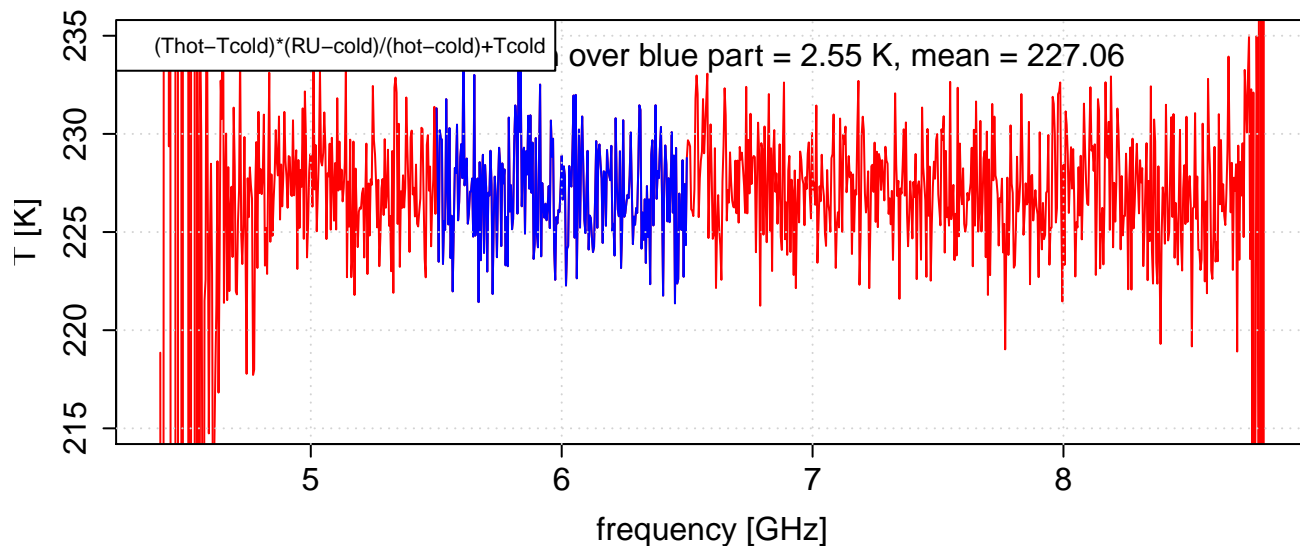
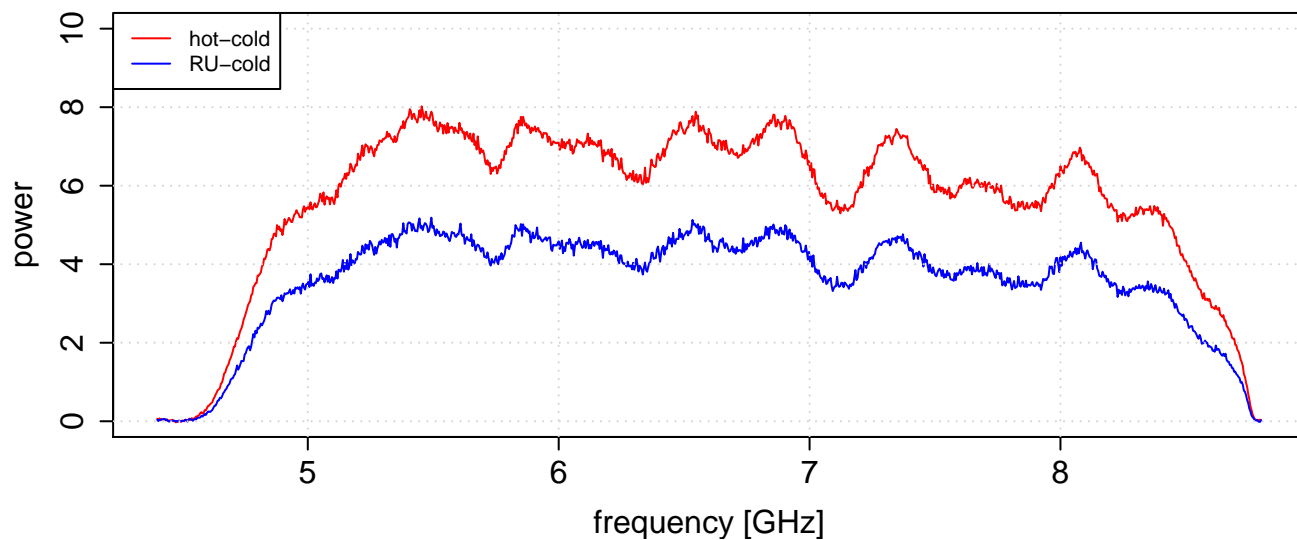
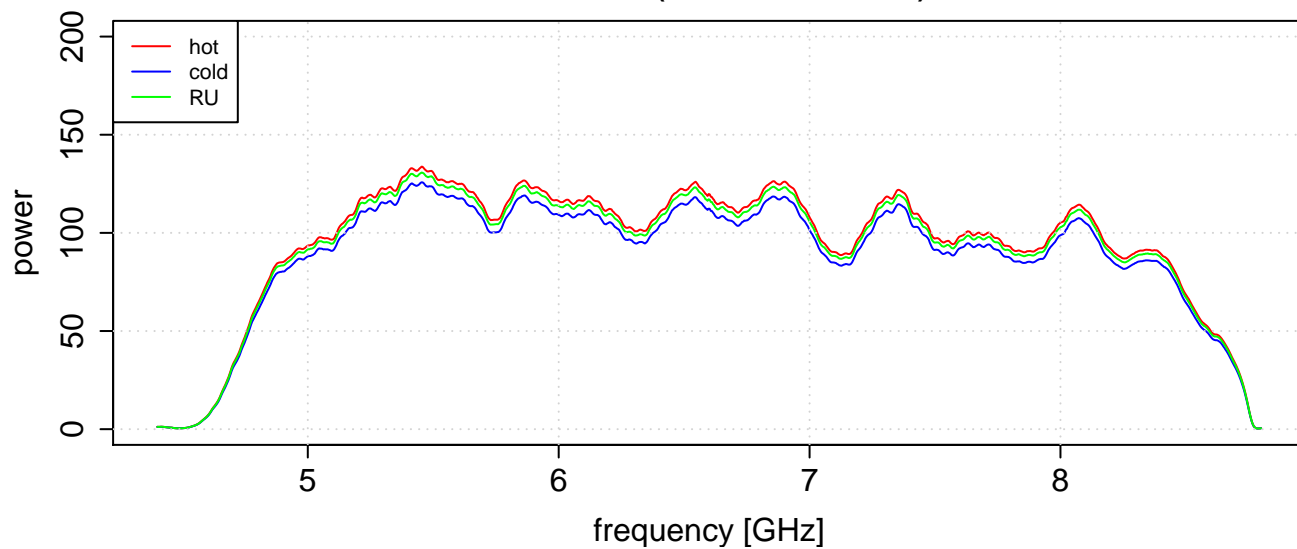
1152.36 GHz (RF = 24.007500 GHz)



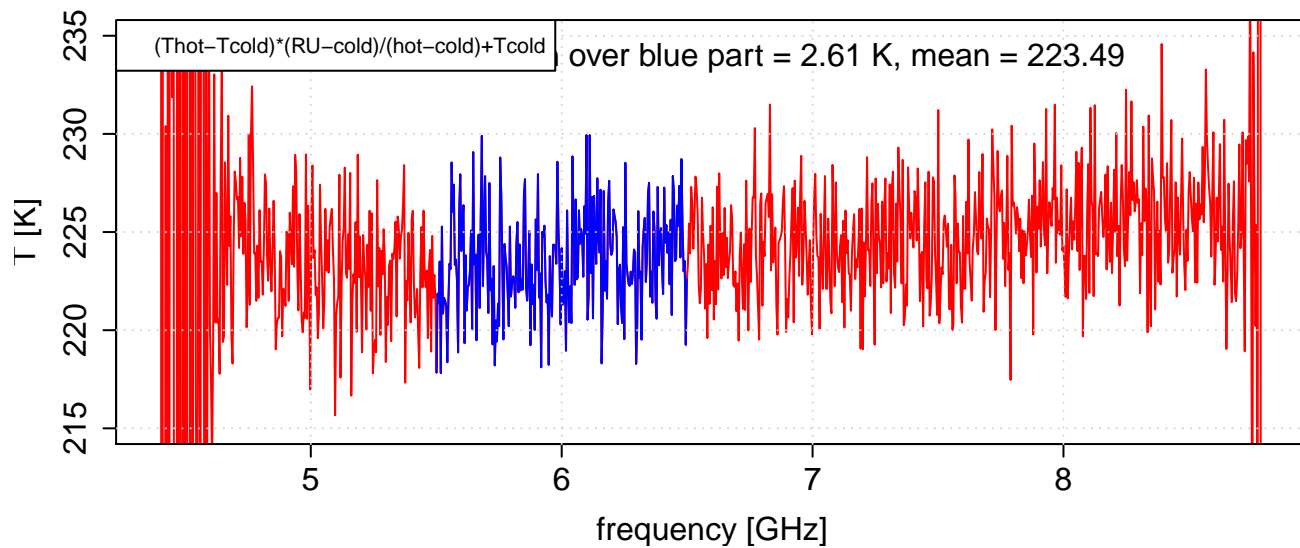
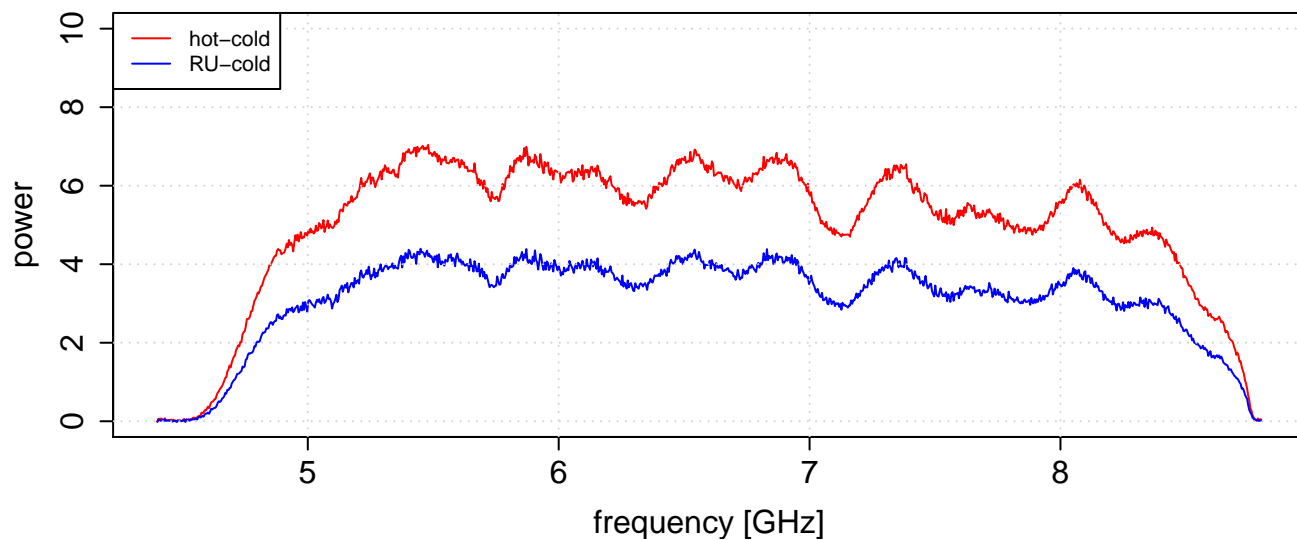
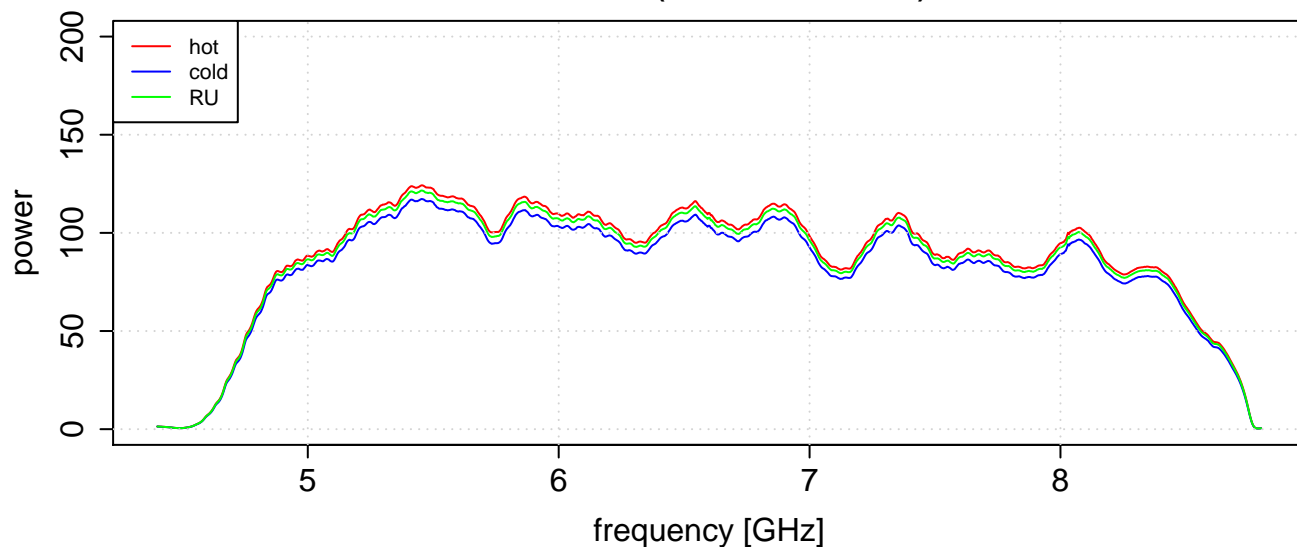
1153.71 GHz (RF = 24.035625 GHz)



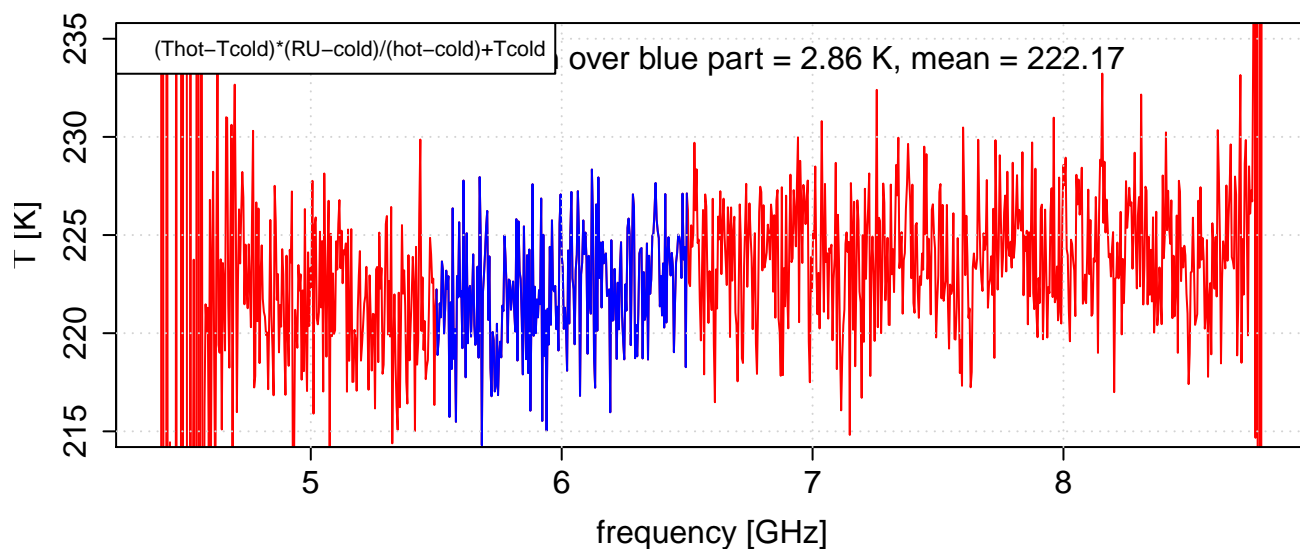
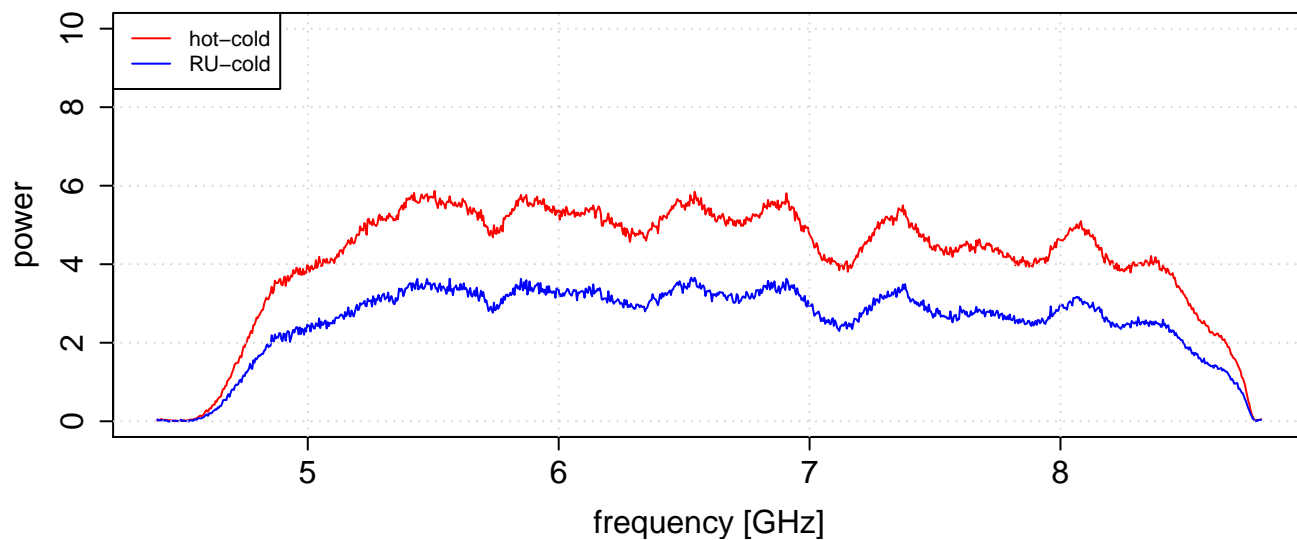
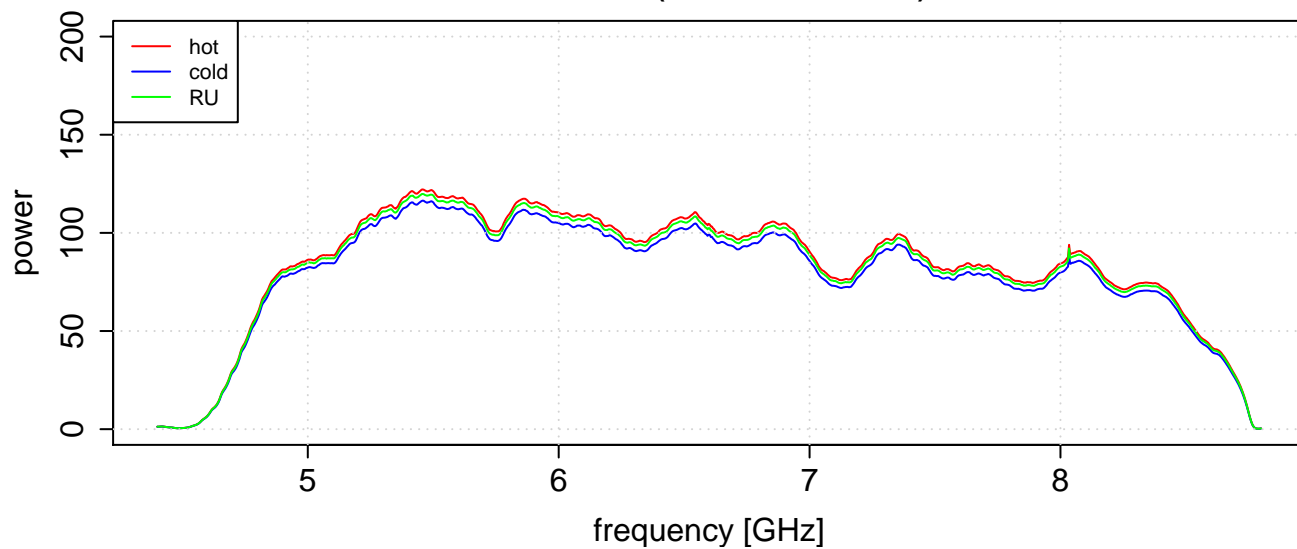
1154.97 GHz (RF = 24.061875 GHz)



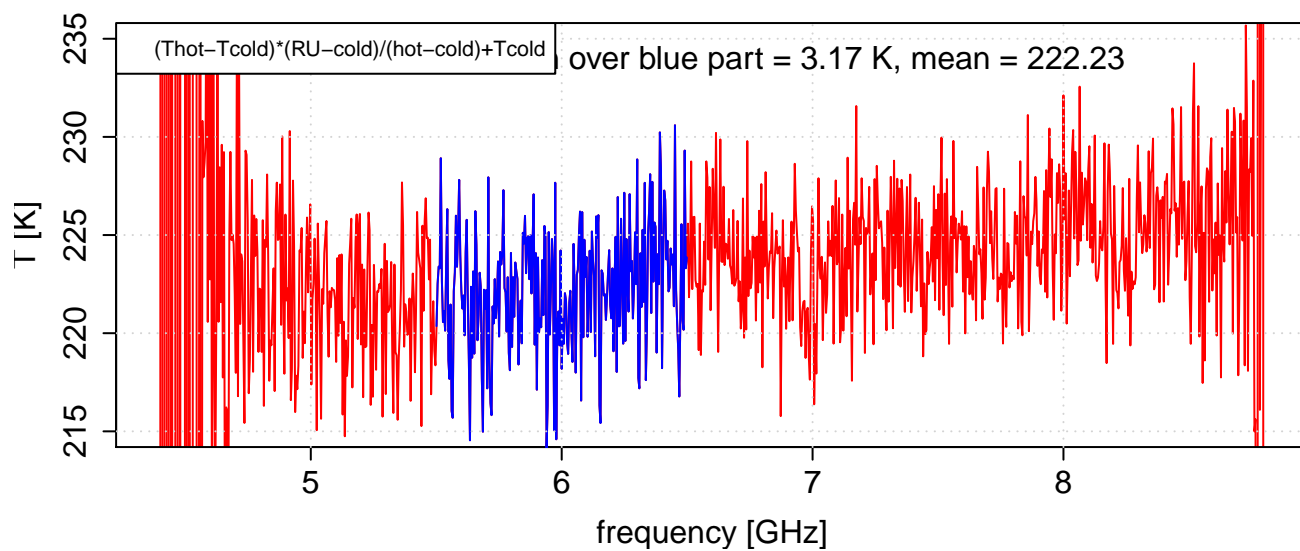
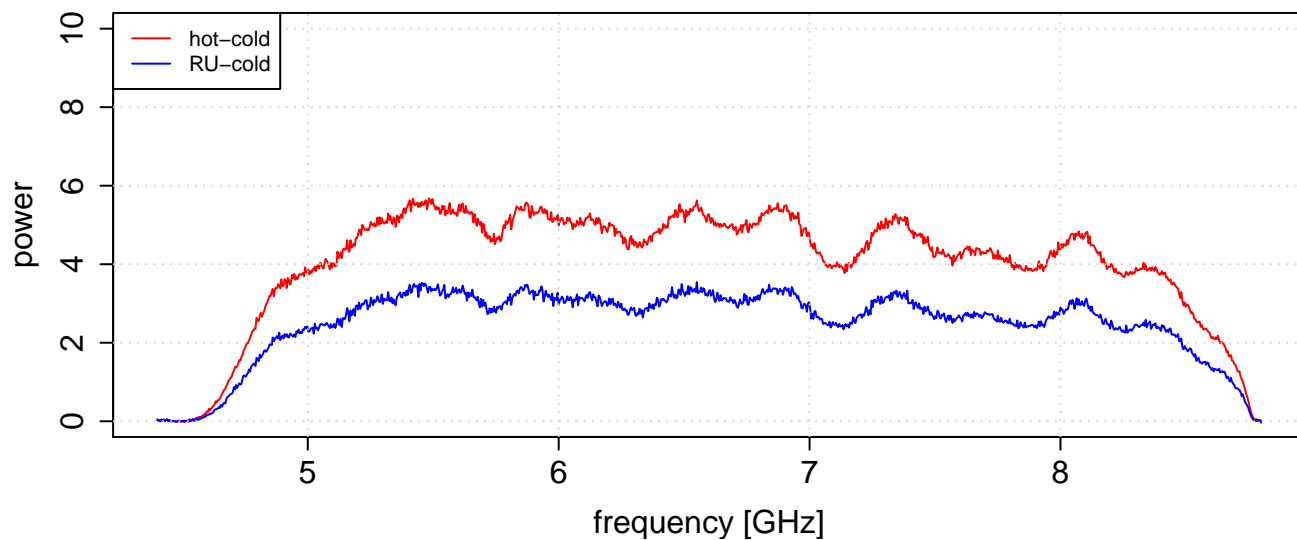
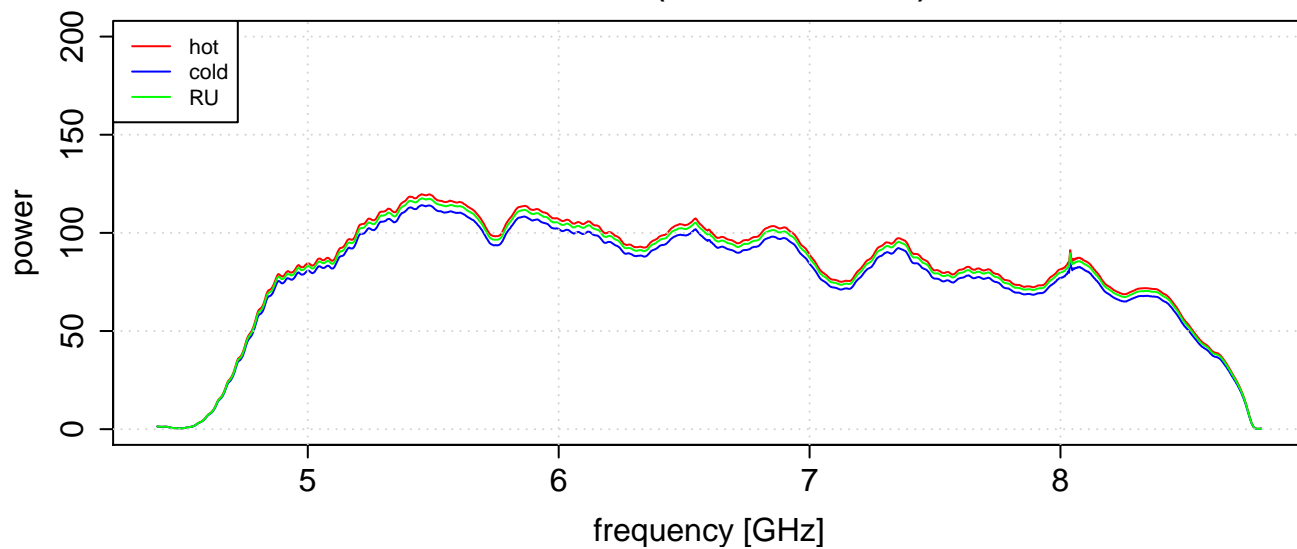
1156.14 GHz (RF = 24.086250 GHz)



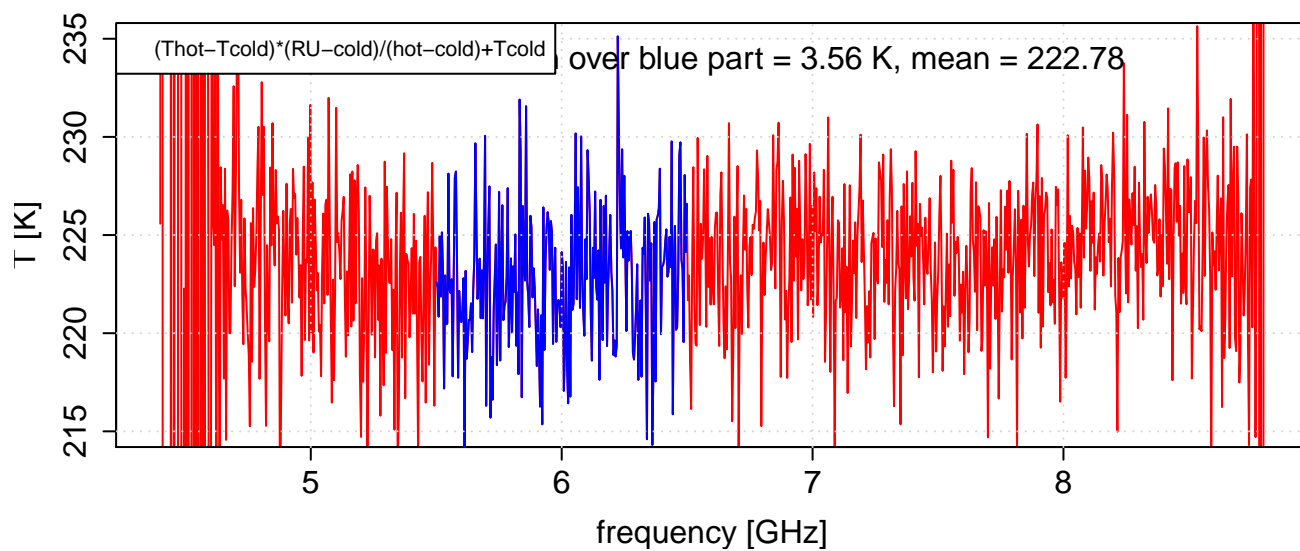
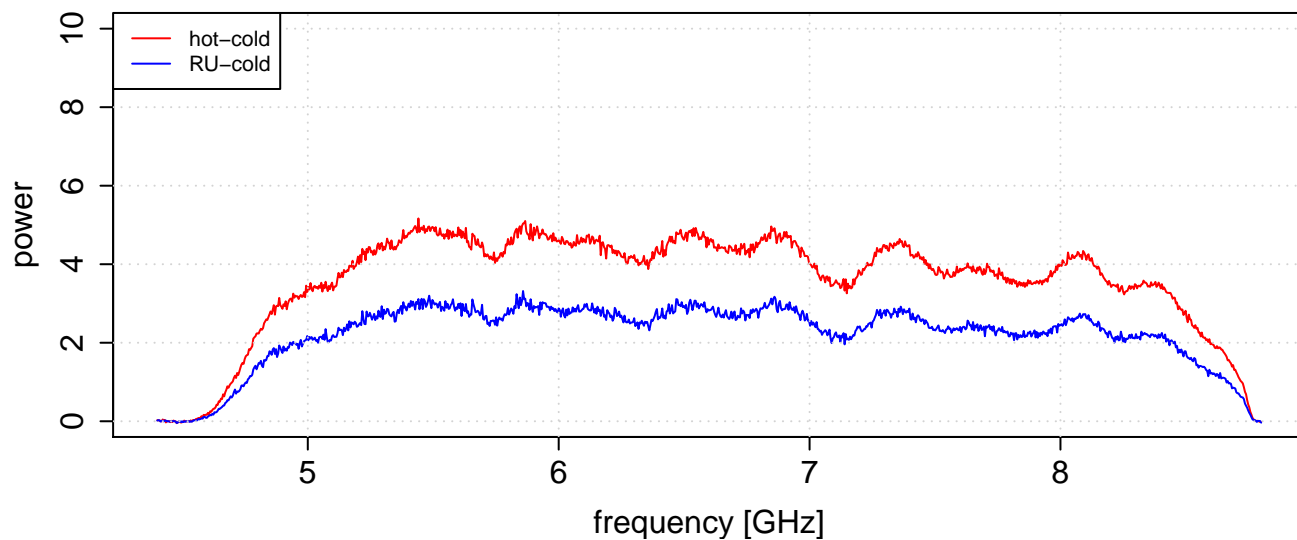
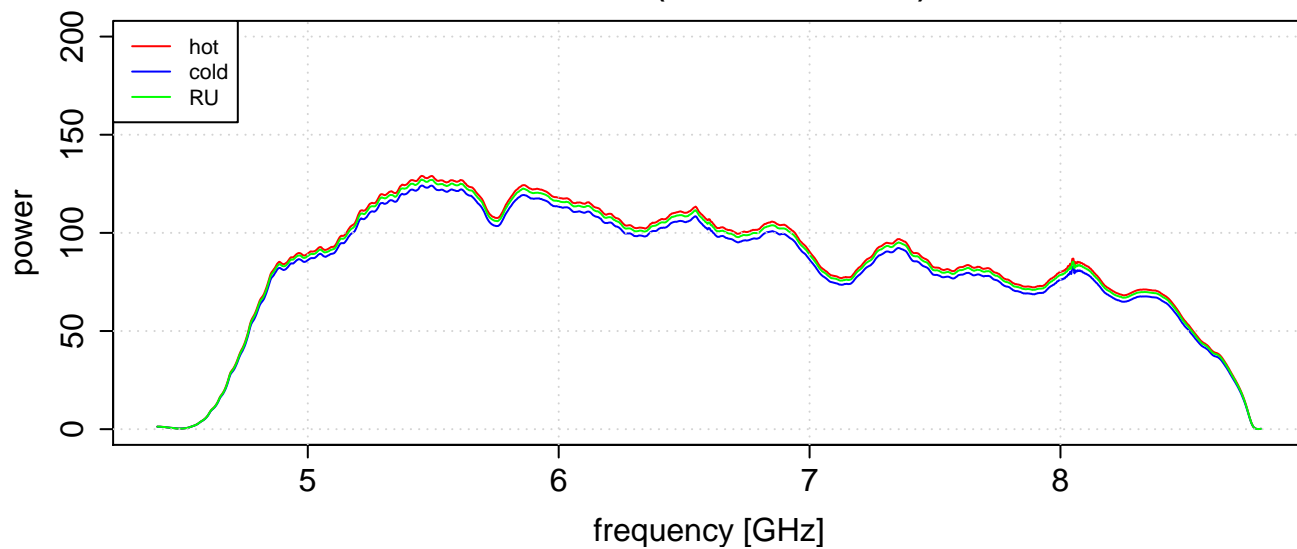
1156.95 GHz (RF = 24.103125 GHz)



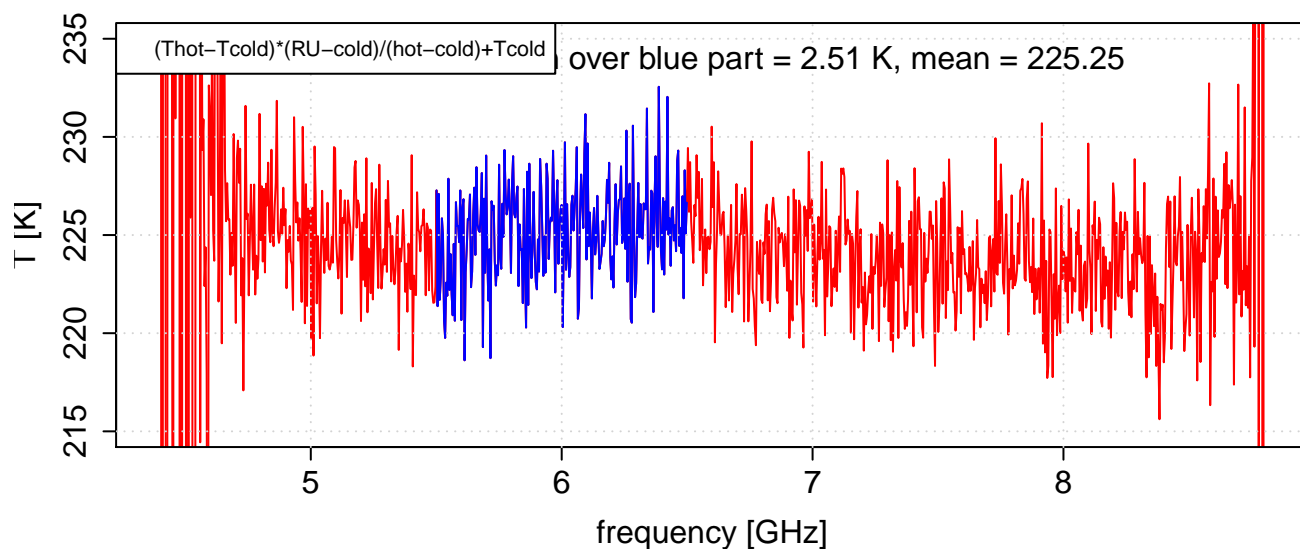
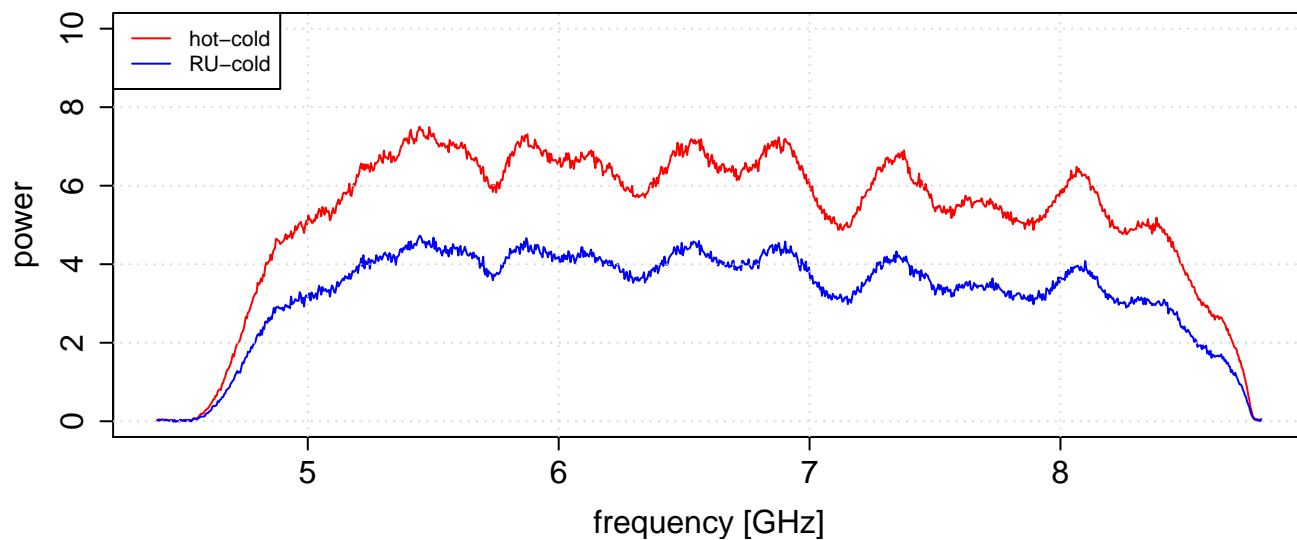
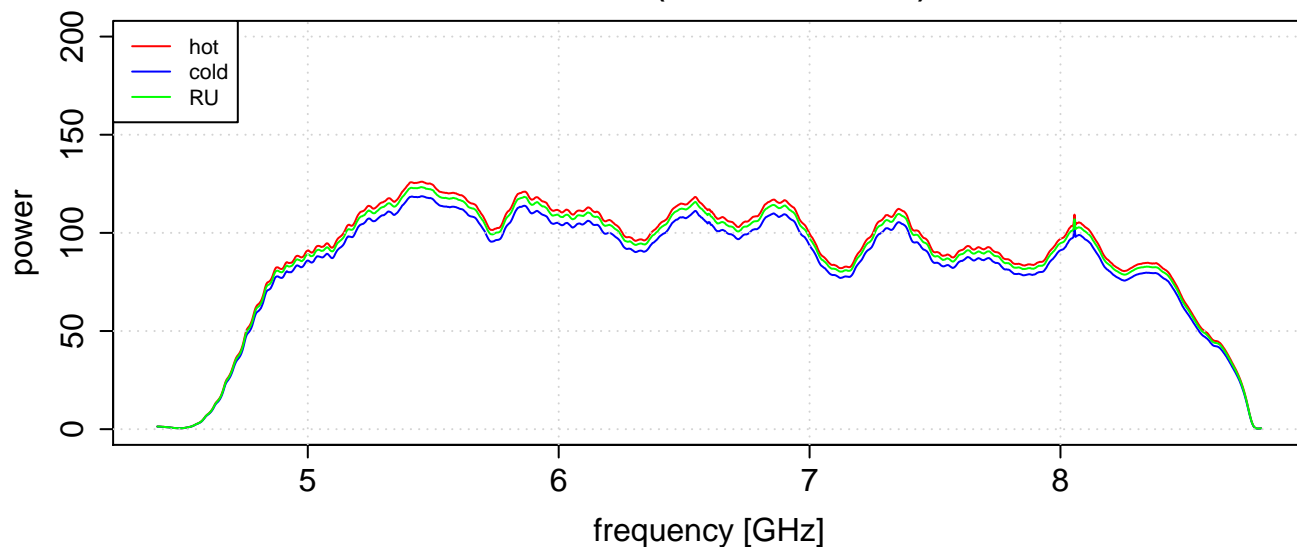
1157.67 GHz (RF = 24.118125 GHz)



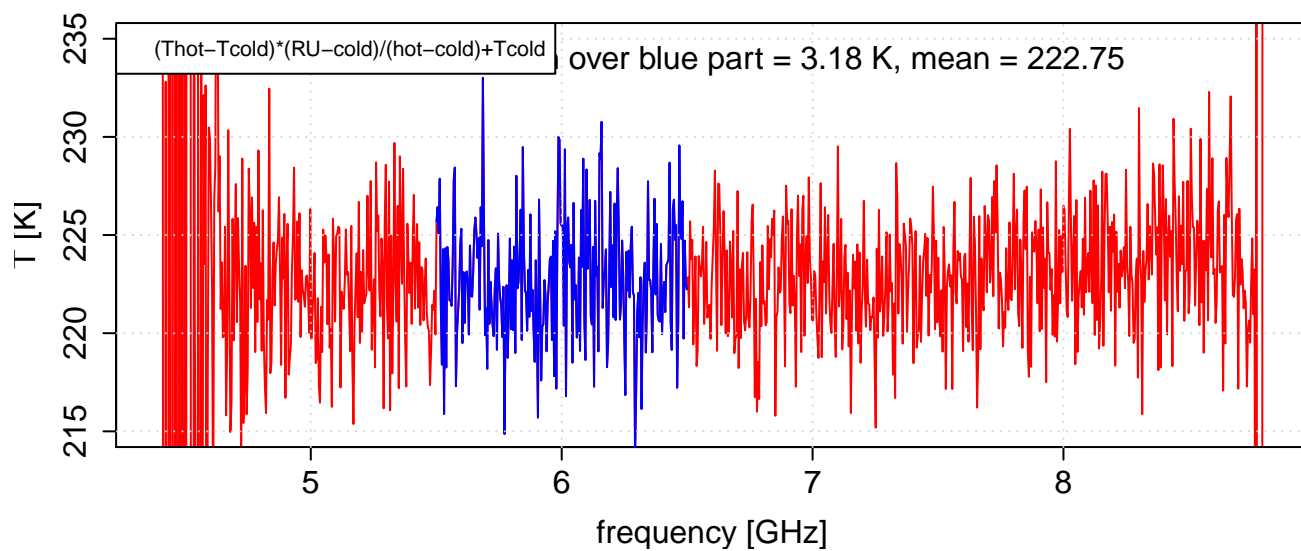
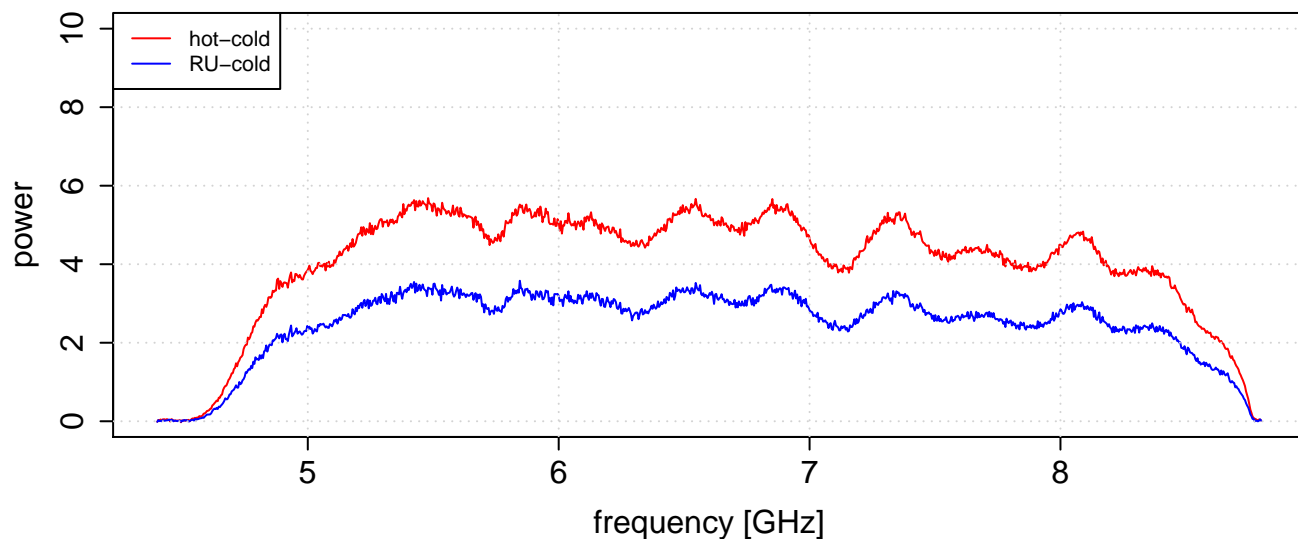
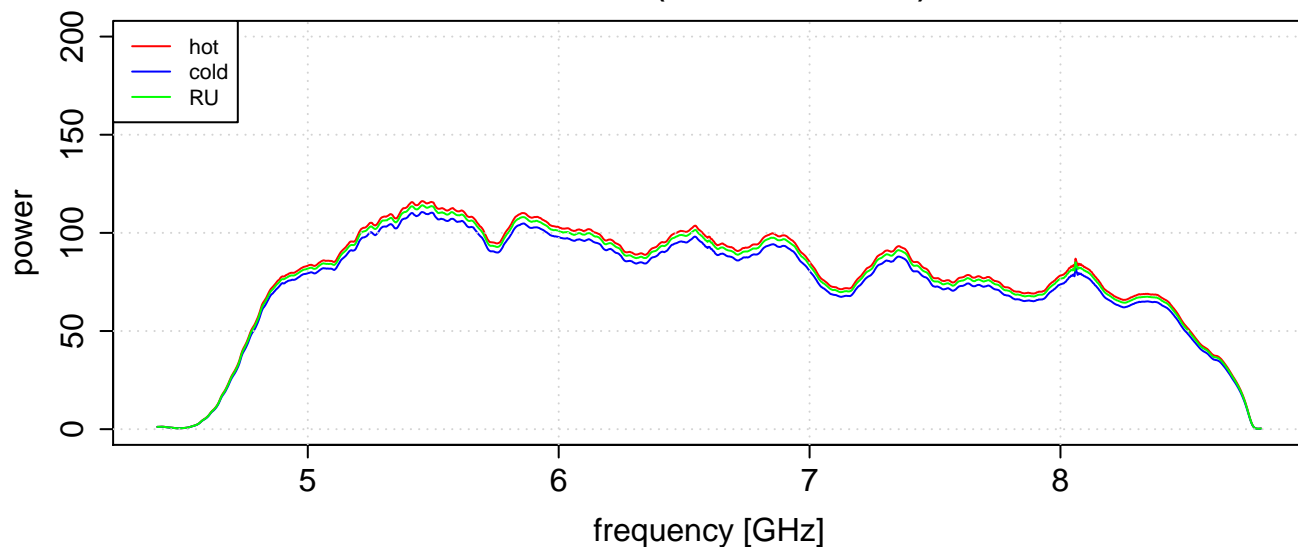
1159.11 GHz (RF = 24.148125 GHz)



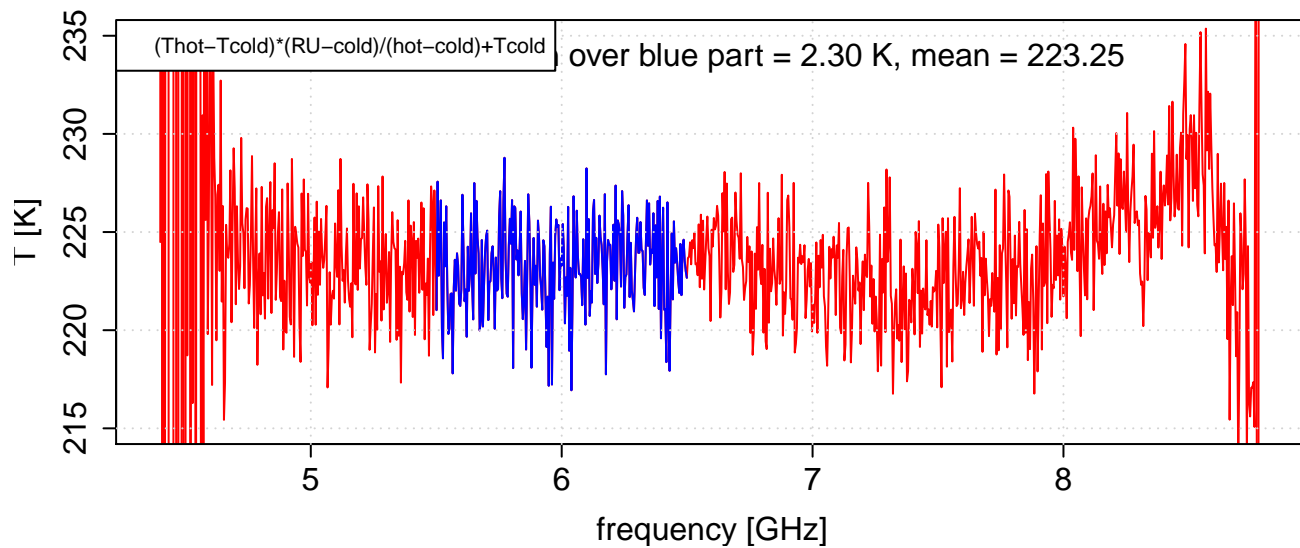
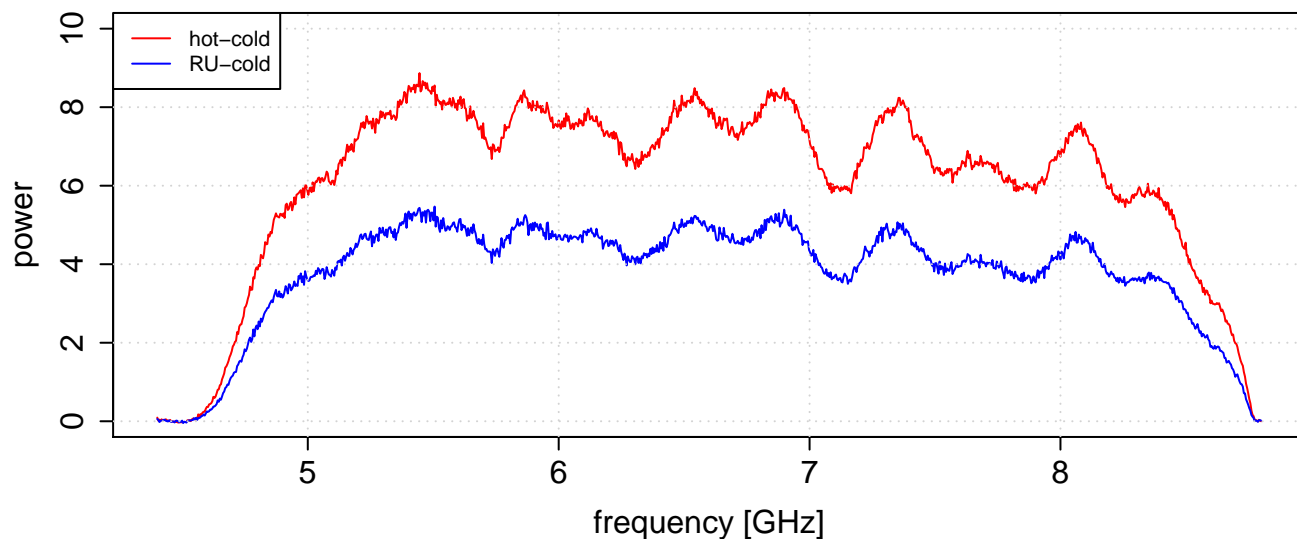
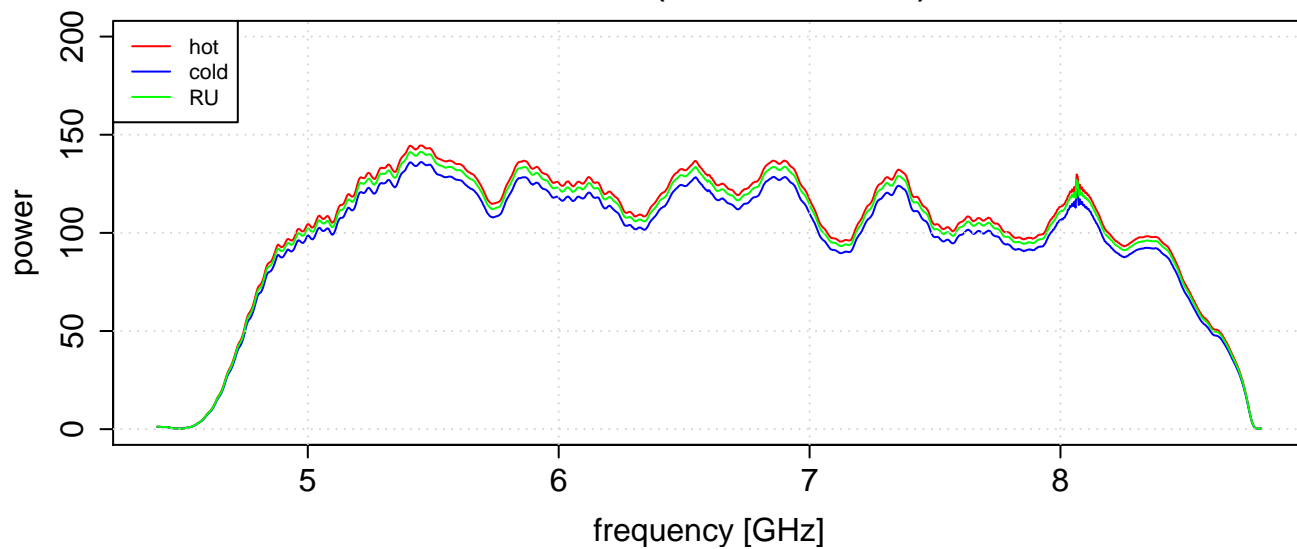
1160.01 GHz (RF = 24.166875 GHz)



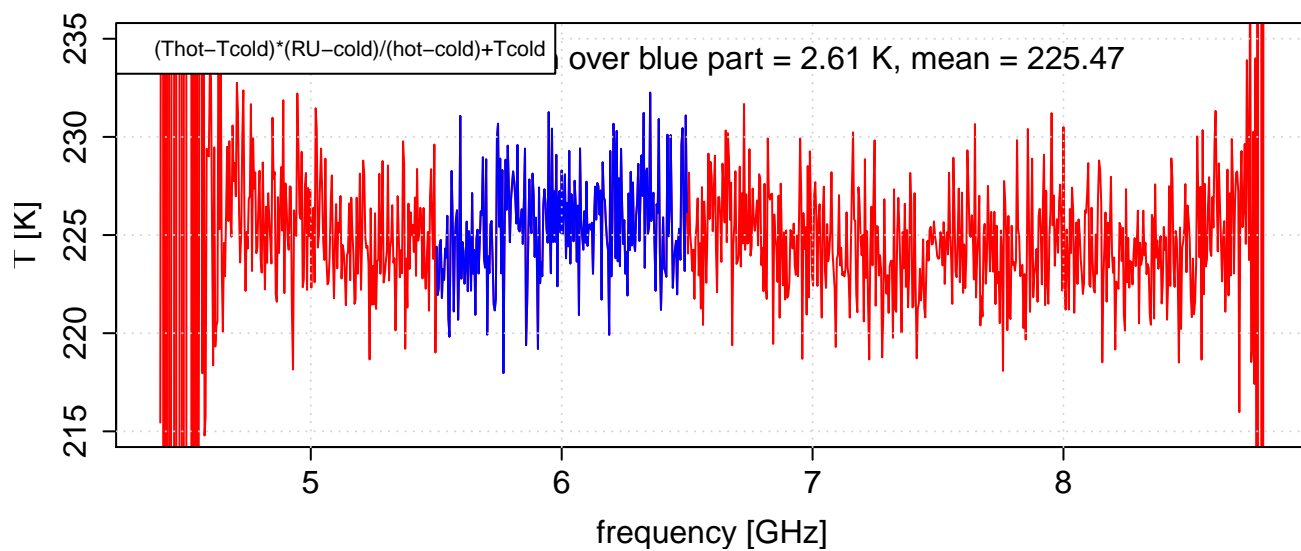
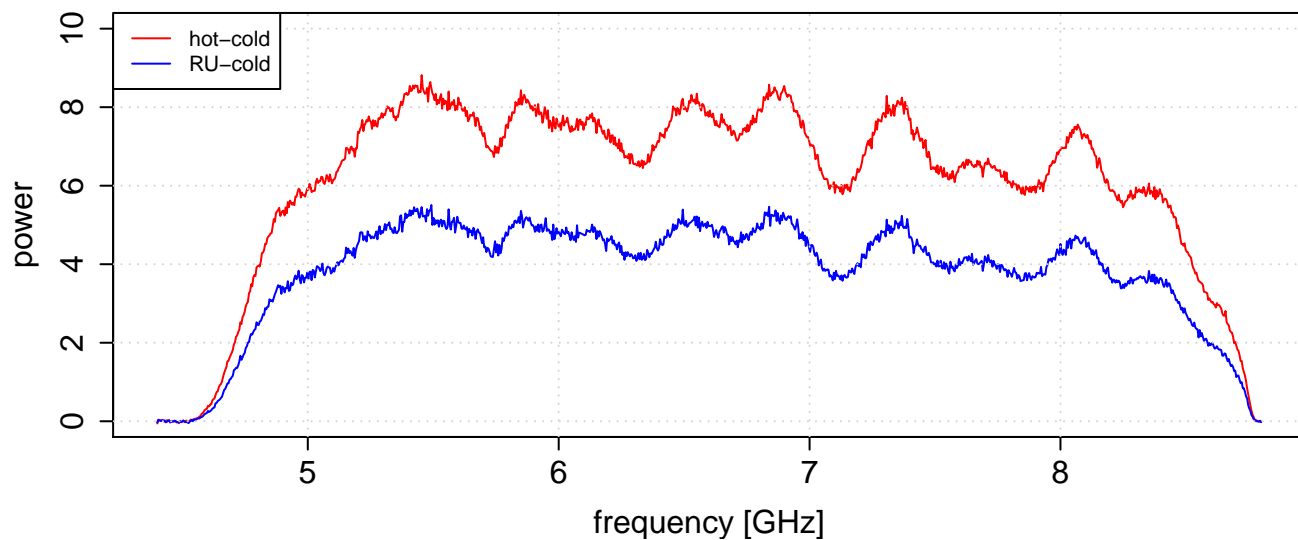
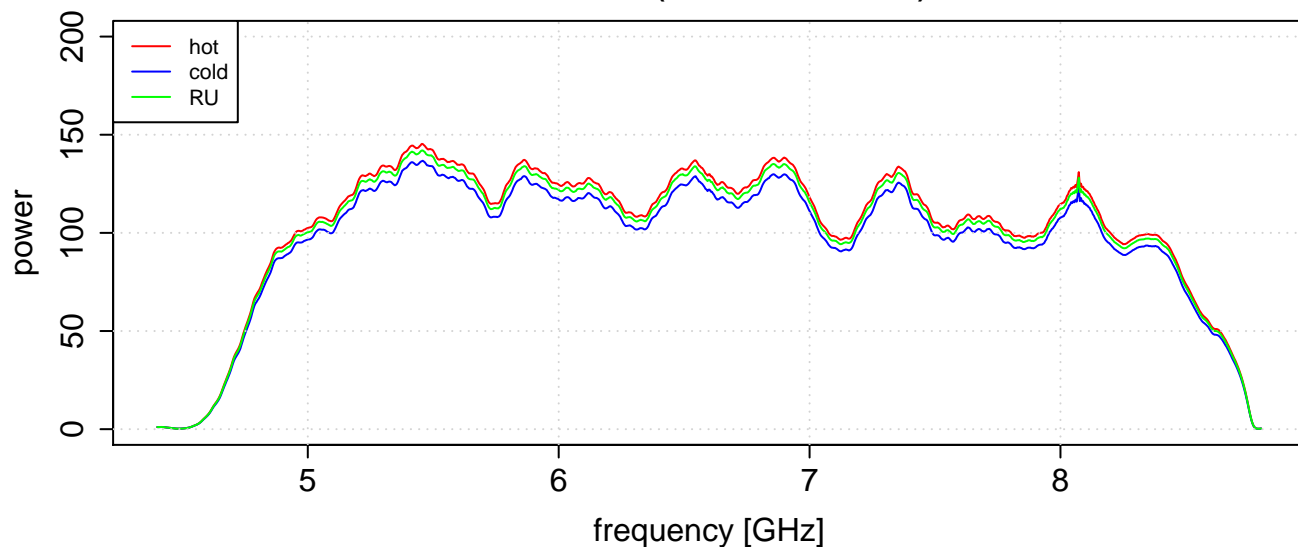
1160.82 GHz (RF = 24.183750 GHz)



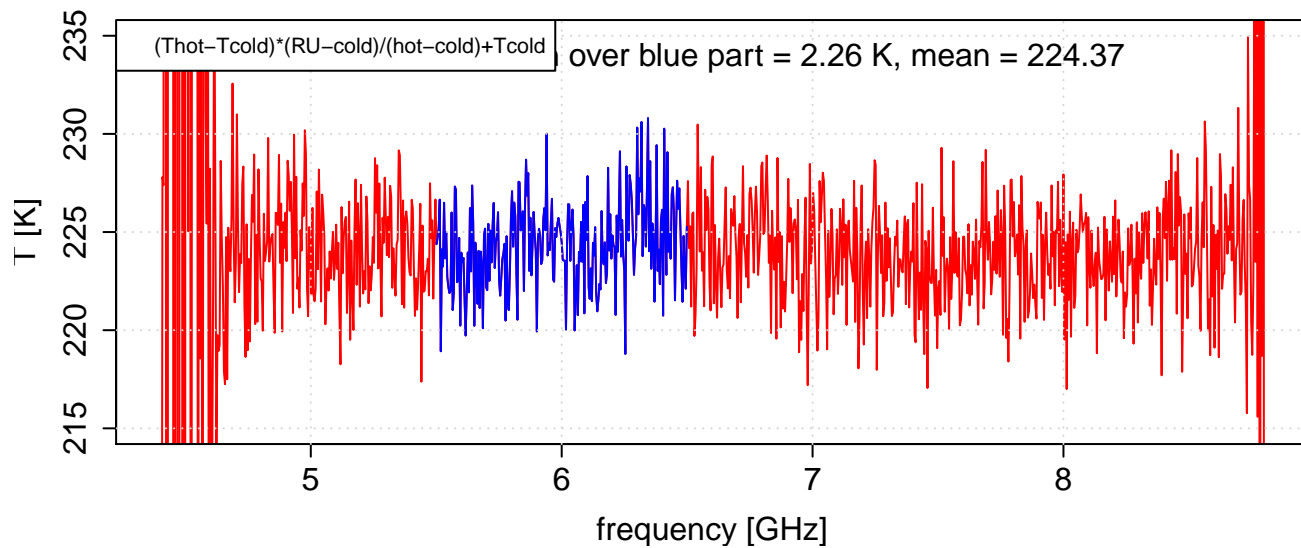
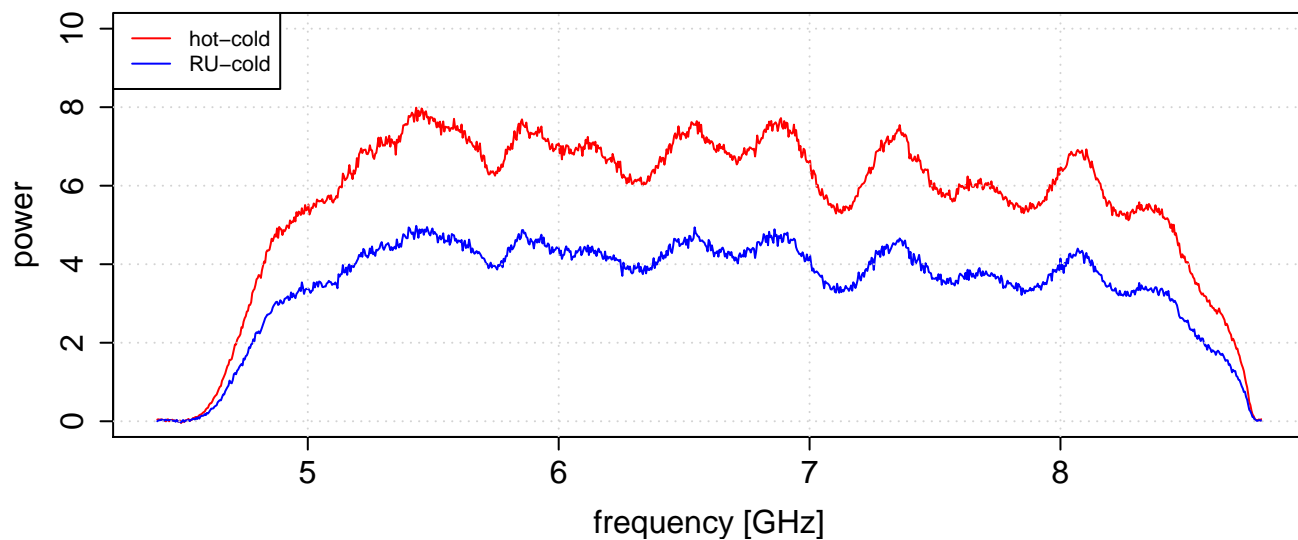
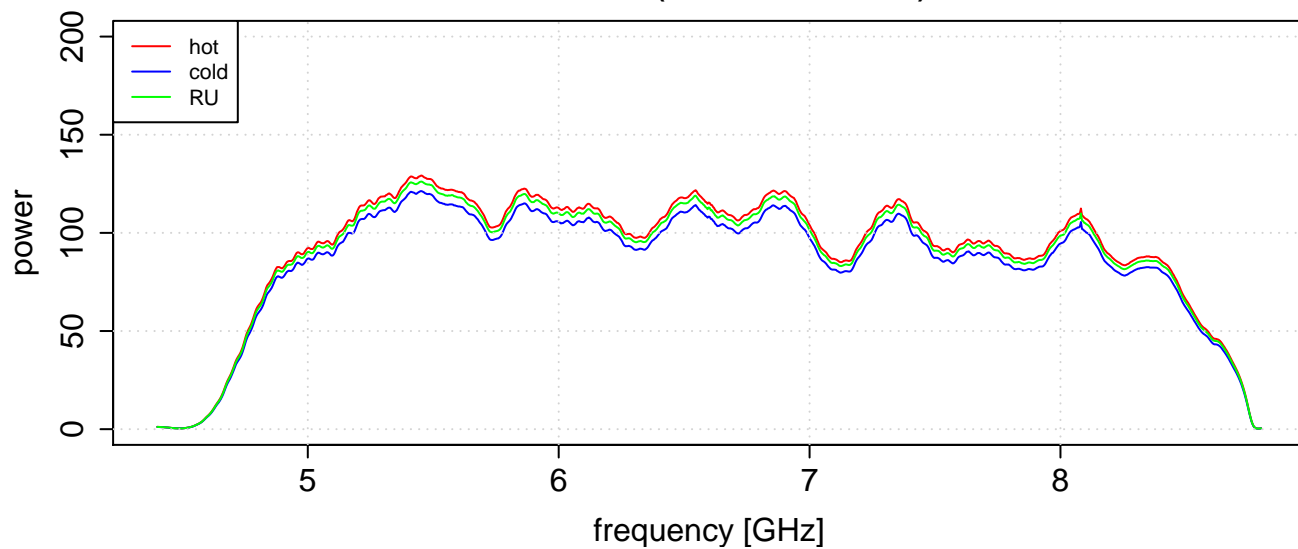
1161.54 GHz (RF = 24.198750 GHz)



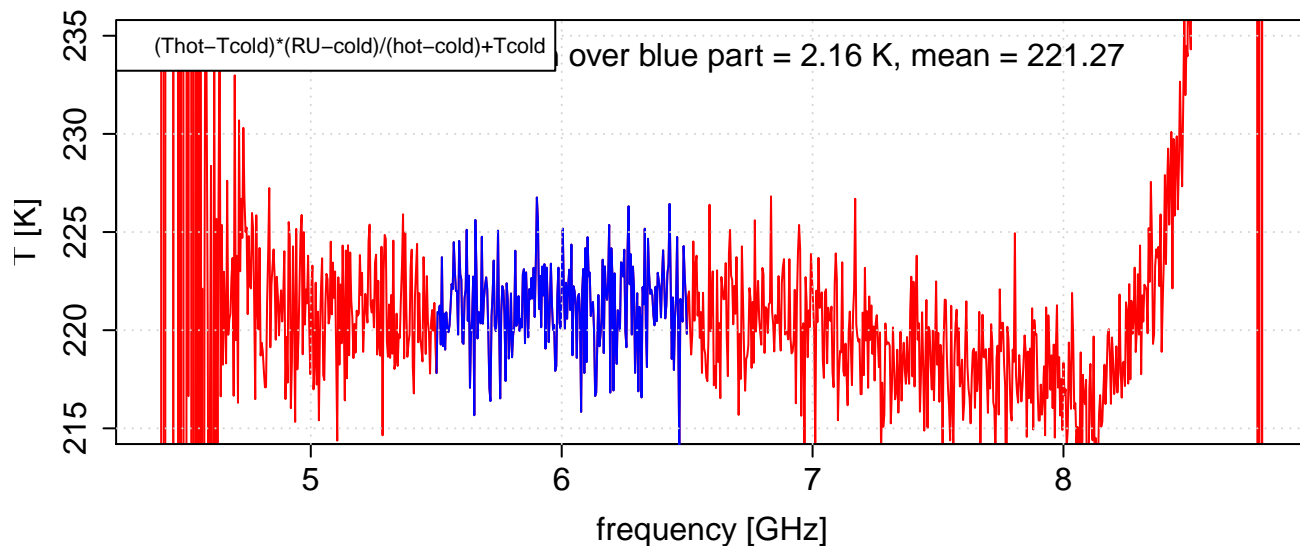
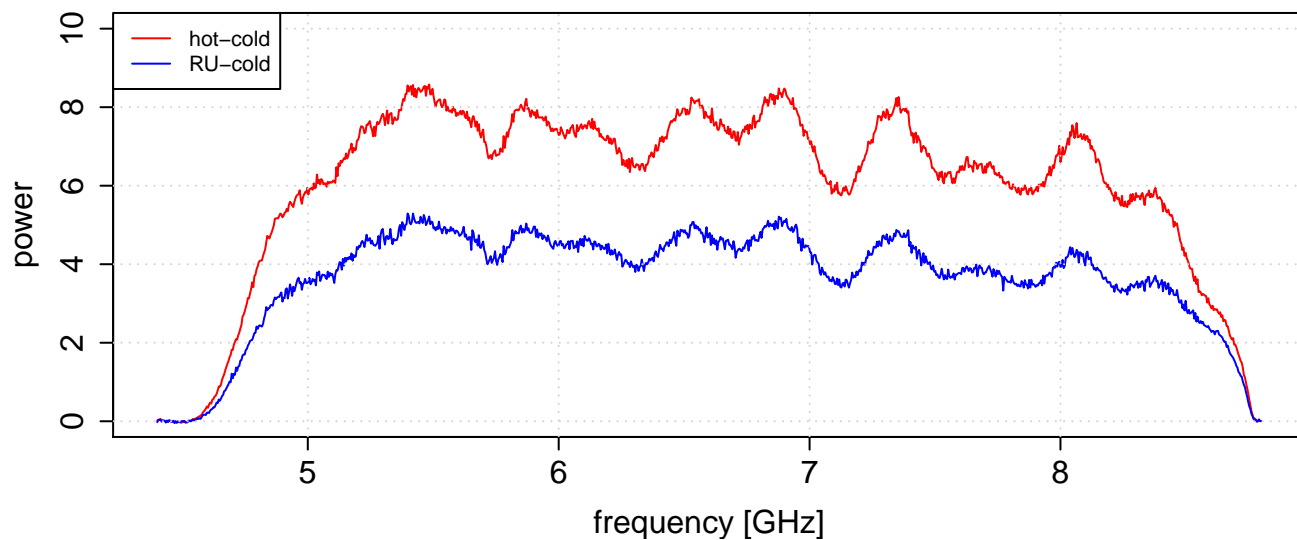
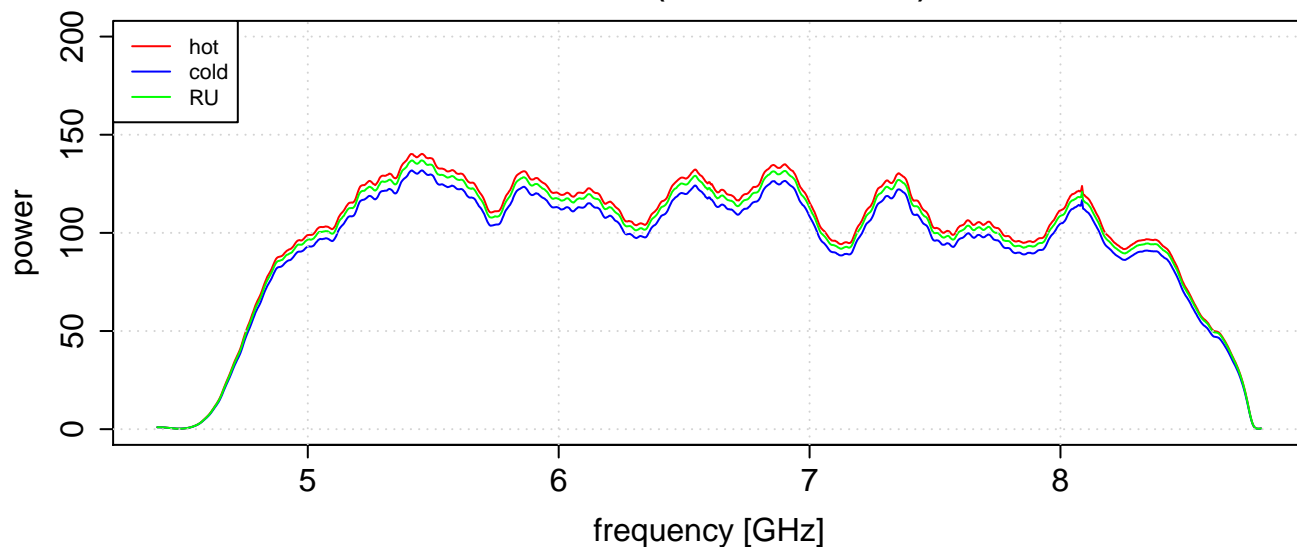
1162.35 GHz (RF = 24.215625 GHz)



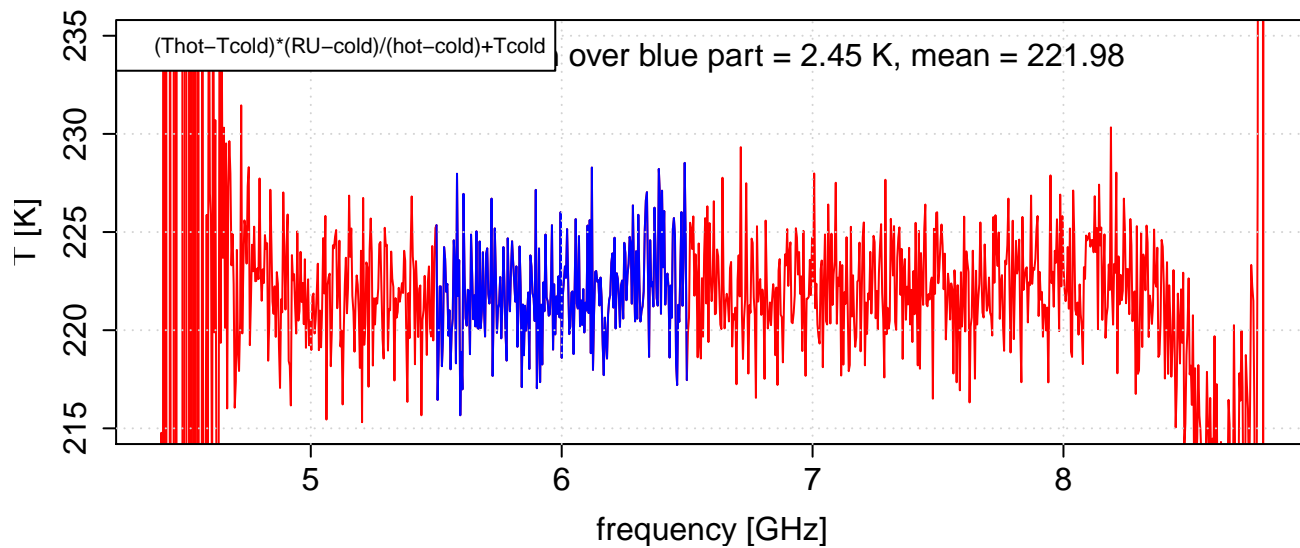
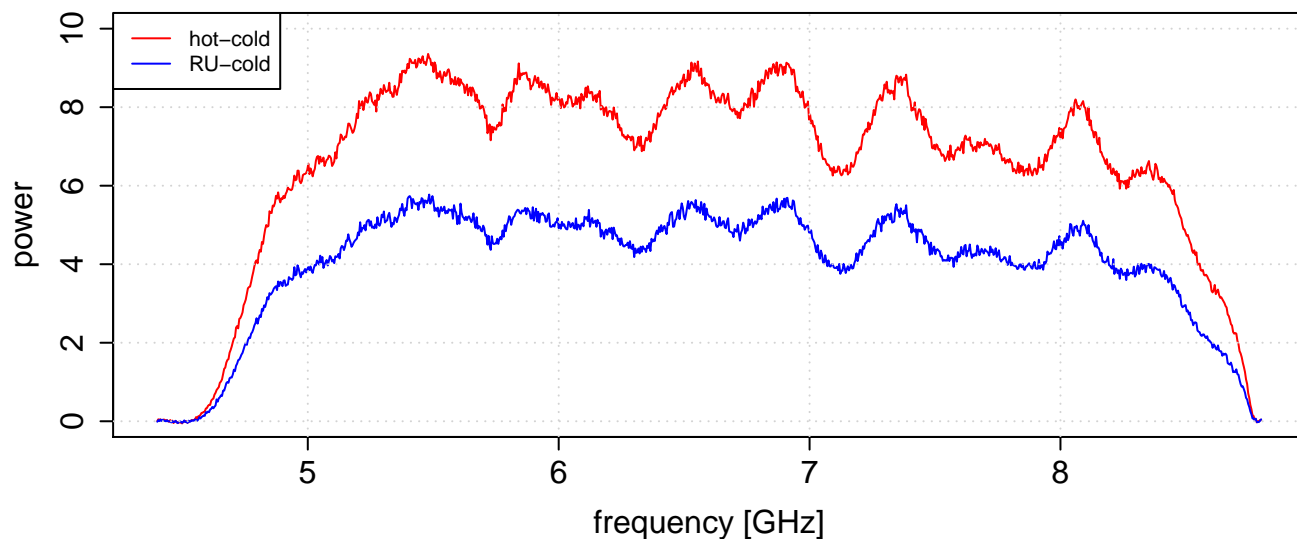
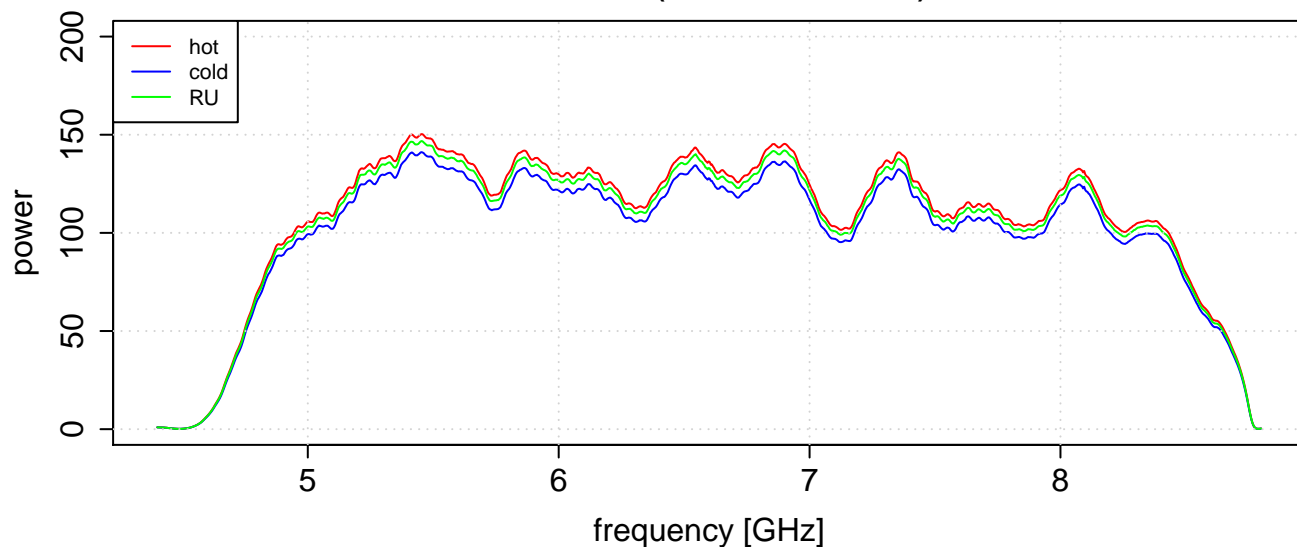
1163.70 GHz (RF = 24.243750 GHz)



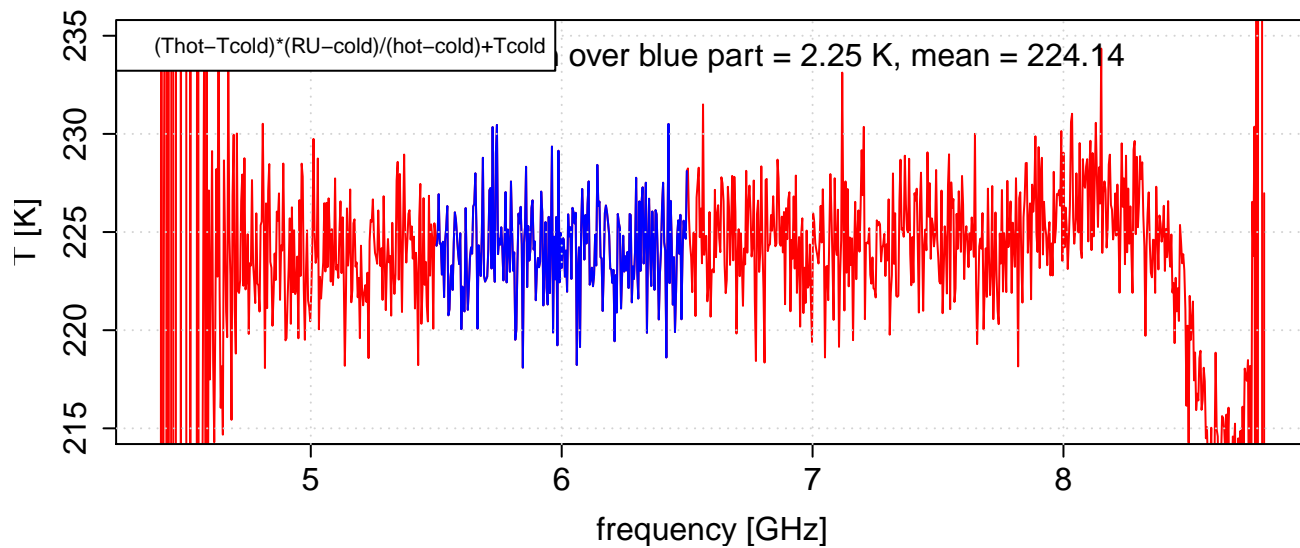
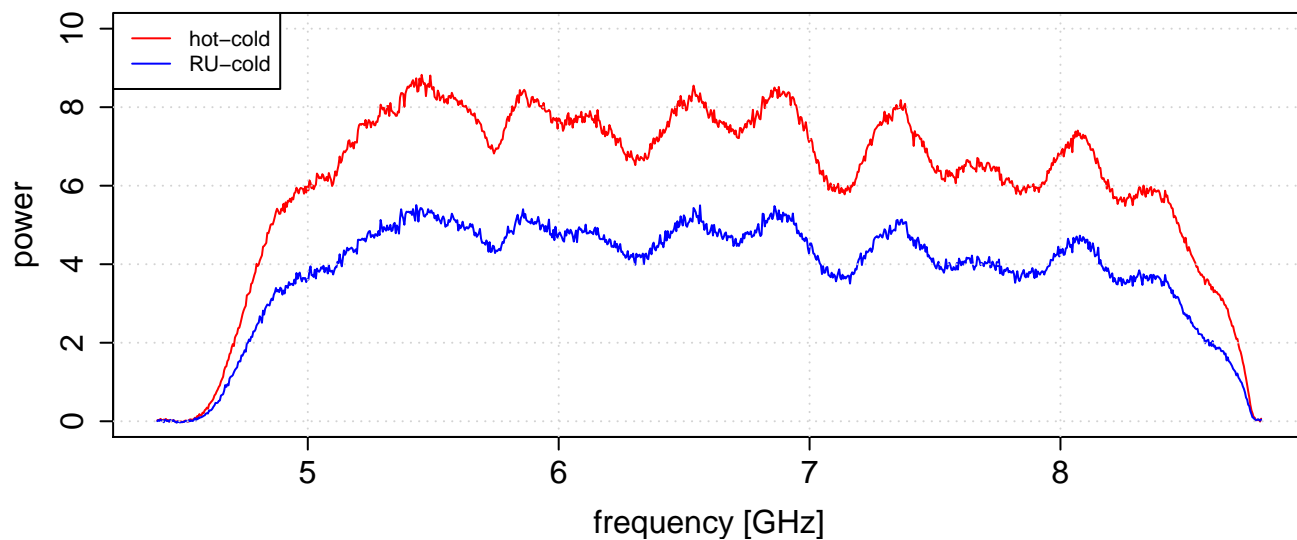
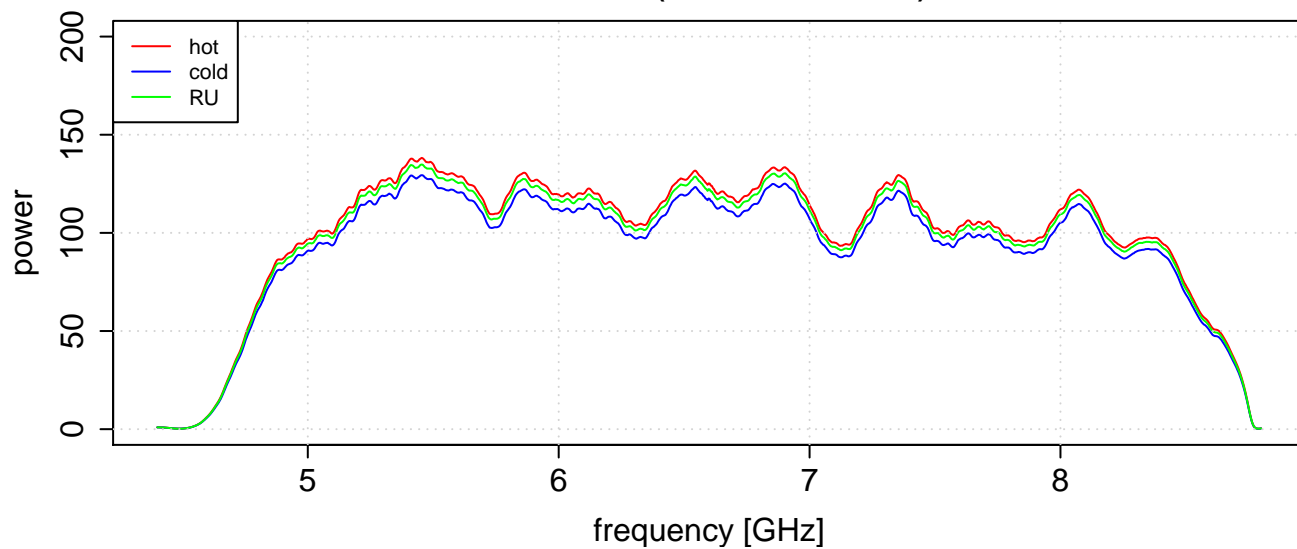
1164.33 GHz (RF = 24.256875 GHz)



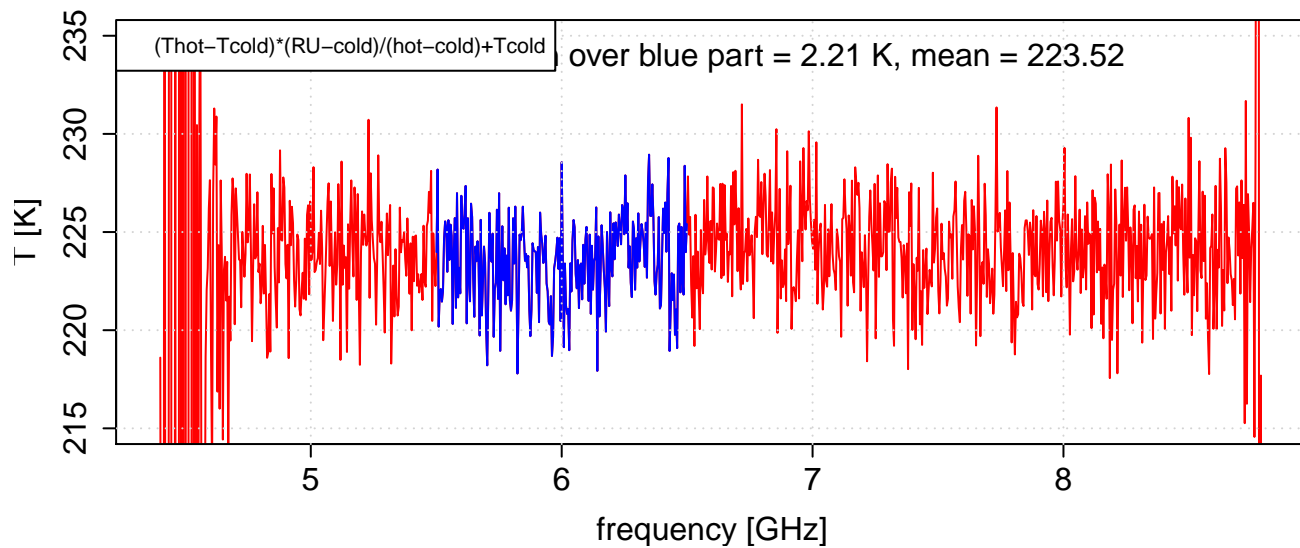
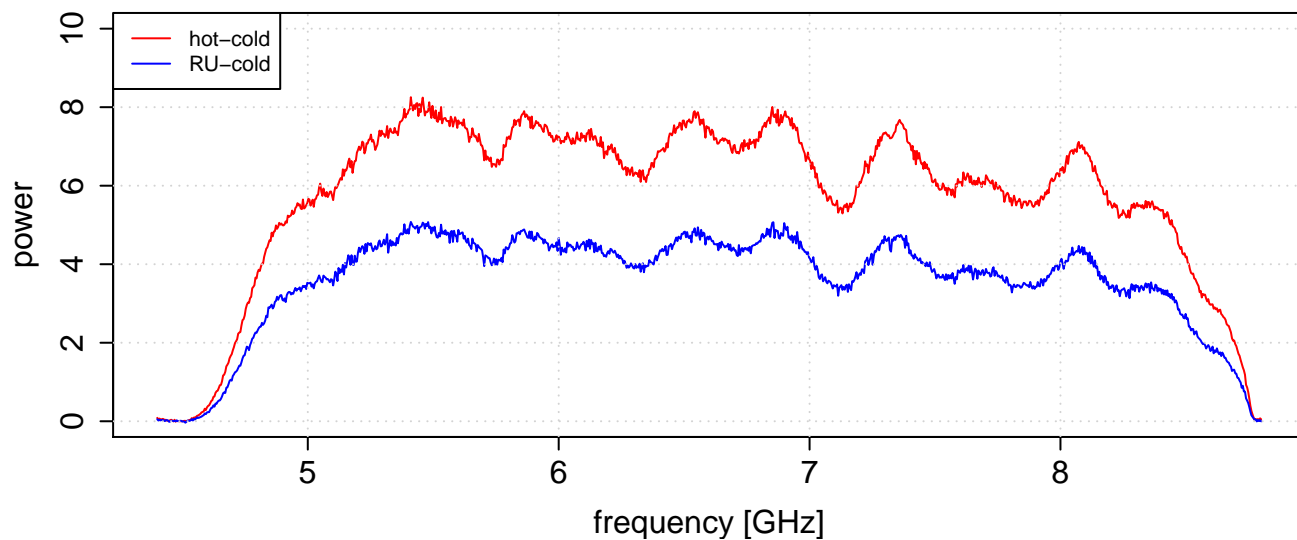
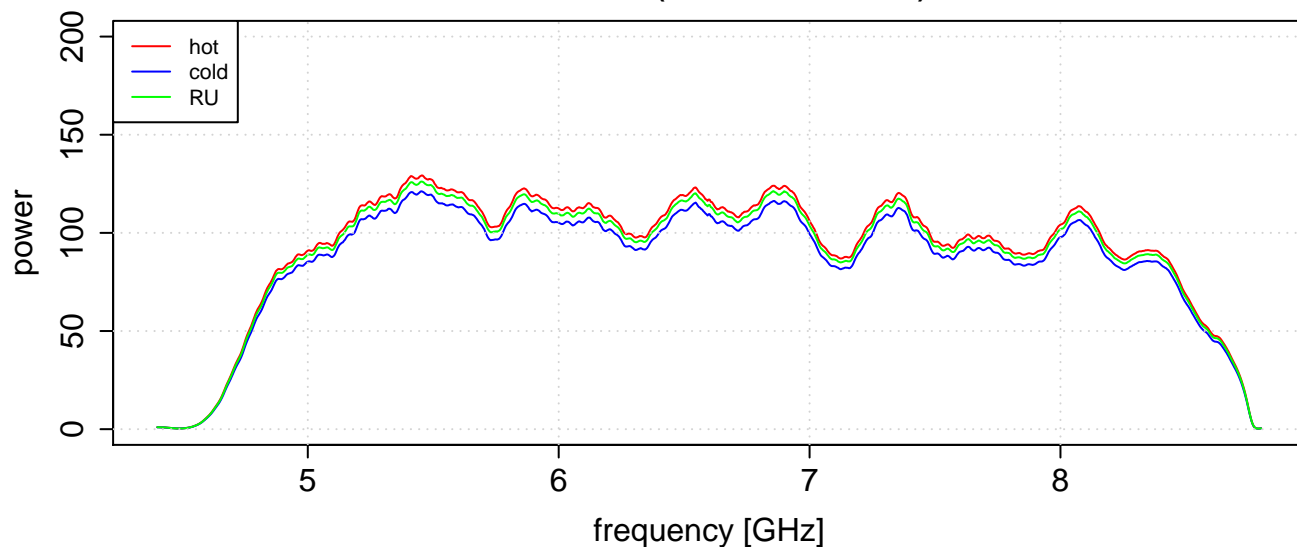
1165.68 GHz (RF = 24.285000 GHz)



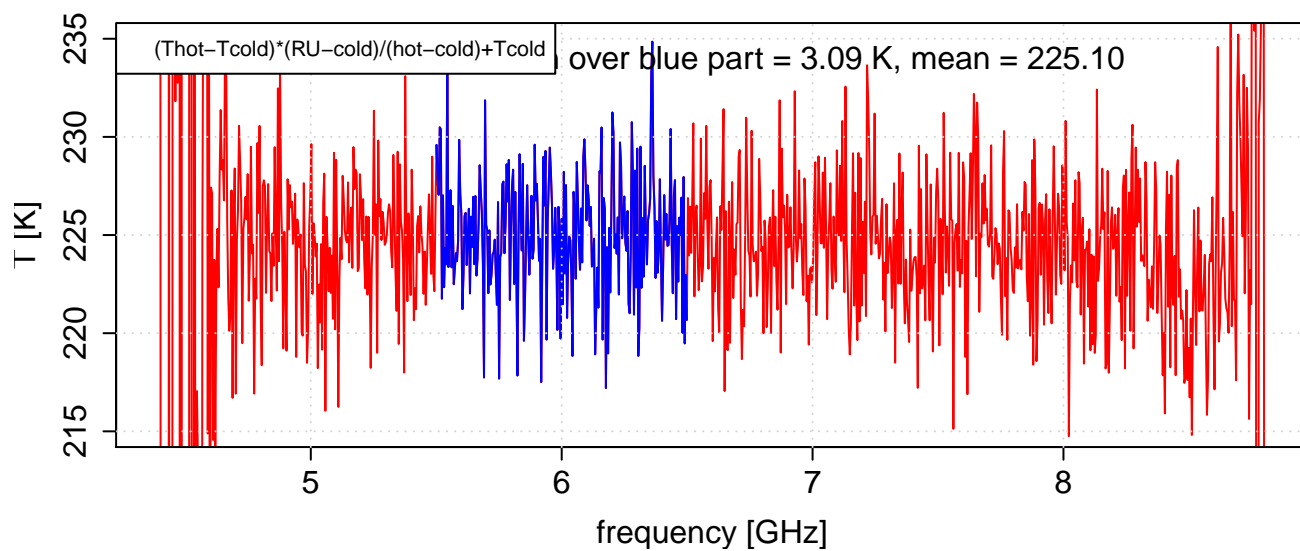
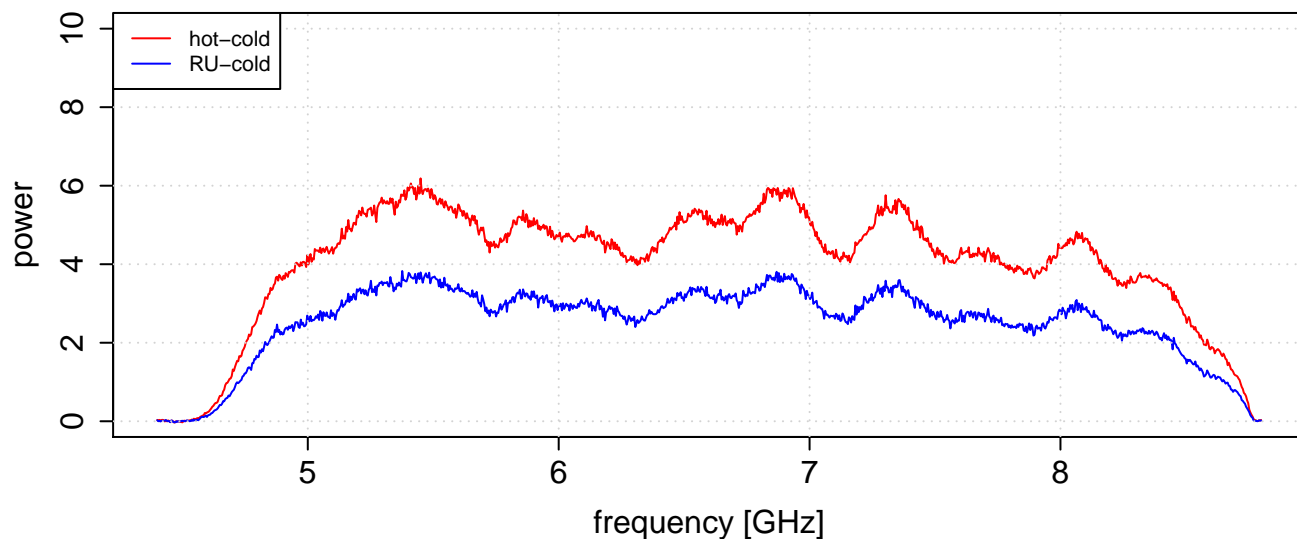
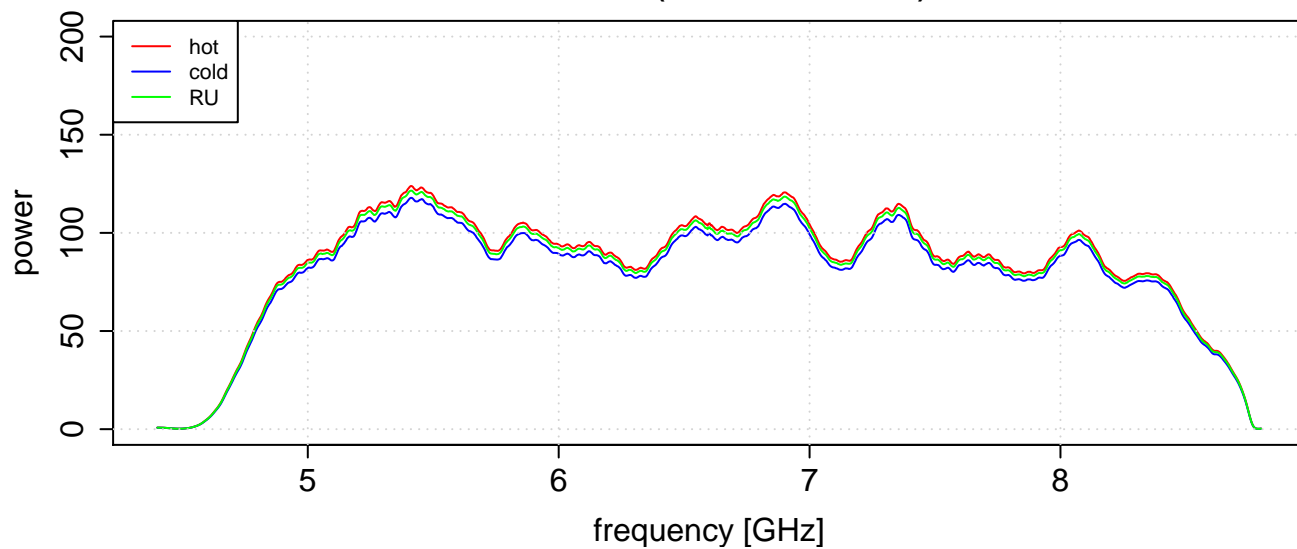
1166.58 GHz (RF = 24.303750 GHz)



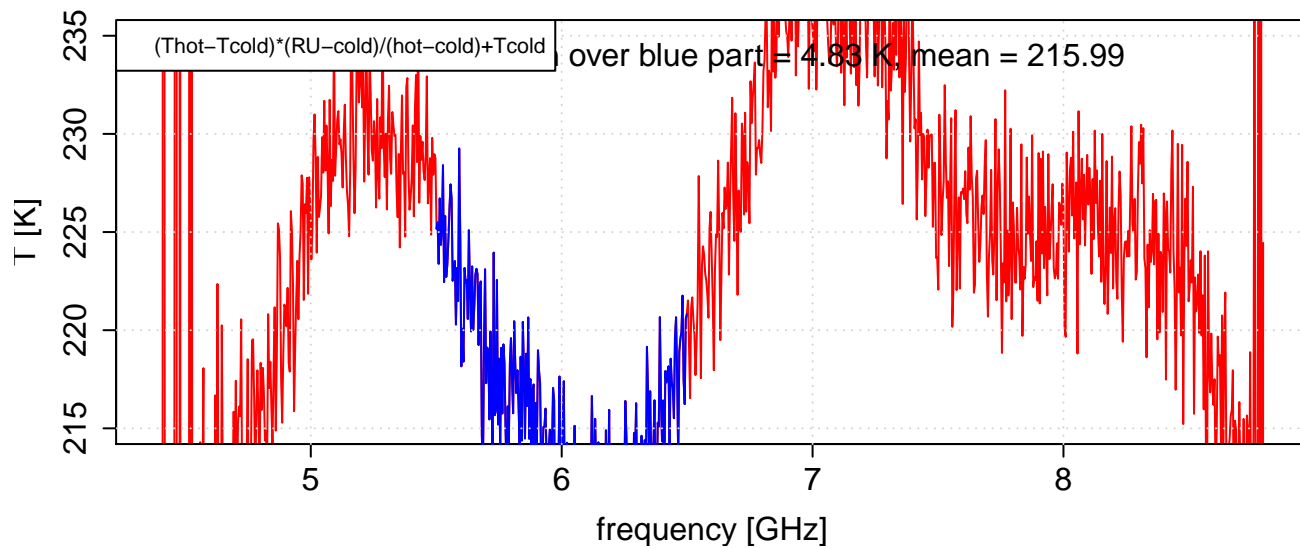
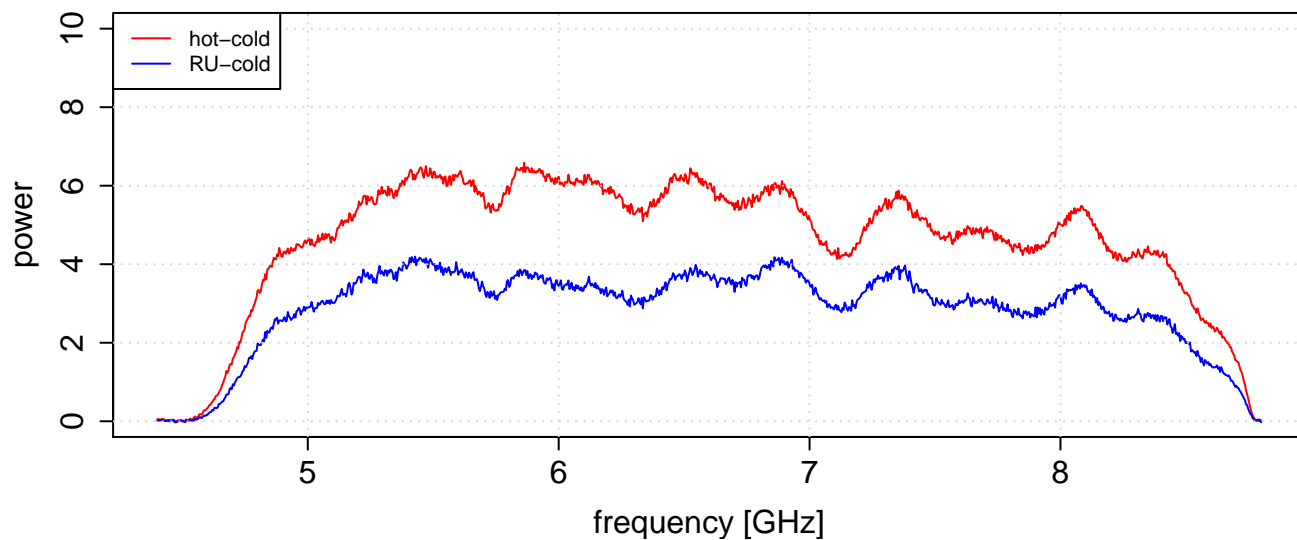
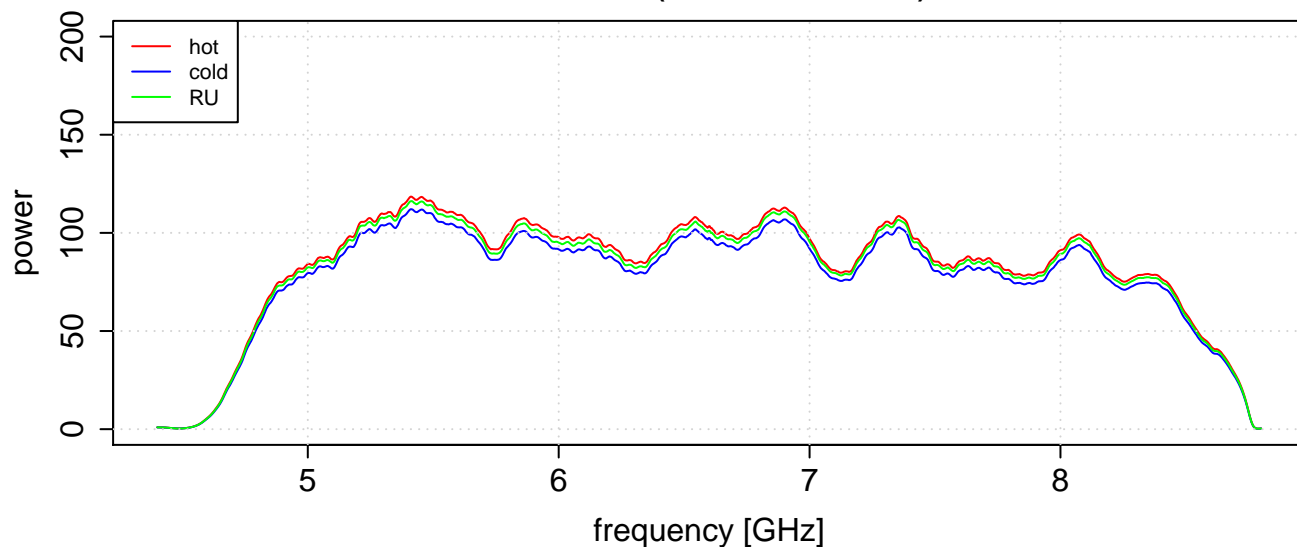
1167.57 GHz (RF = 24.324375 GHz)



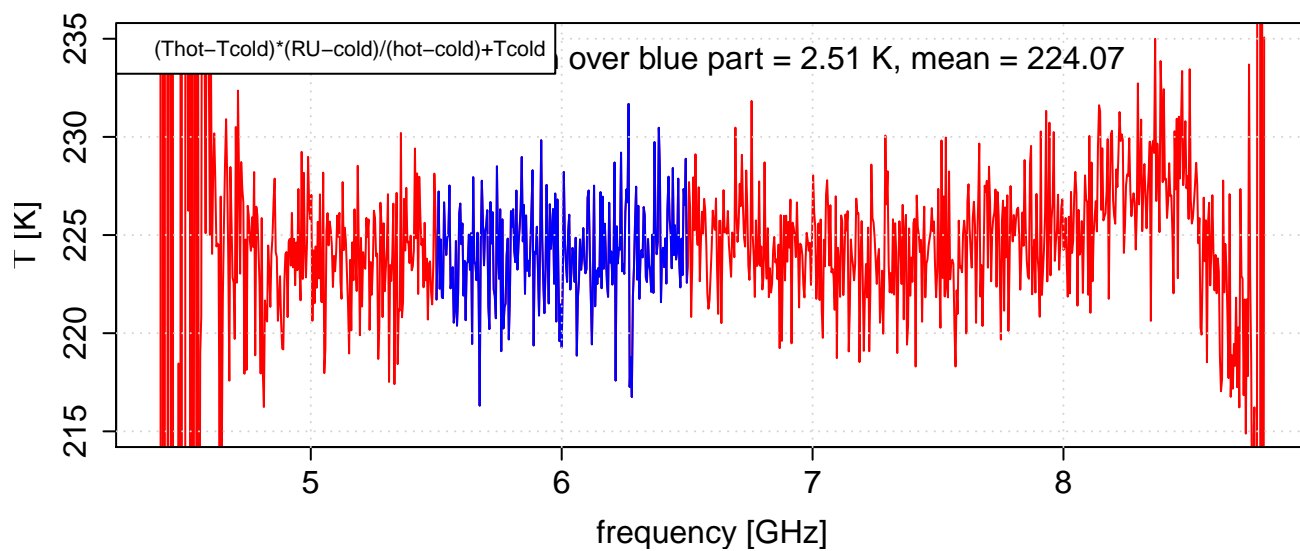
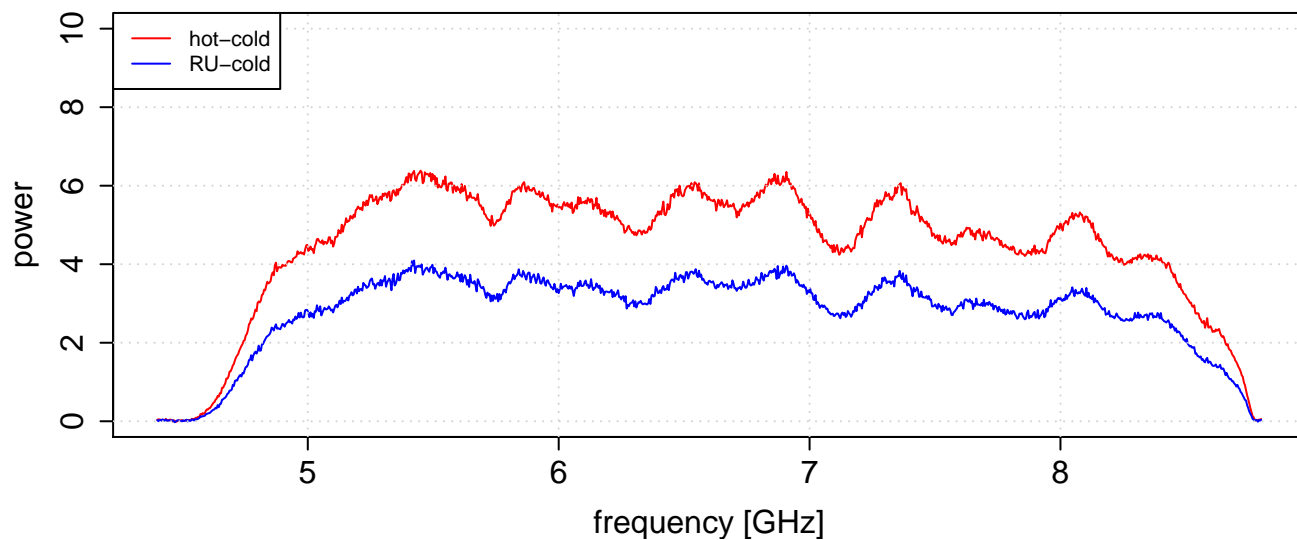
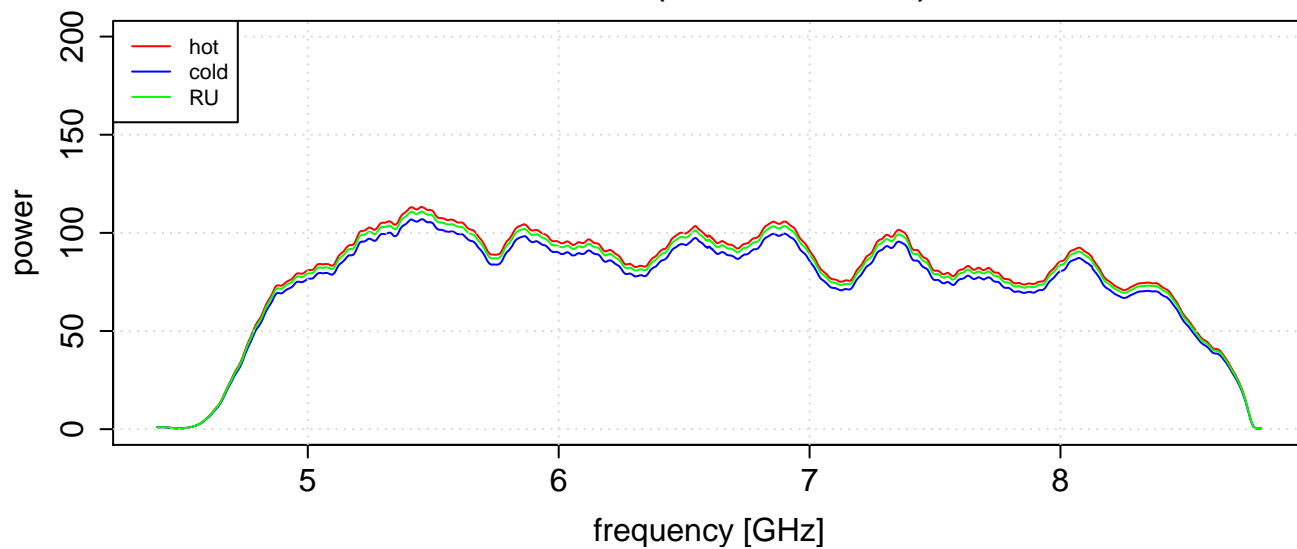
1168.11 GHz (RF = 24.335625 GHz)



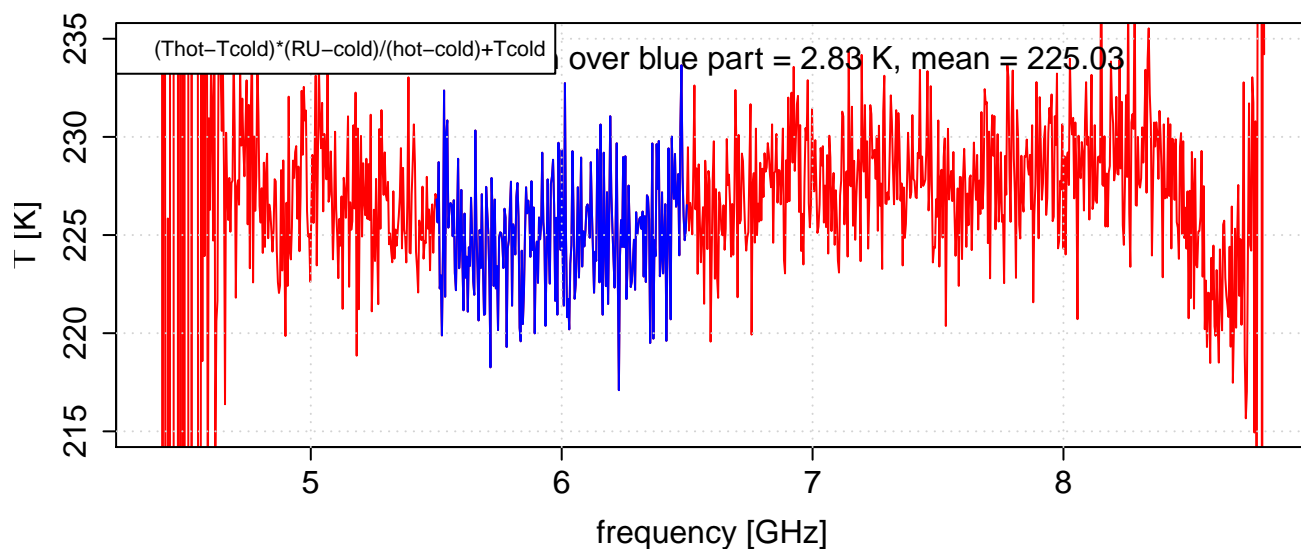
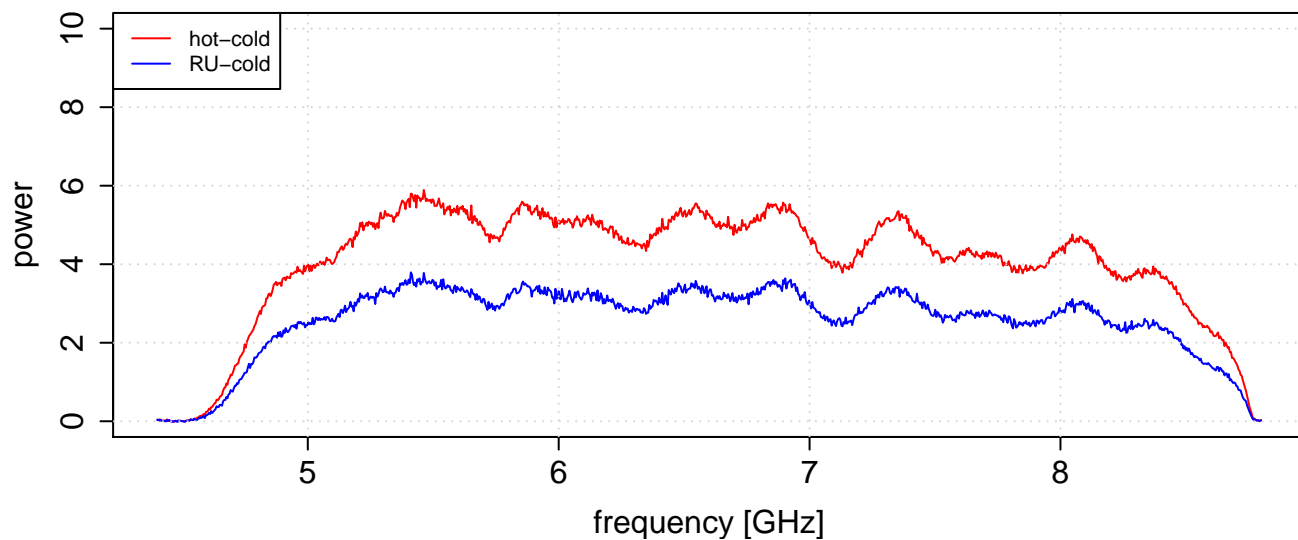
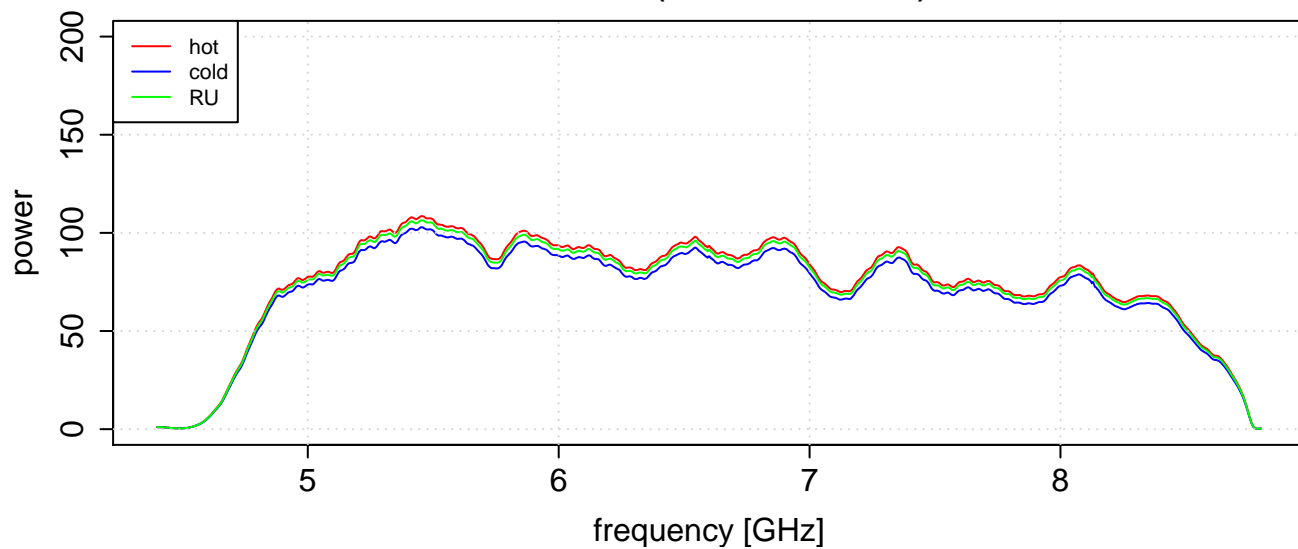
1168.92 GHz (RF = 24.352500 GHz)



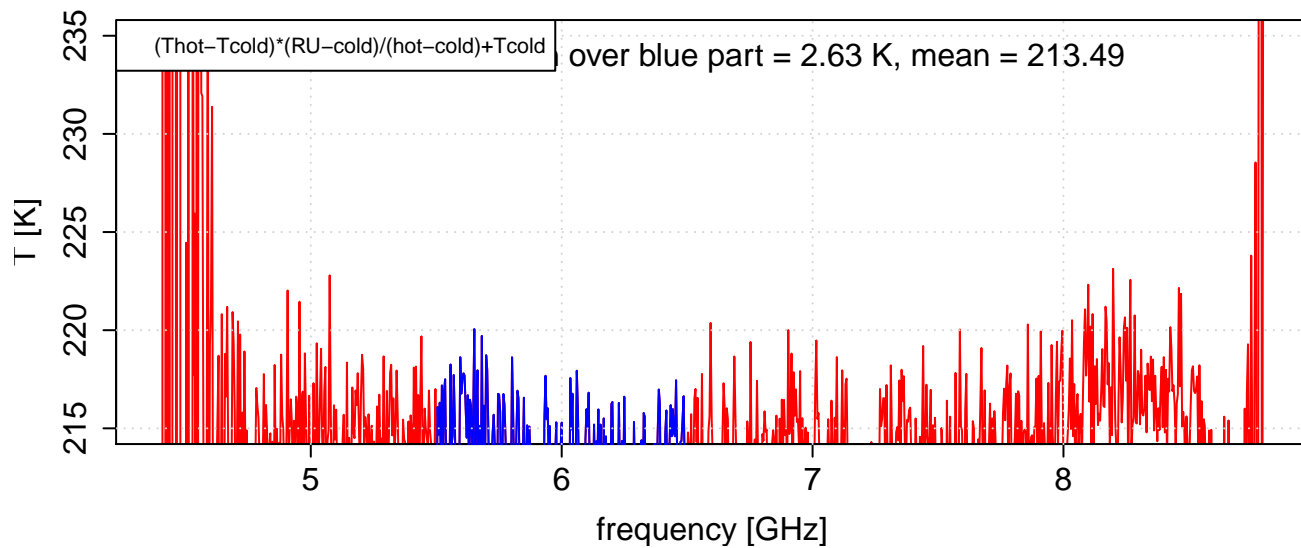
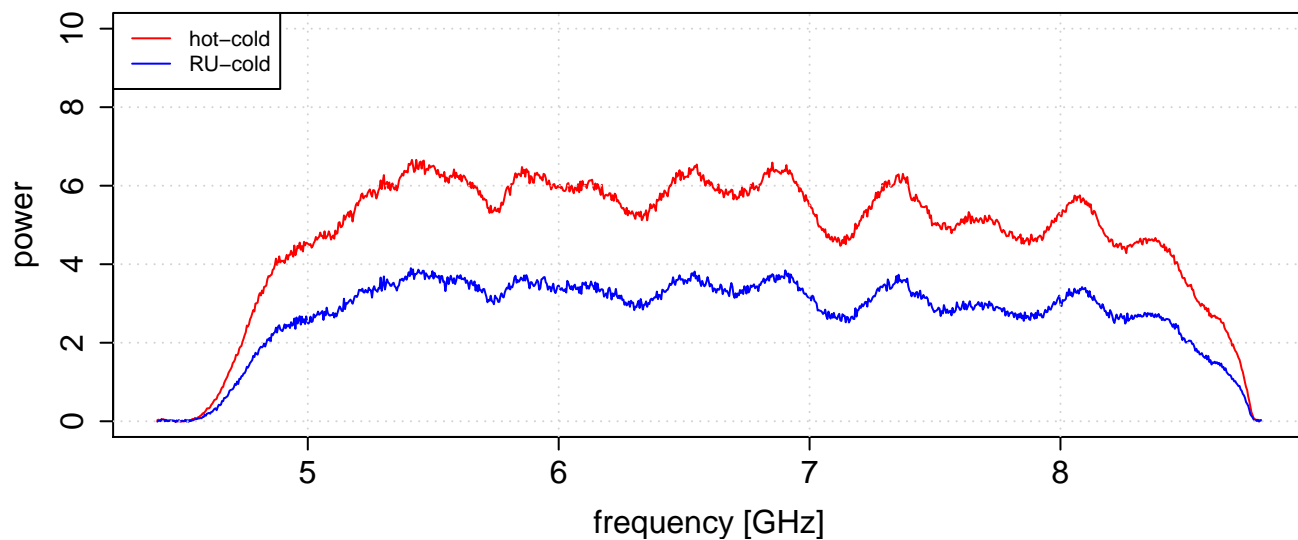
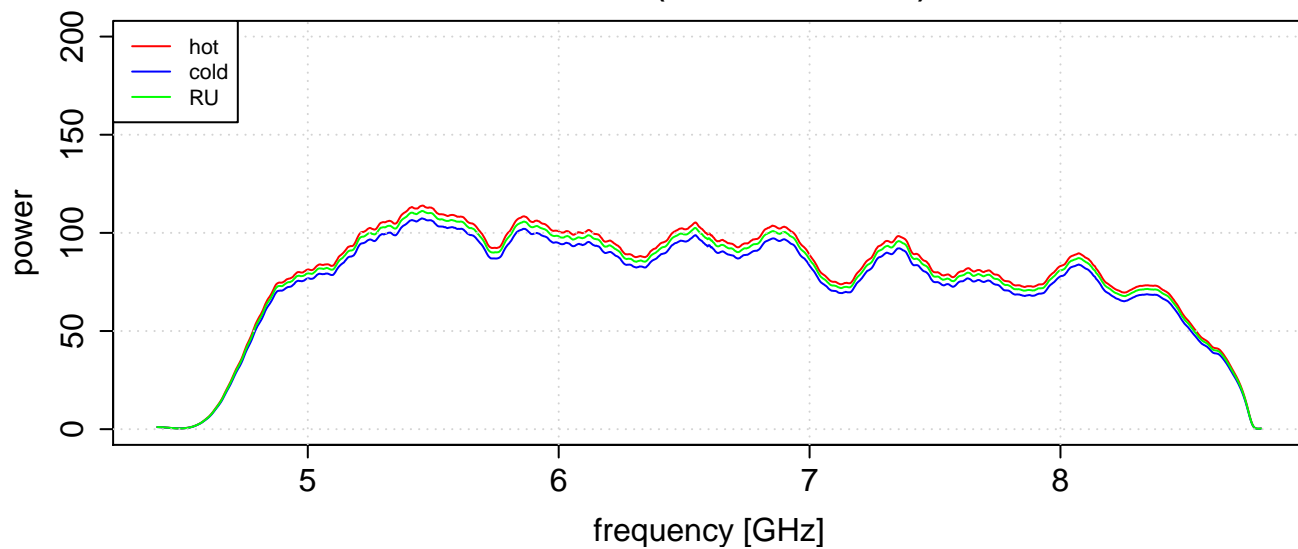
1169.82 GHz (RF = 24.371250 GHz)



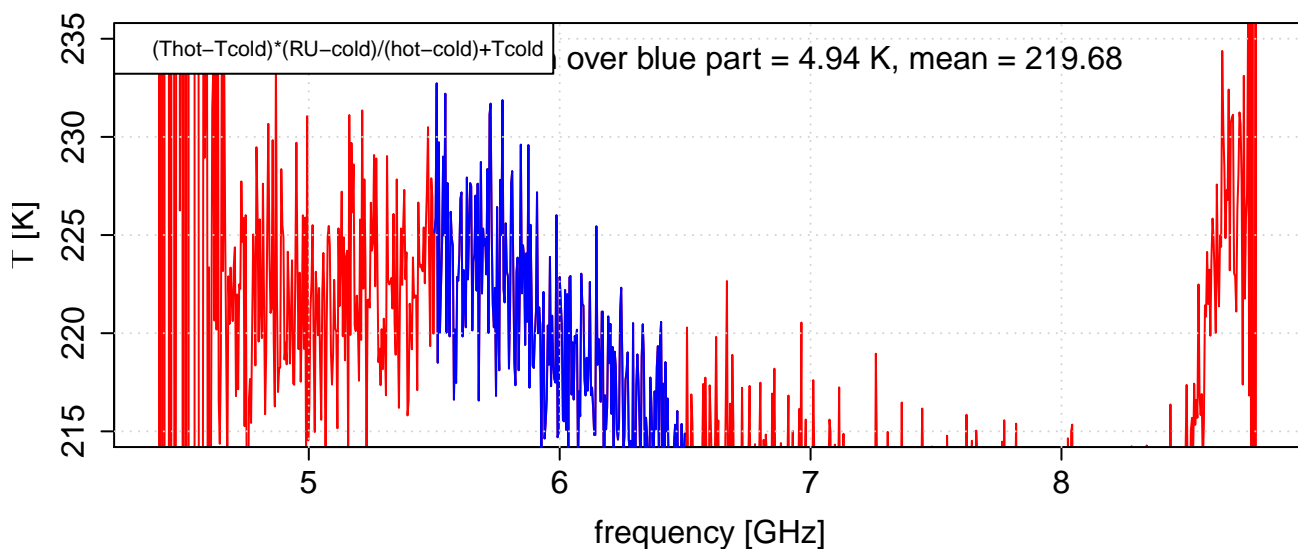
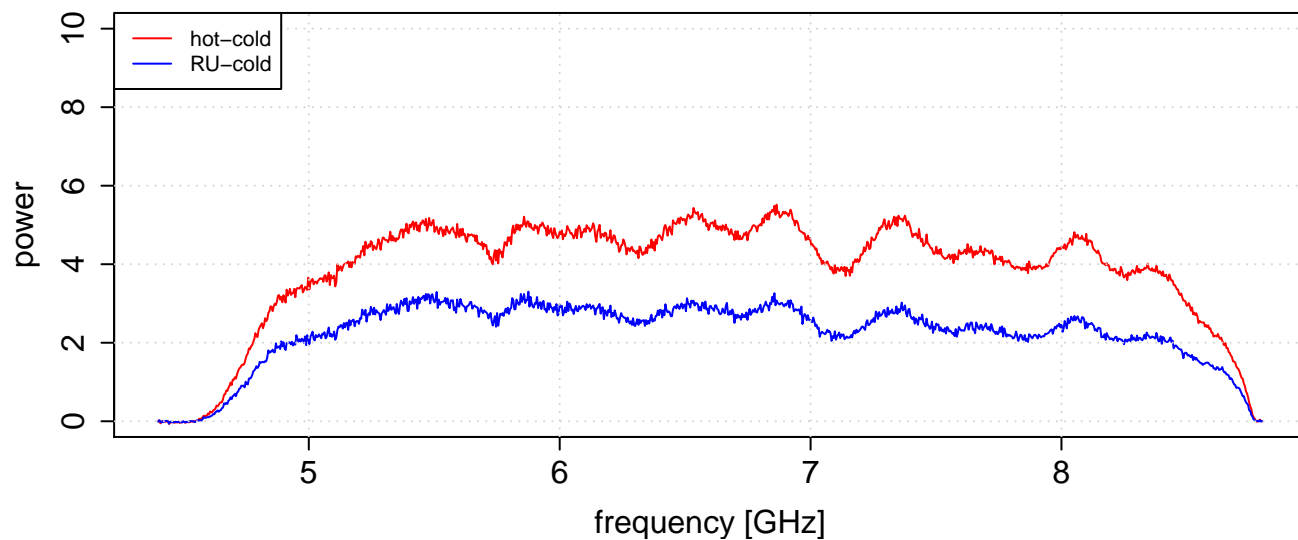
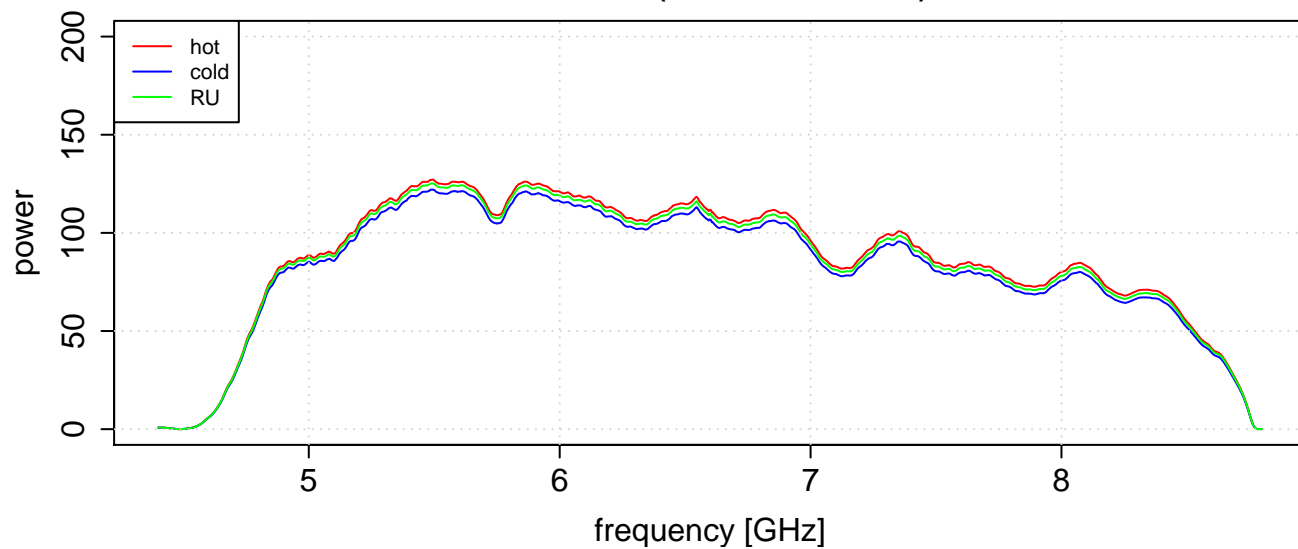
1170.81 GHz (RF = 24.391875 GHz)



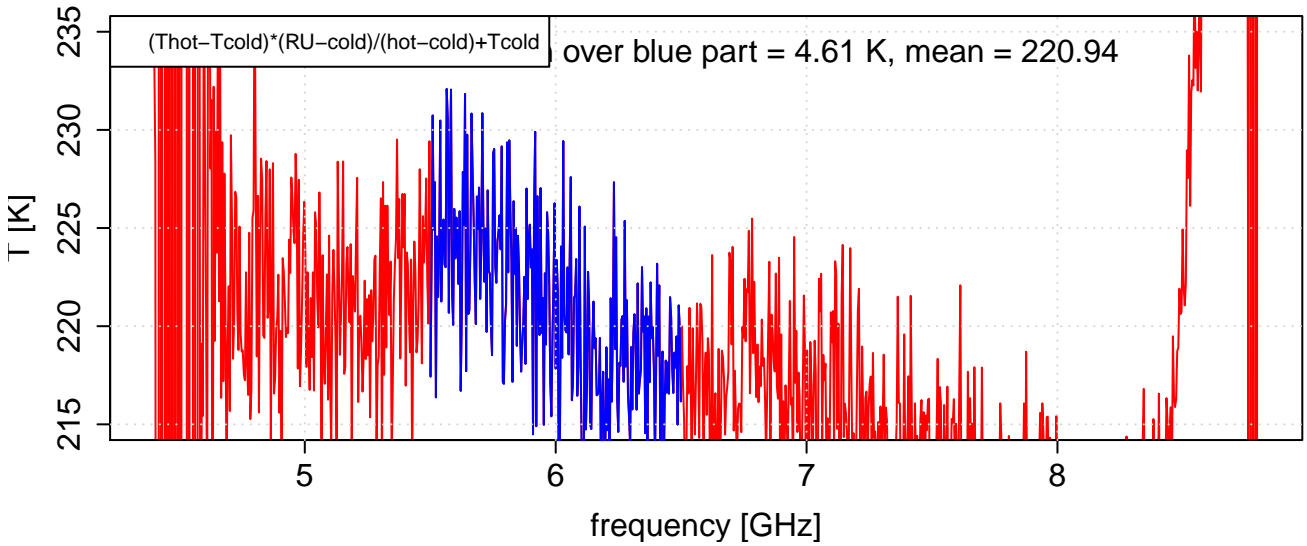
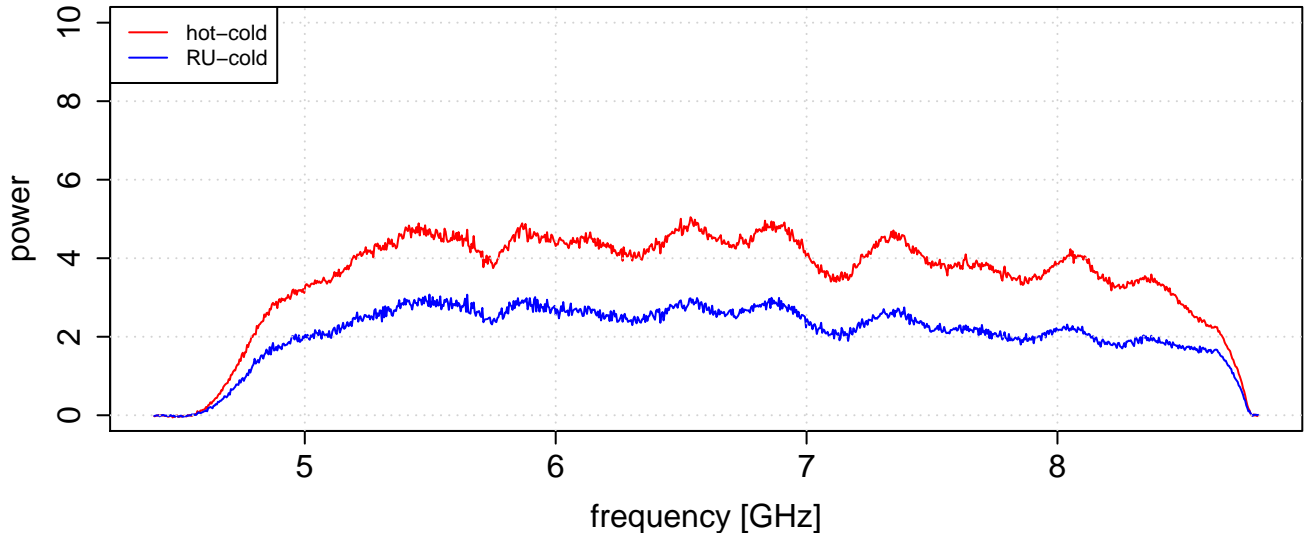
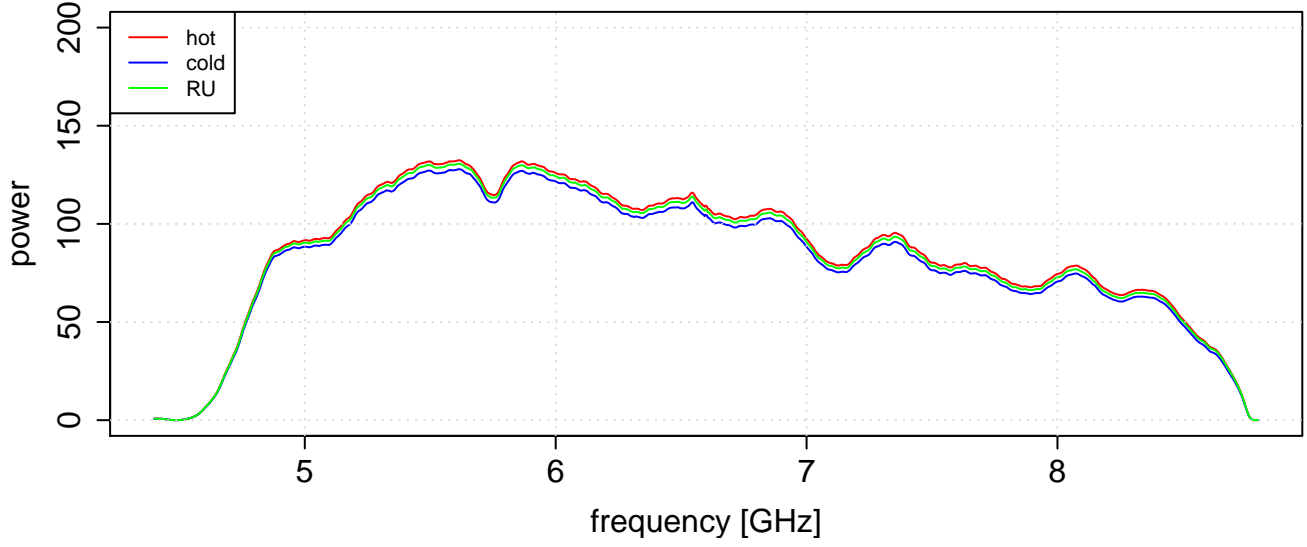
1171.71 GHz (RF = 24.410625 GHz)



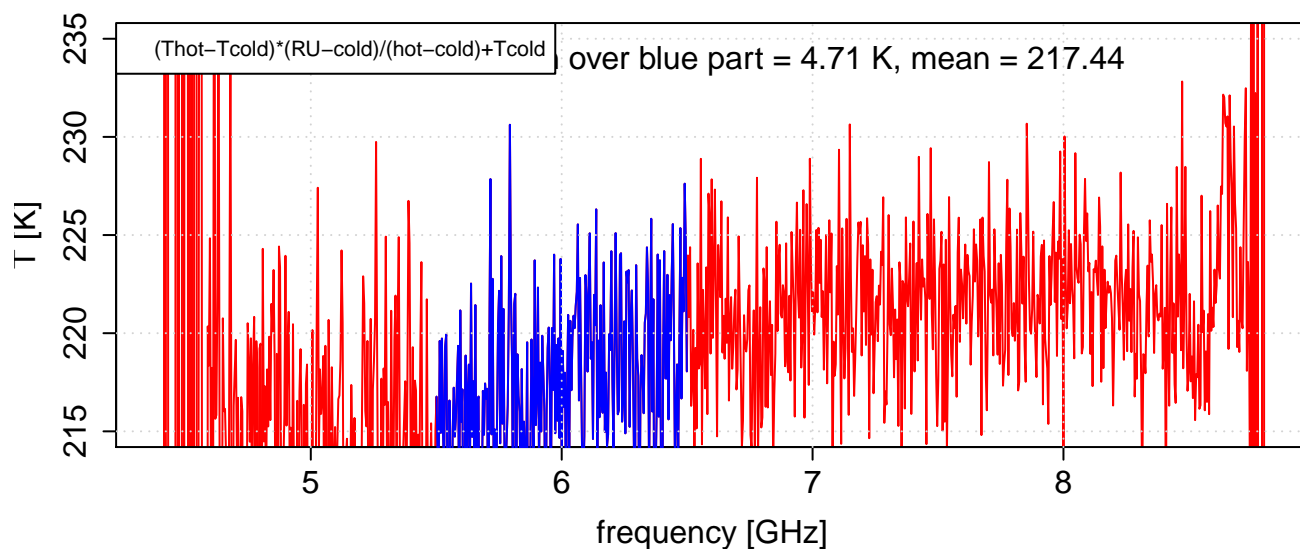
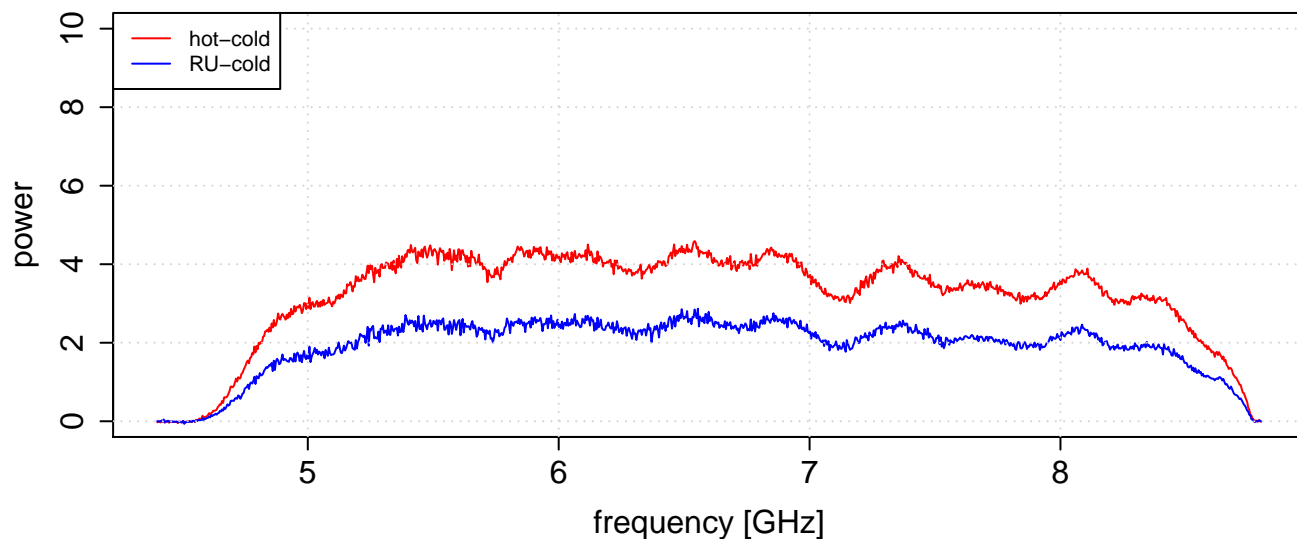
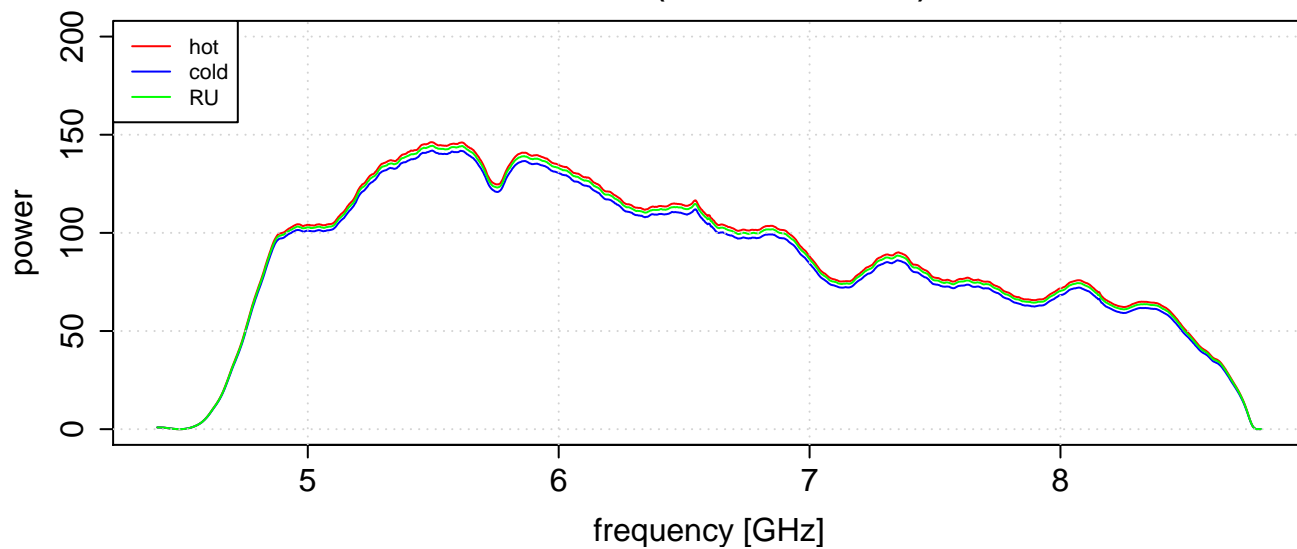
1172.88 GHz (RF = 24.435000 GHz)



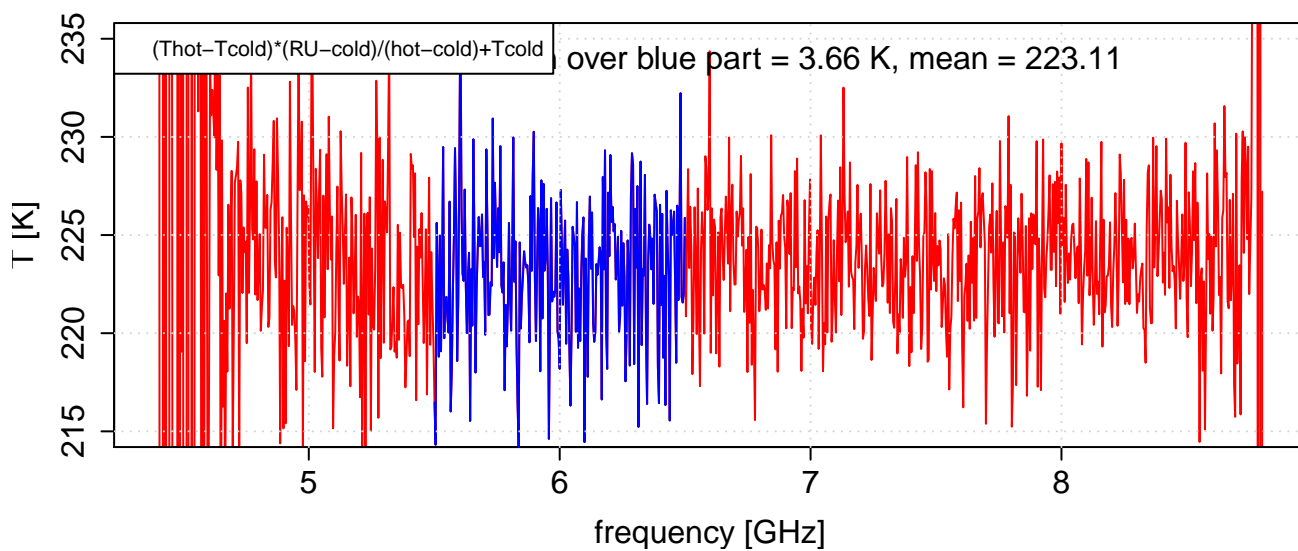
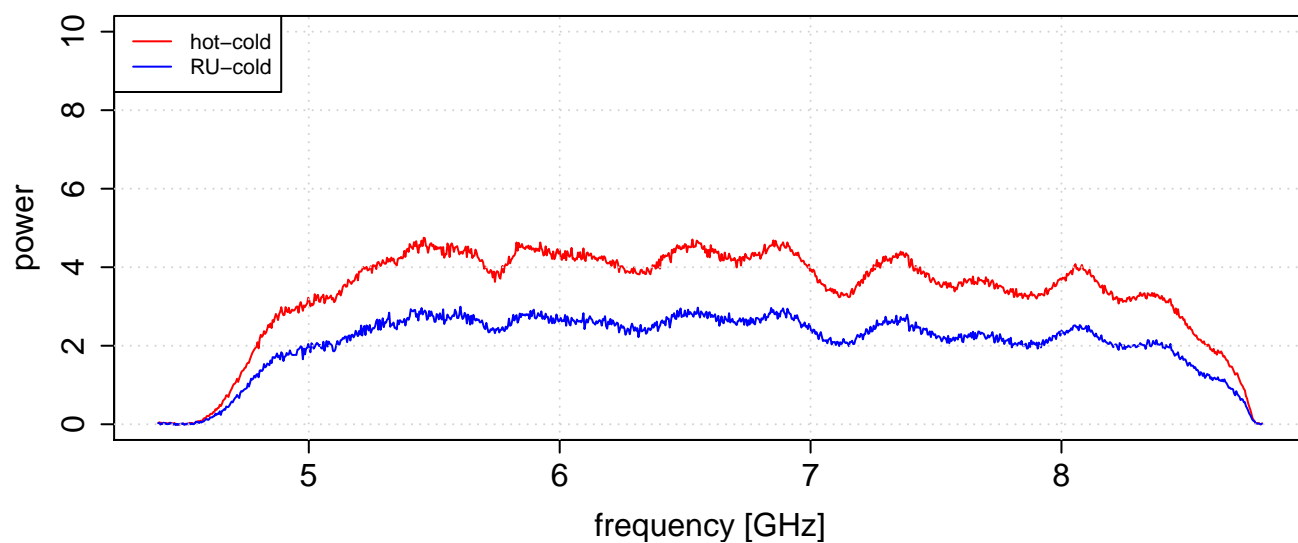
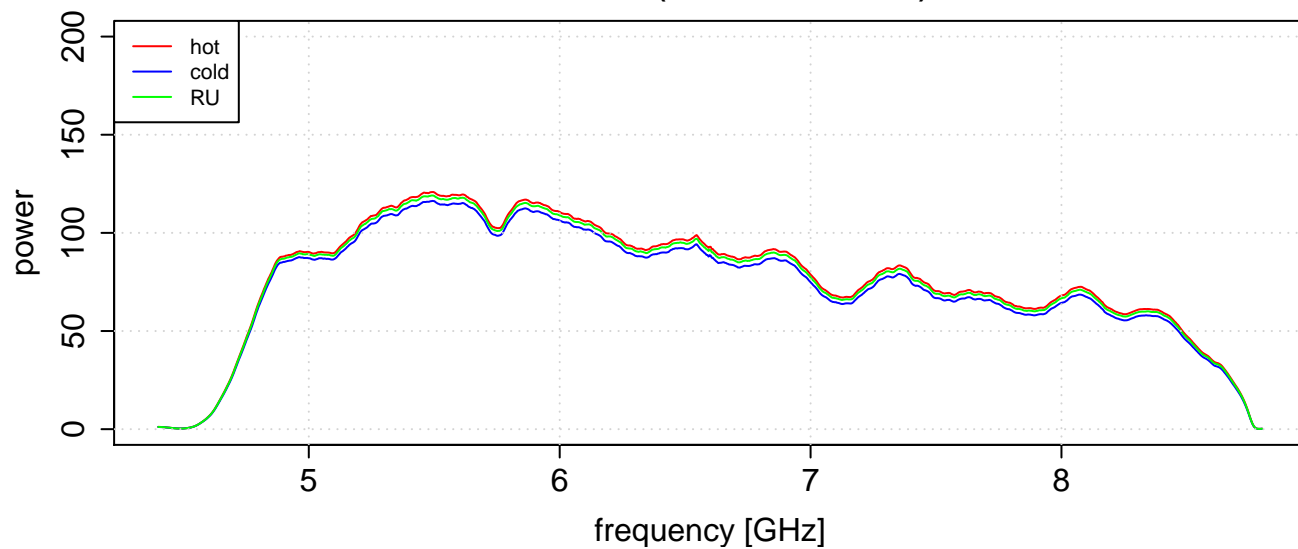
1173.60 GHz (RF = 24.450000 GHz)



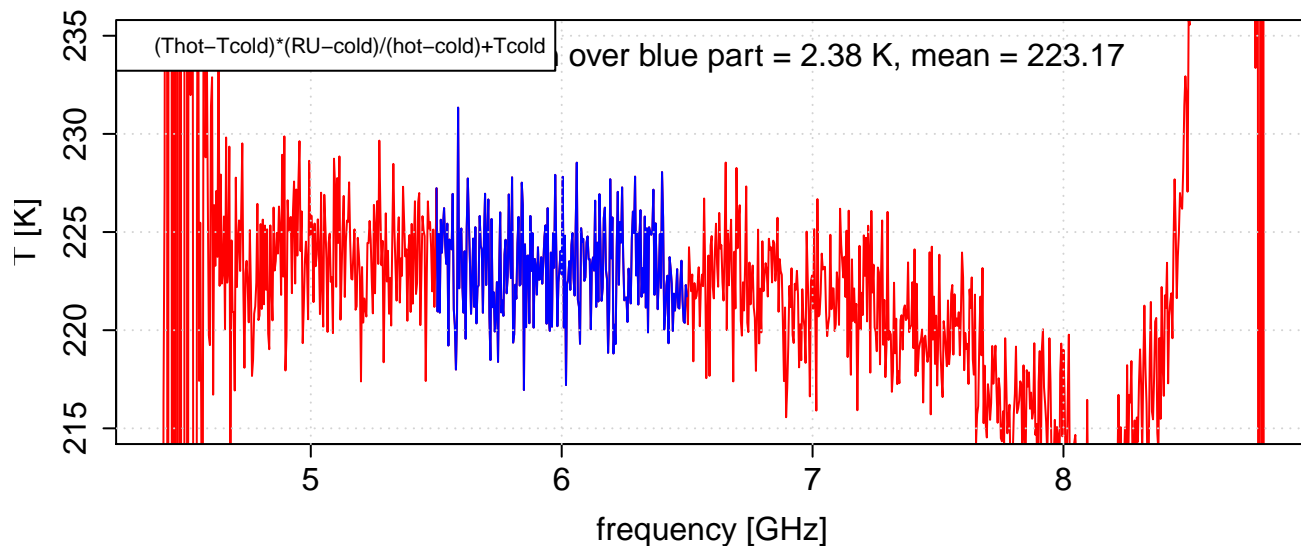
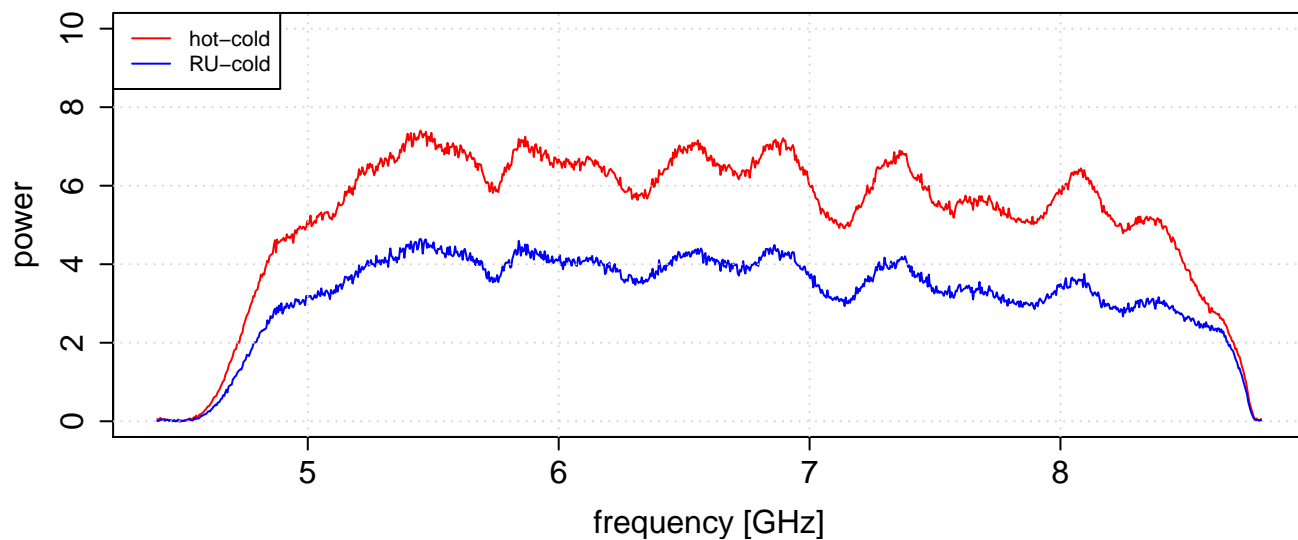
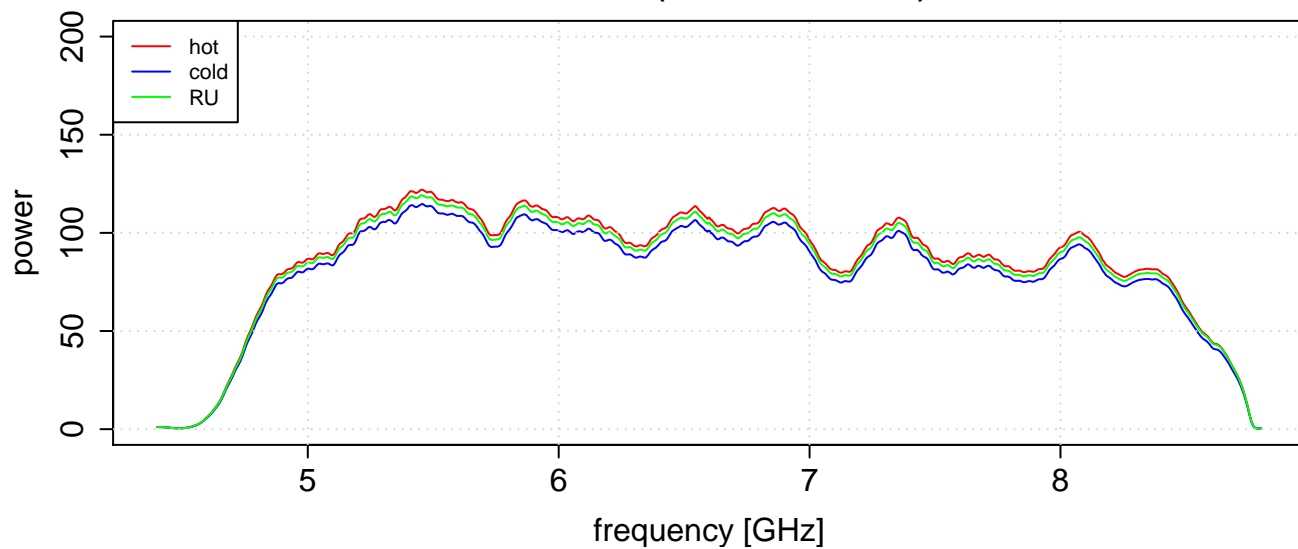
1174.41 GHz (RF = 24.466875 GHz)



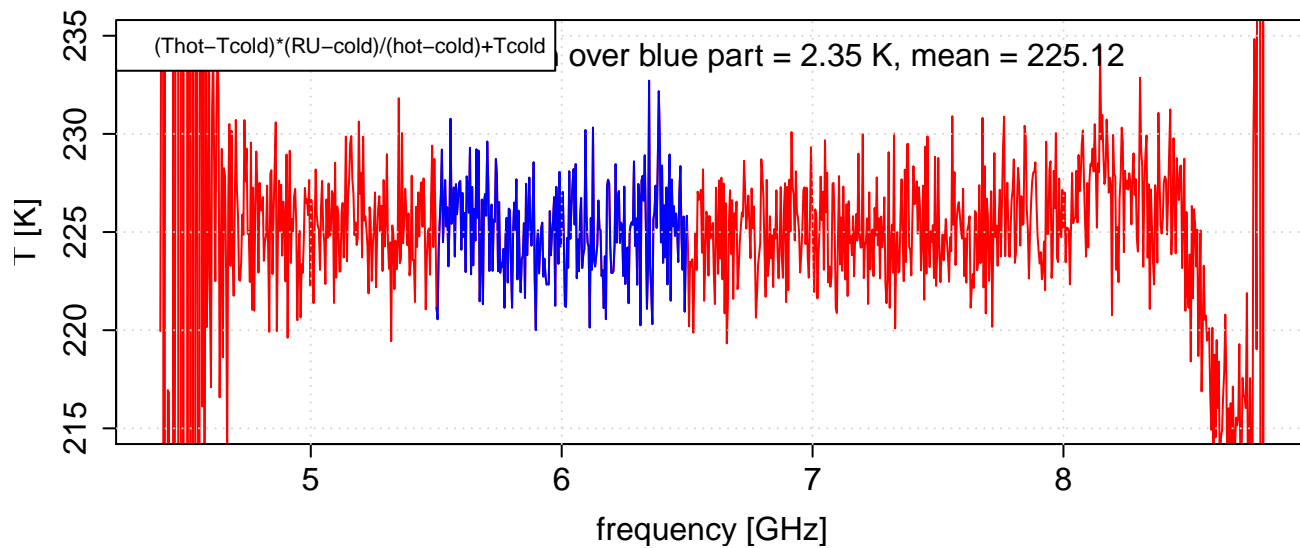
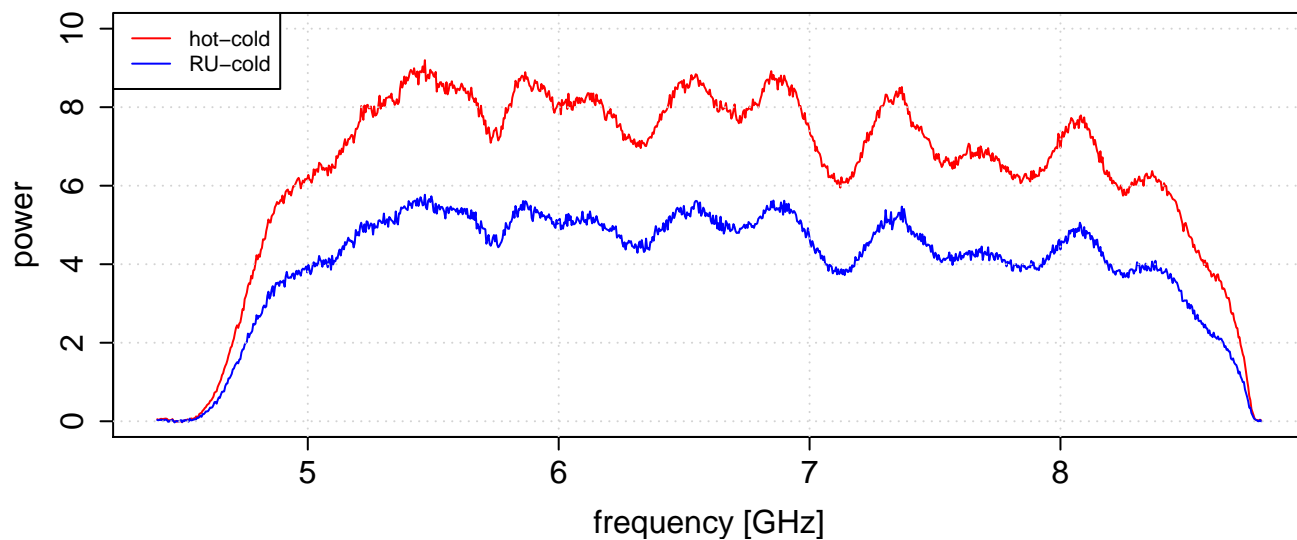
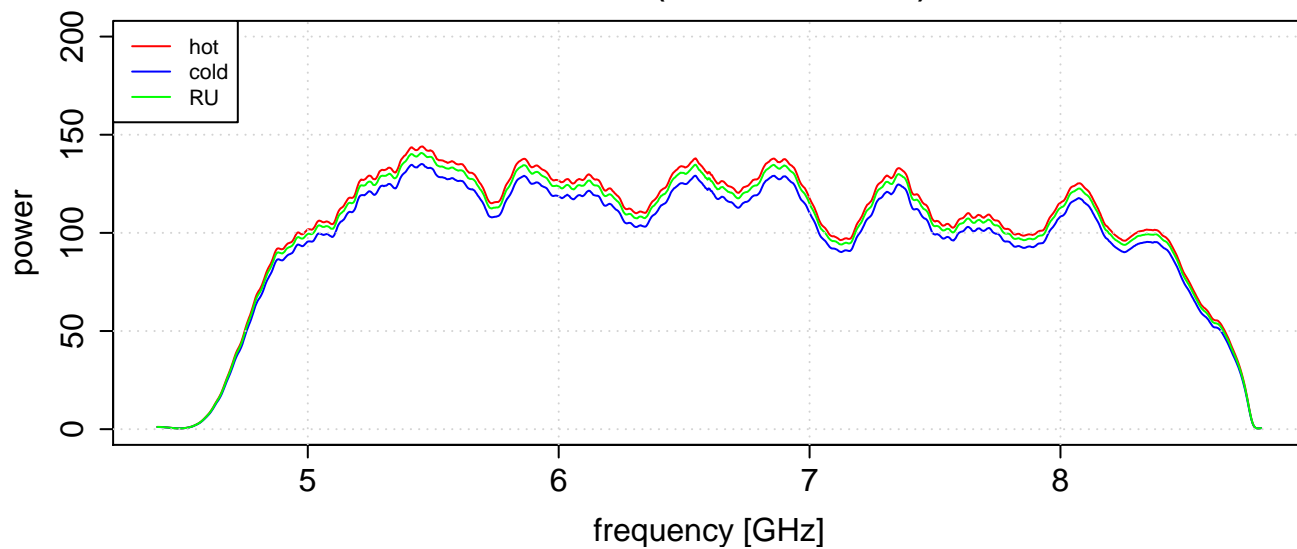
1175.76 GHz (RF = 24.495000 GHz)



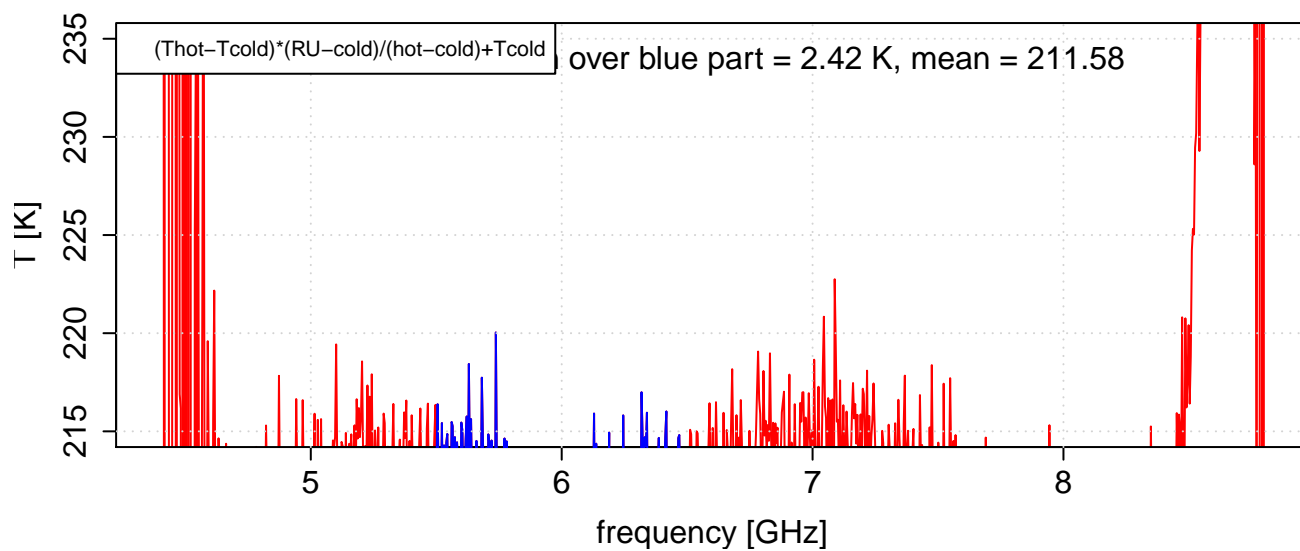
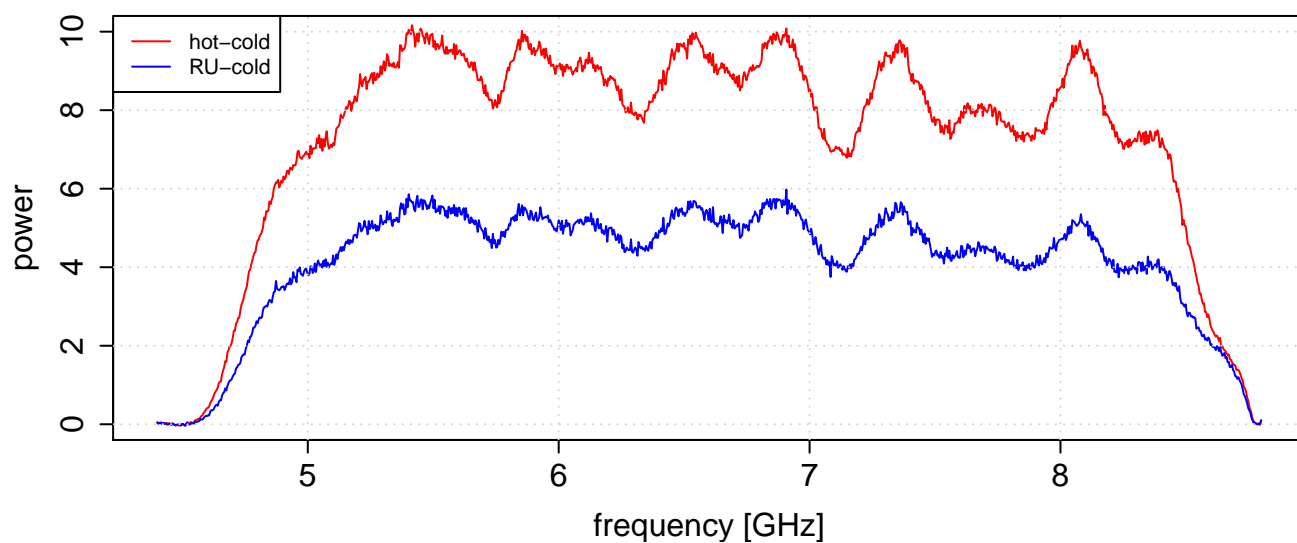
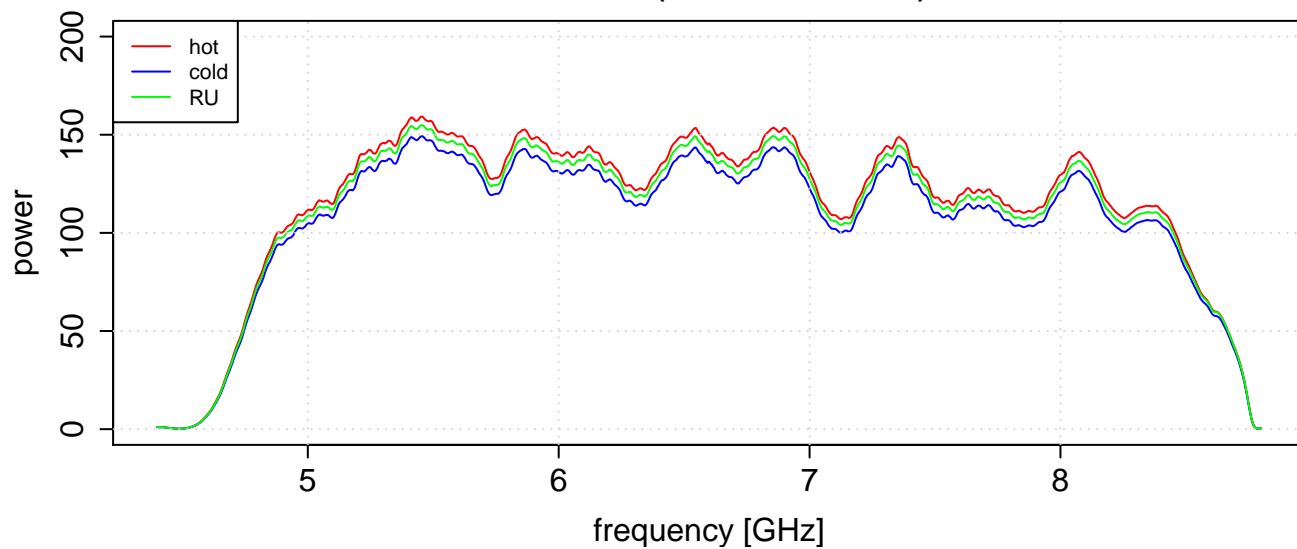
1177.11 GHz (RF = 24.523125 GHz)



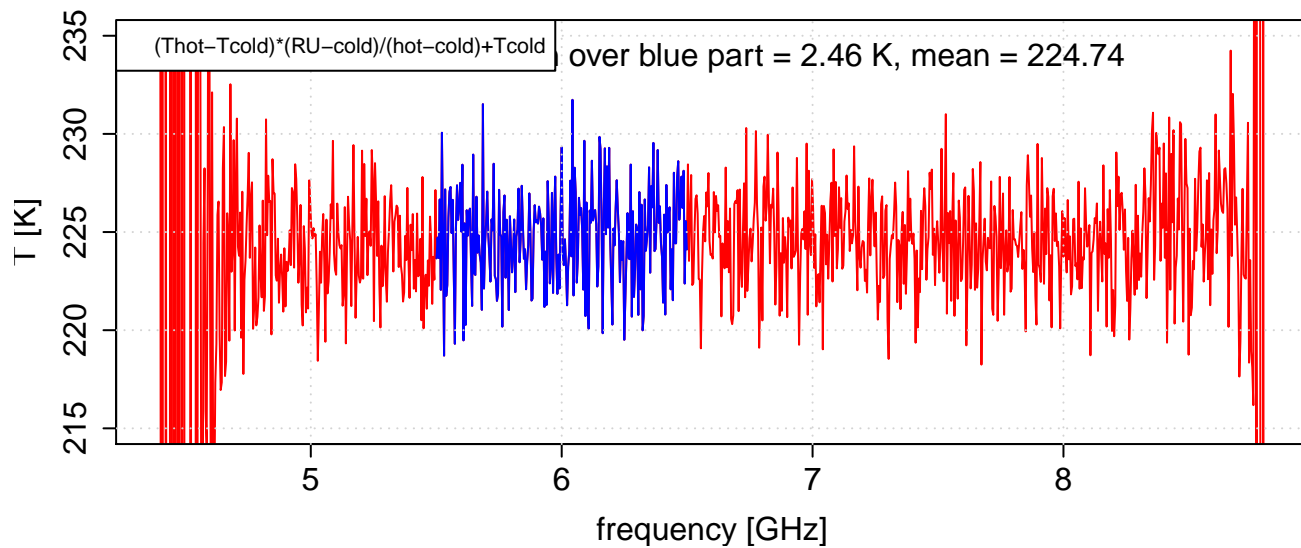
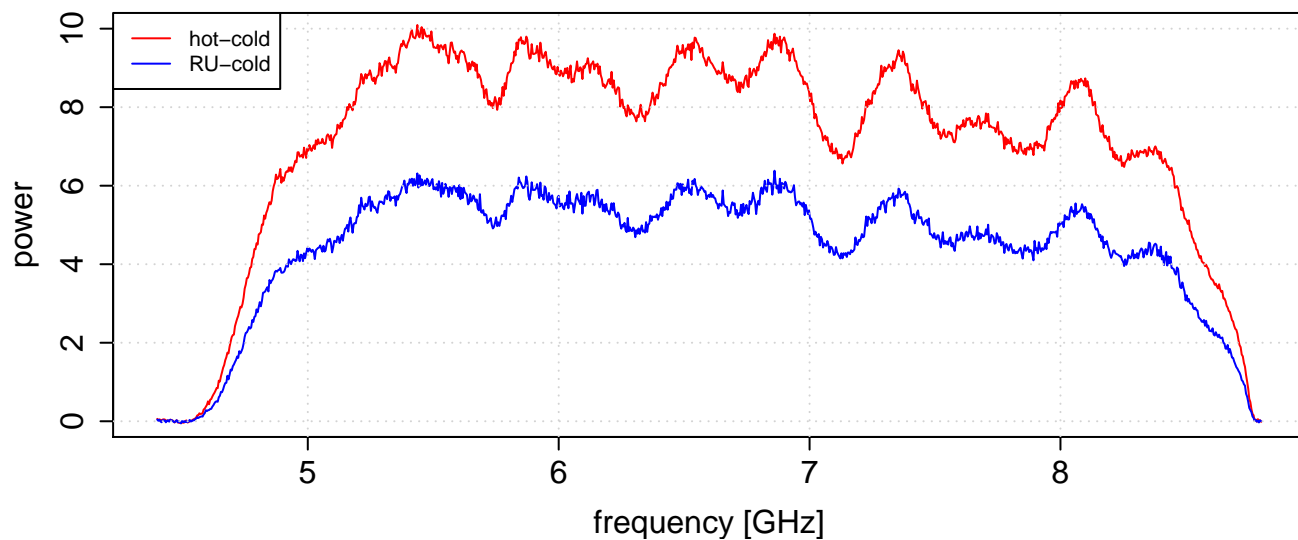
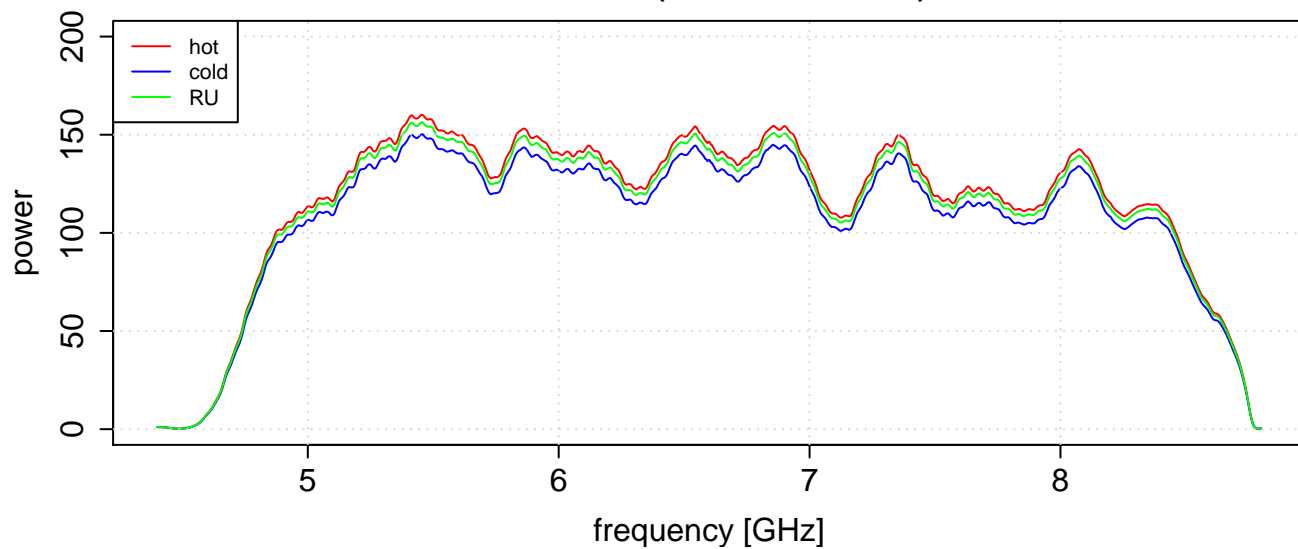
1179.00 GHz (RF = 24.562500 GHz)



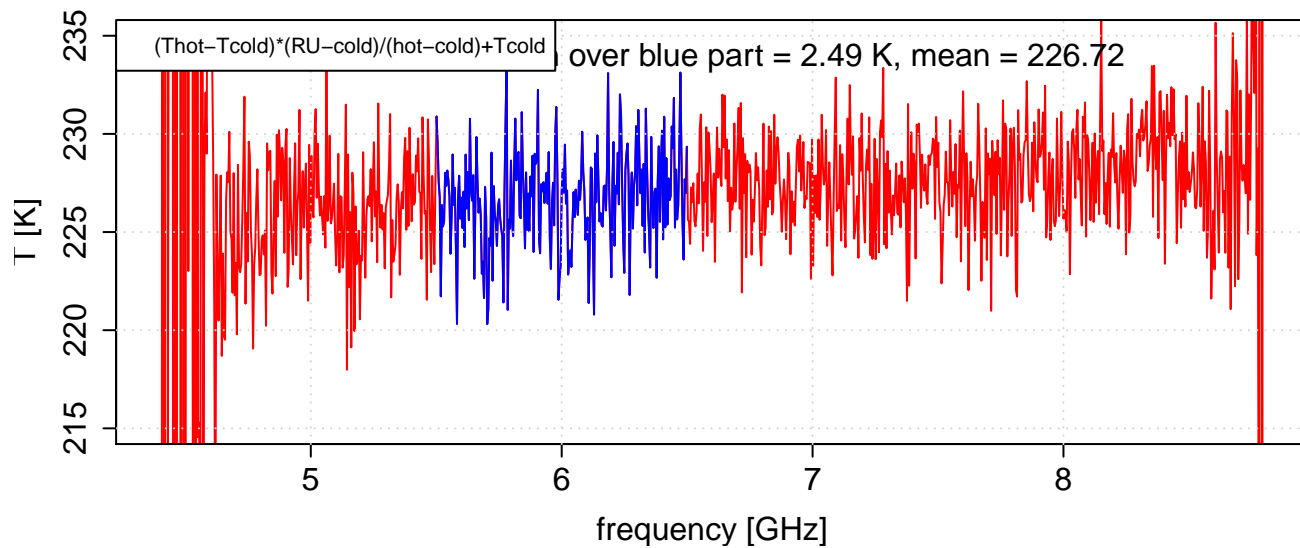
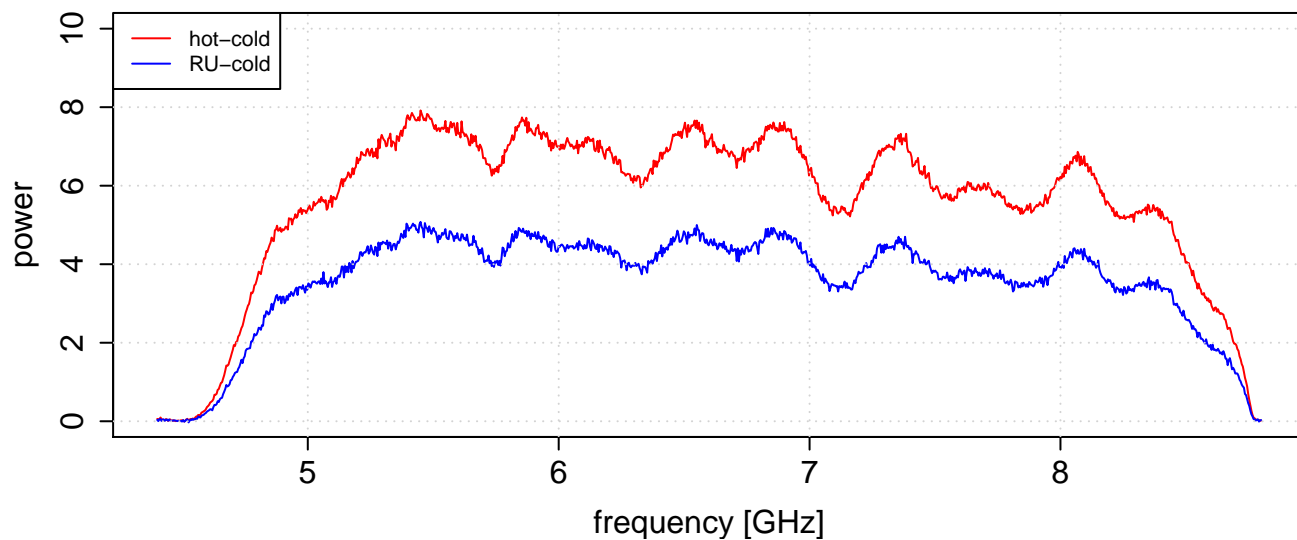
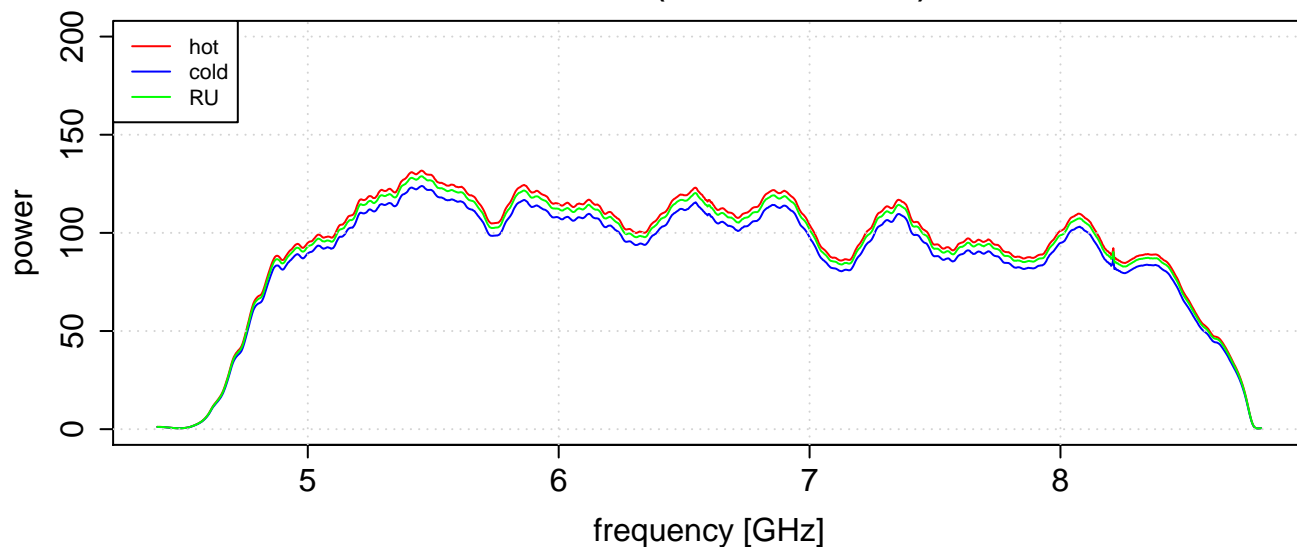
1179.54 GHz (RF = 24.573750 GHz)



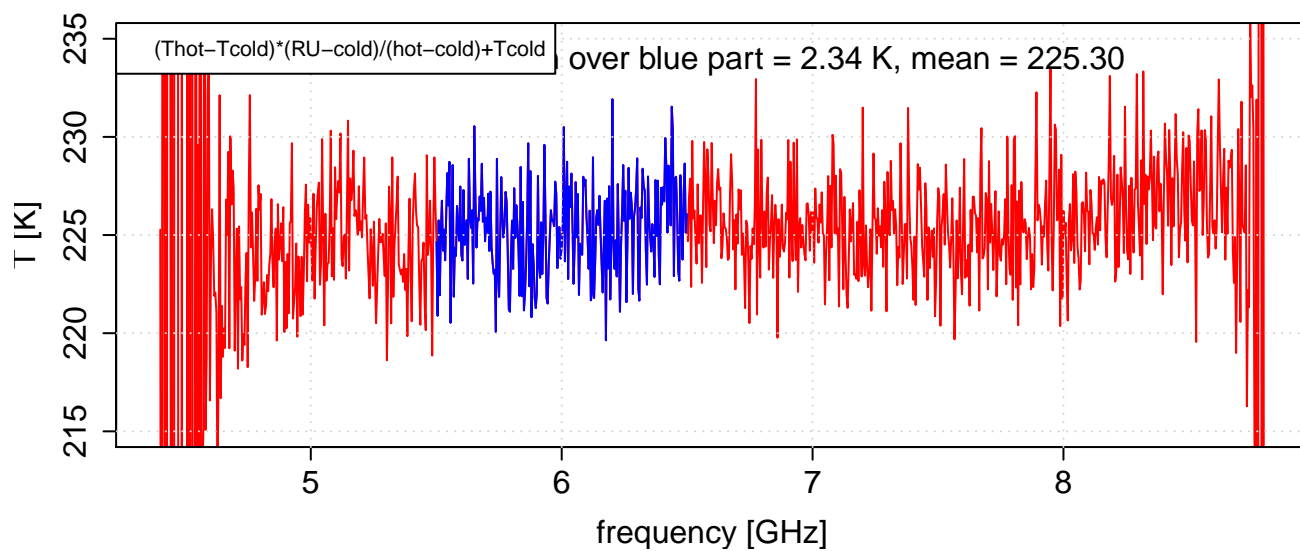
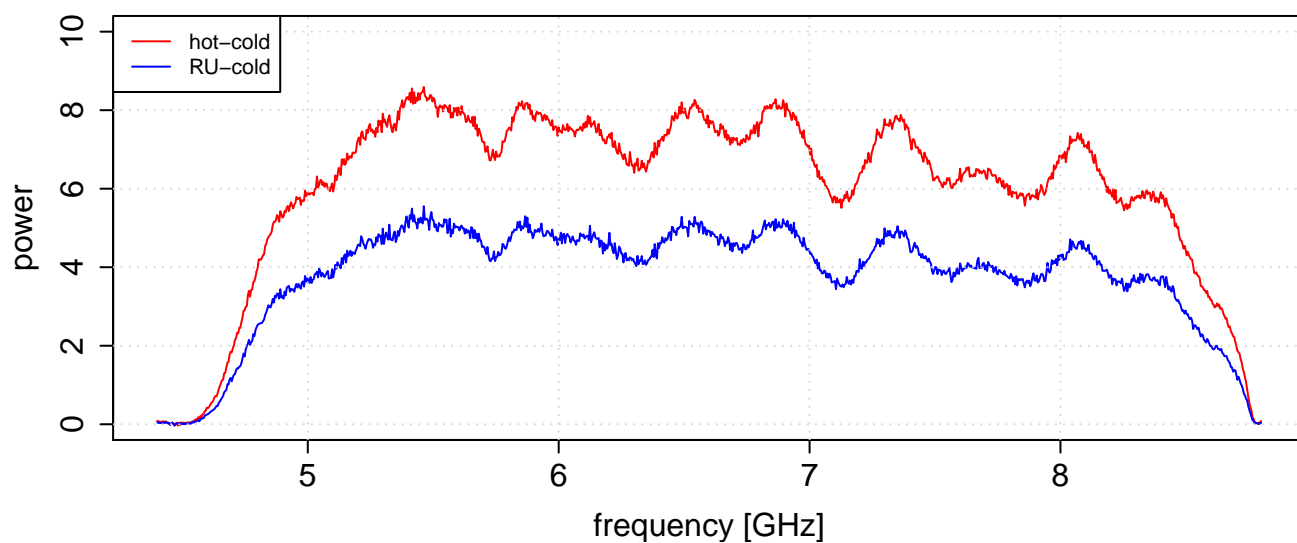
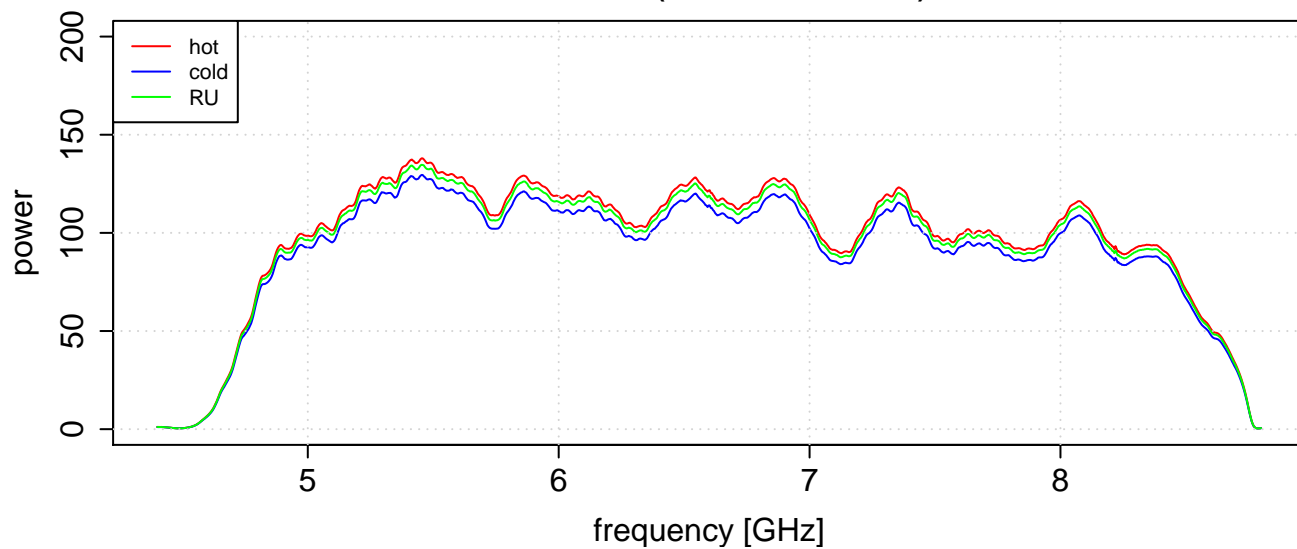
1180.89 GHz (RF = 24.601875 GHz)



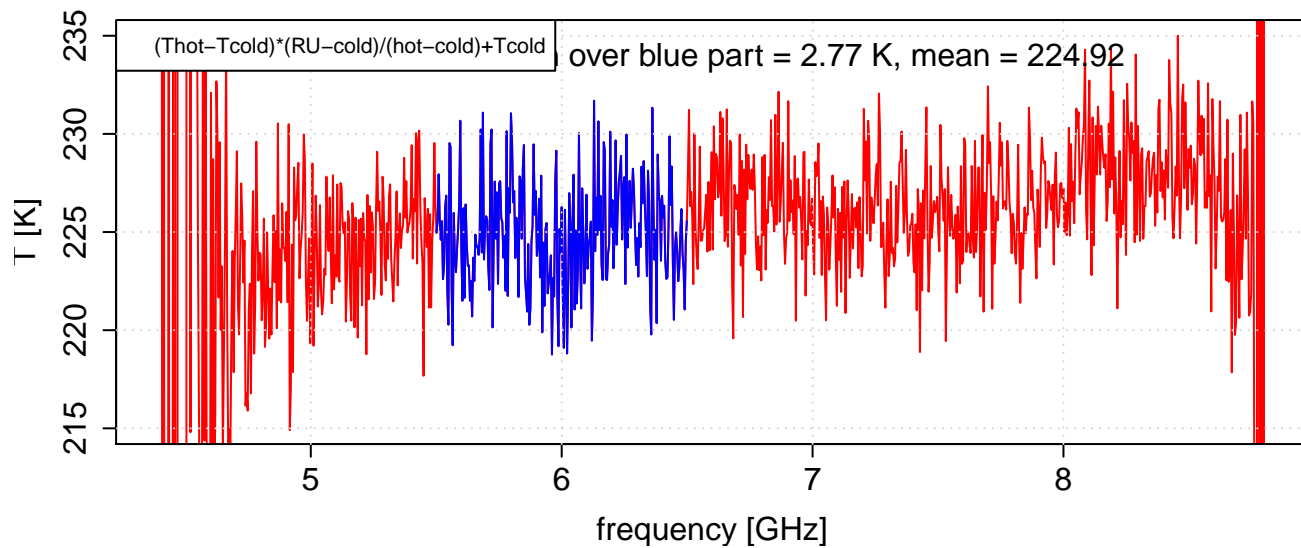
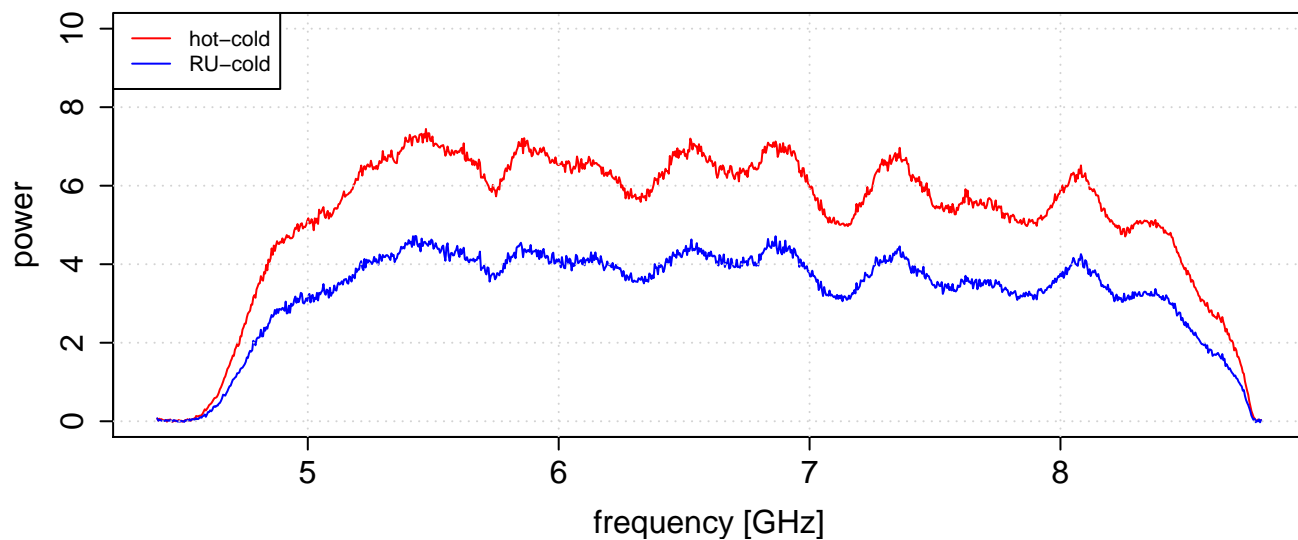
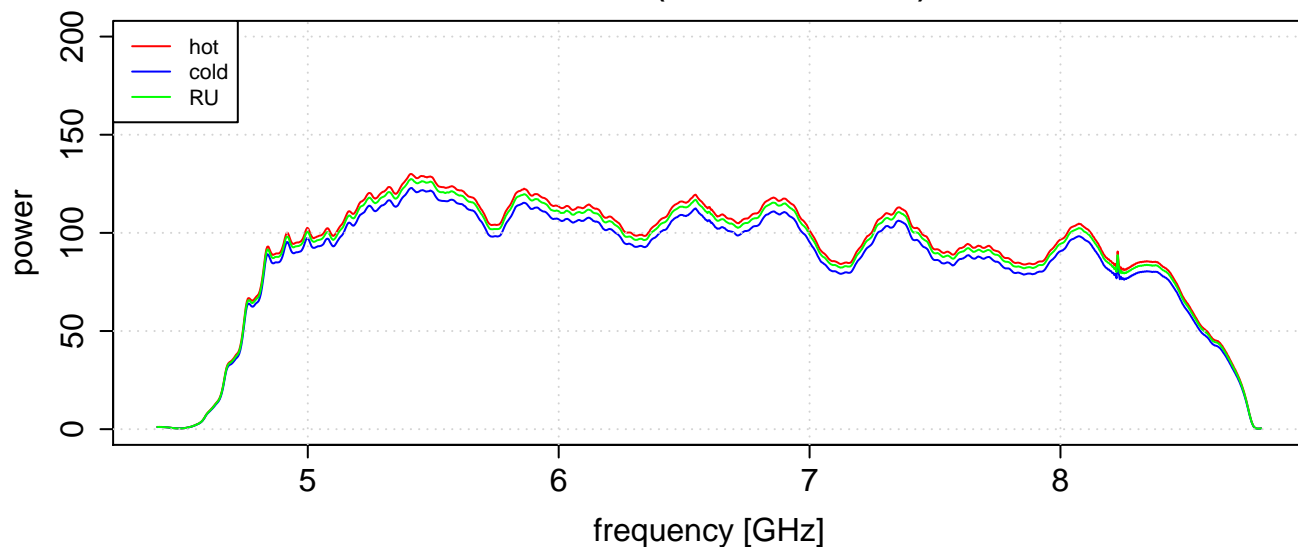
1182.24 GHz (RF = 24.630000 GHz)



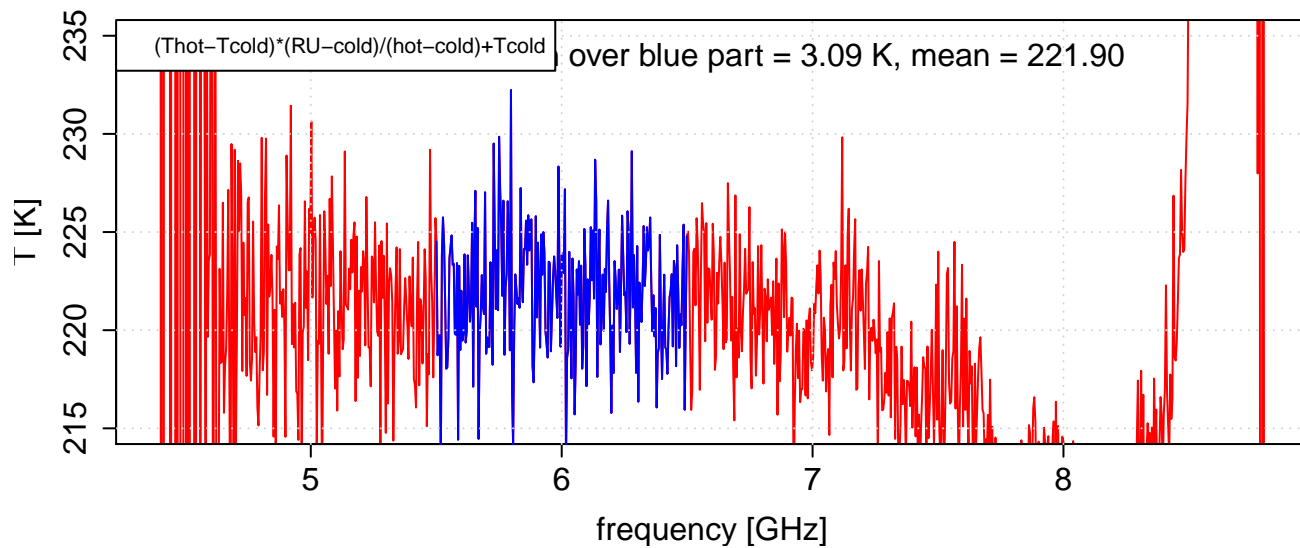
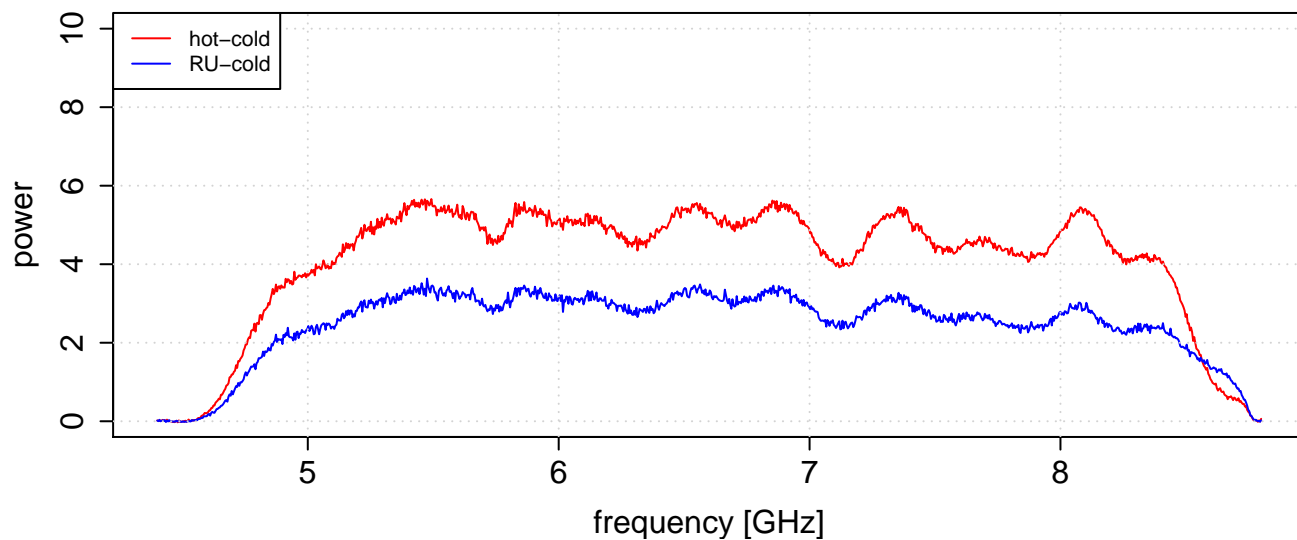
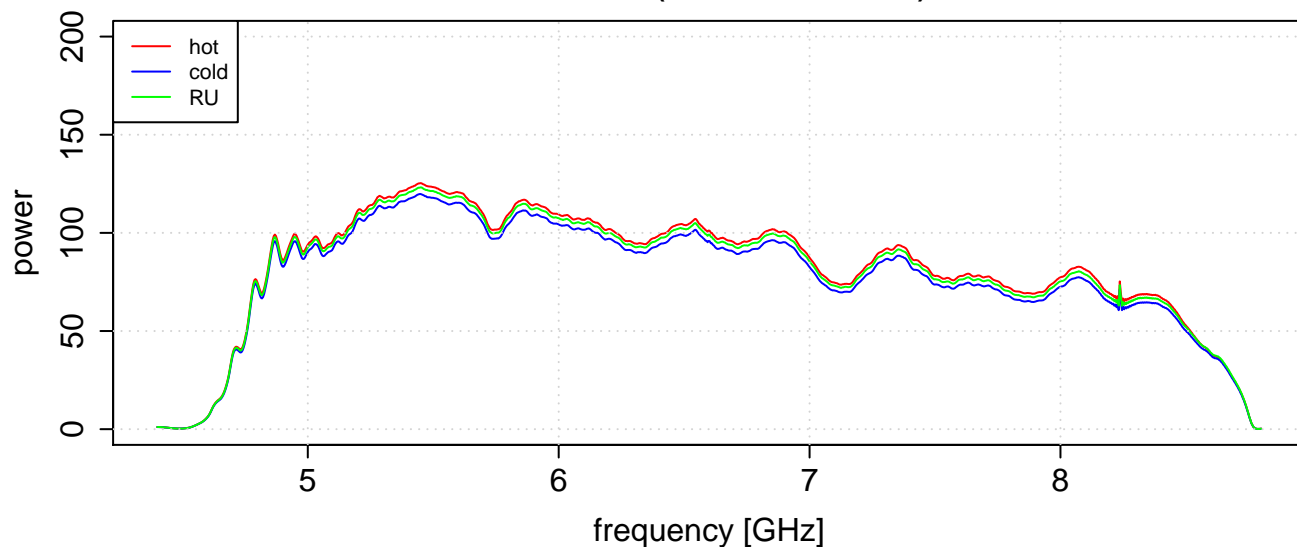
1183.77 GHz (RF = 24.661875 GHz)



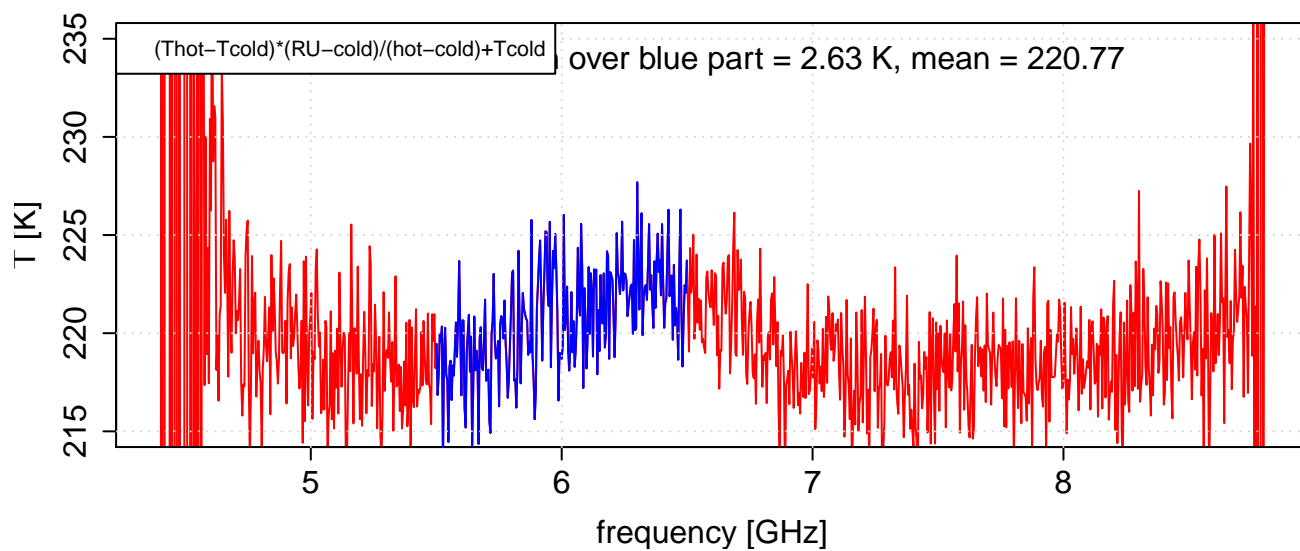
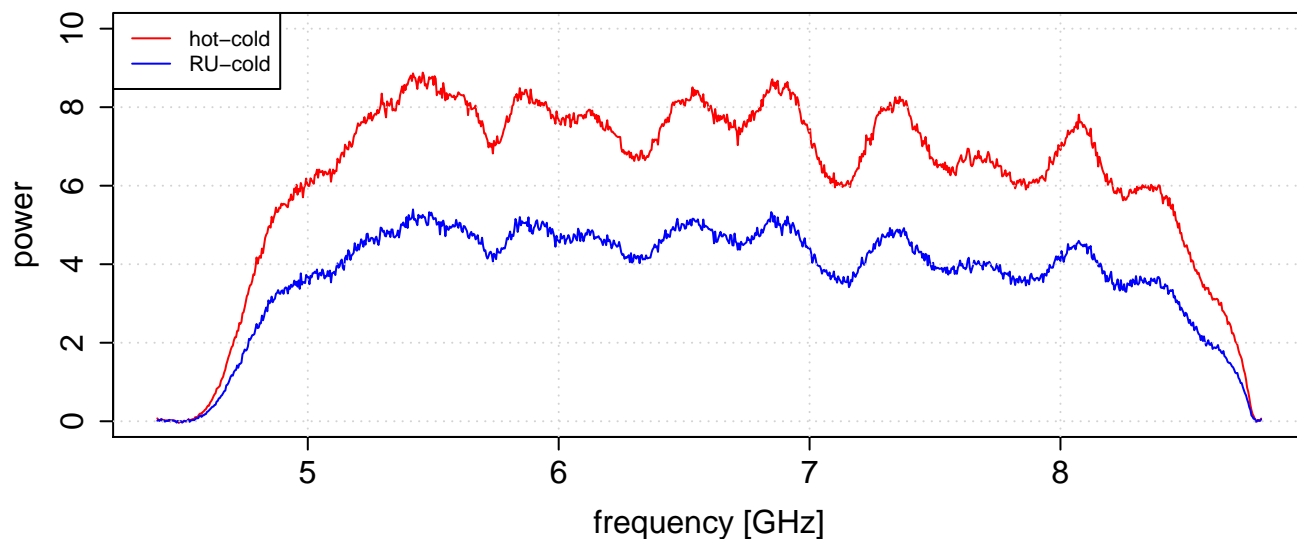
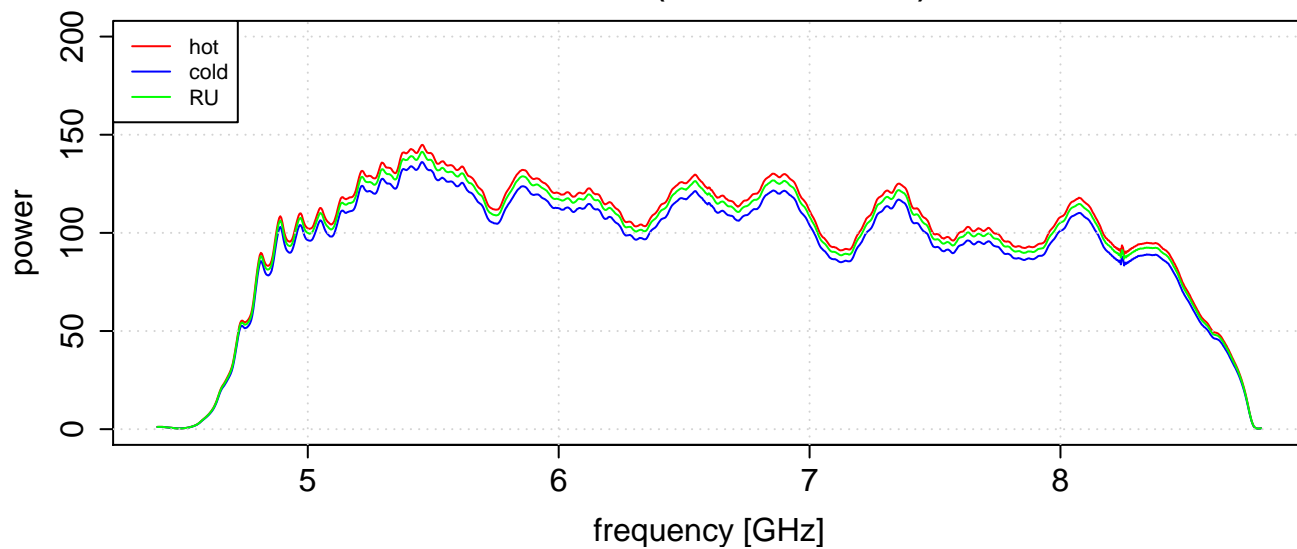
1184.94 GHz (RF = 24.686250 GHz)



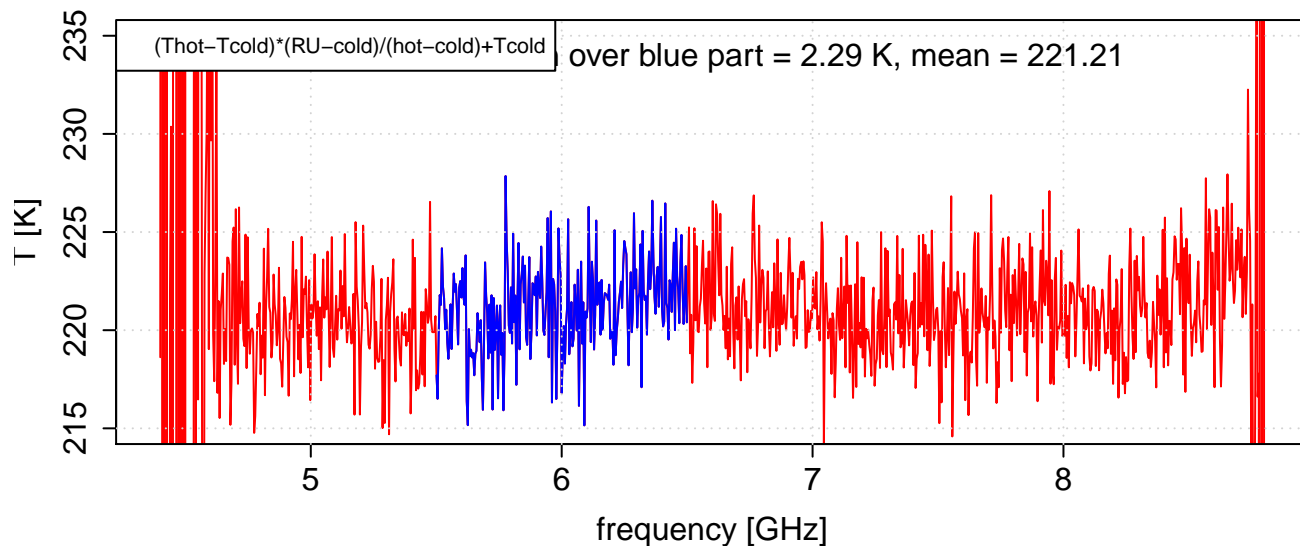
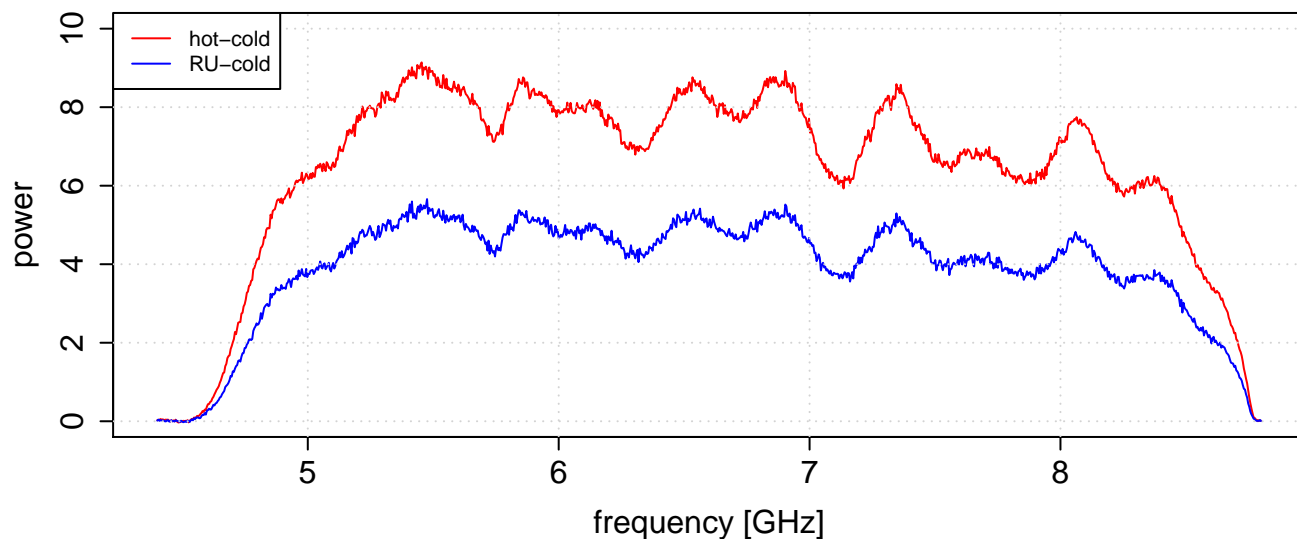
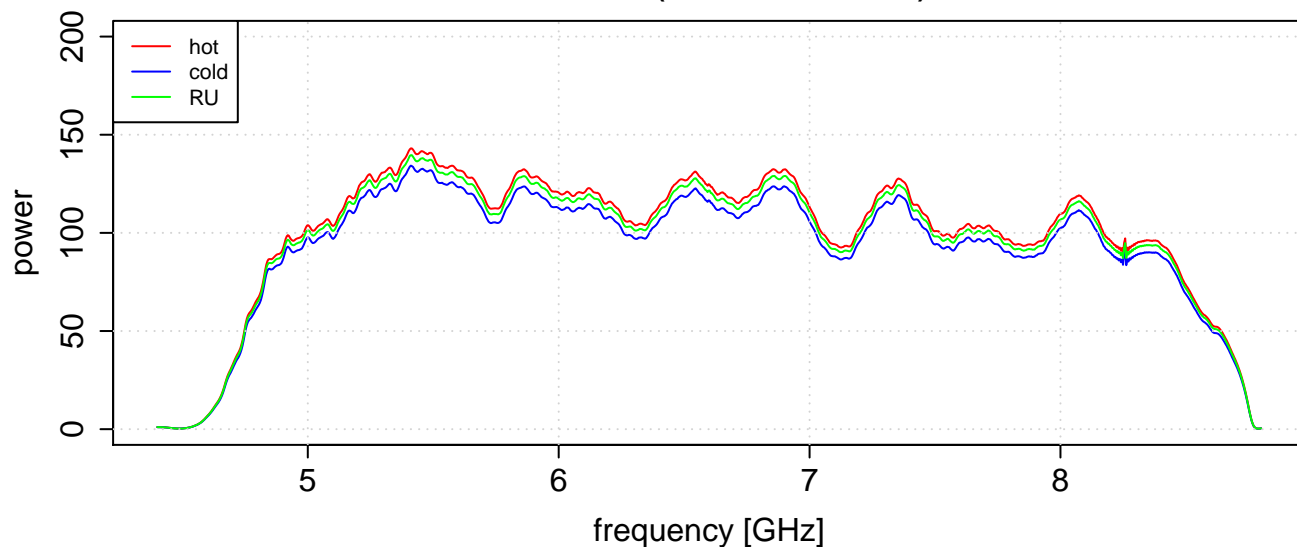
1186.20 GHz (RF = 24.712500 GHz)



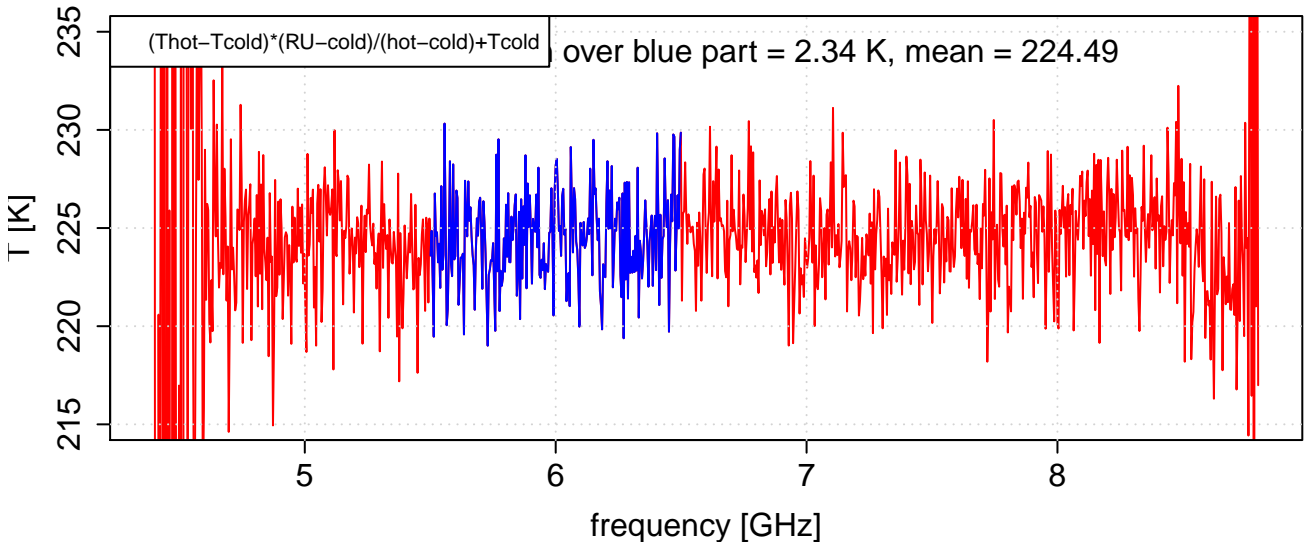
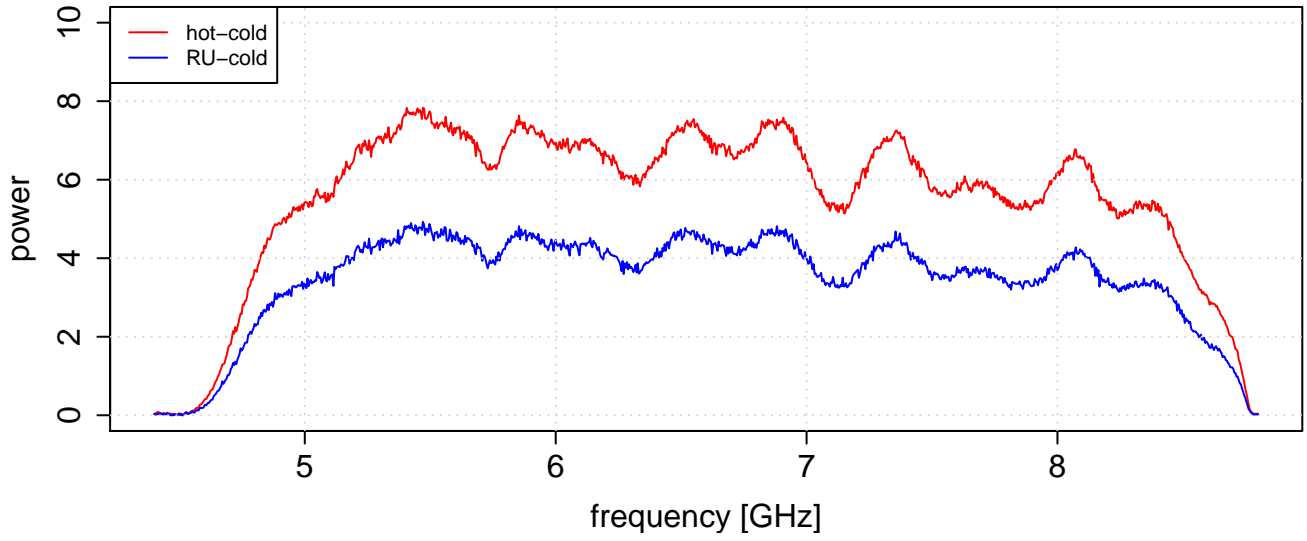
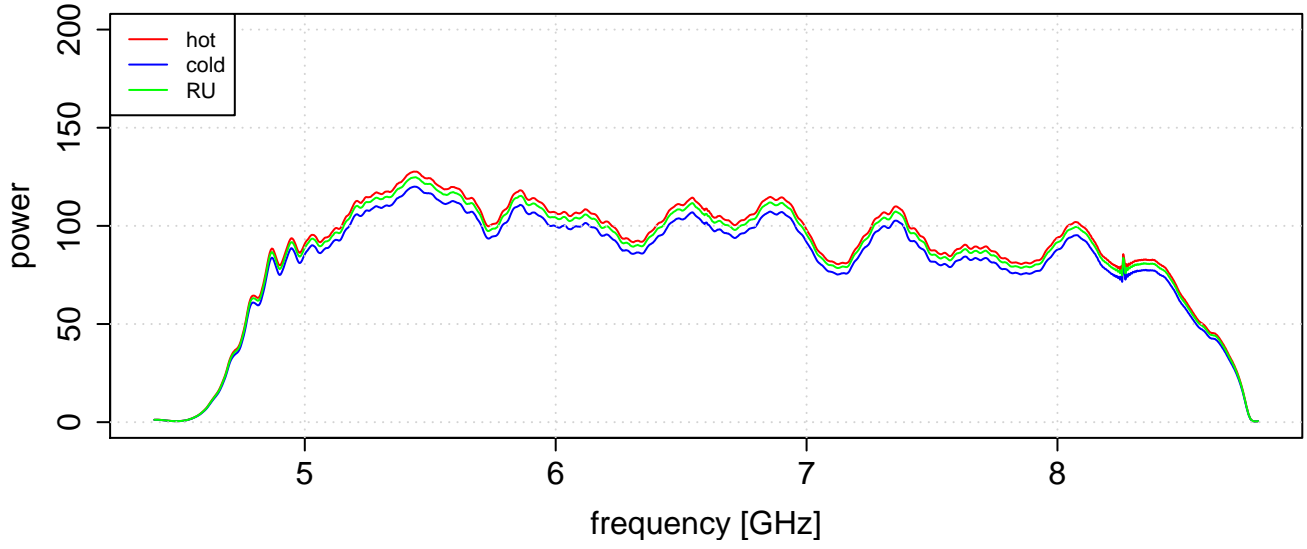
1187.55 GHz (RF = 24.740625 GHz)



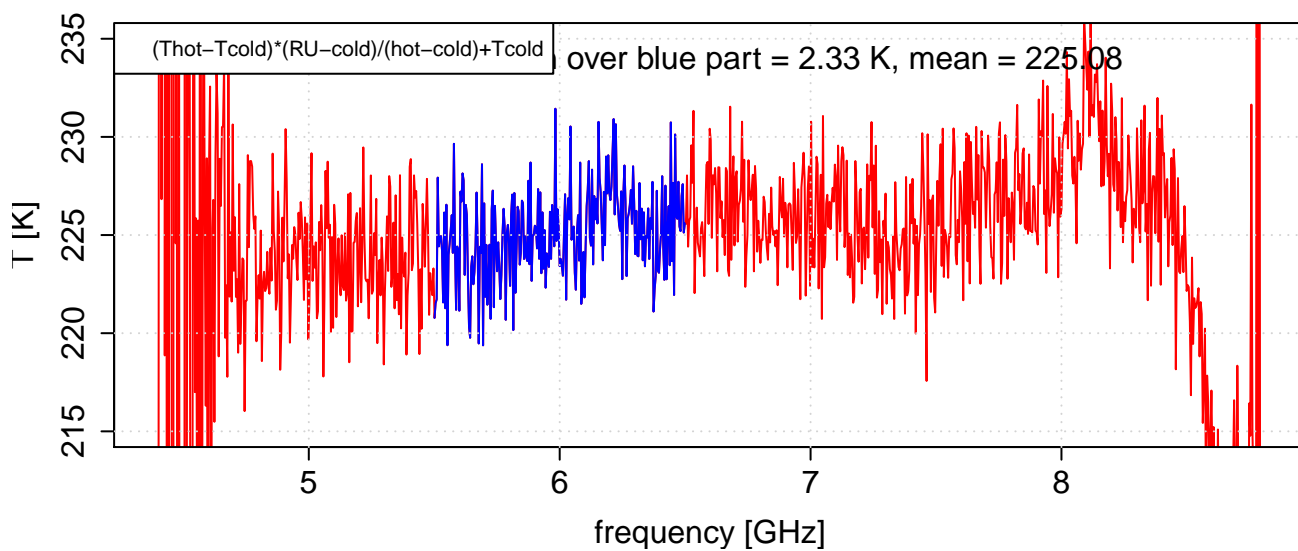
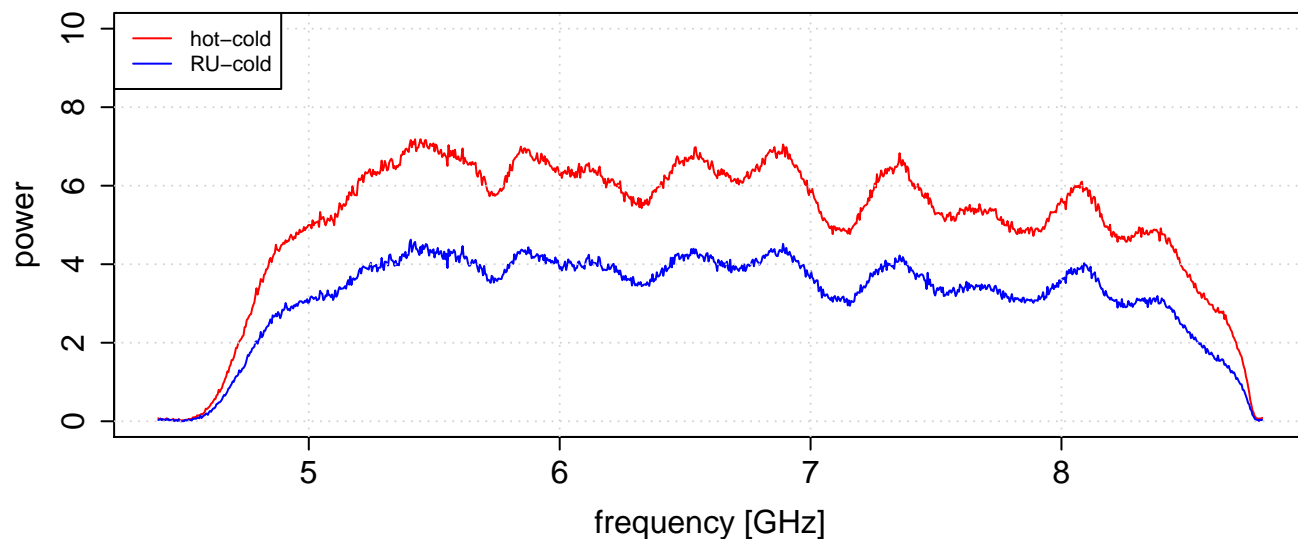
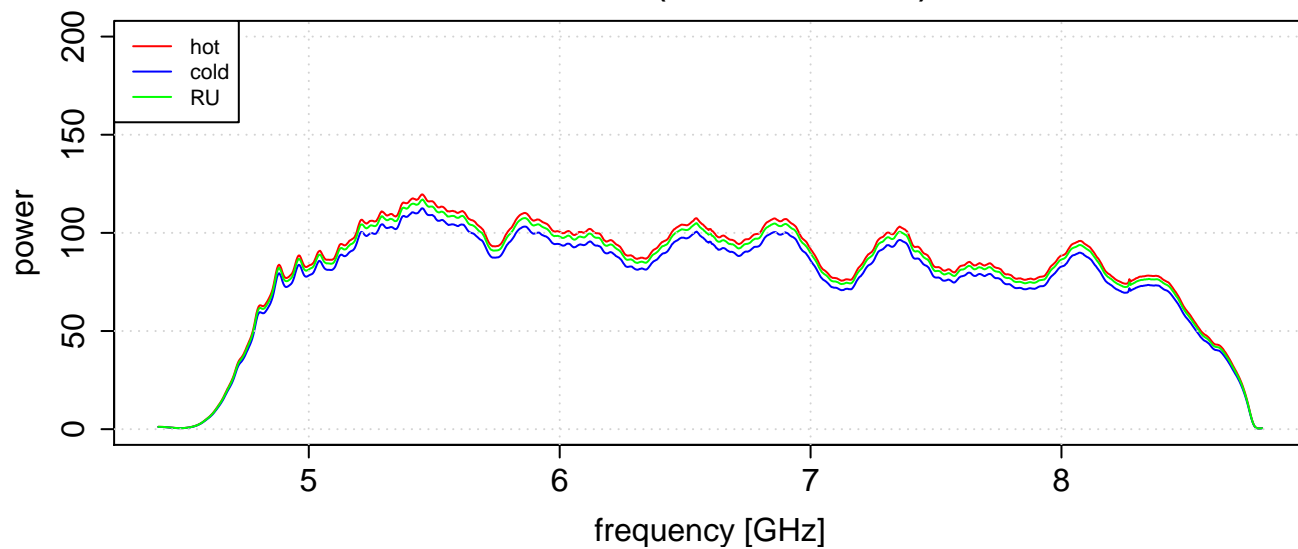
1188.90 GHz (RF = 24.768750 GHz)



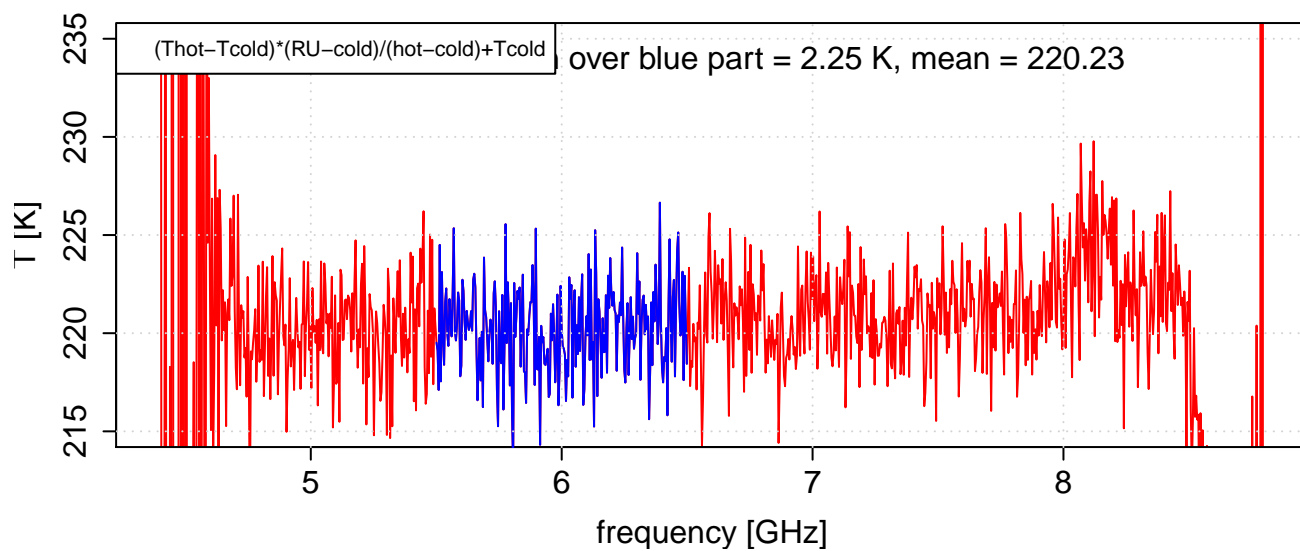
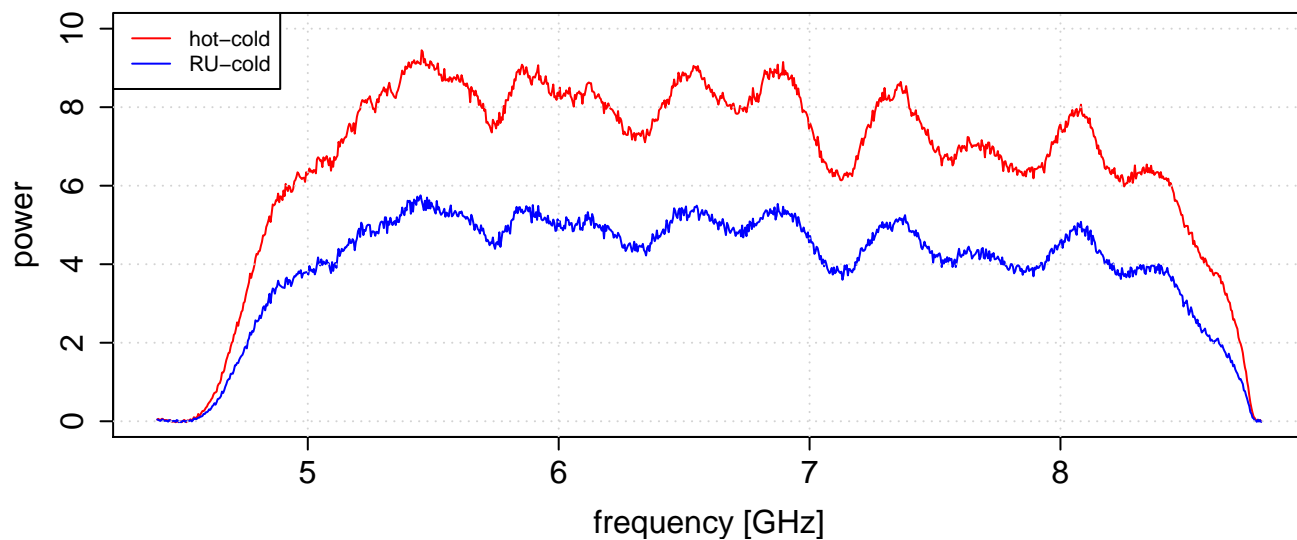
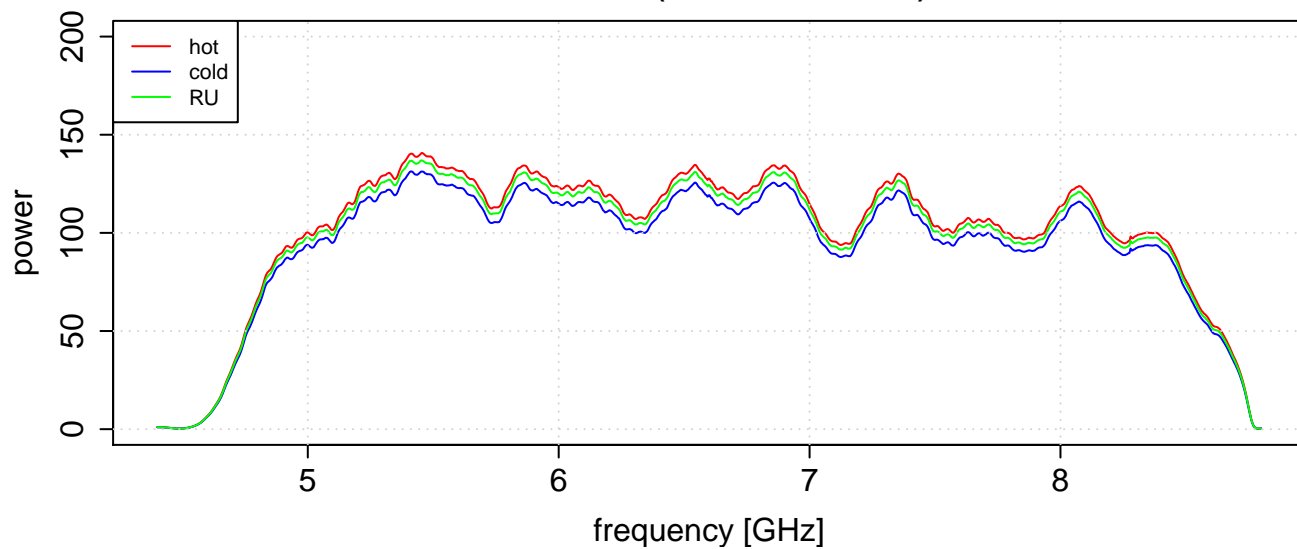
1189.98 GHz (RF = 24.791250 GHz)



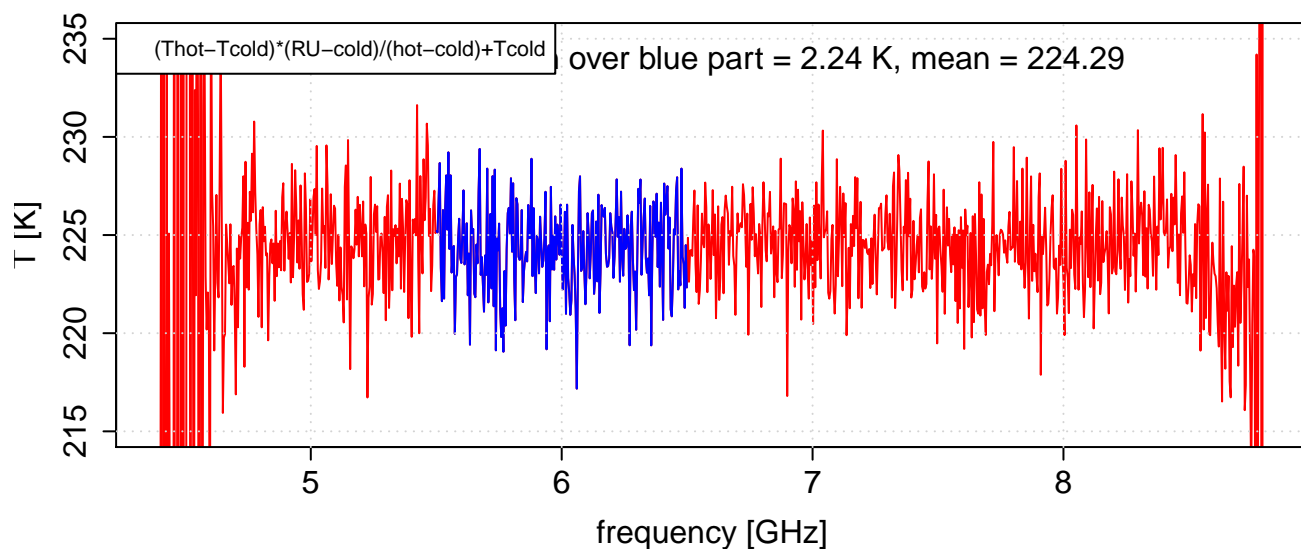
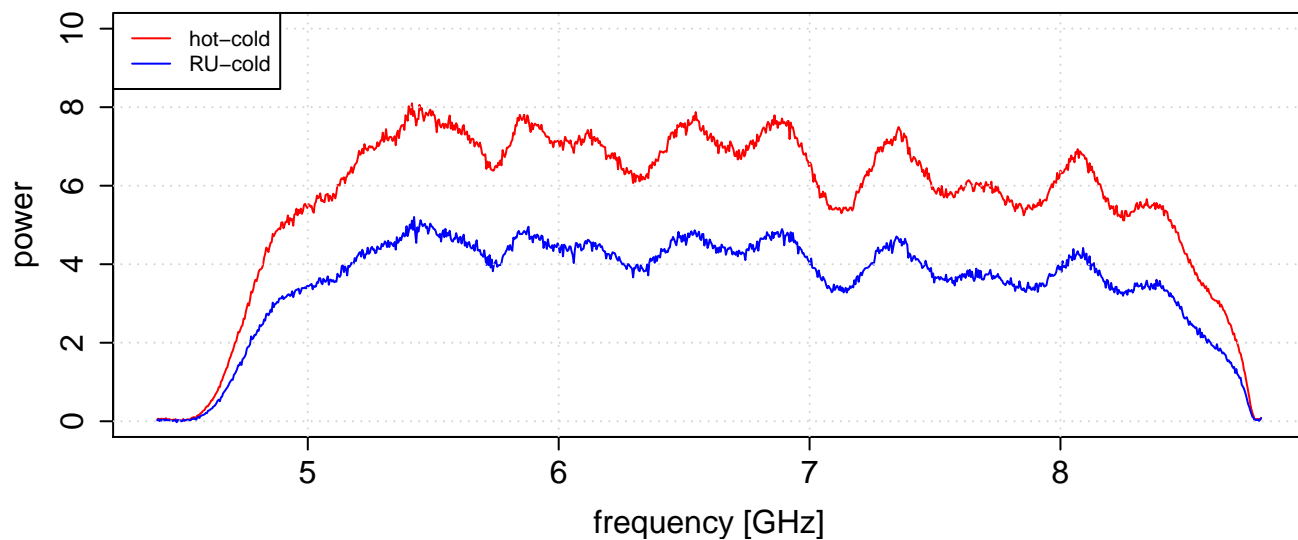
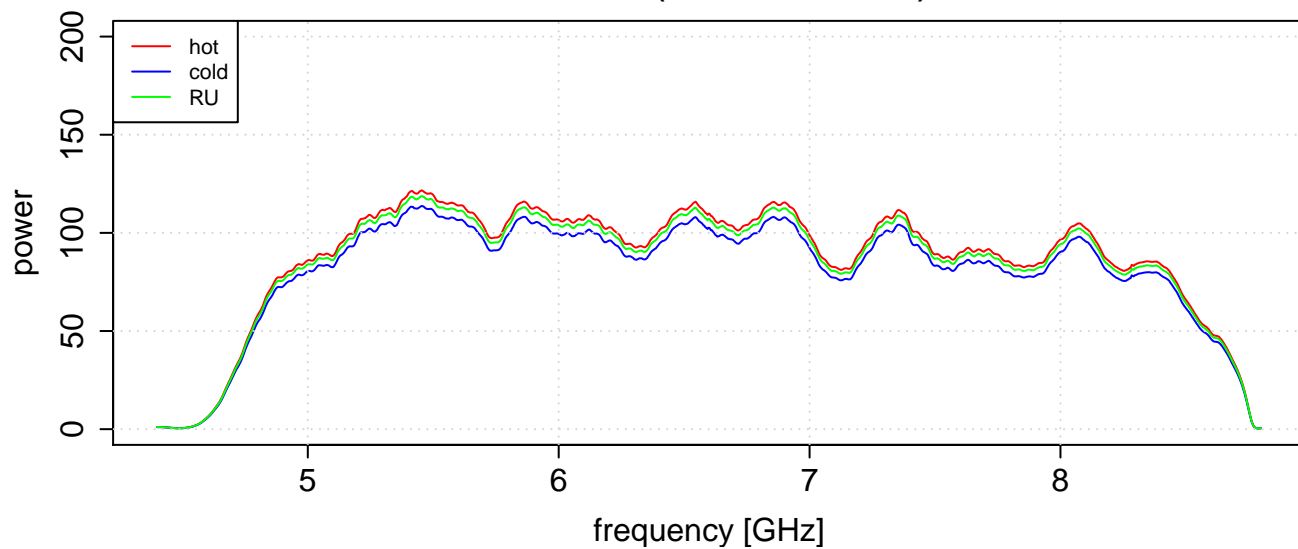
1190.97 GHz (RF = 24.811875 GHz)



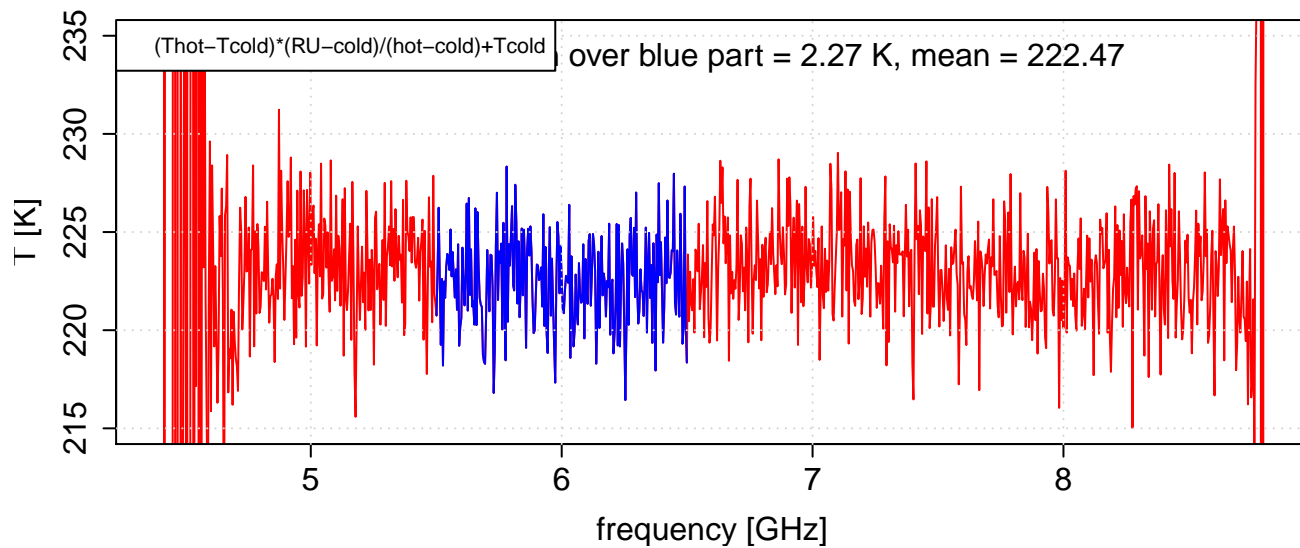
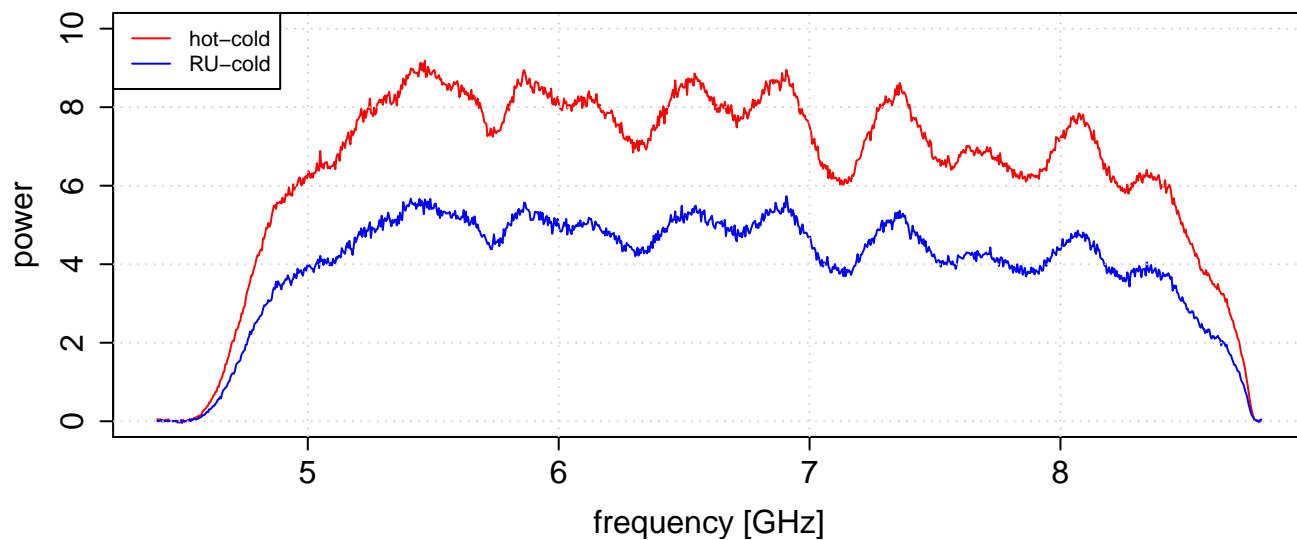
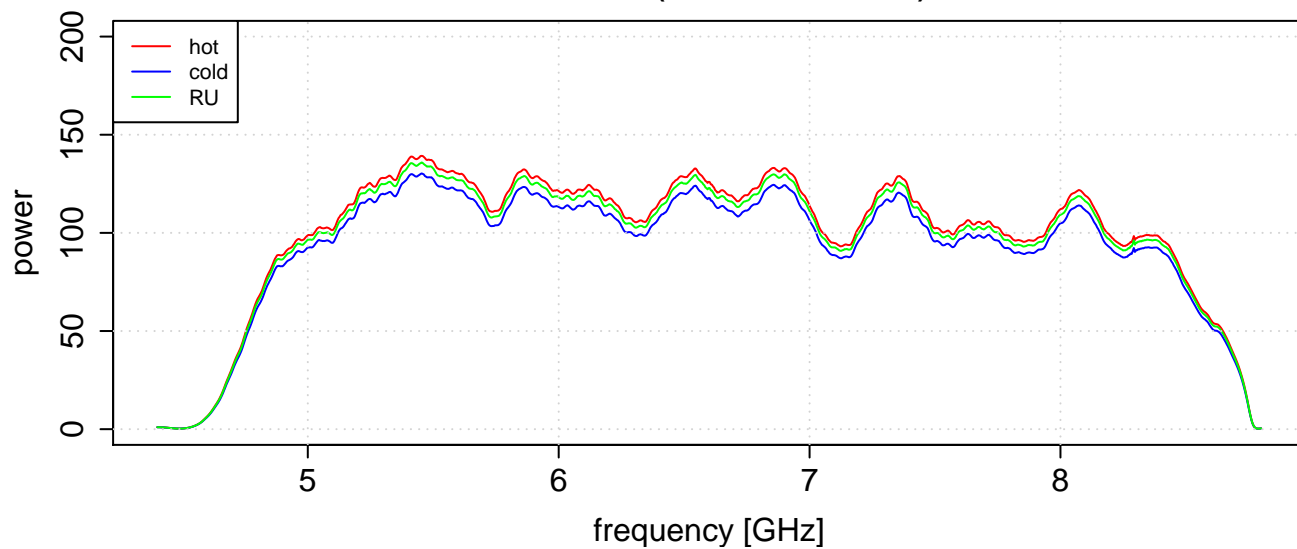
1192.32 GHz (RF = 24.84000 GHz)



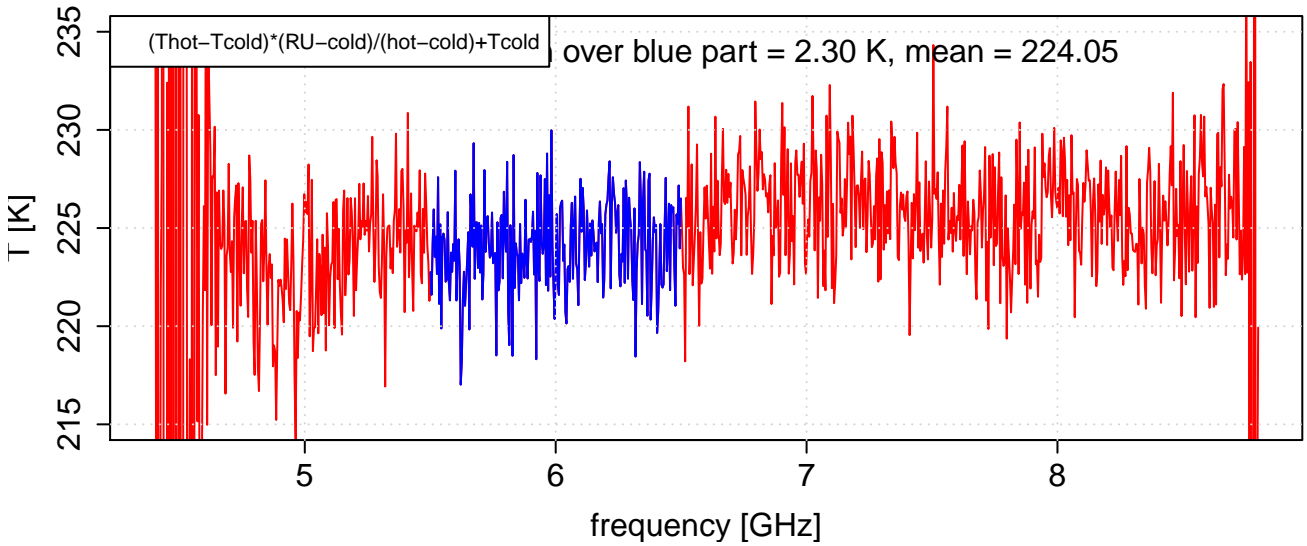
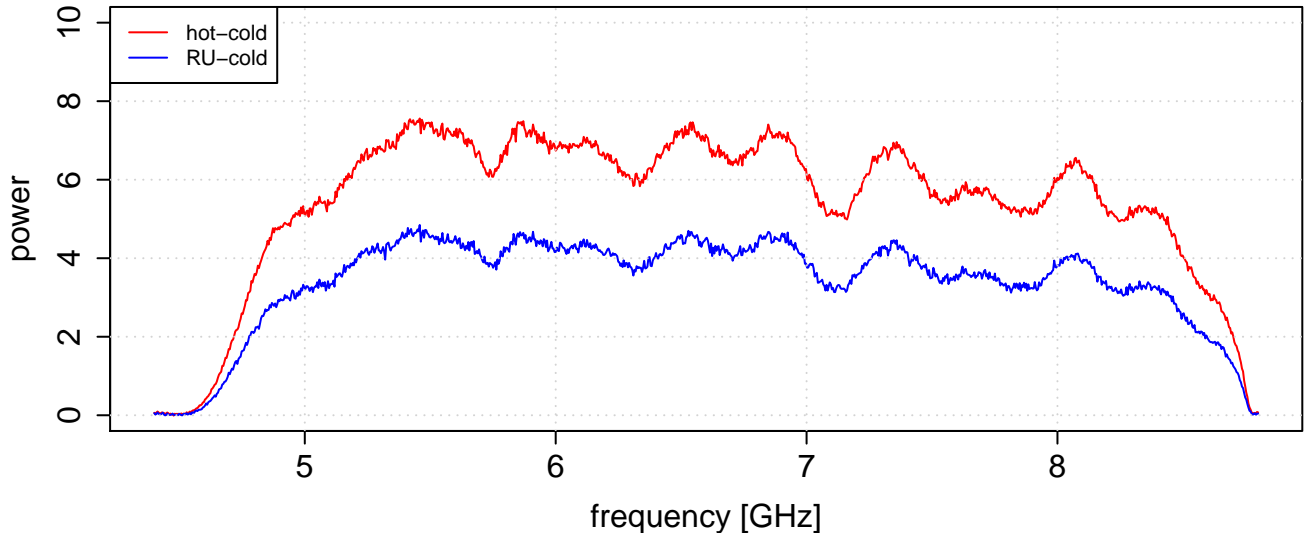
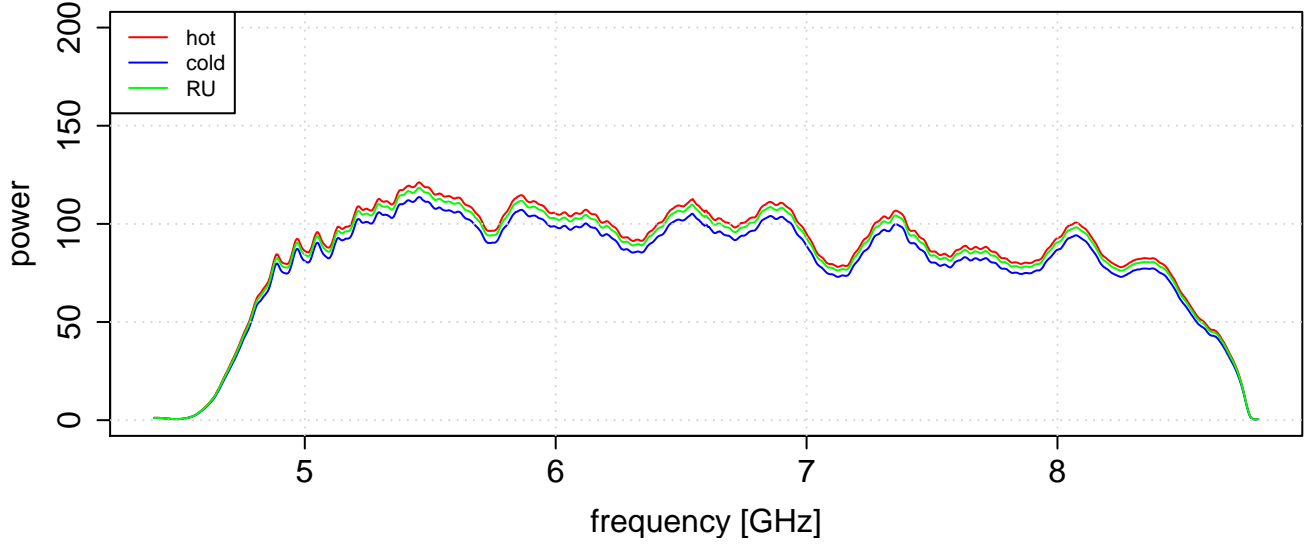
1193.04 GHz (RF = 24.855000 GHz)



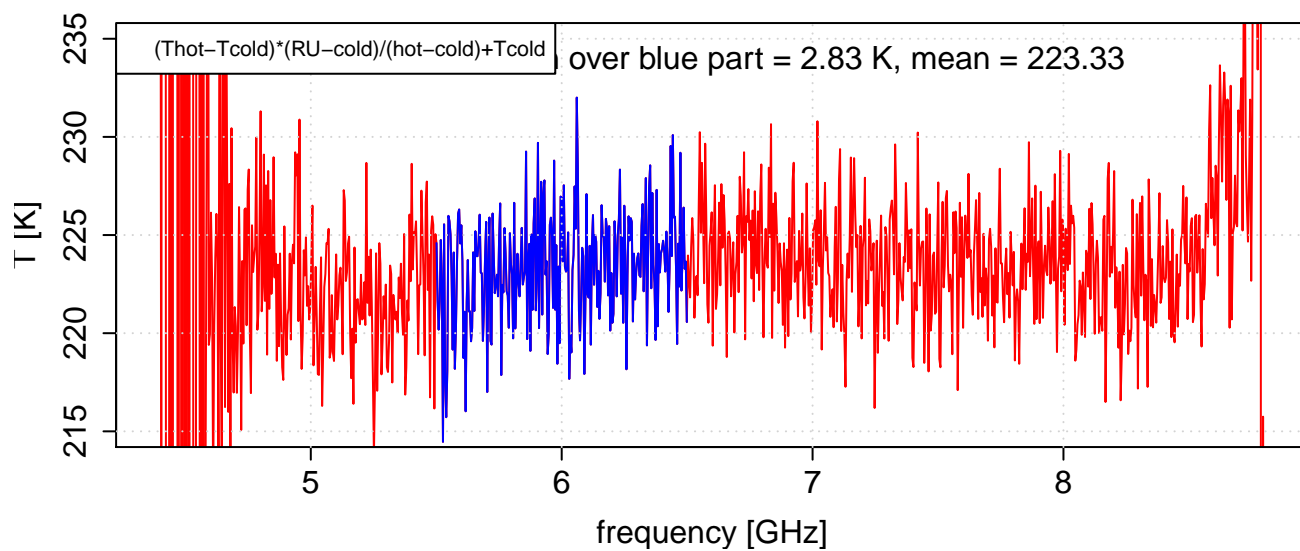
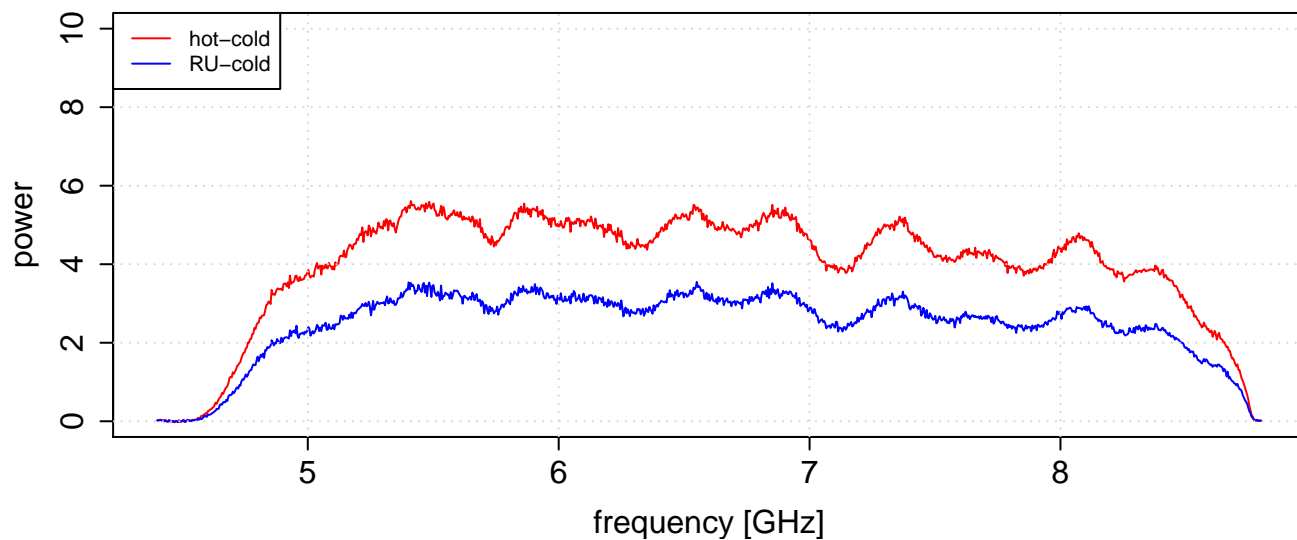
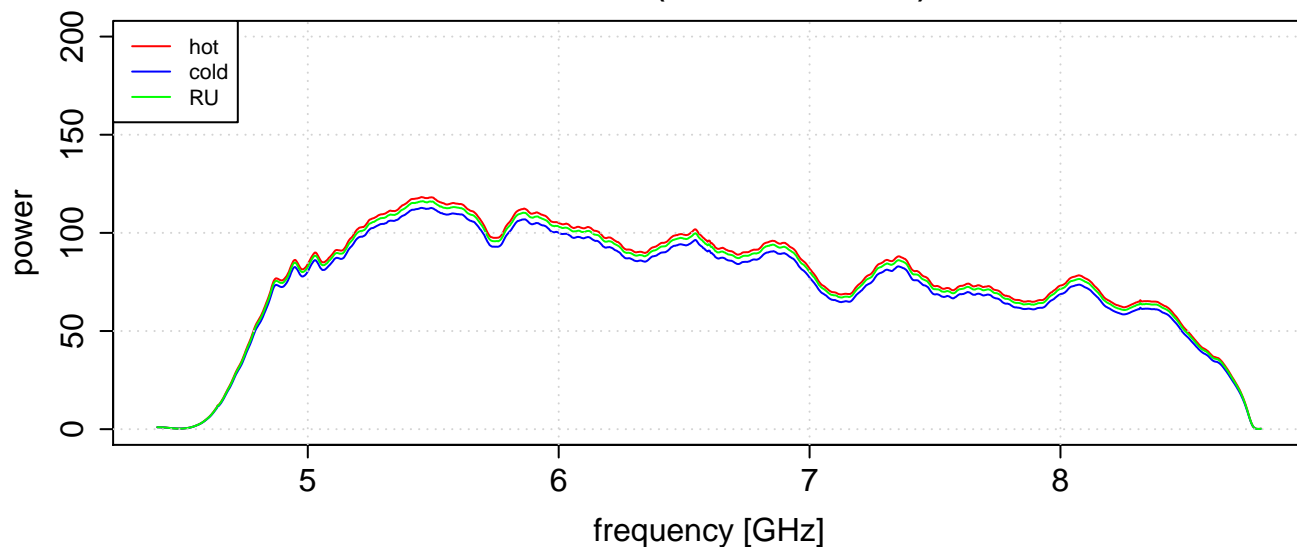
1193.94 GHz (RF = 24.873750 GHz)



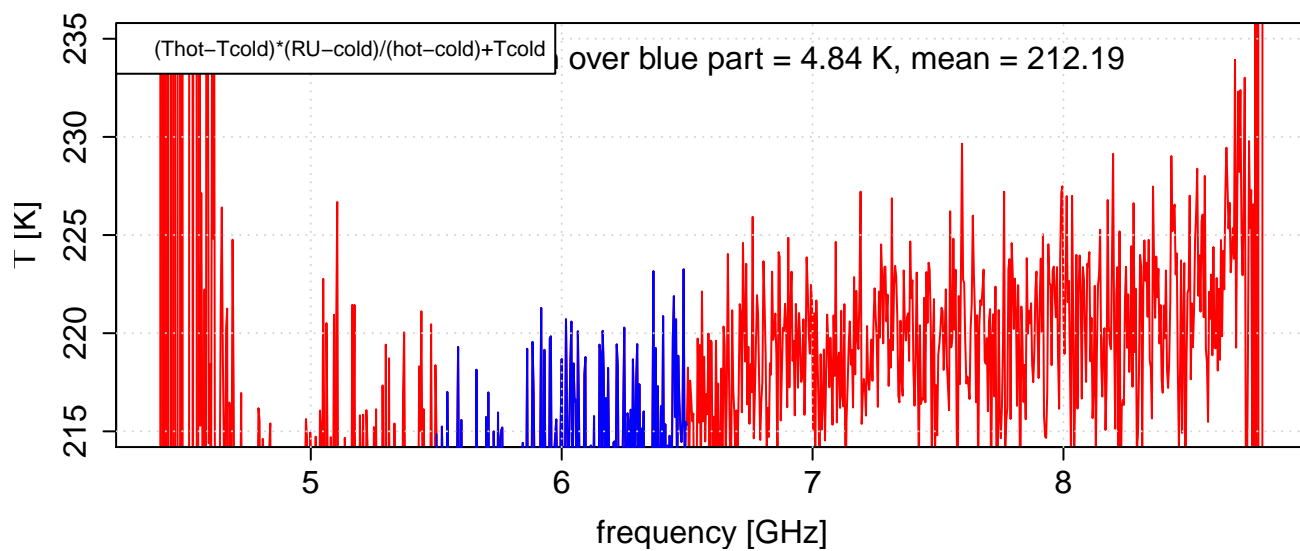
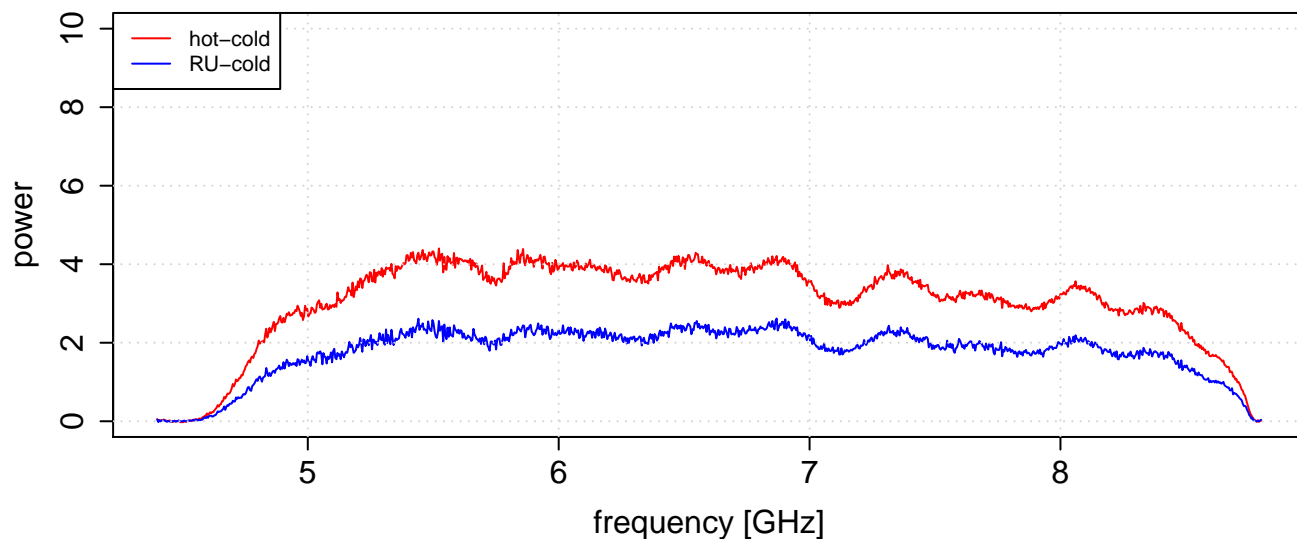
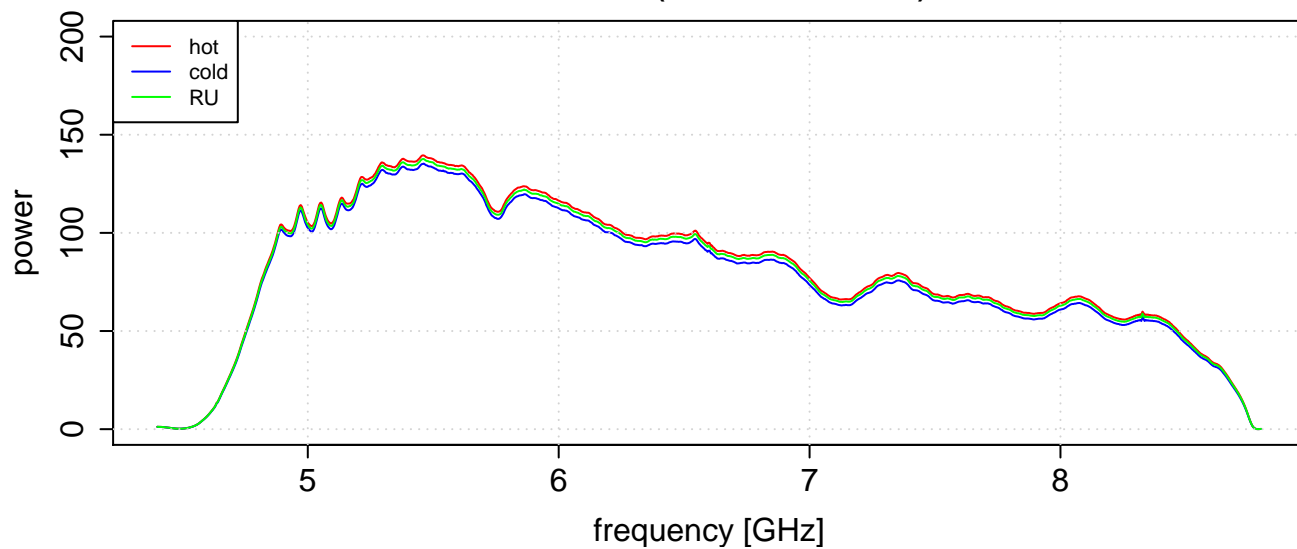
1195.29 GHz (RF = 24.901875 GHz)



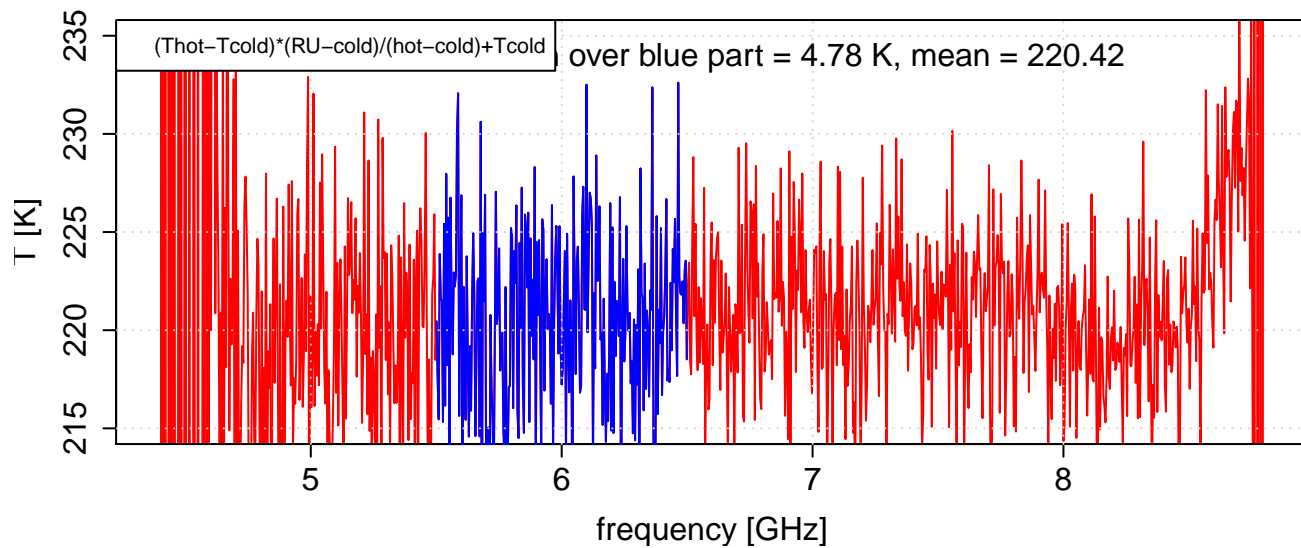
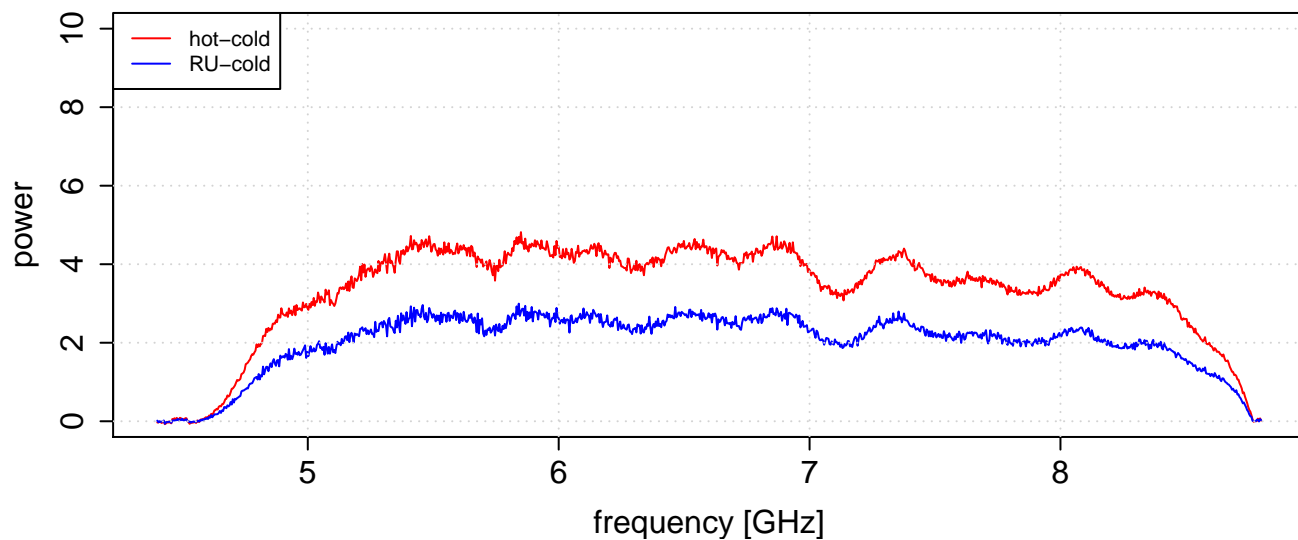
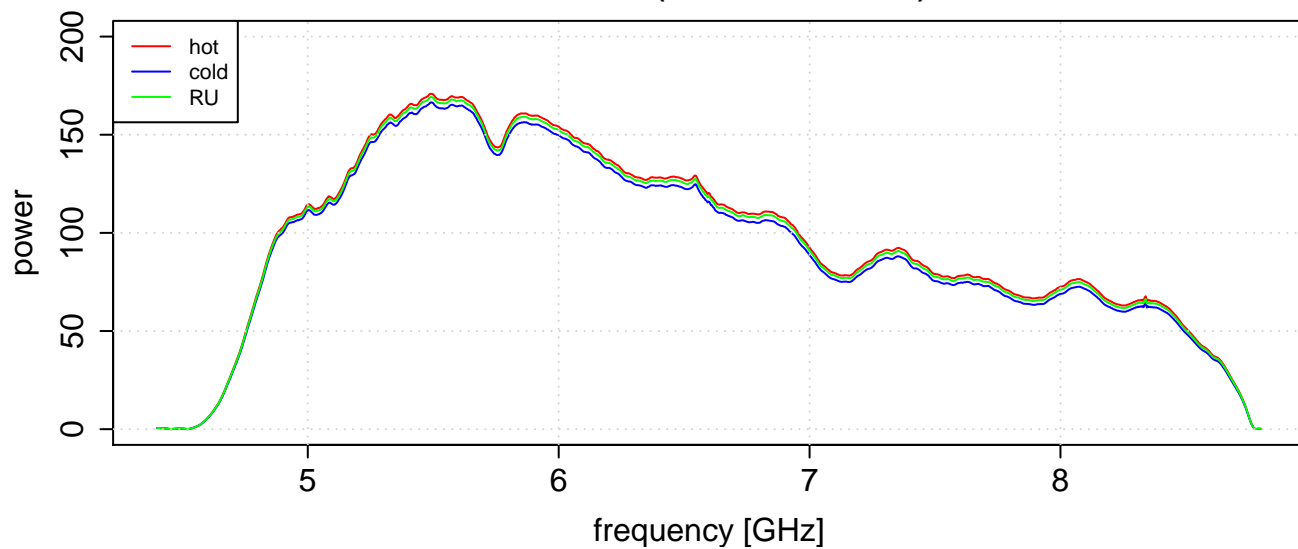
1197.90 GHz (RF = 24.956250 GHz)



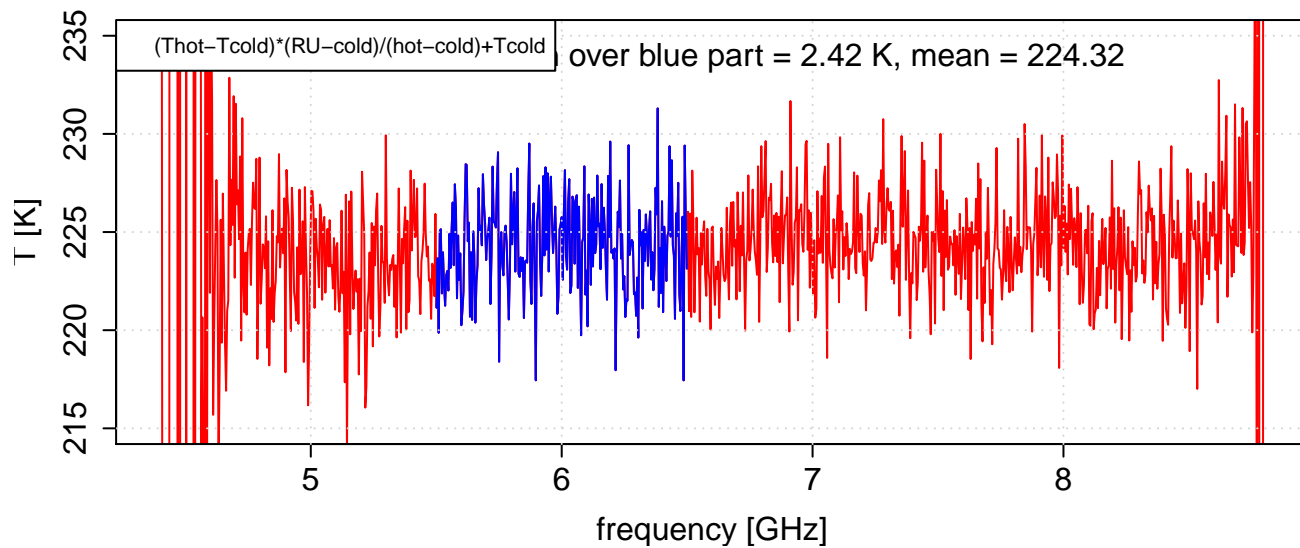
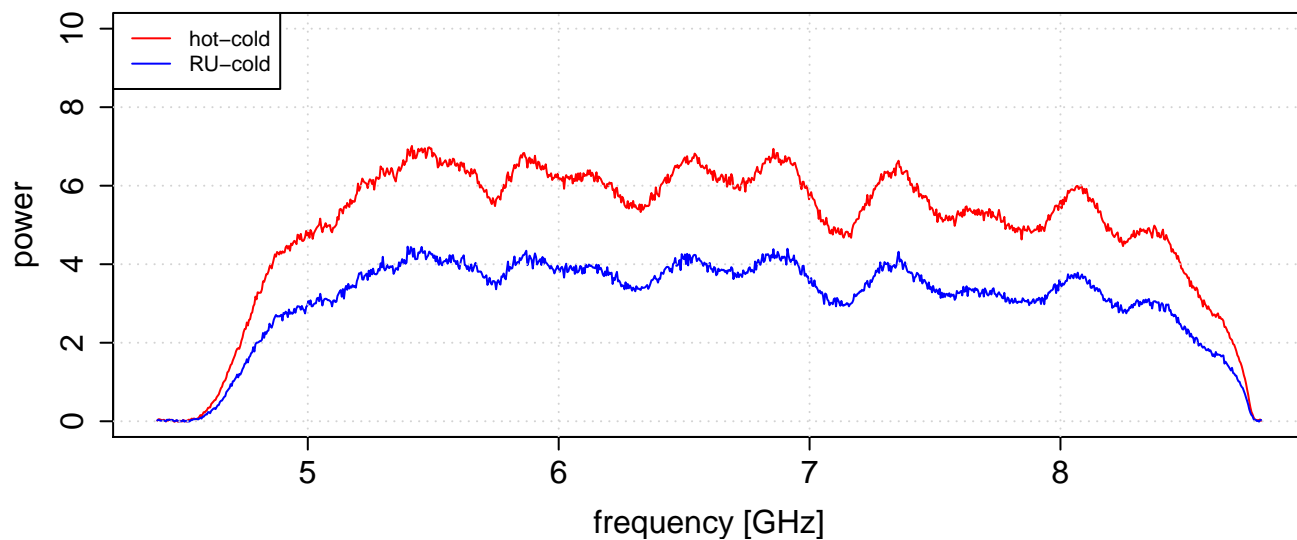
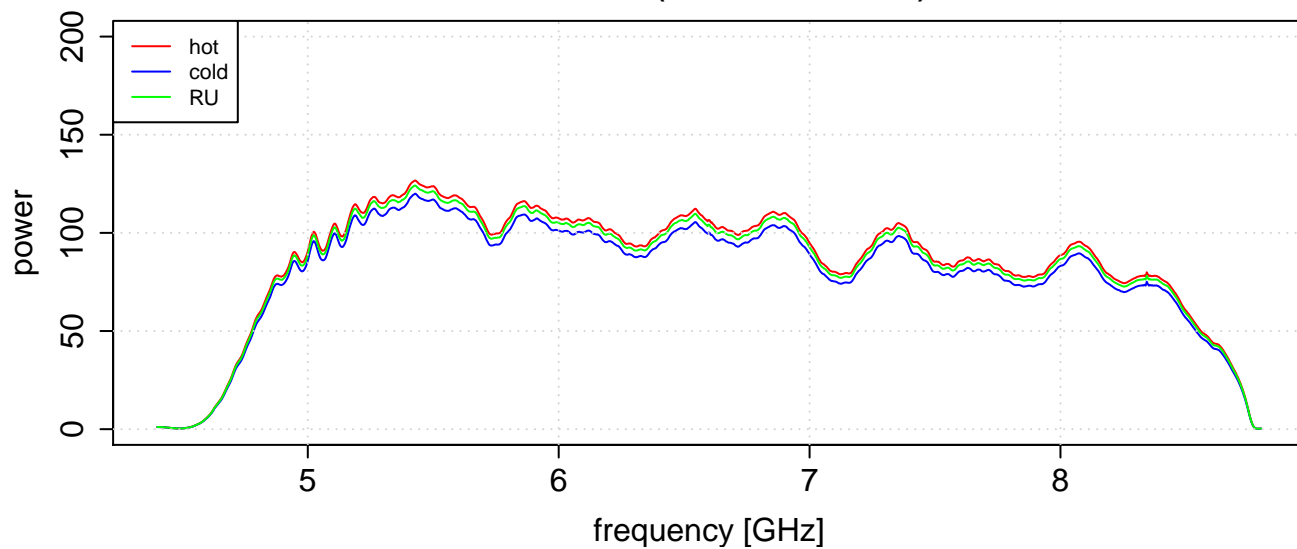
1199.25 GHz (RF = 24.984375 GHz)



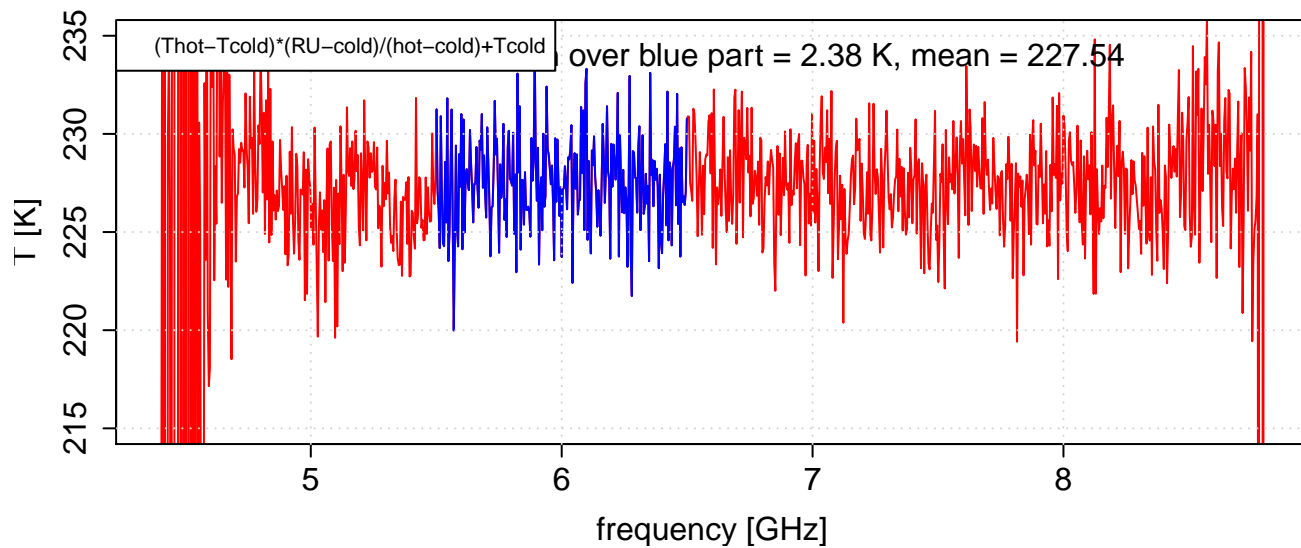
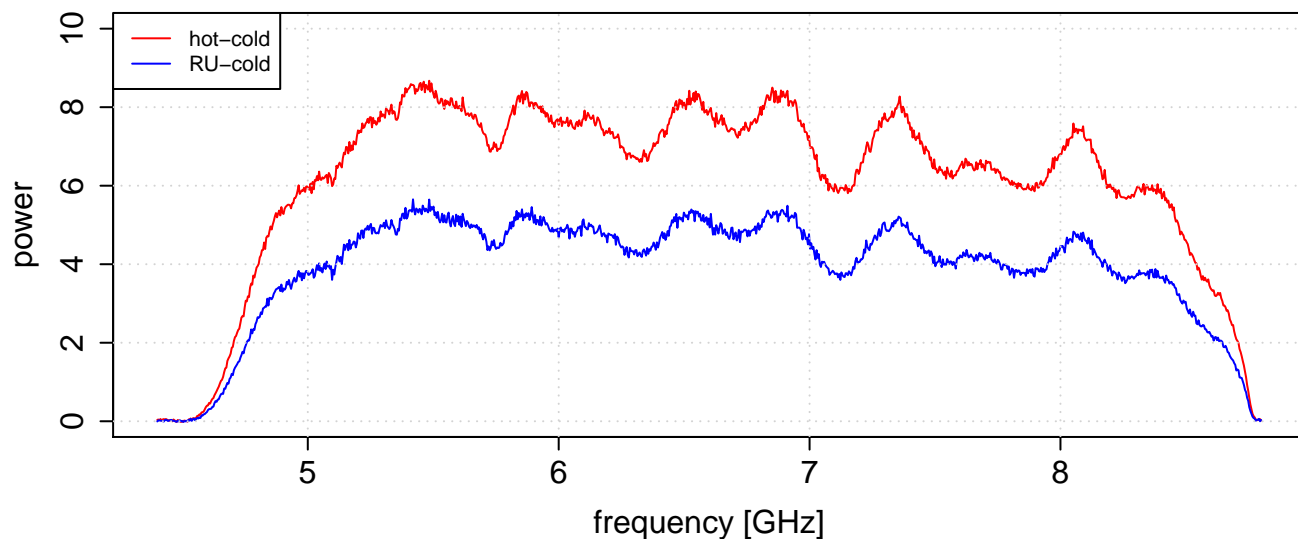
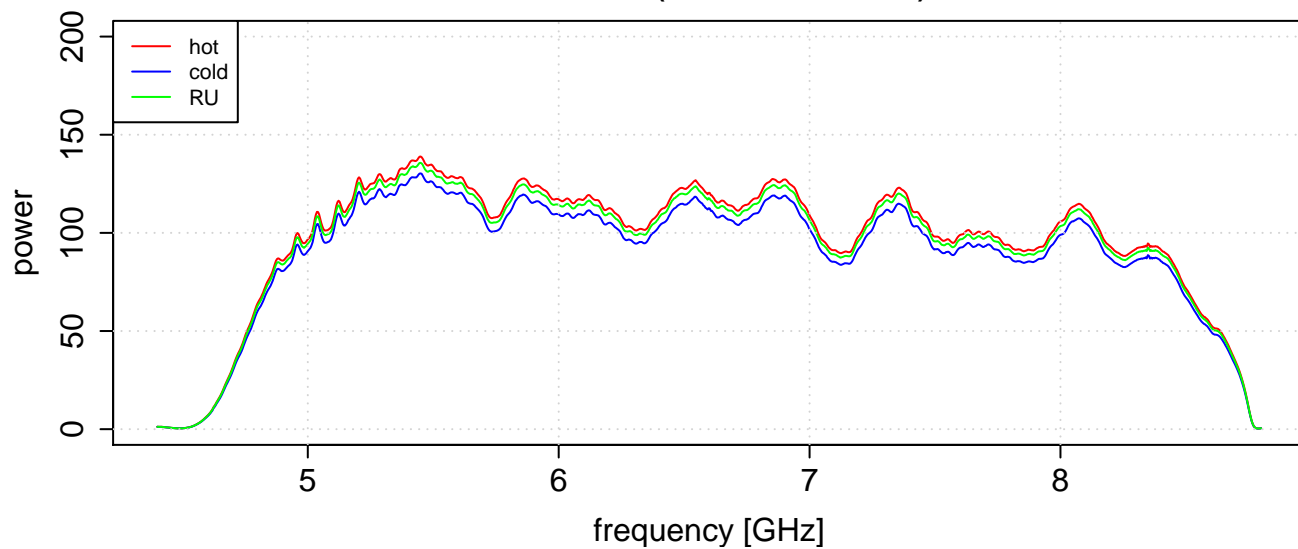
1200.69 GHz (RF = 25.014375 GHz)



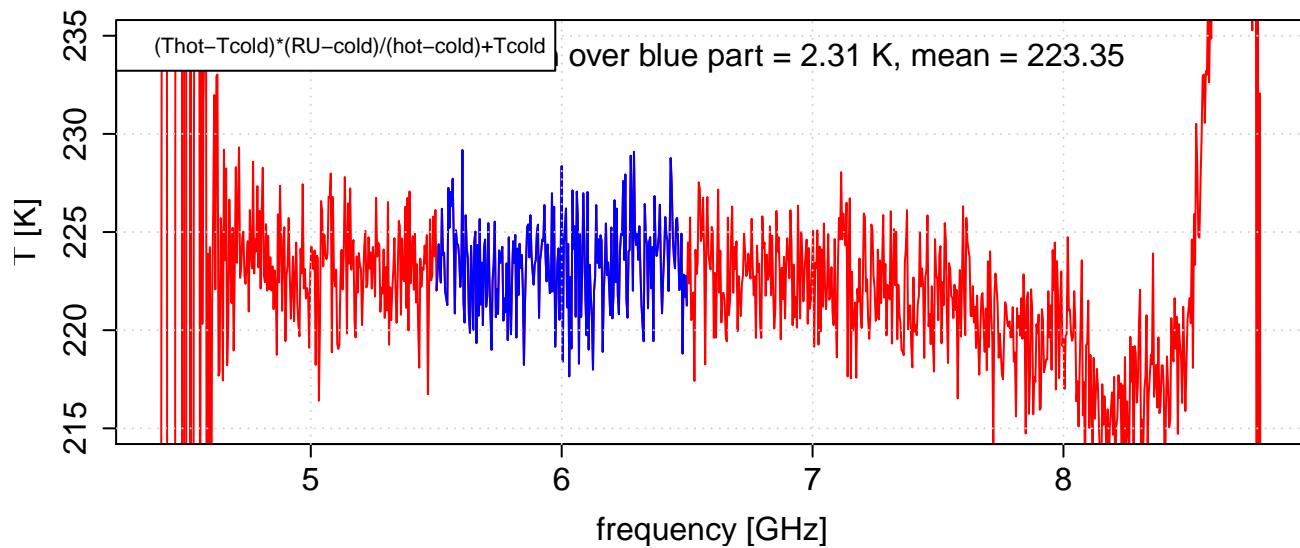
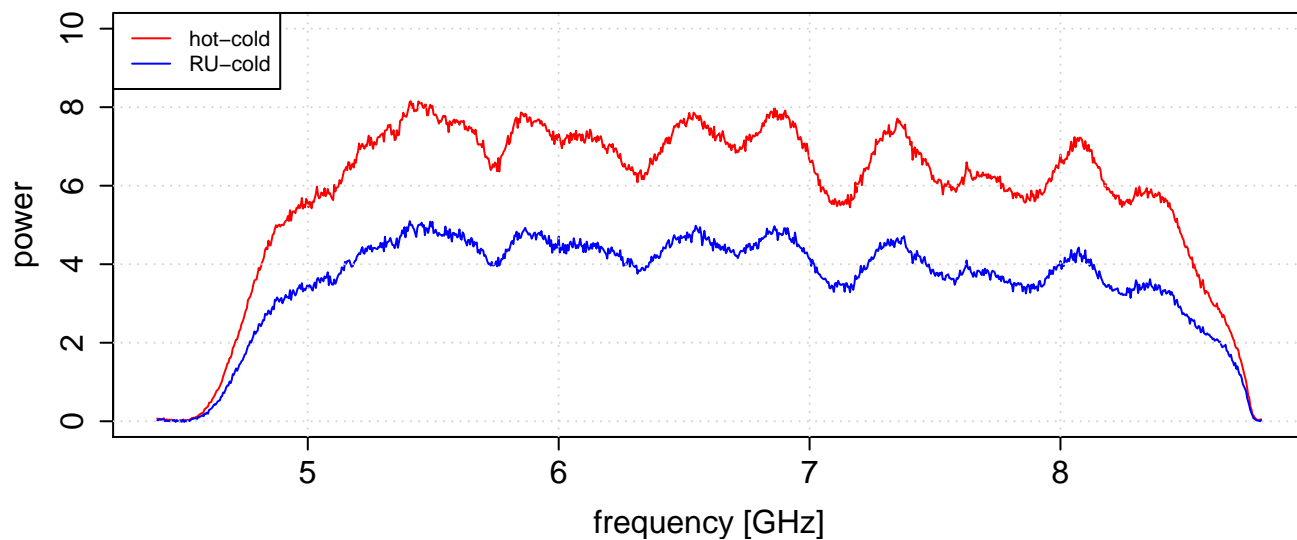
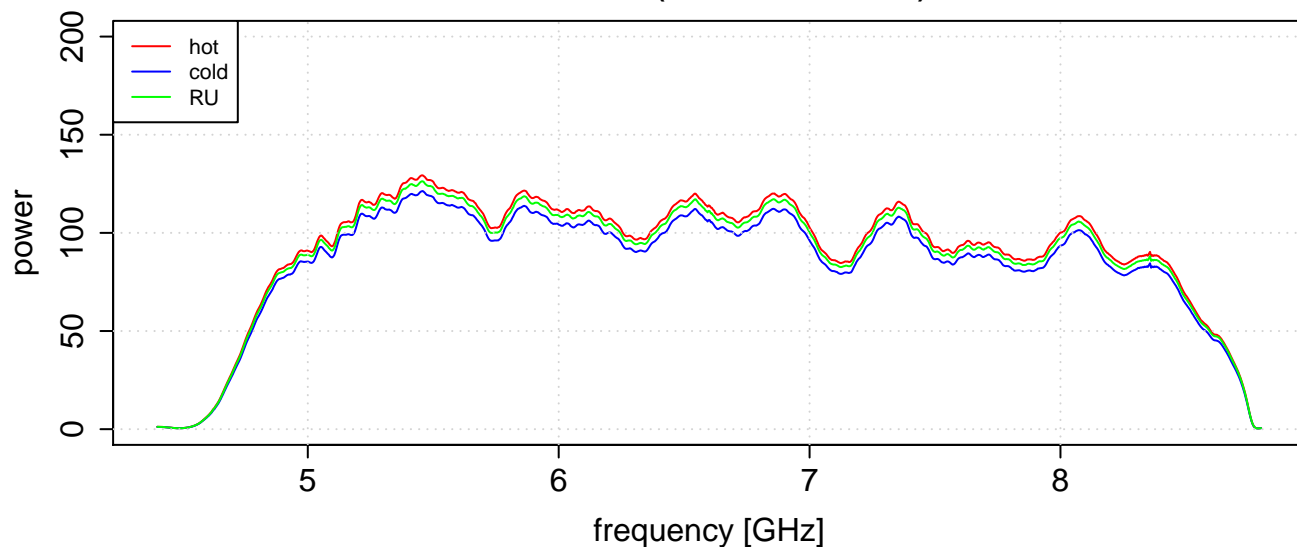
1201.68 GHz (RF = 25.035000 GHz)



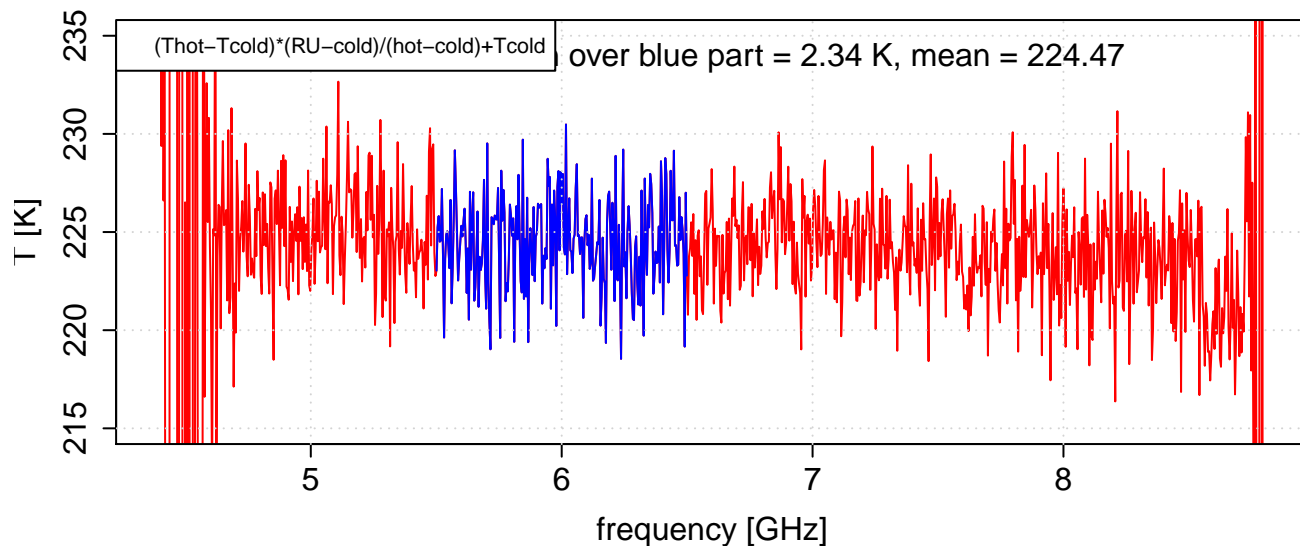
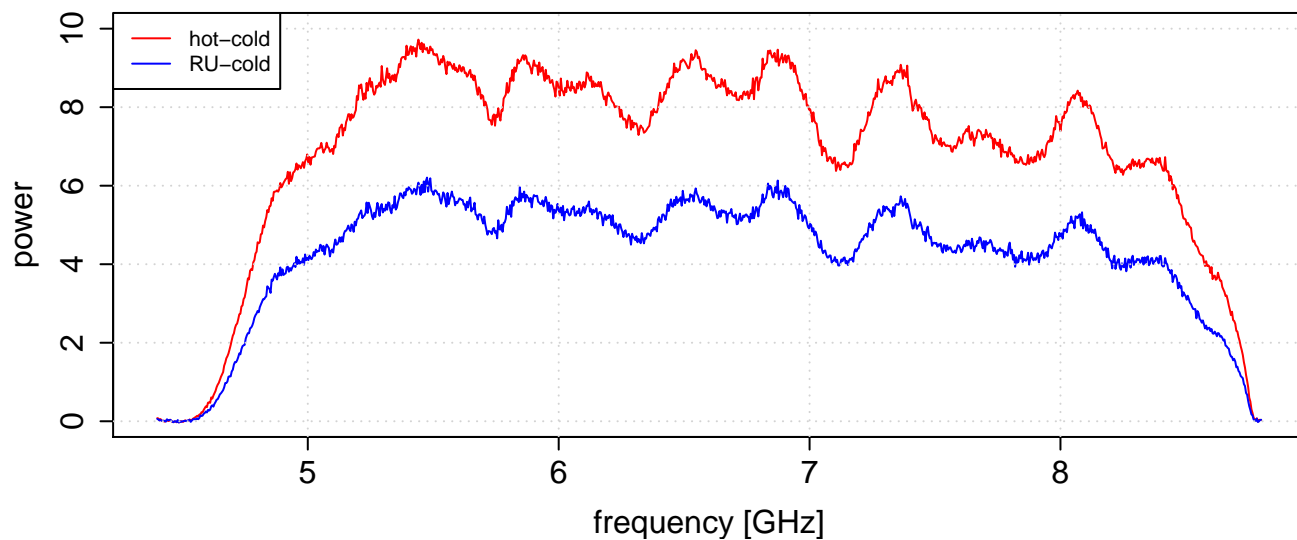
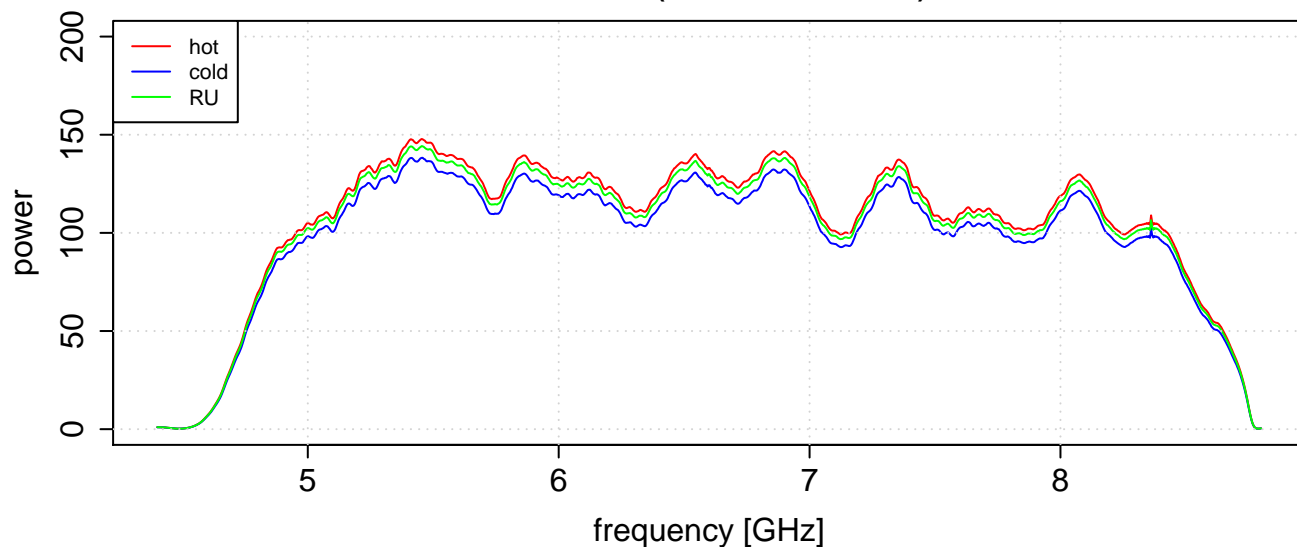
1202.40 GHz (RF = 25.05000 GHz)



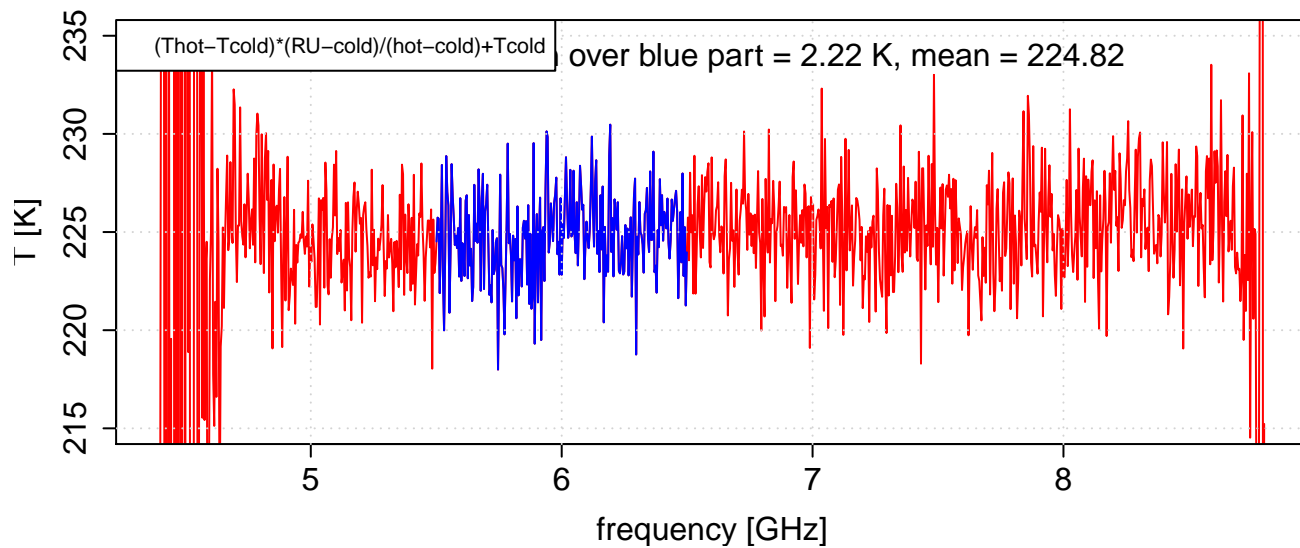
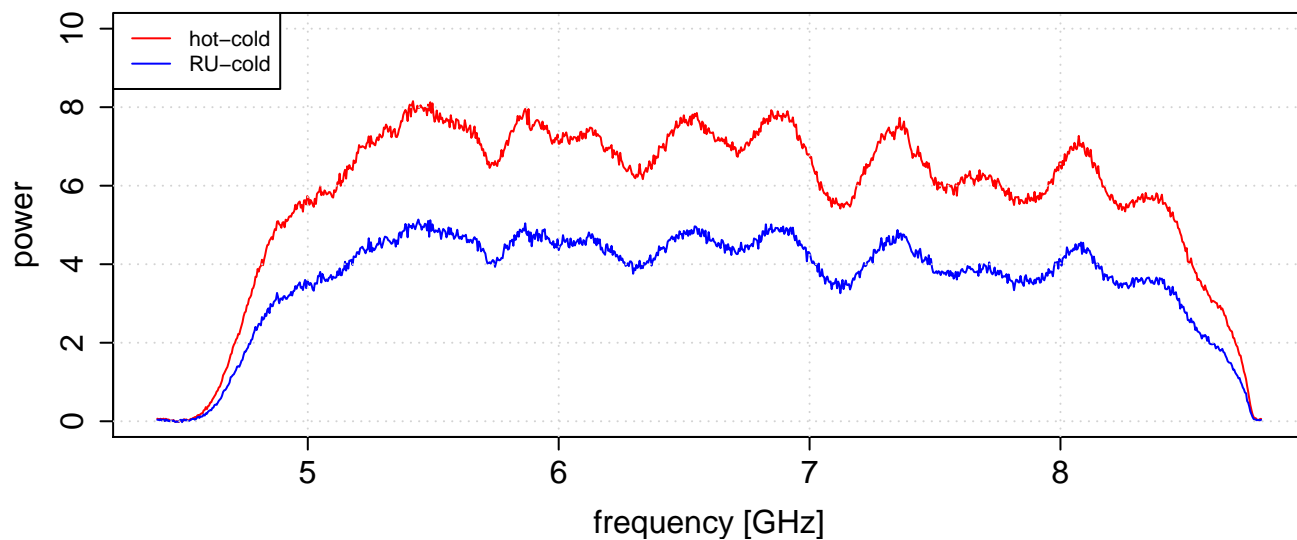
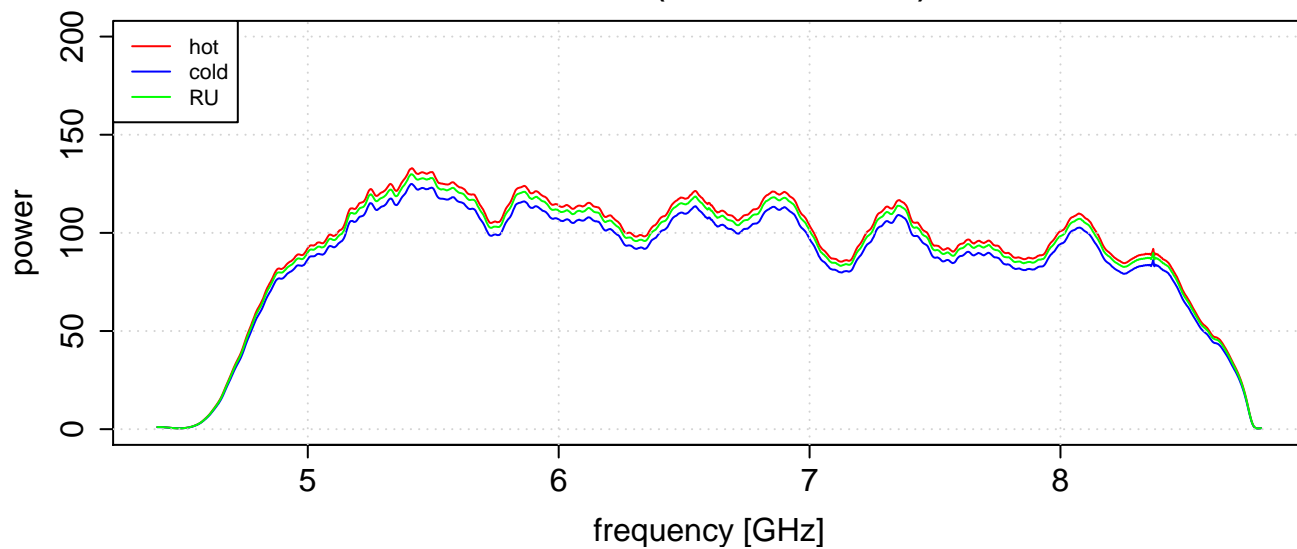
1203.21 GHz (RF = 25.066875 GHz)



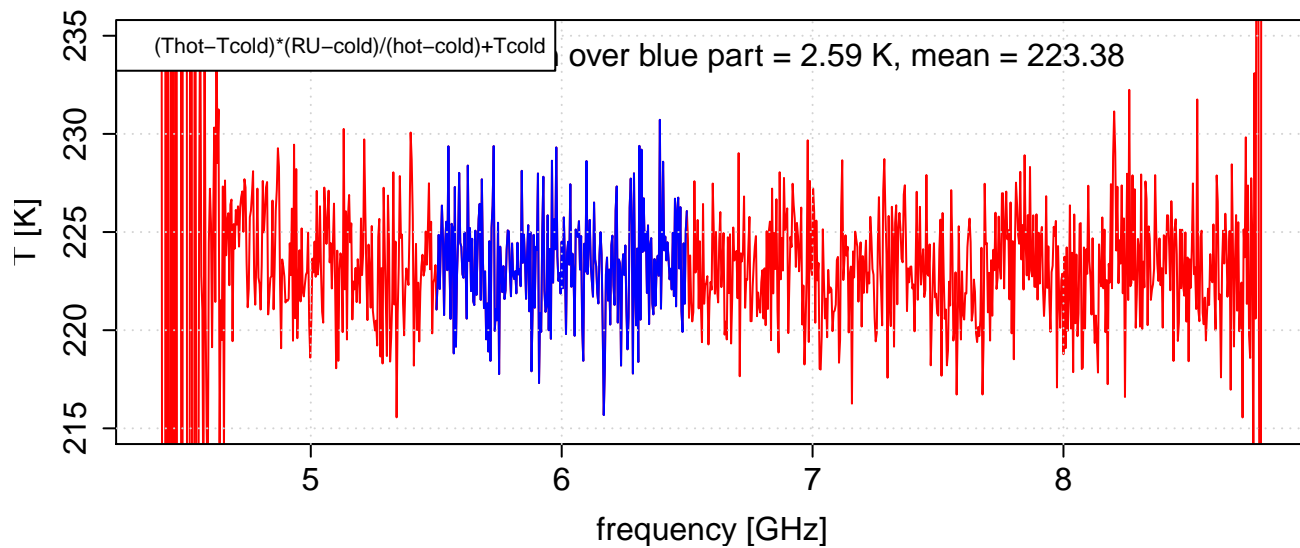
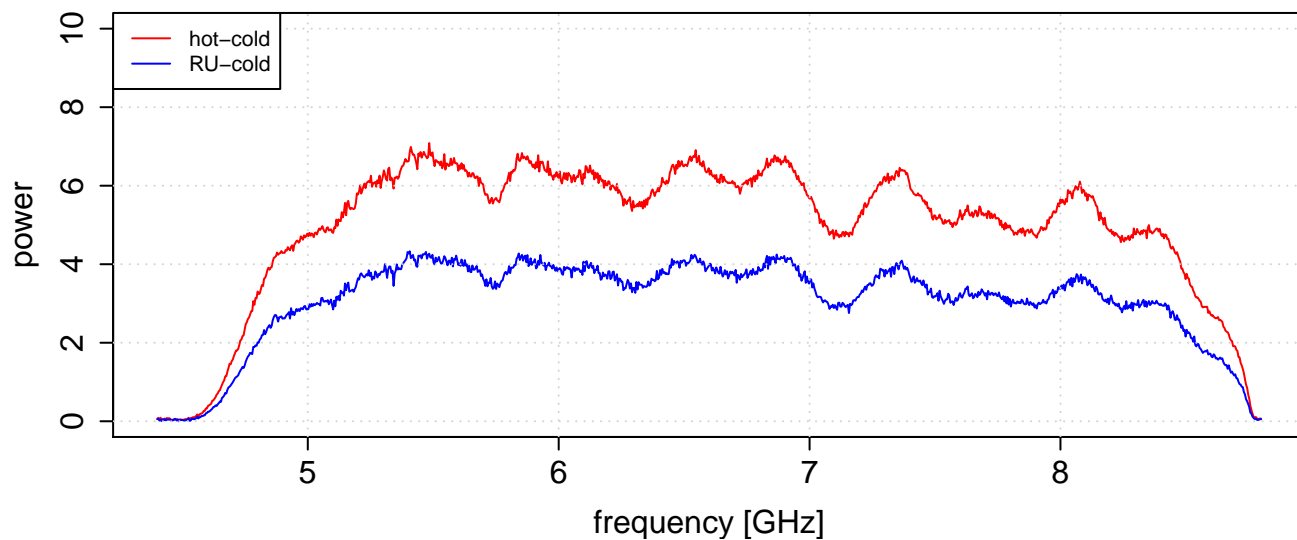
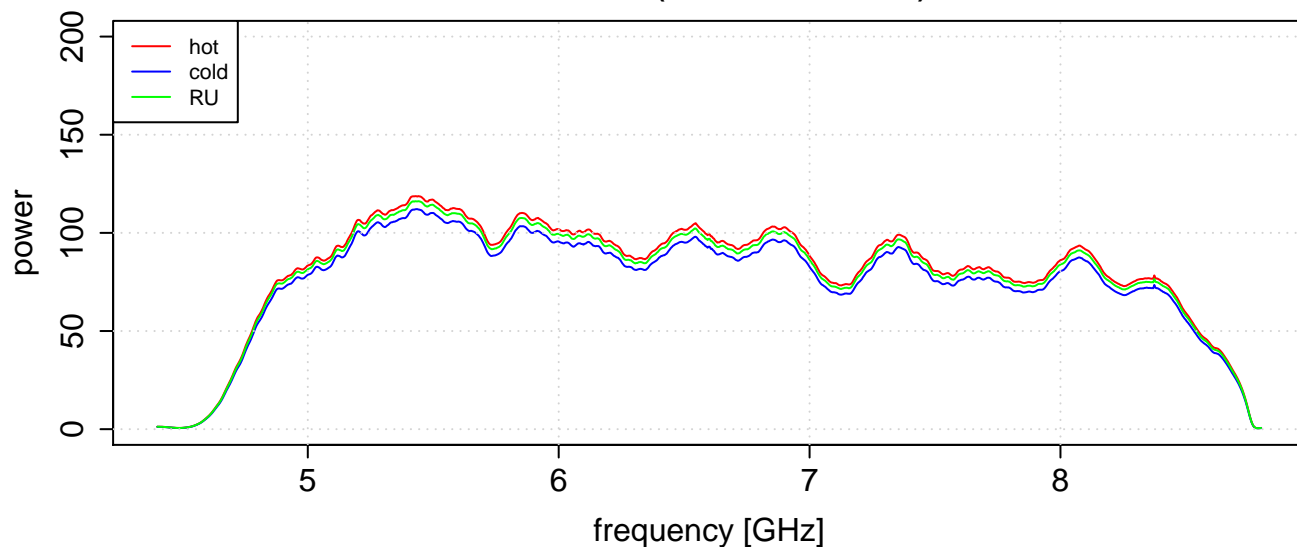
1204.11 GHz (RF = 25.085625 GHz)



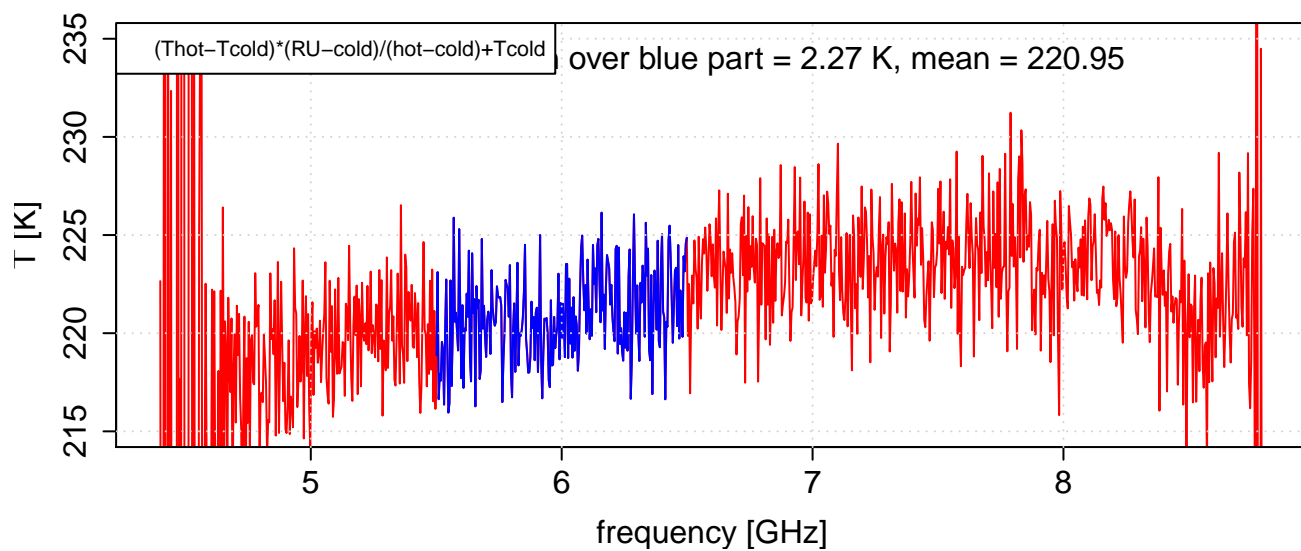
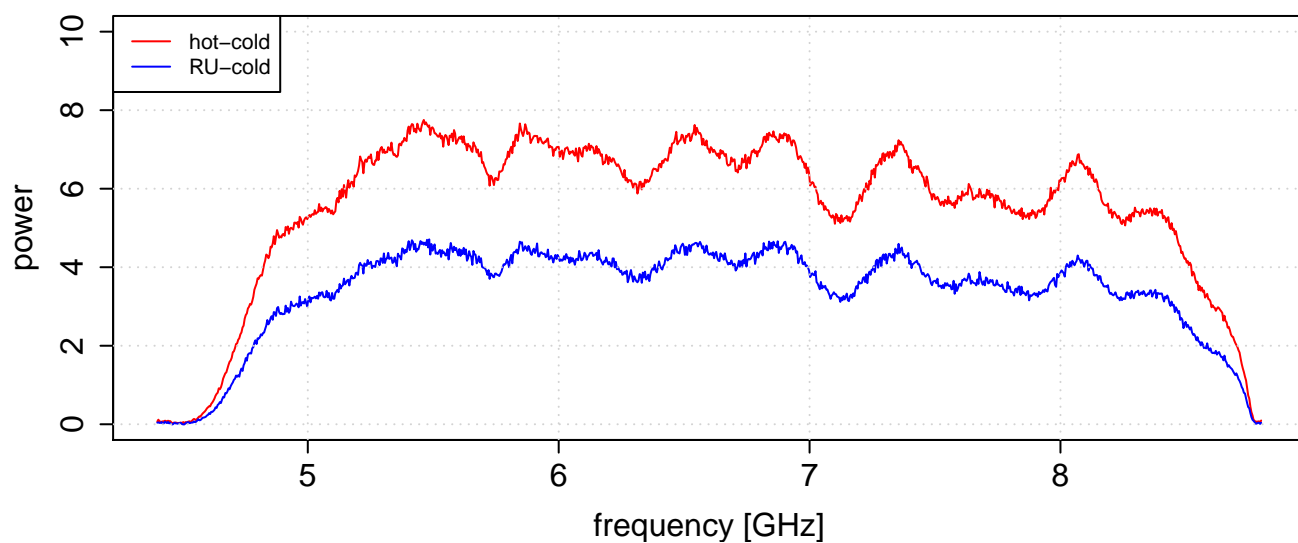
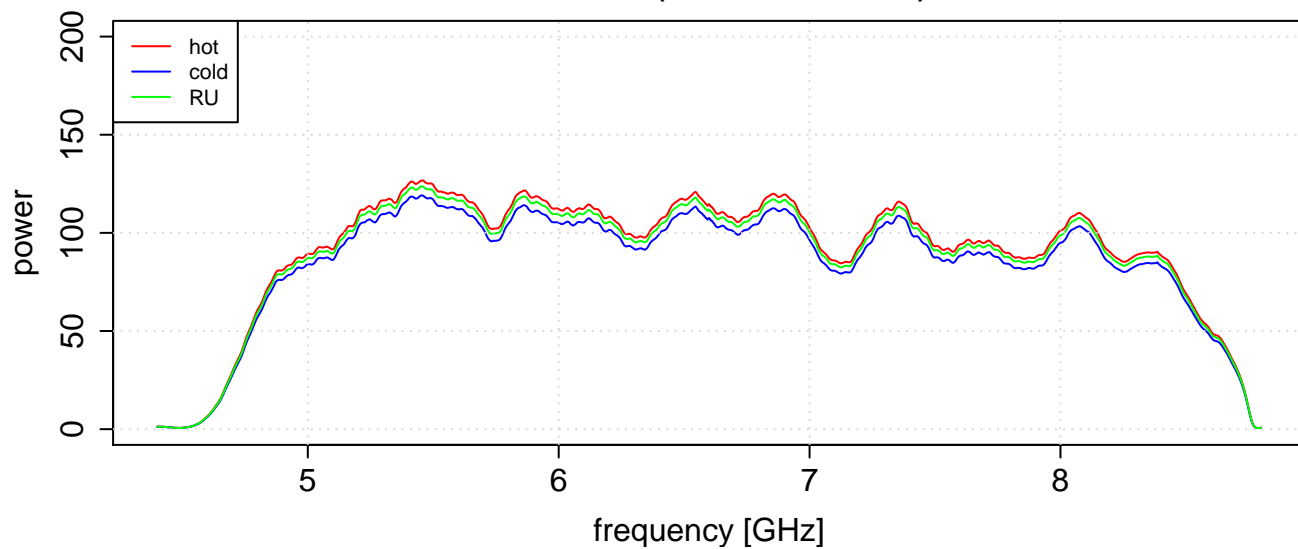
1205.10 GHz (RF = 25.106250 GHz)



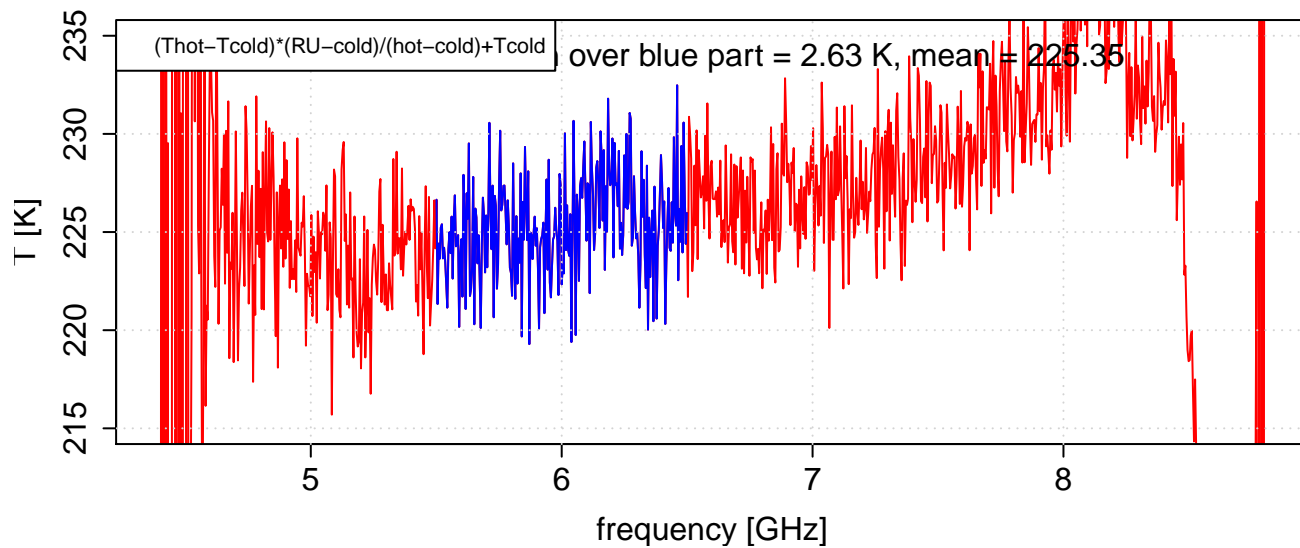
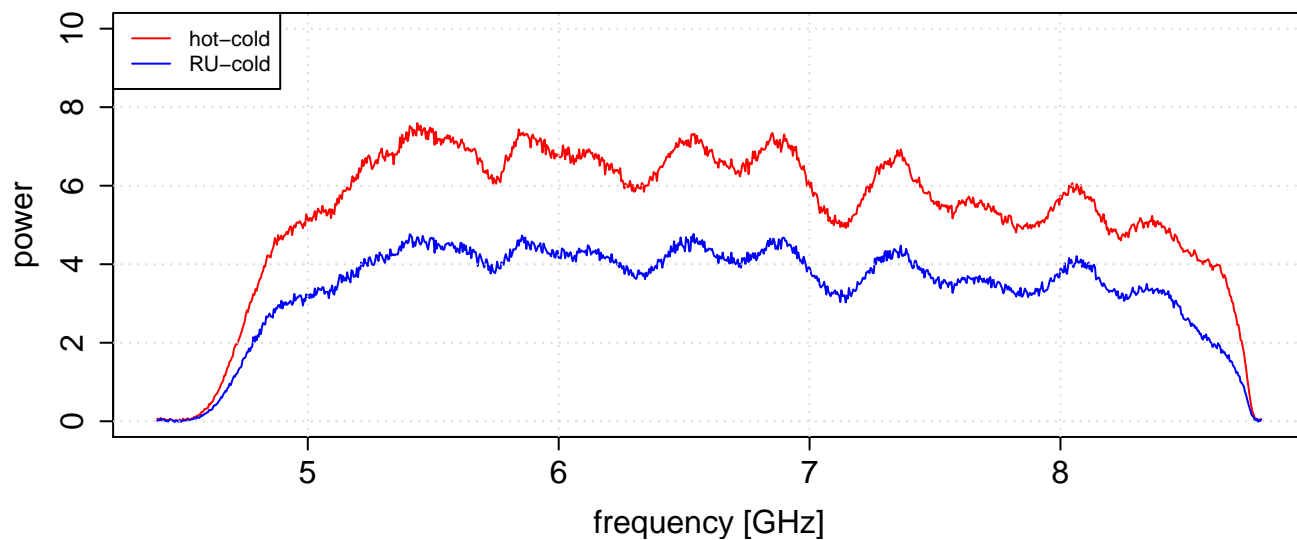
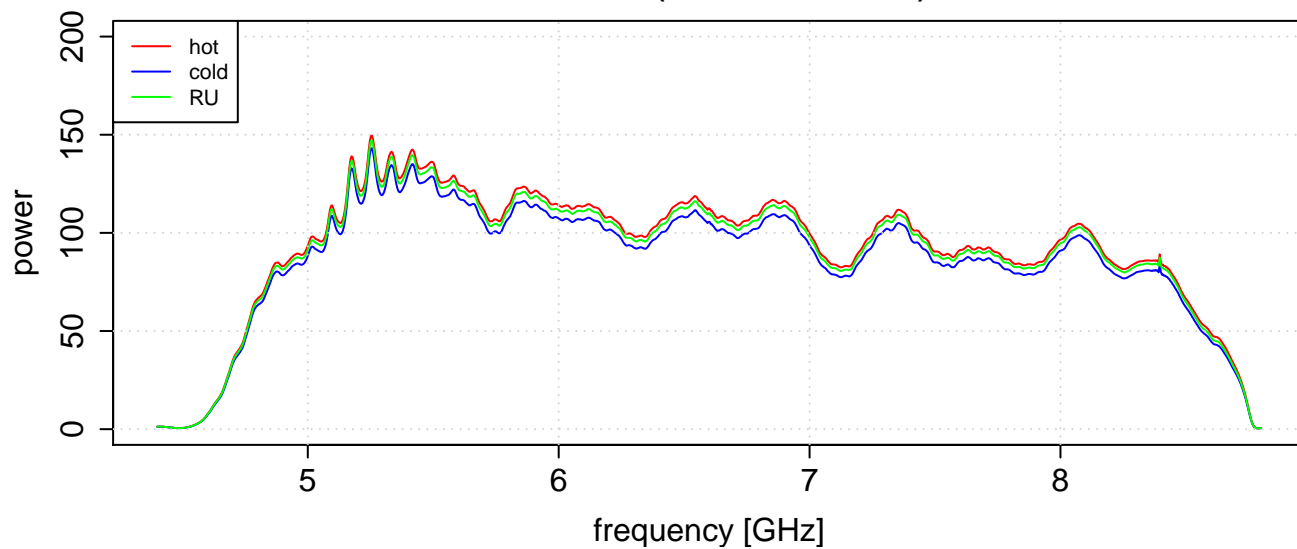
1205.91 GHz (RF = 25.123125 GHz)



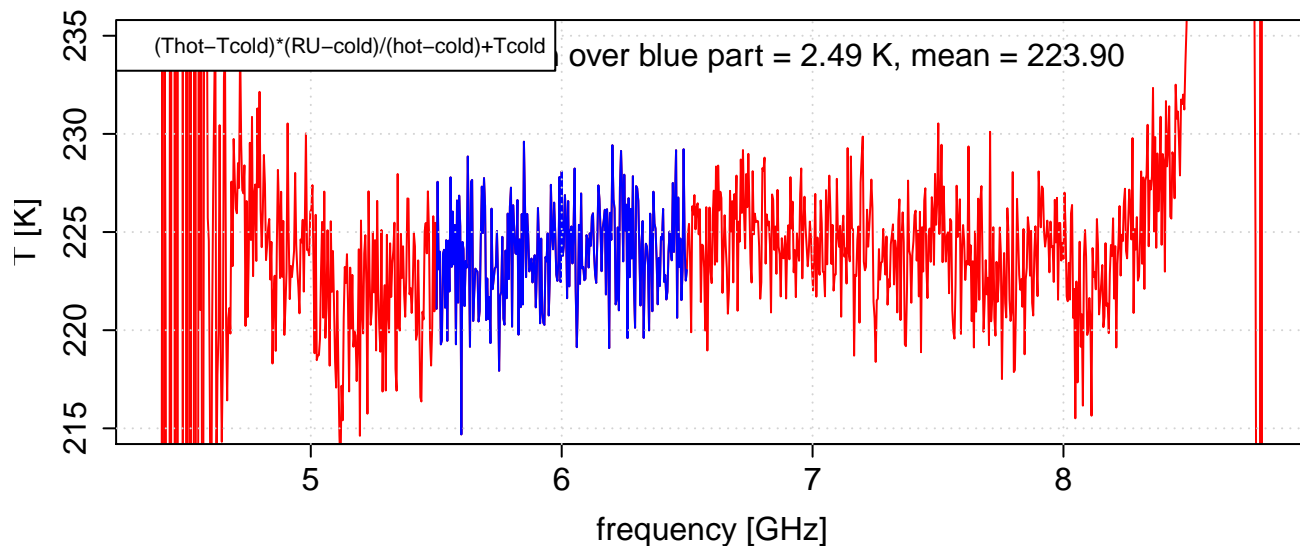
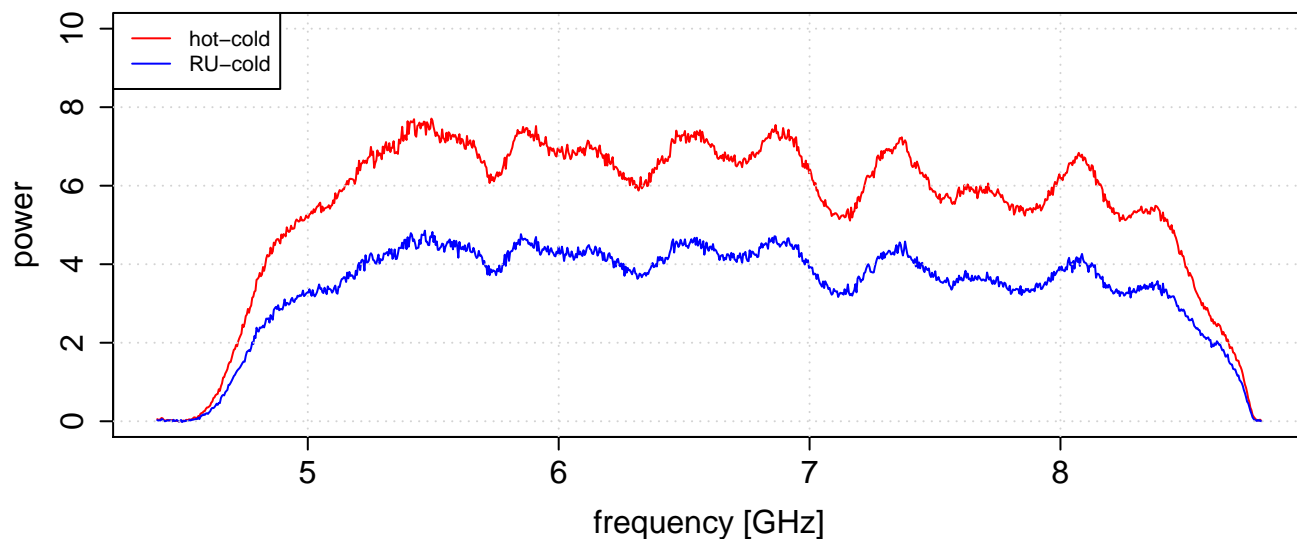
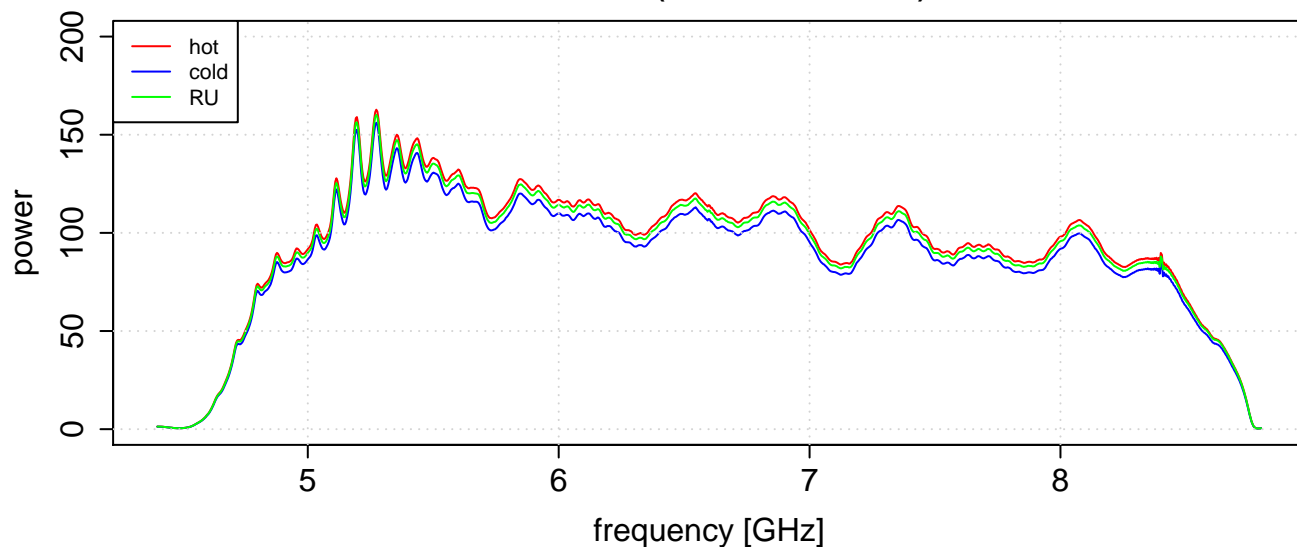
1207.71 GHz (RF = 25.160625 GHz)



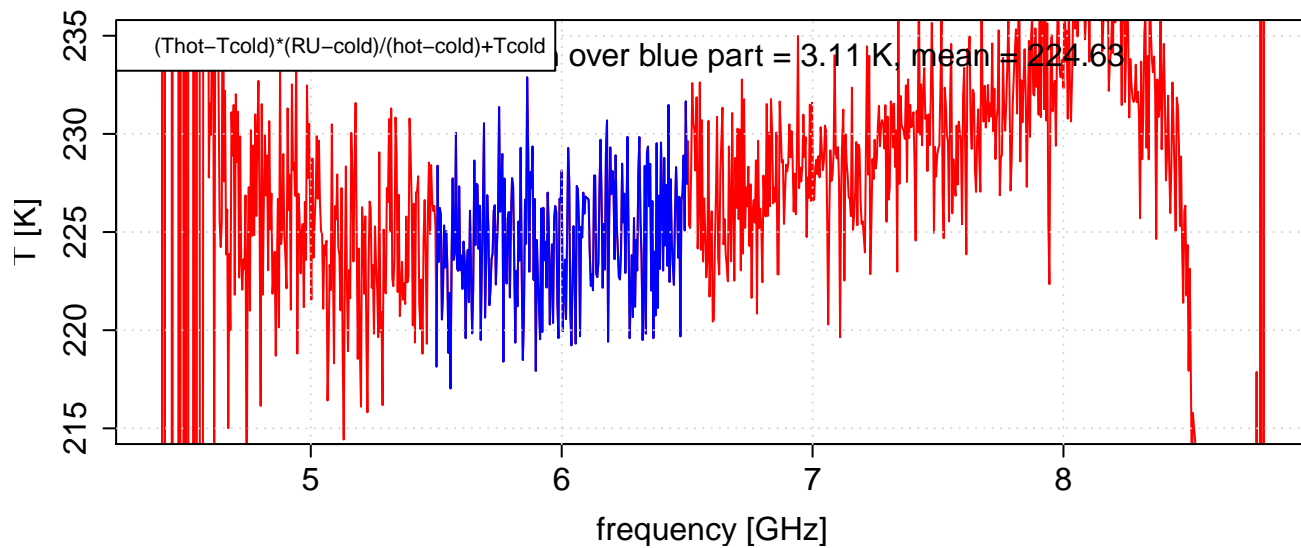
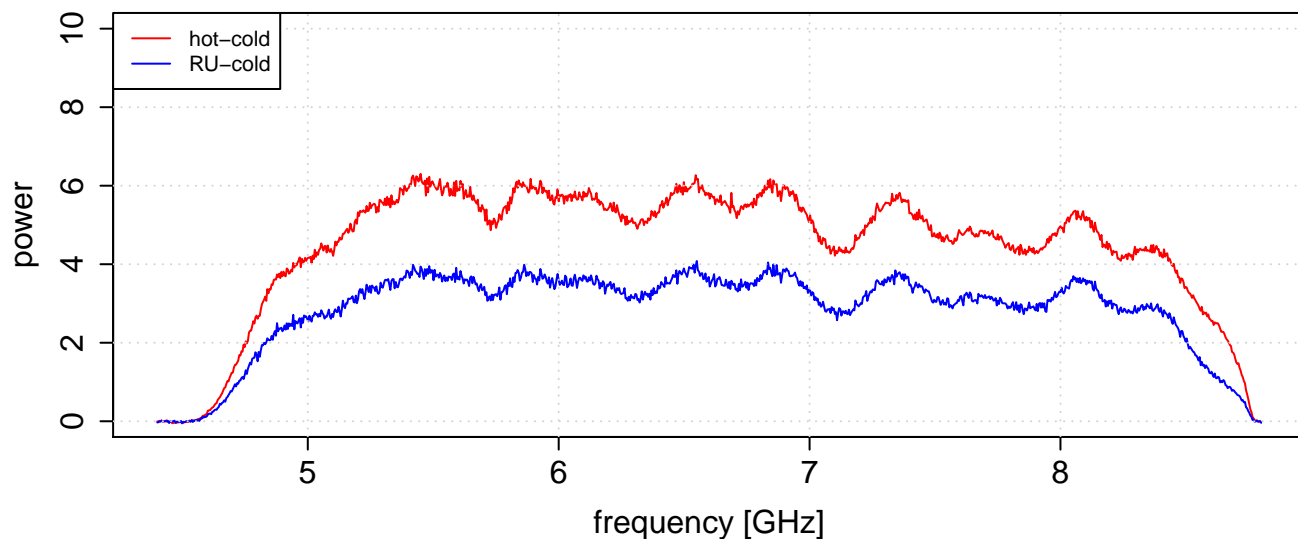
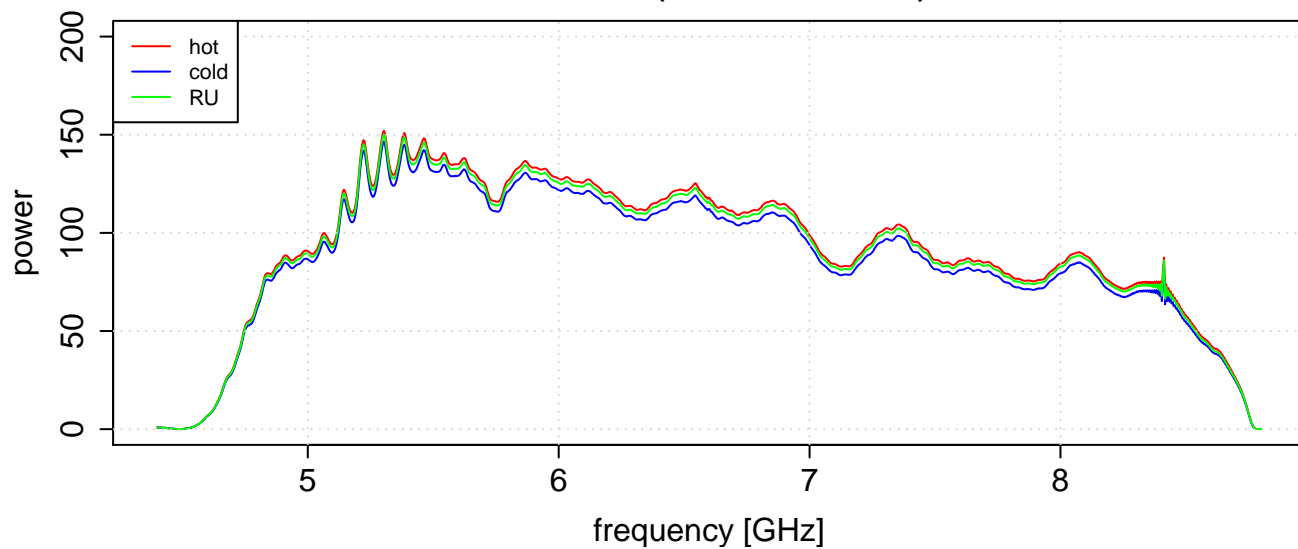
1209.06 GHz (RF = 25.188750 GHz)



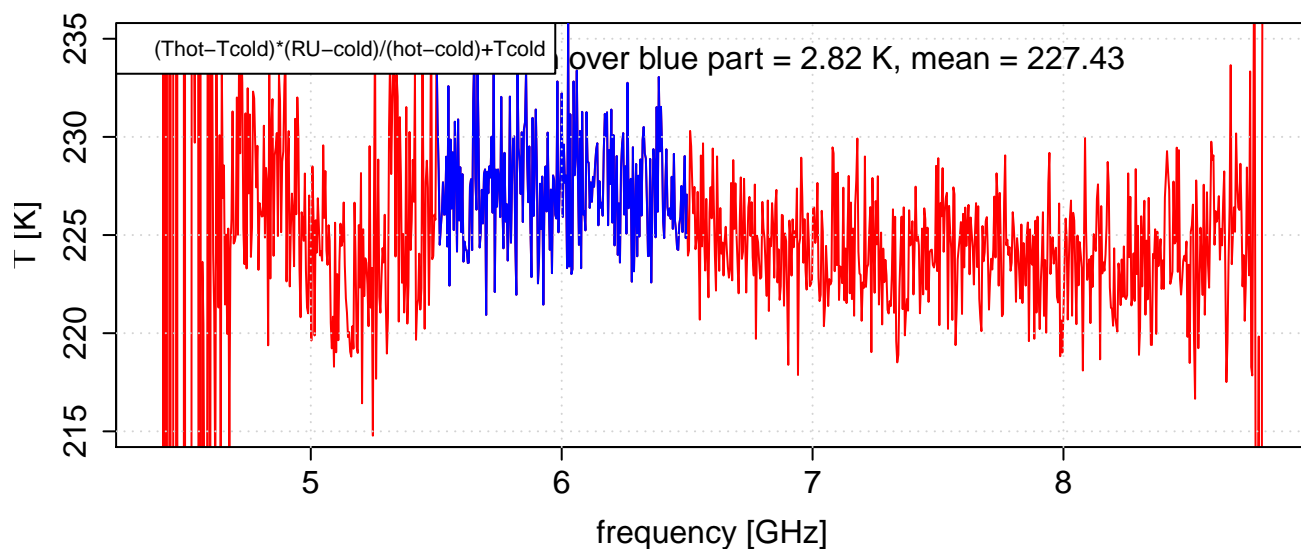
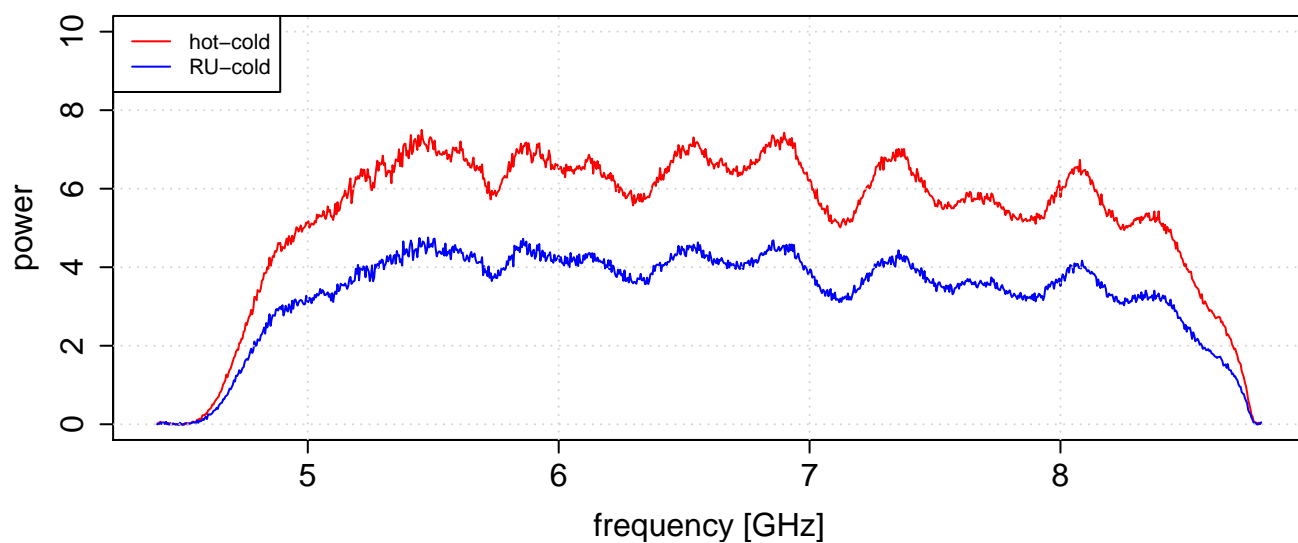
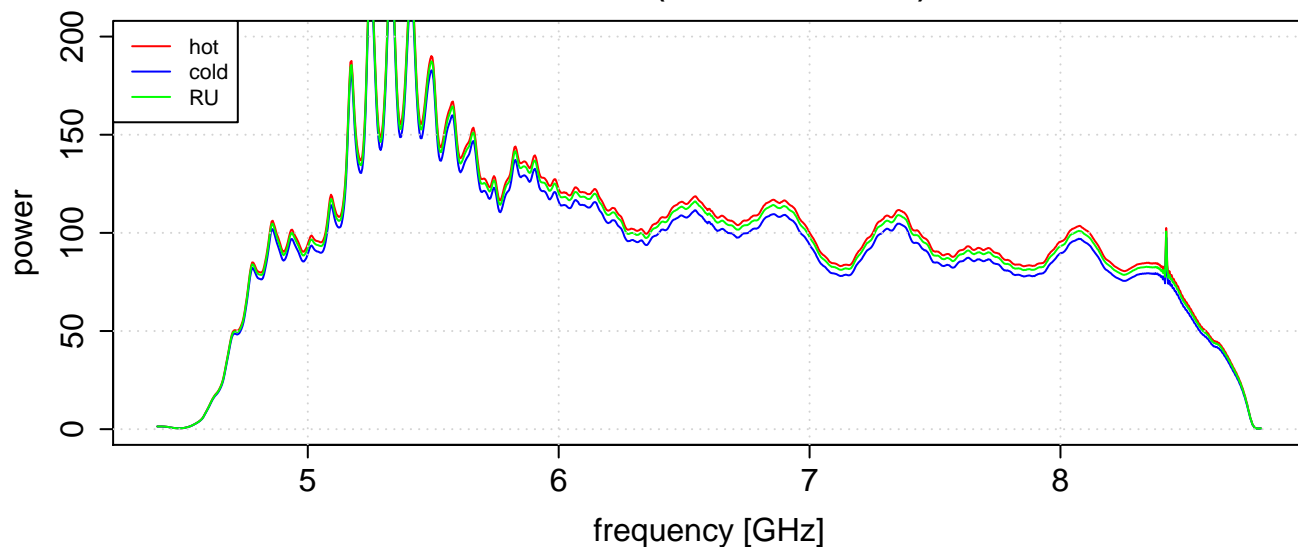
1209.87 GHz (RF = 25.205625 GHz)



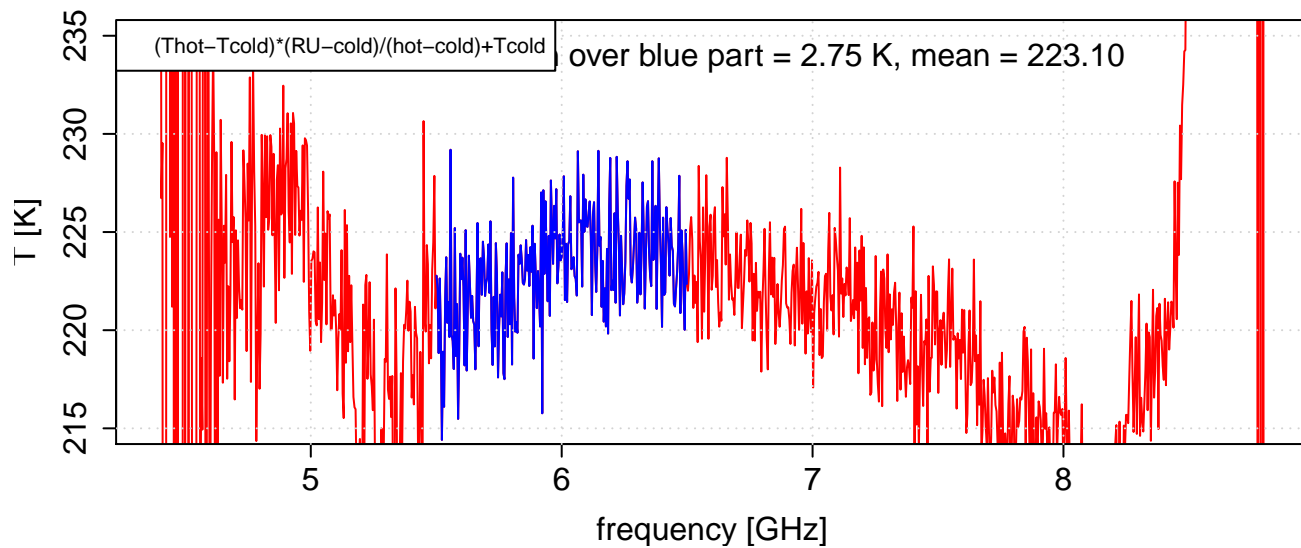
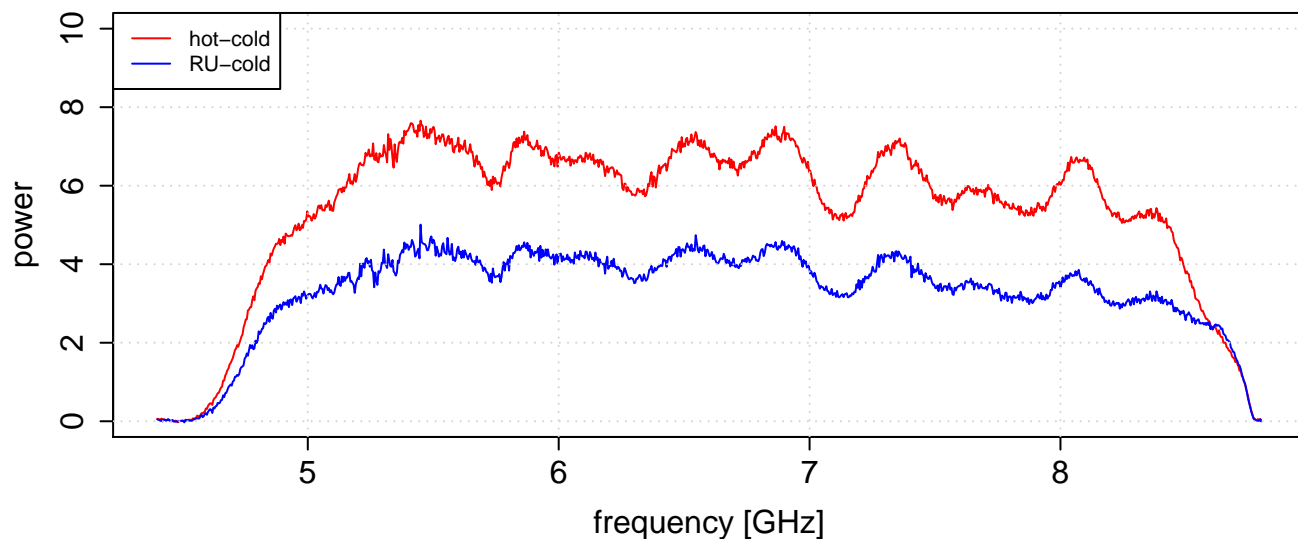
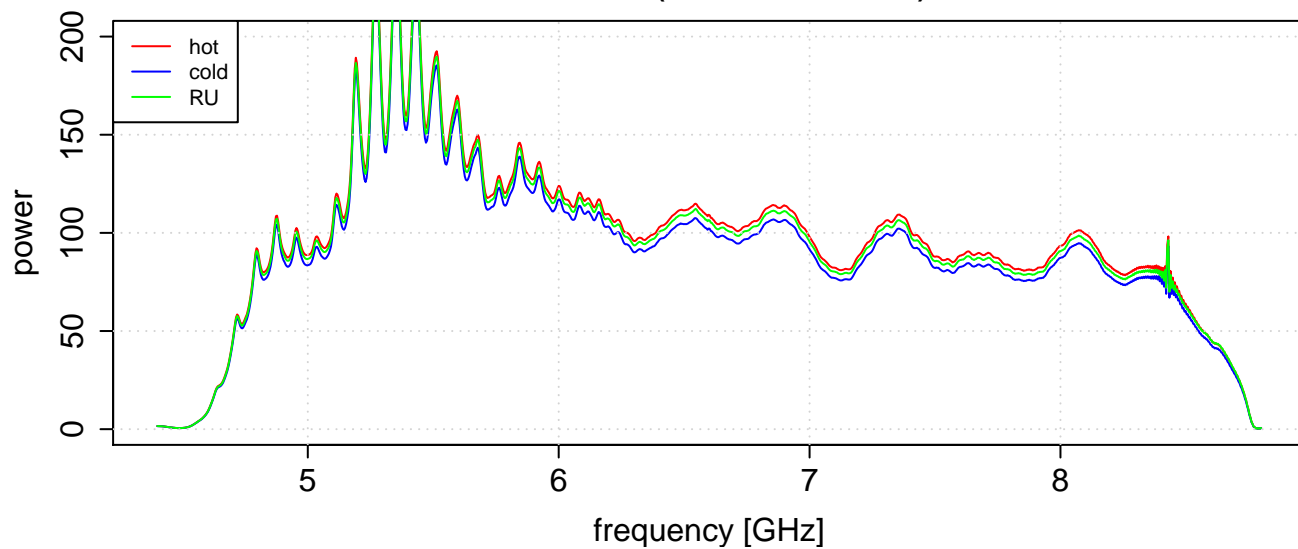
1211.22 GHz (RF = 25.233750 GHz)



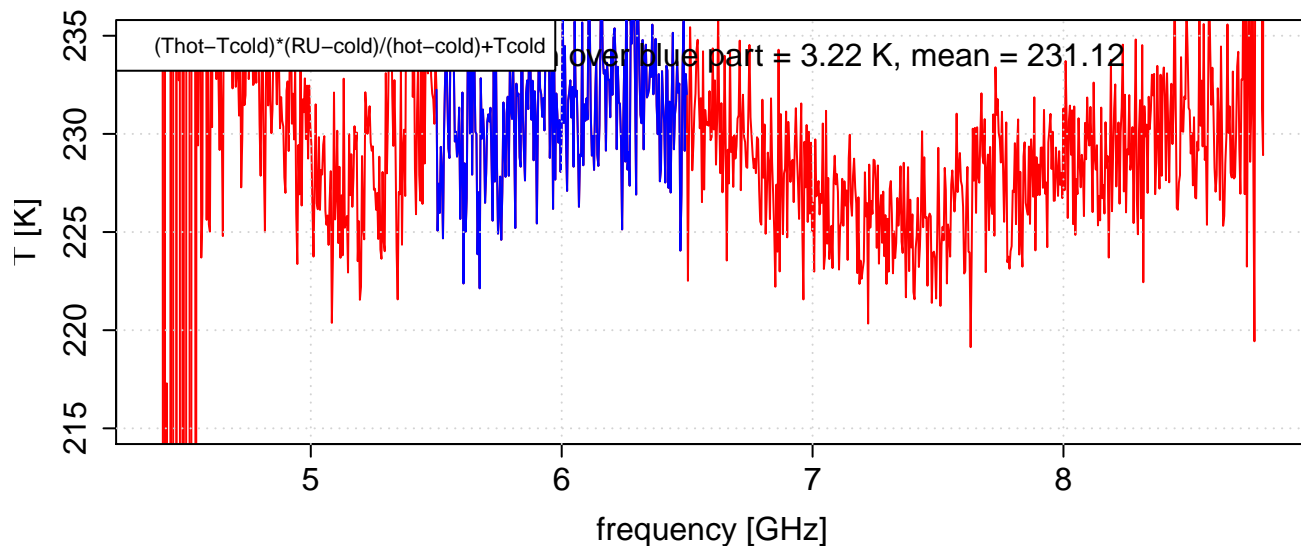
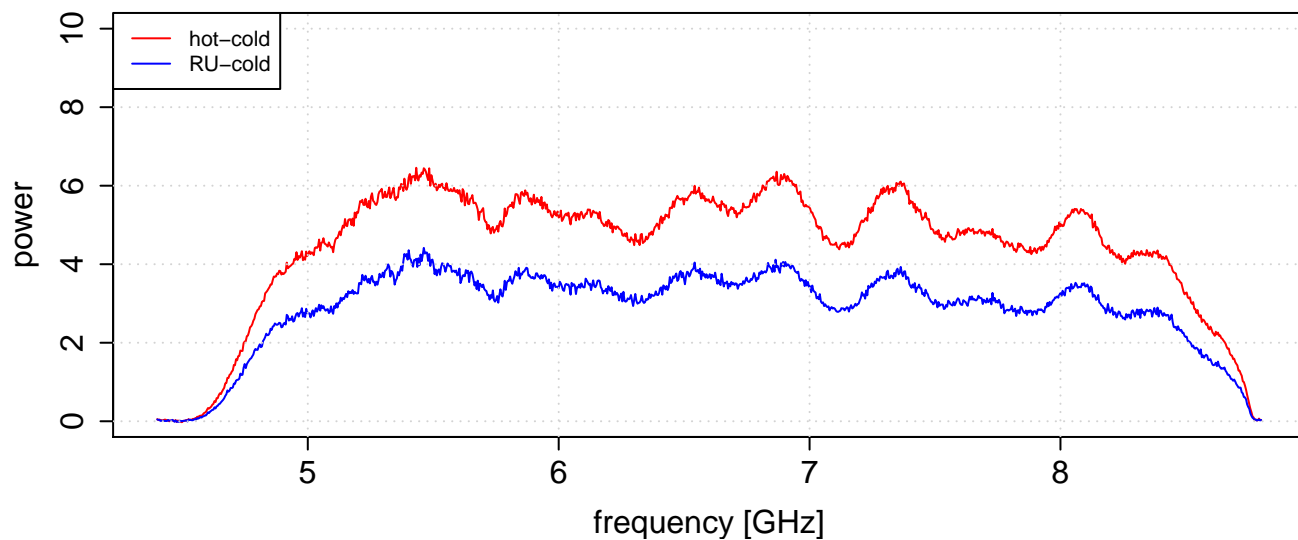
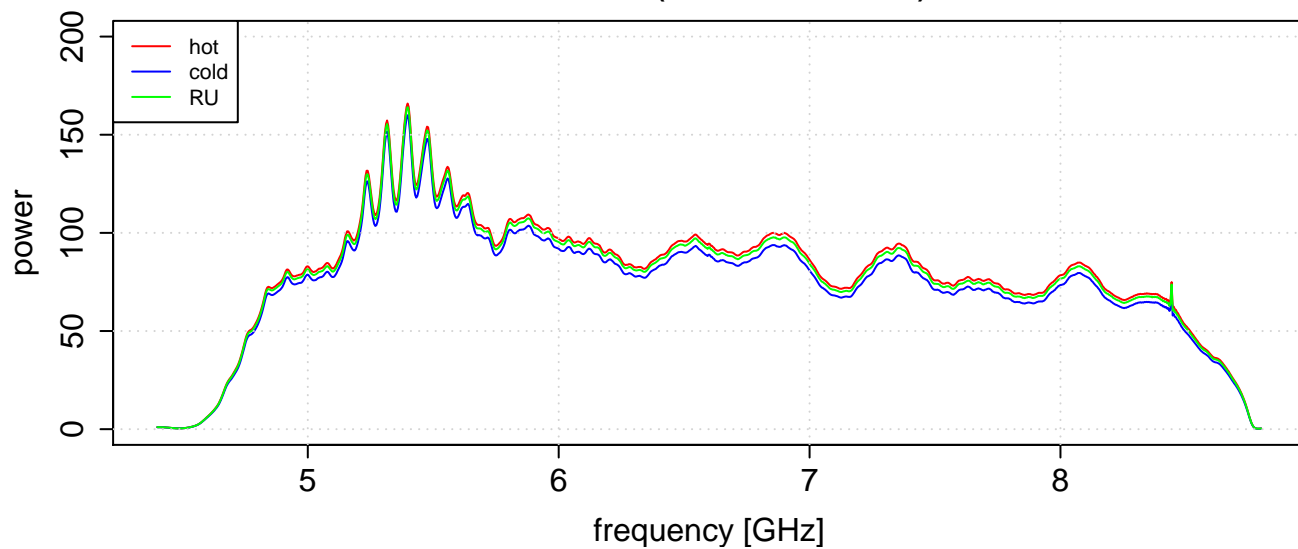
1212.75 GHz (RF = 25.265625 GHz)



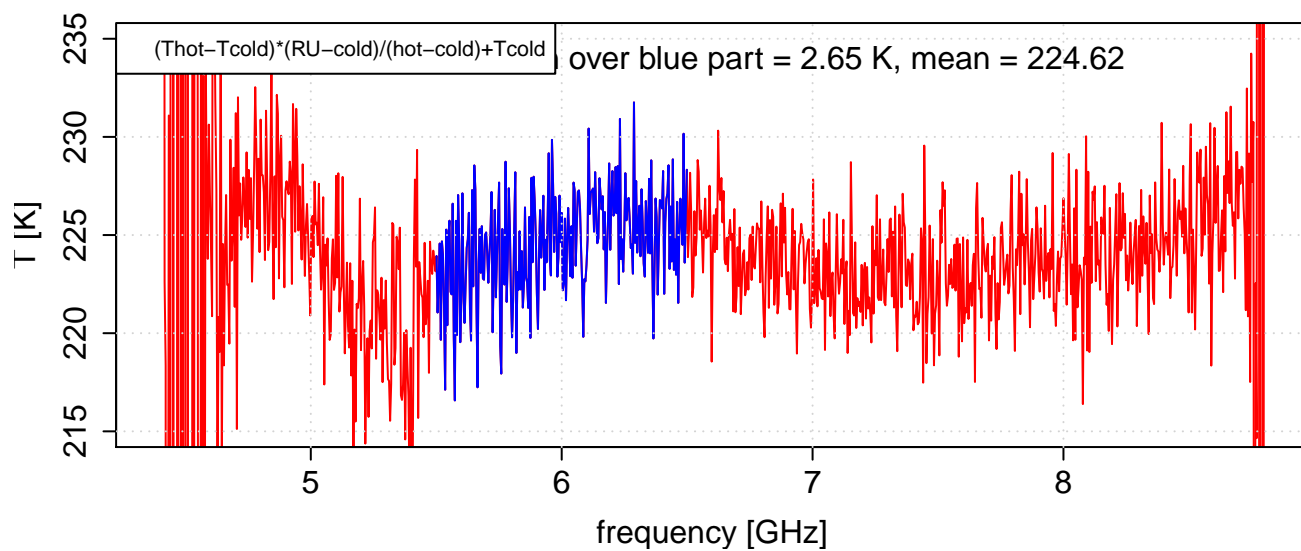
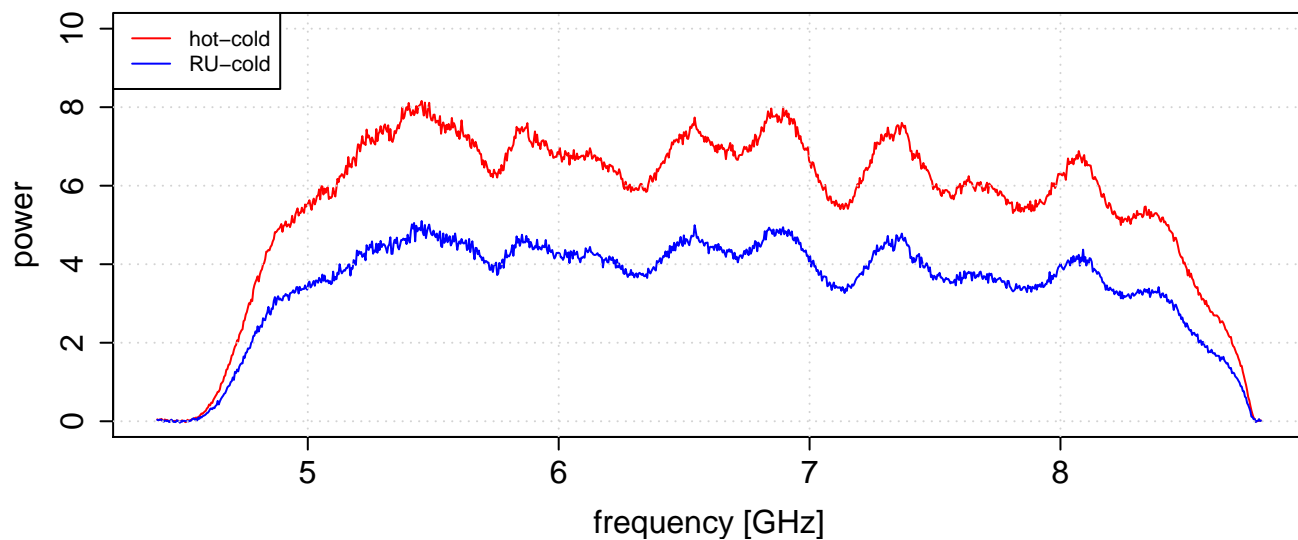
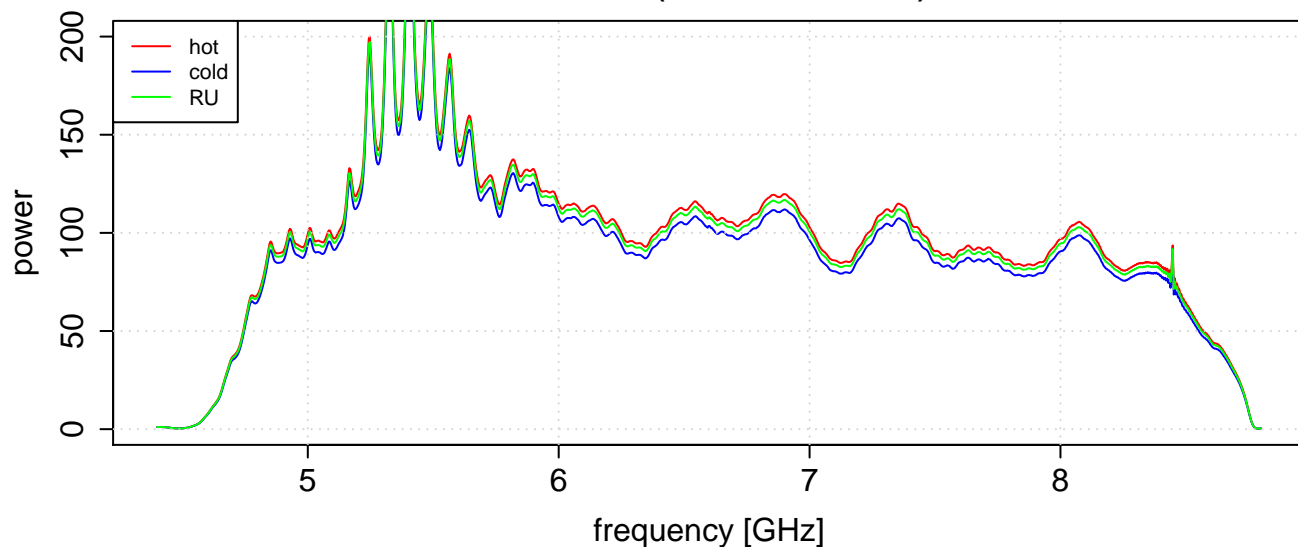
1213.65 GHz (RF = 25.284375 GHz)



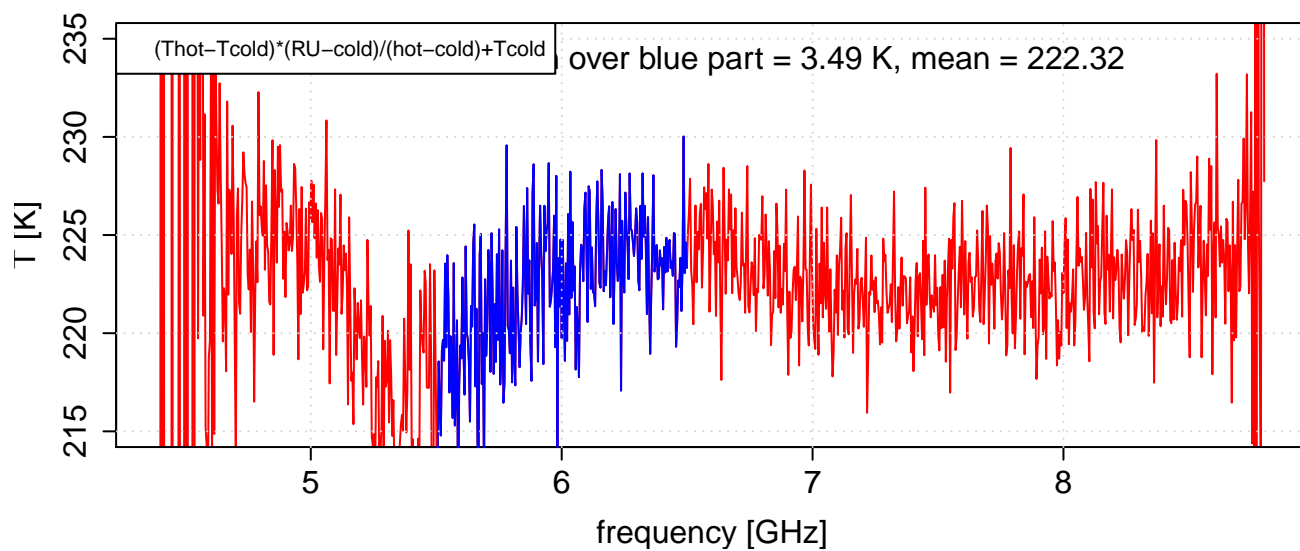
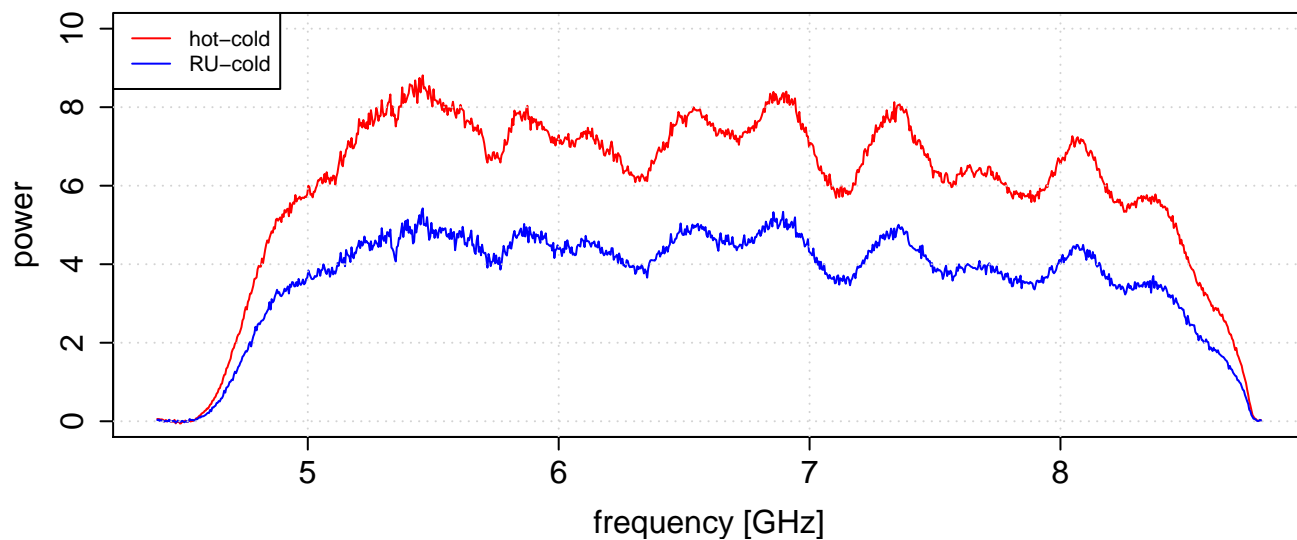
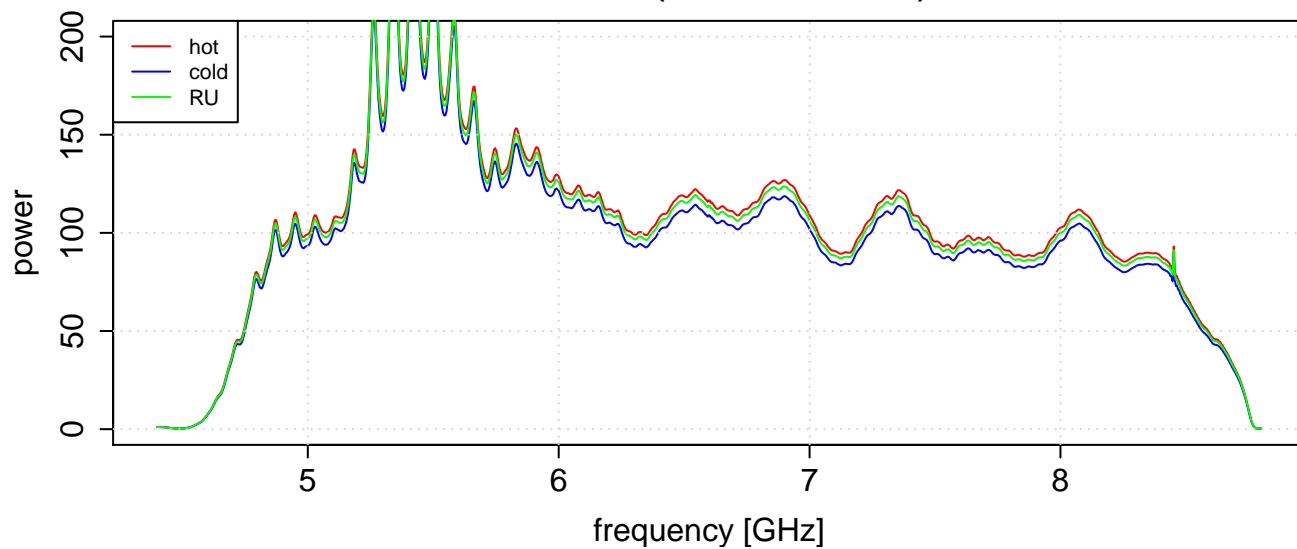
1215.72 GHz (RF = 25.327500 GHz)



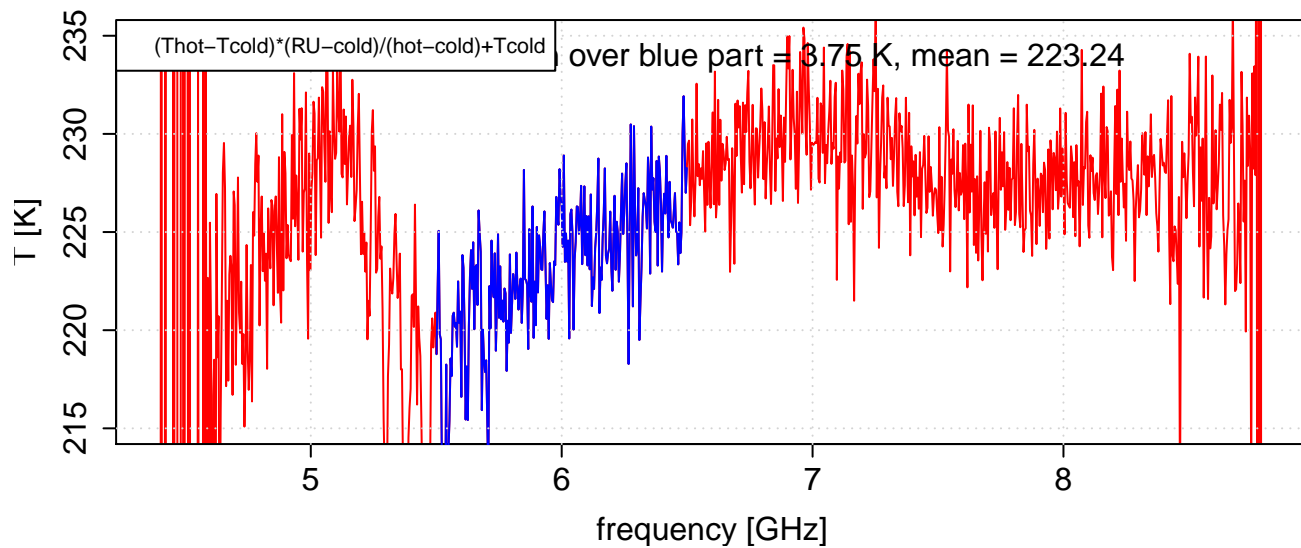
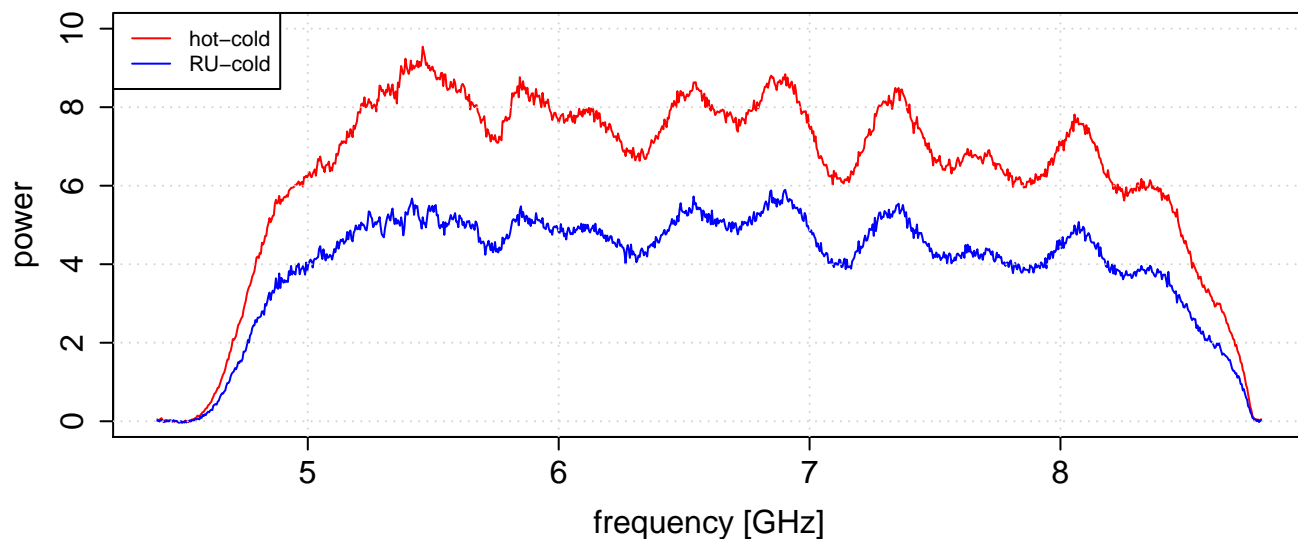
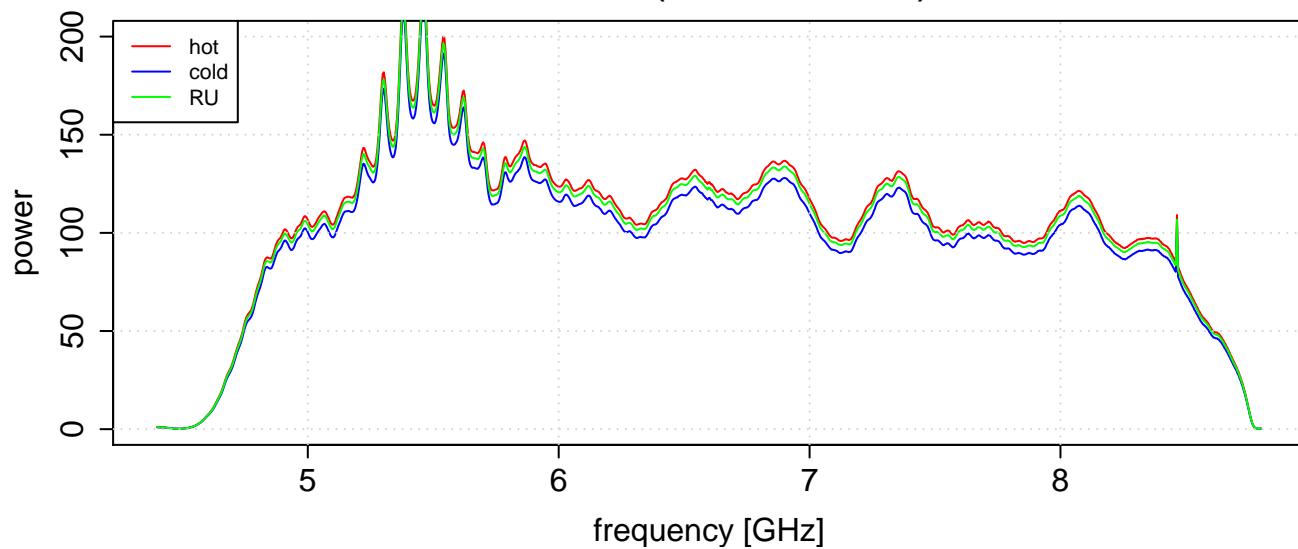
1216.26 GHz (RF = 25.338750 GHz)



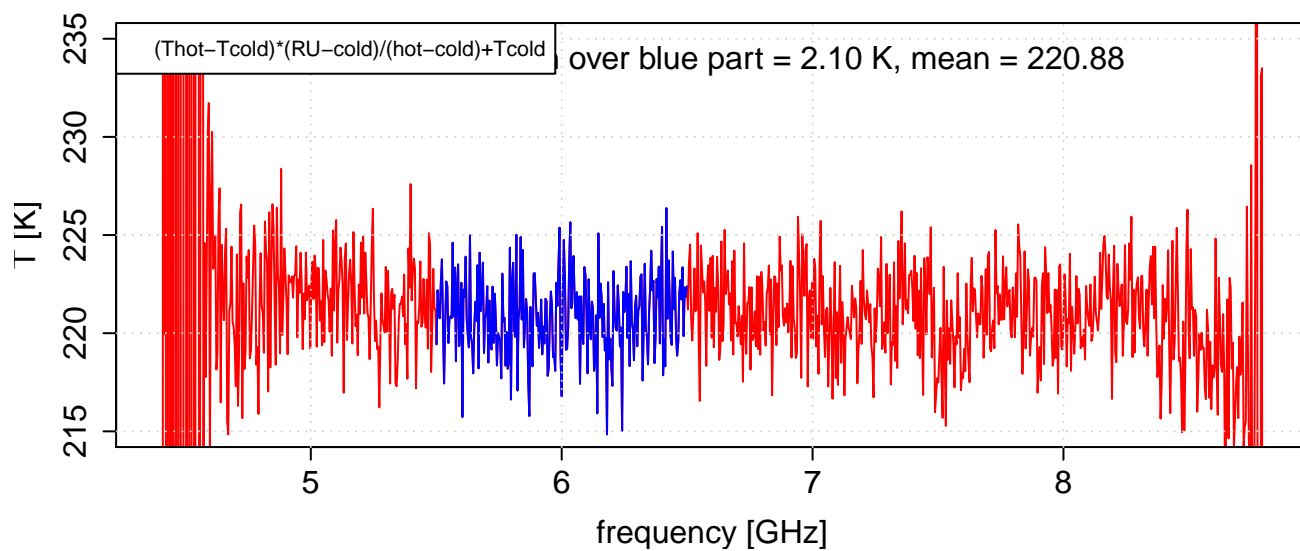
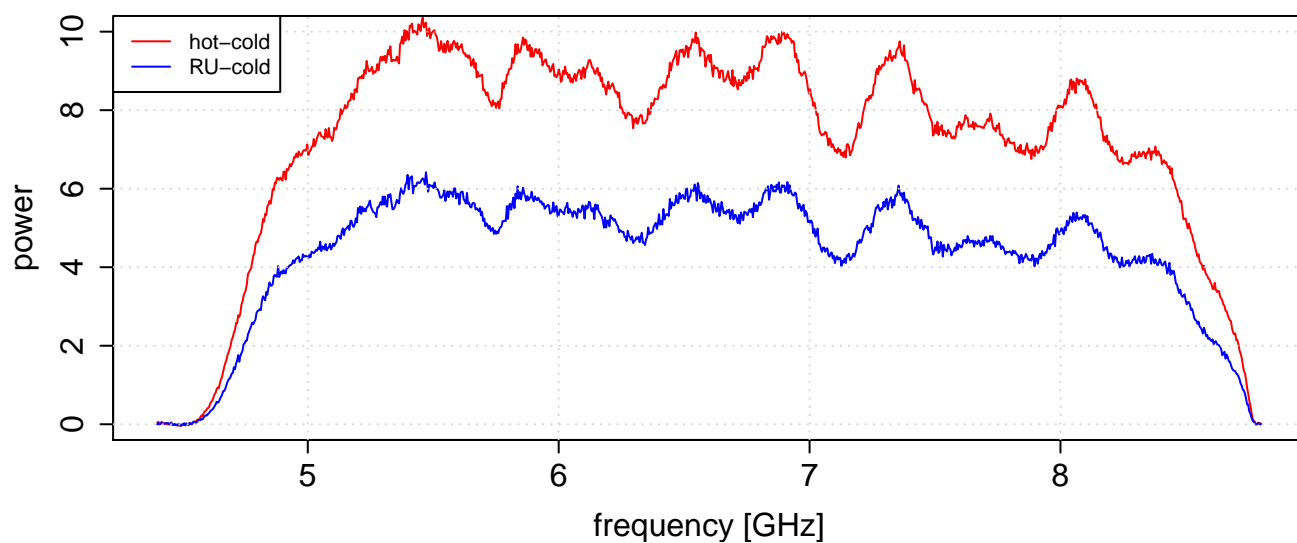
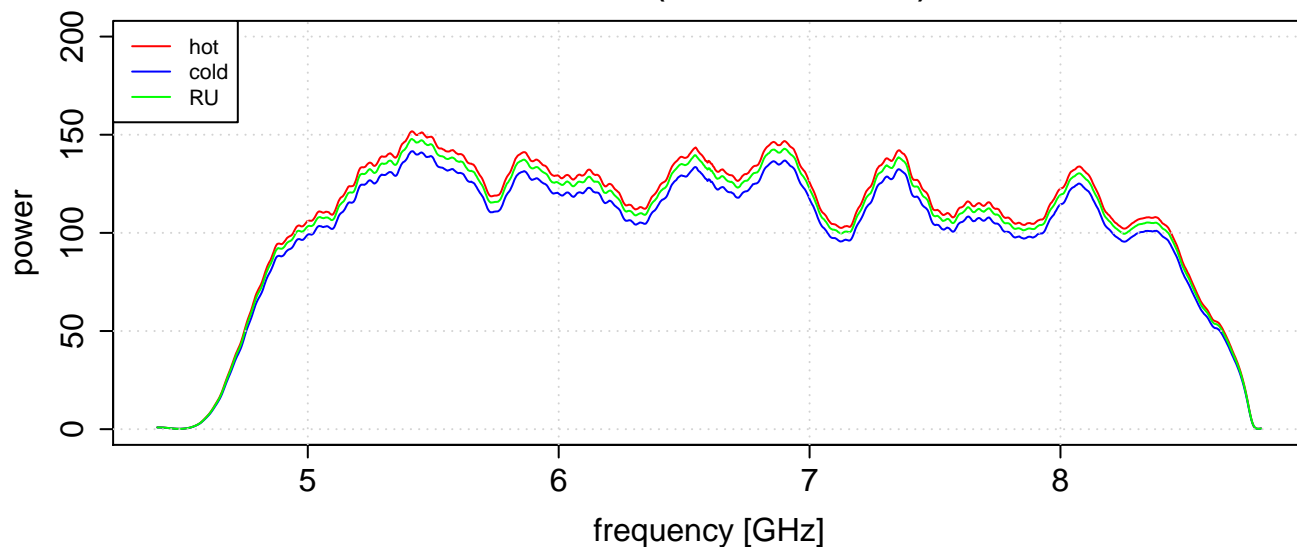
1217.07 GHz (RF = 25.355625 GHz)



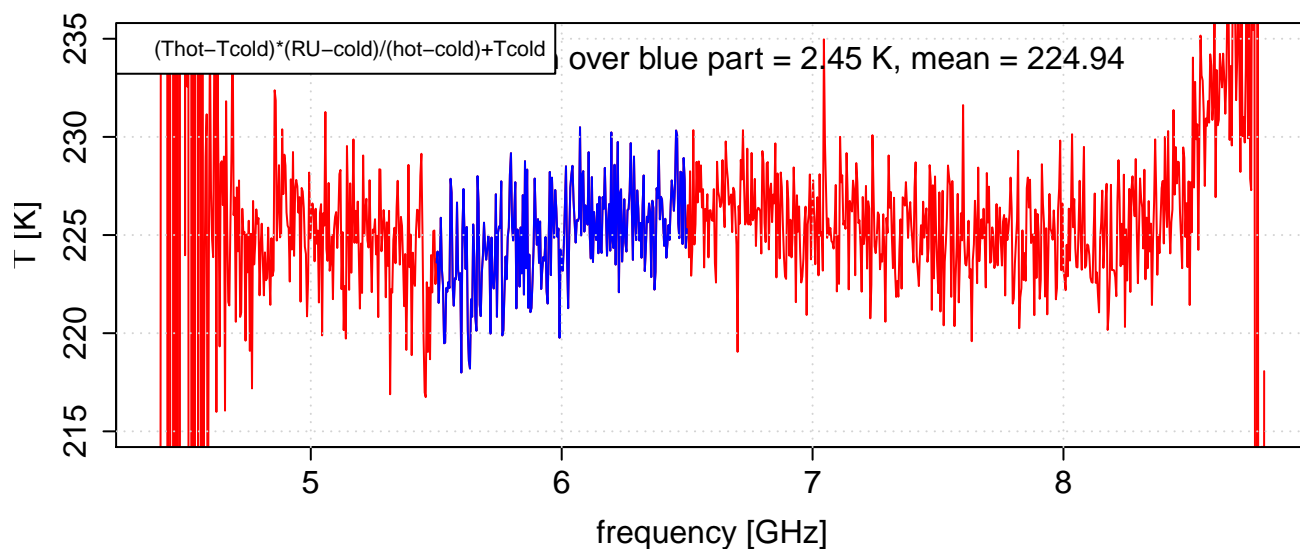
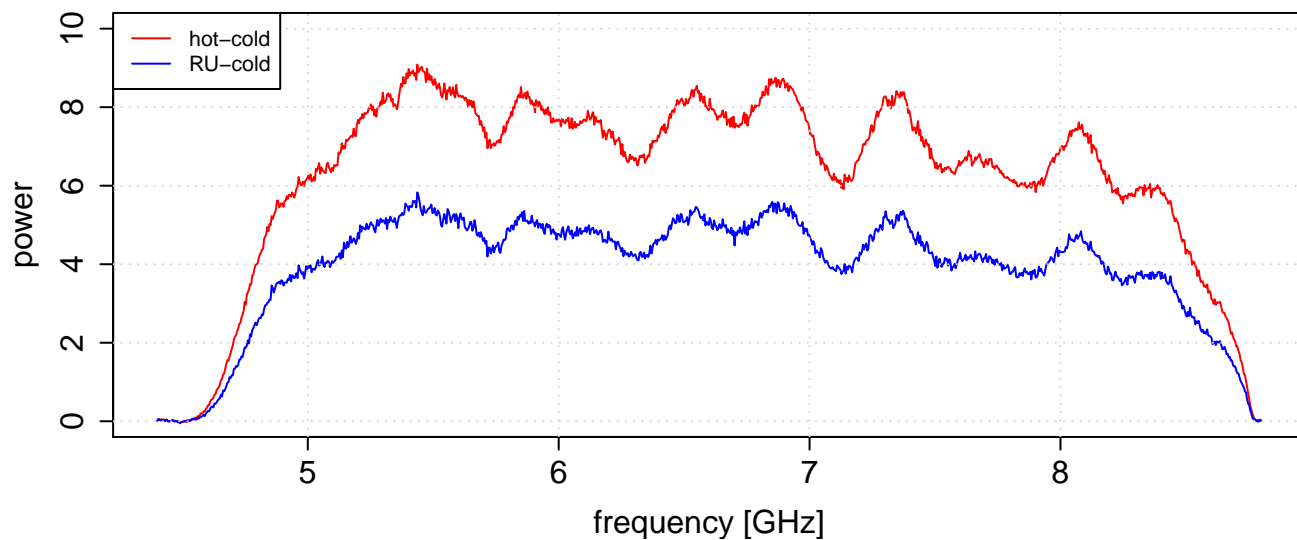
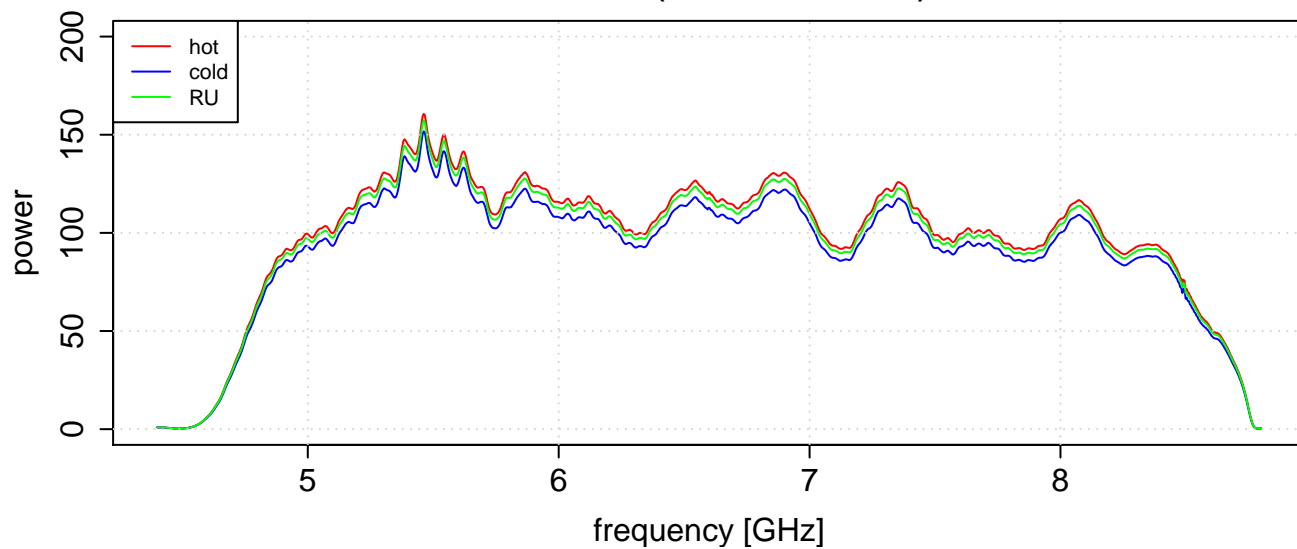
1218.87 GHz (RF = 25.393125 GHz)



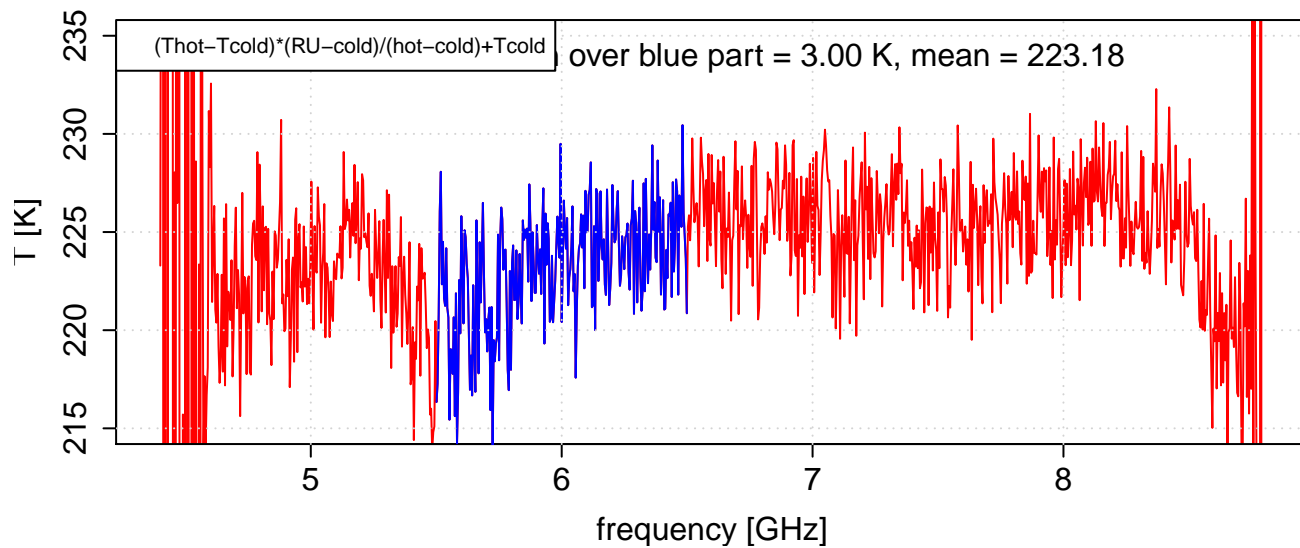
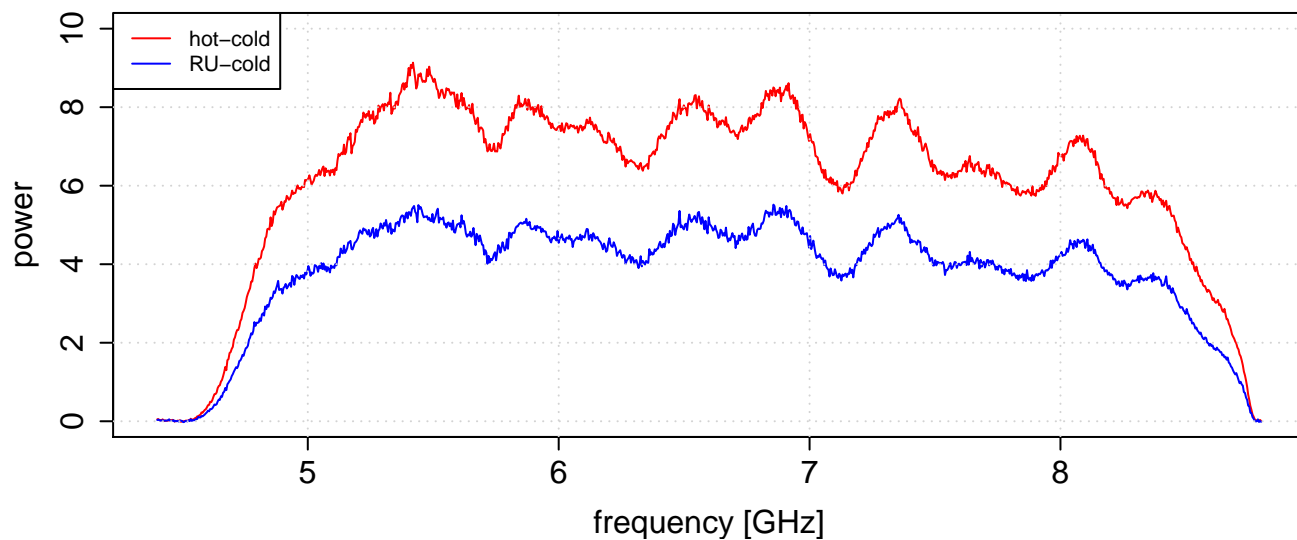
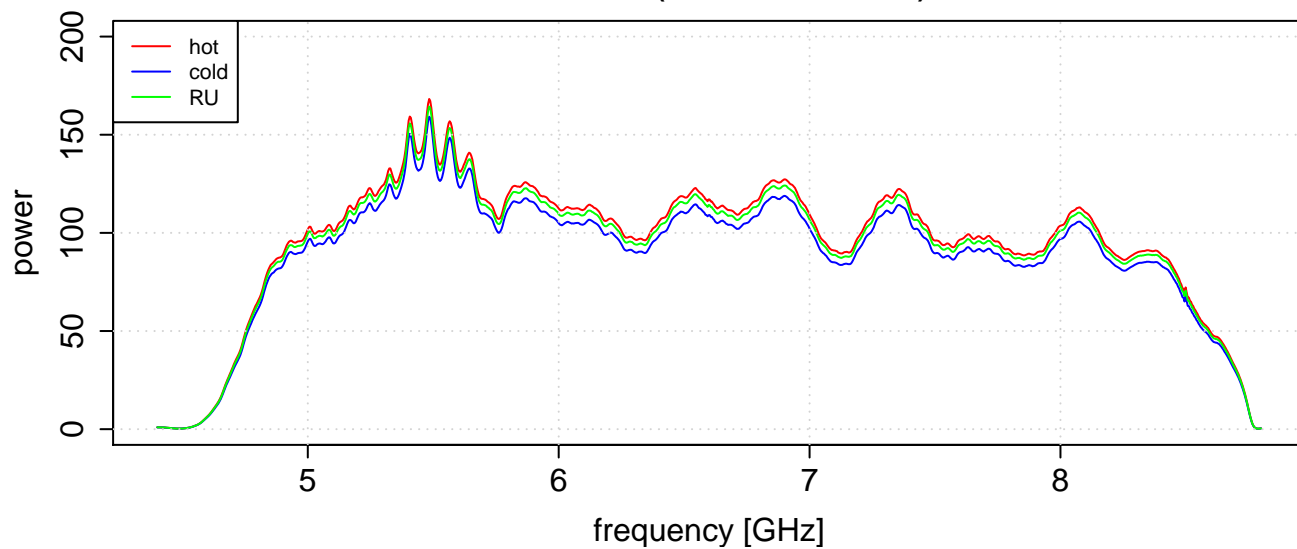
1221.03 GHz (RF = 25.438125 GHz)



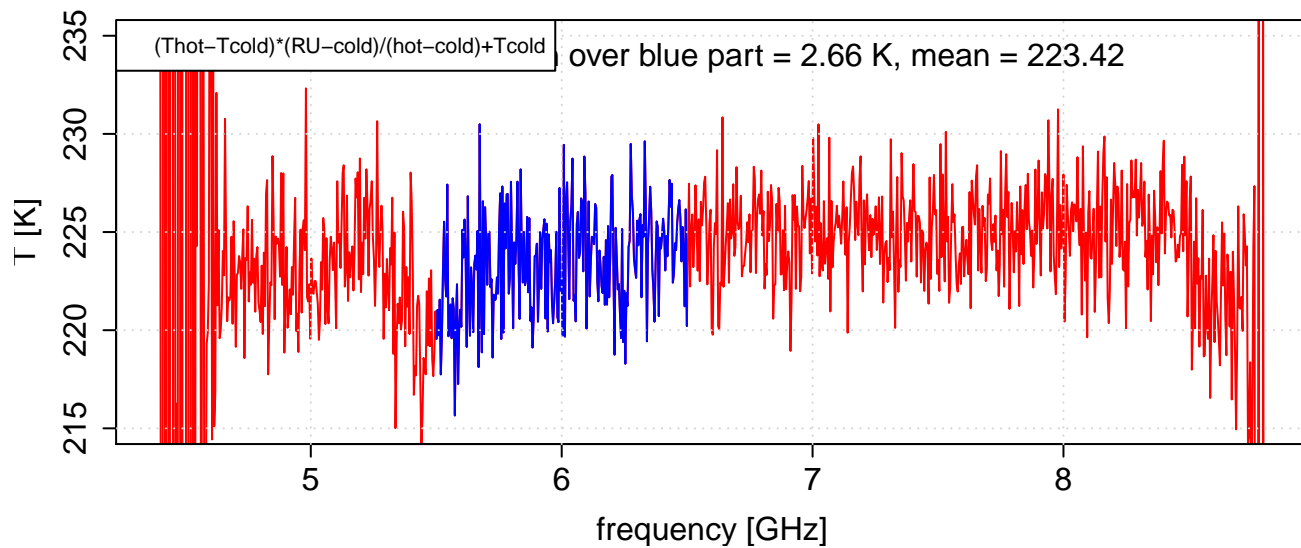
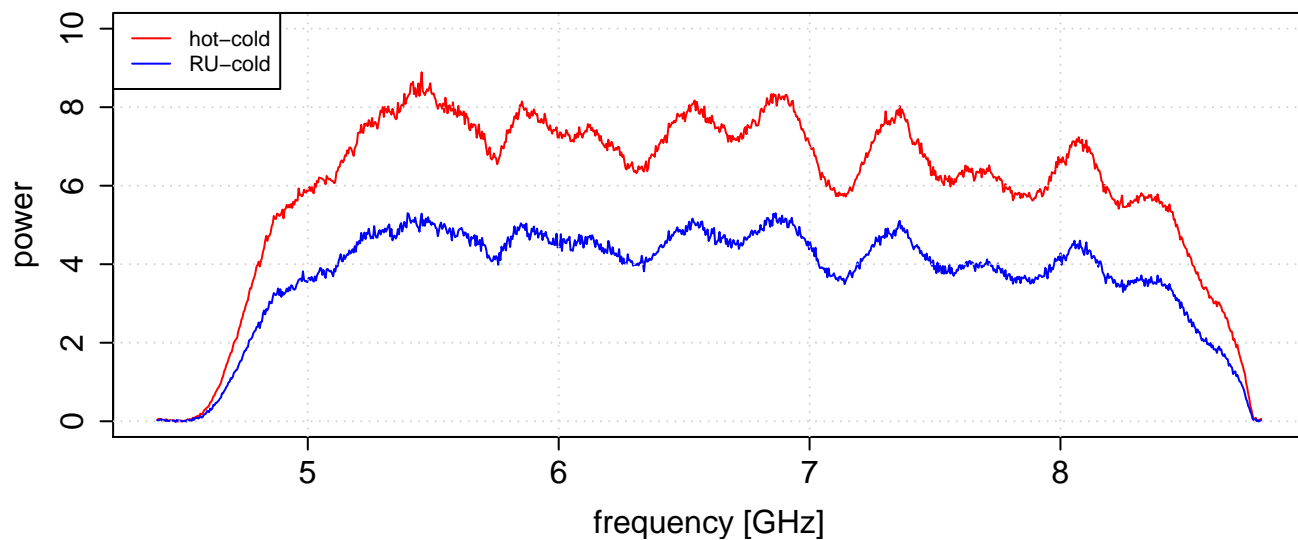
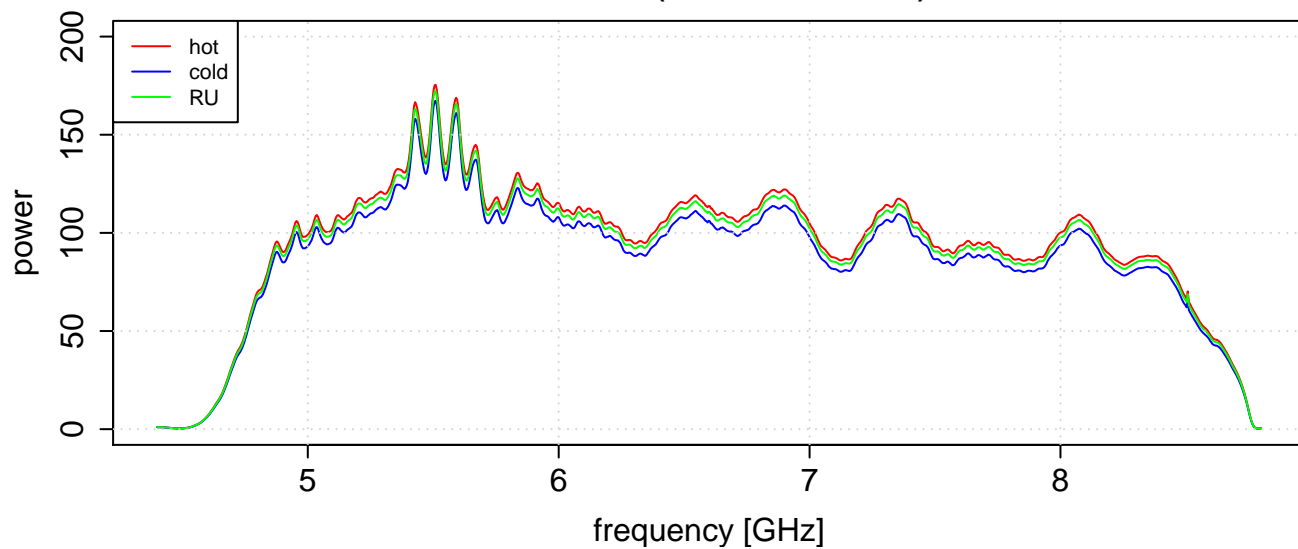
1222.92 GHz (RF = 25.477500 GHz)



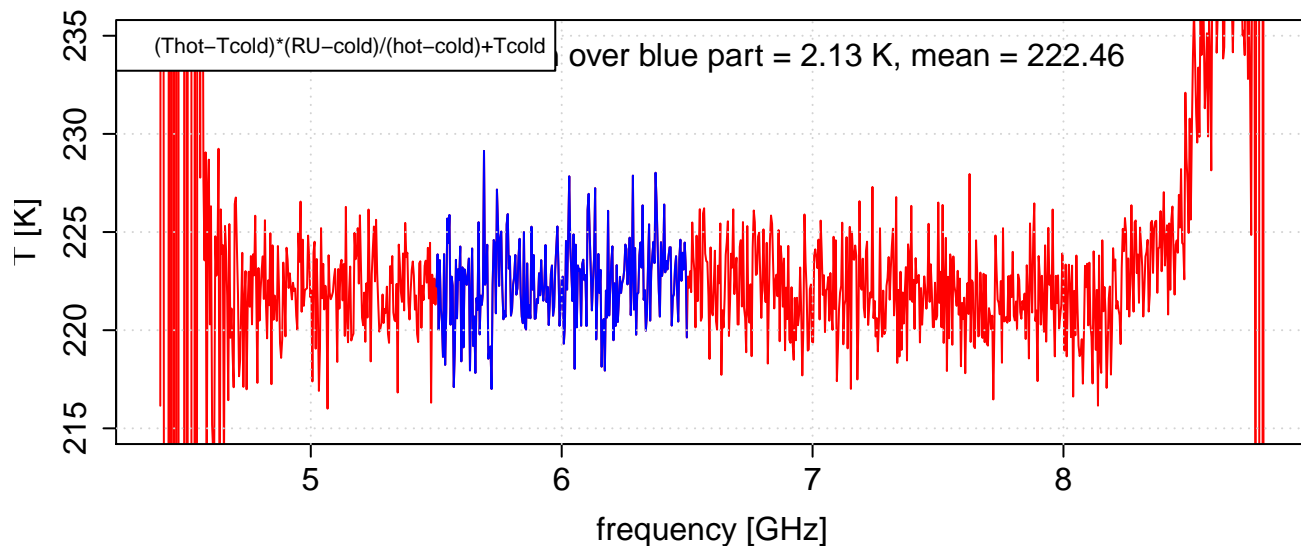
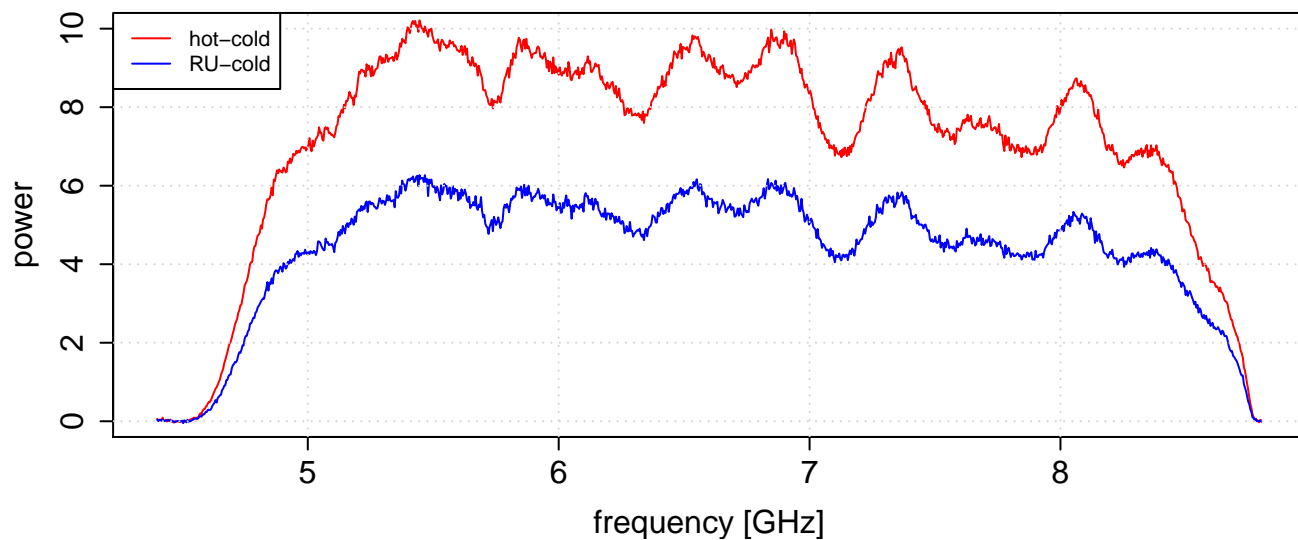
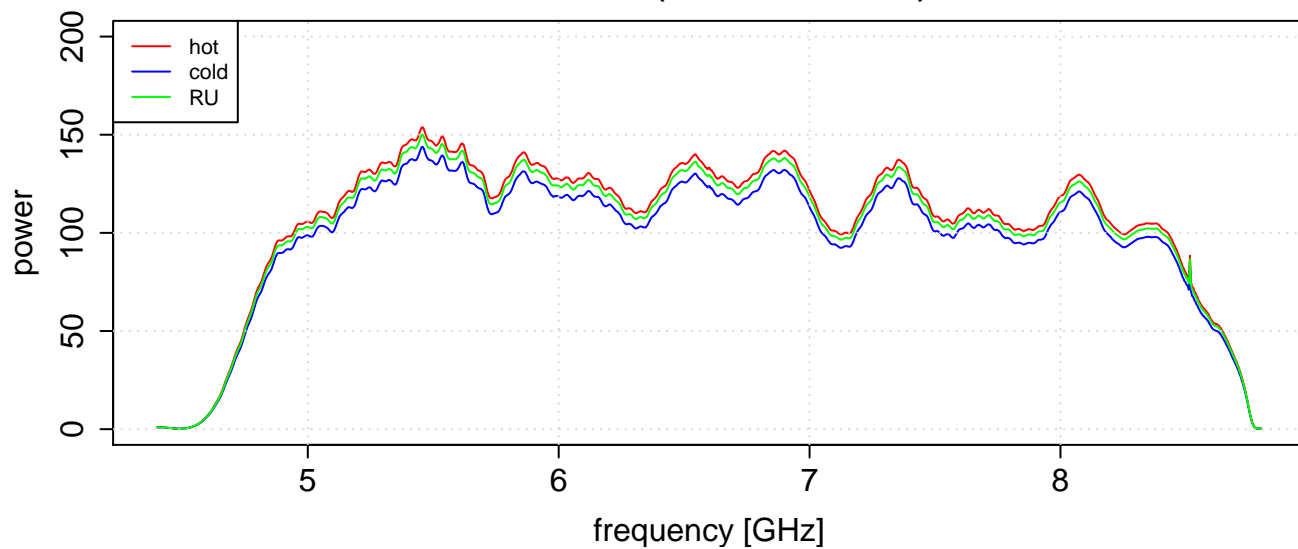
1224.00 GHz (RF = 25.500000 GHz)



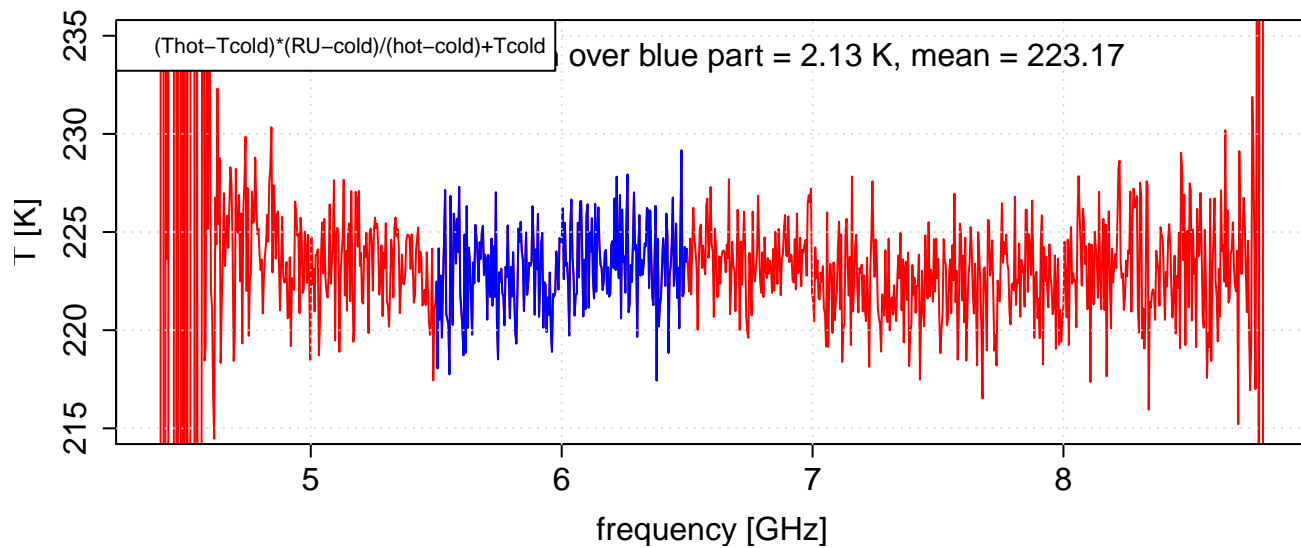
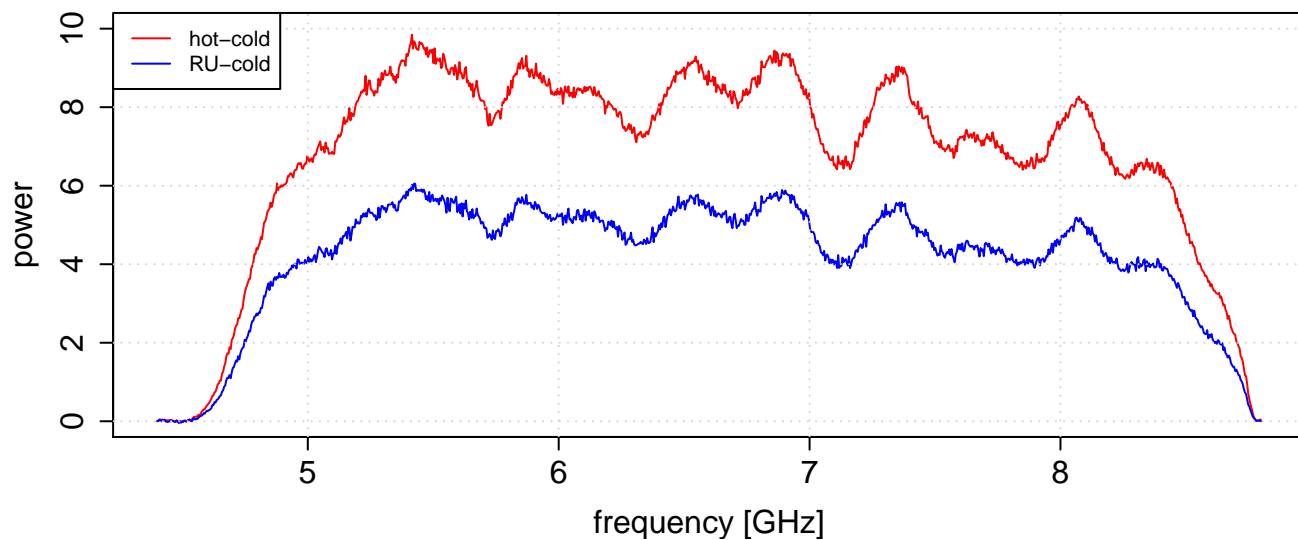
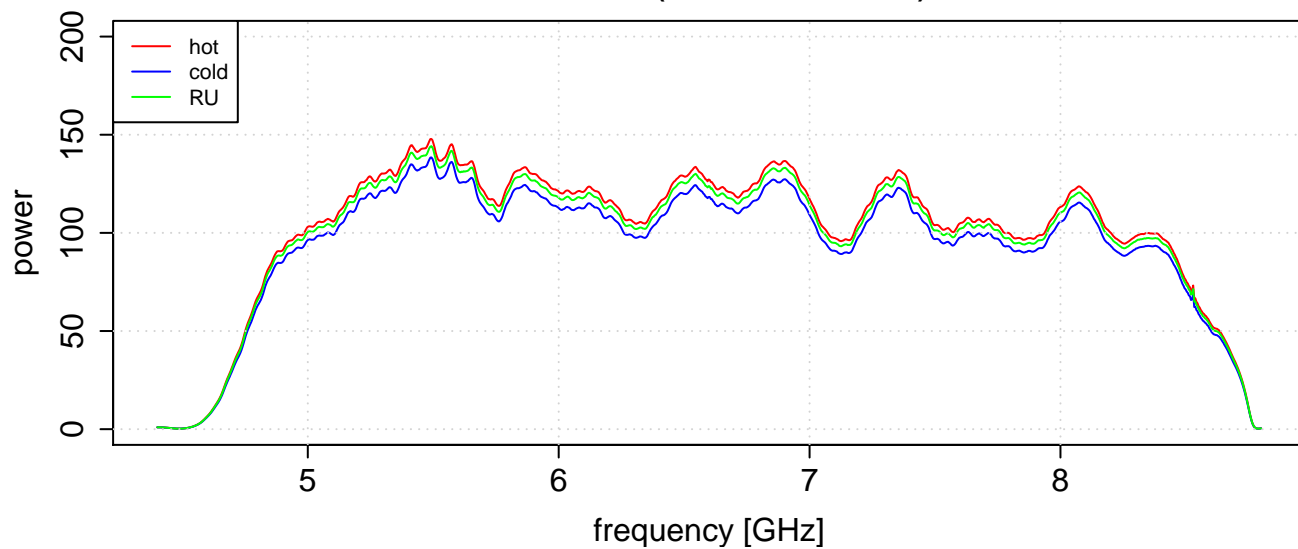
1225.08 GHz (RF = 25.522500 GHz)



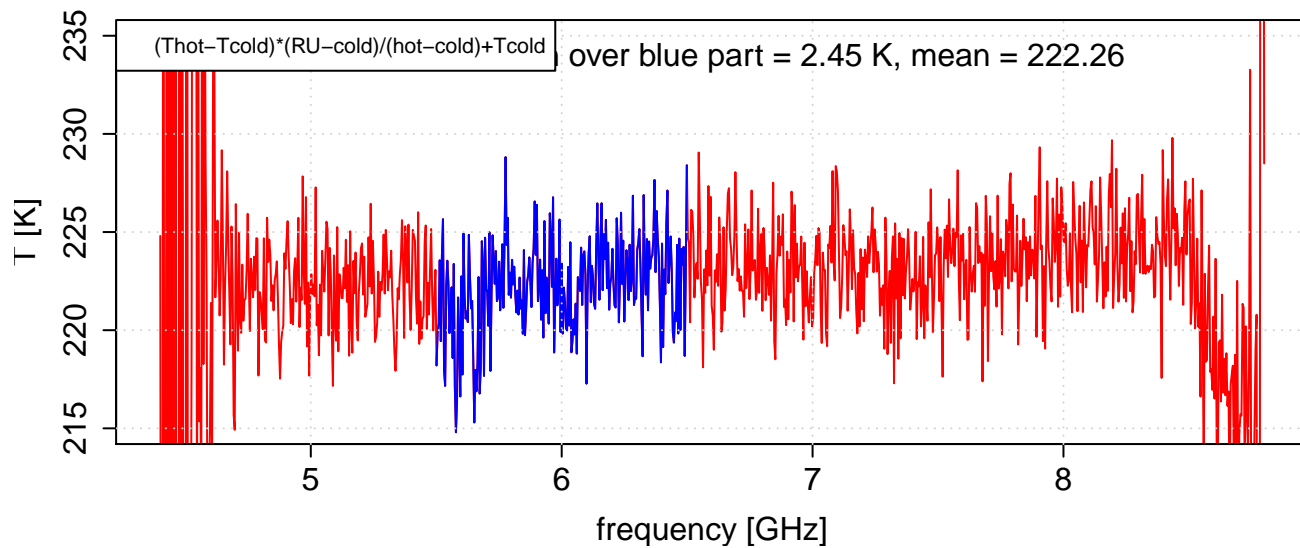
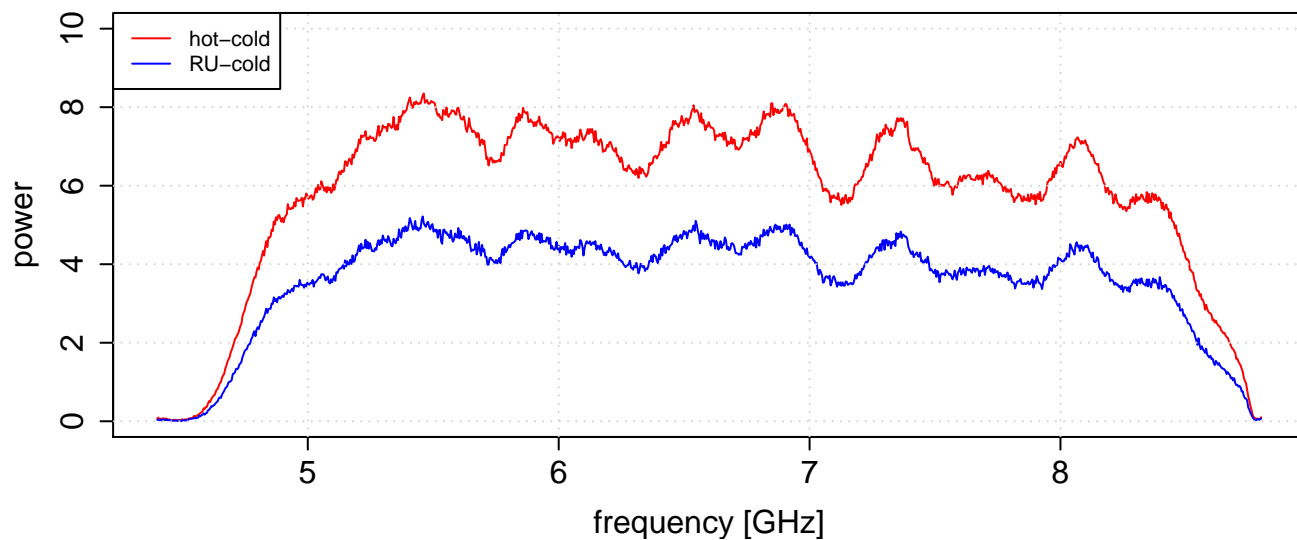
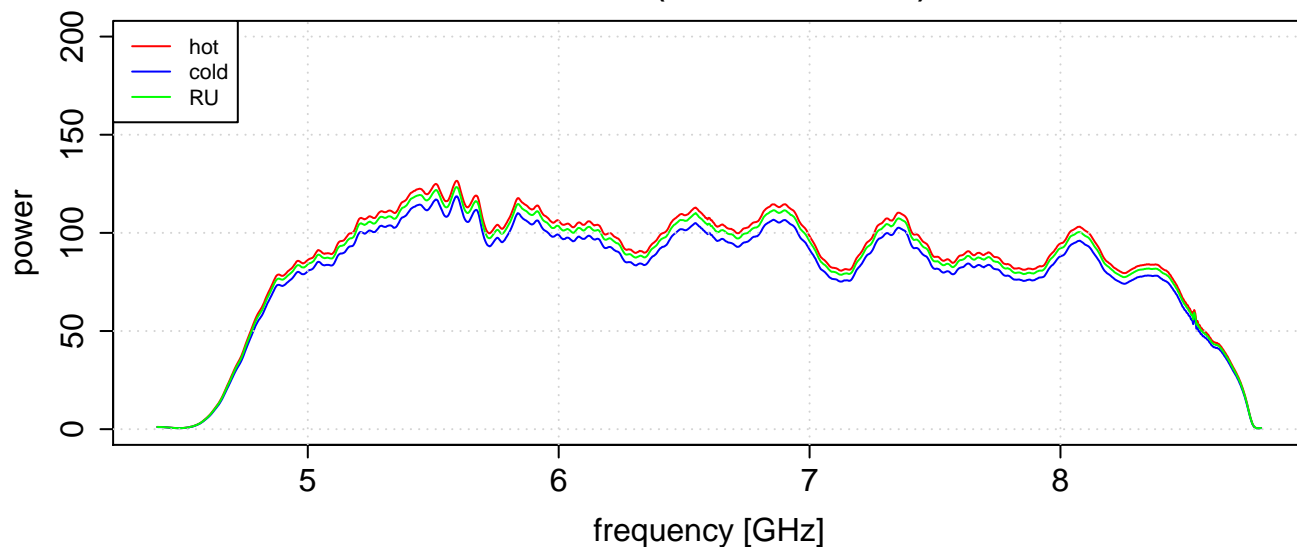
1226.34 GHz (RF = 25.548750 GHz)



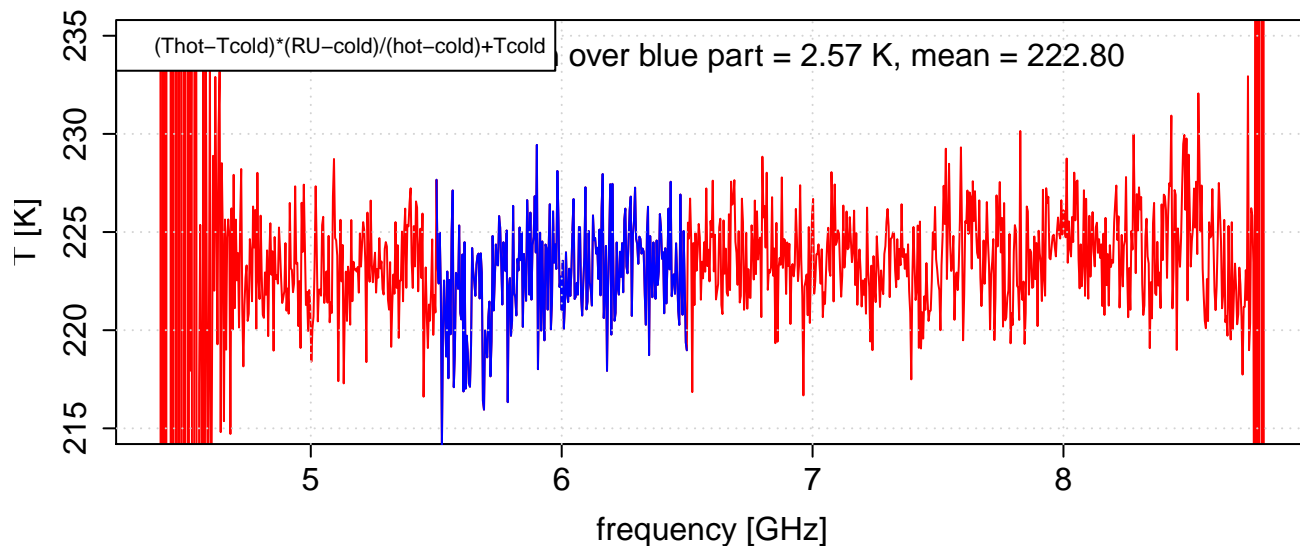
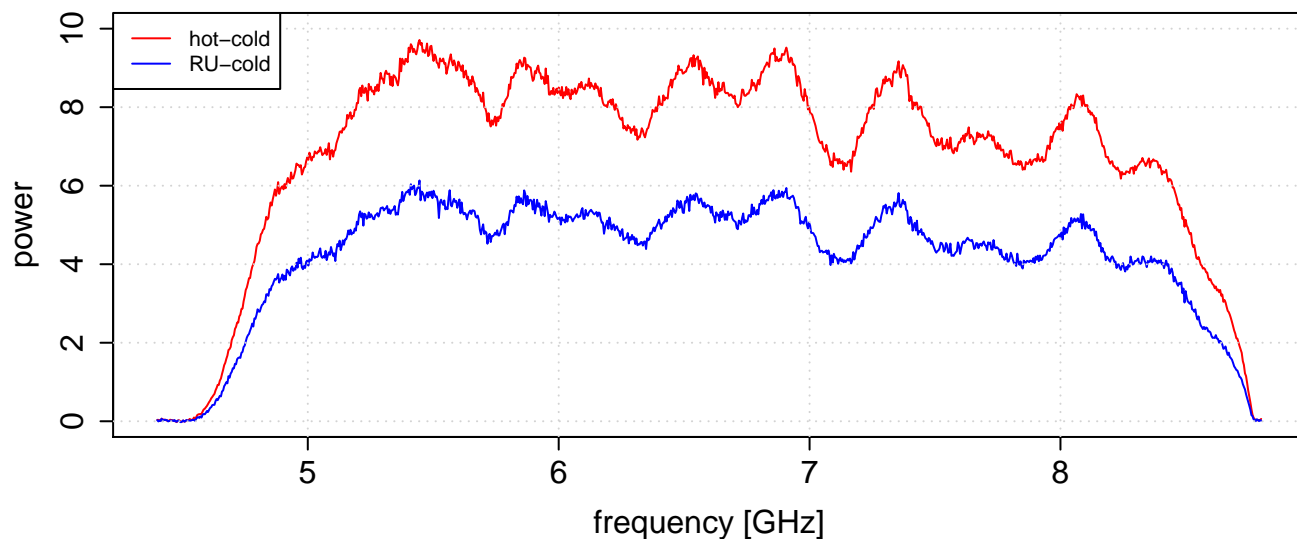
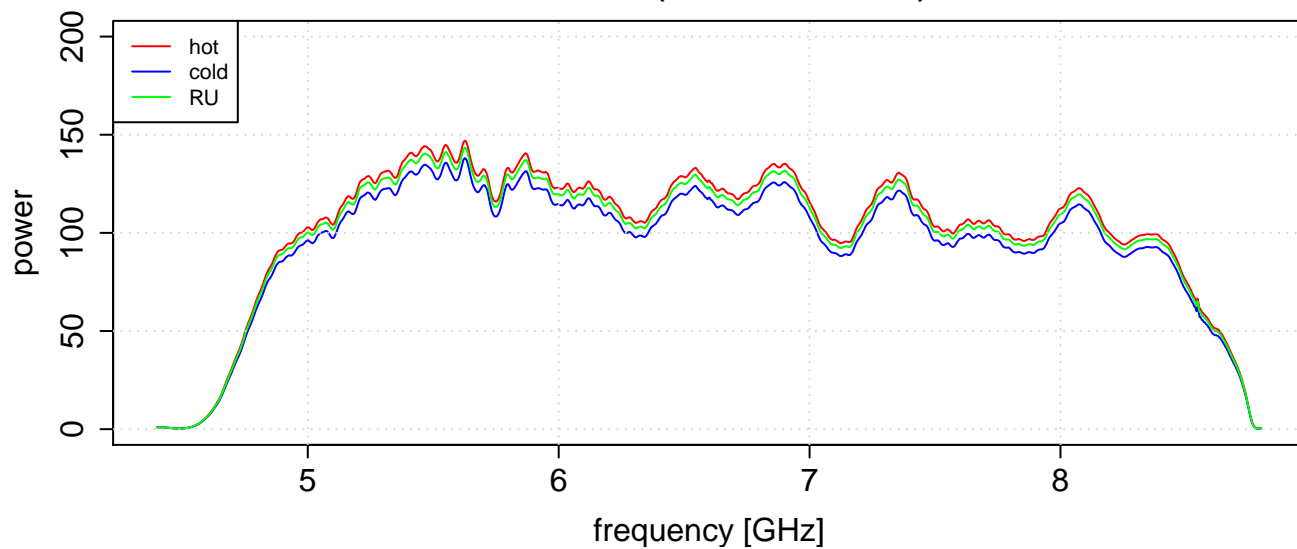
1228.05 GHz (RF = 25.584375 GHz)



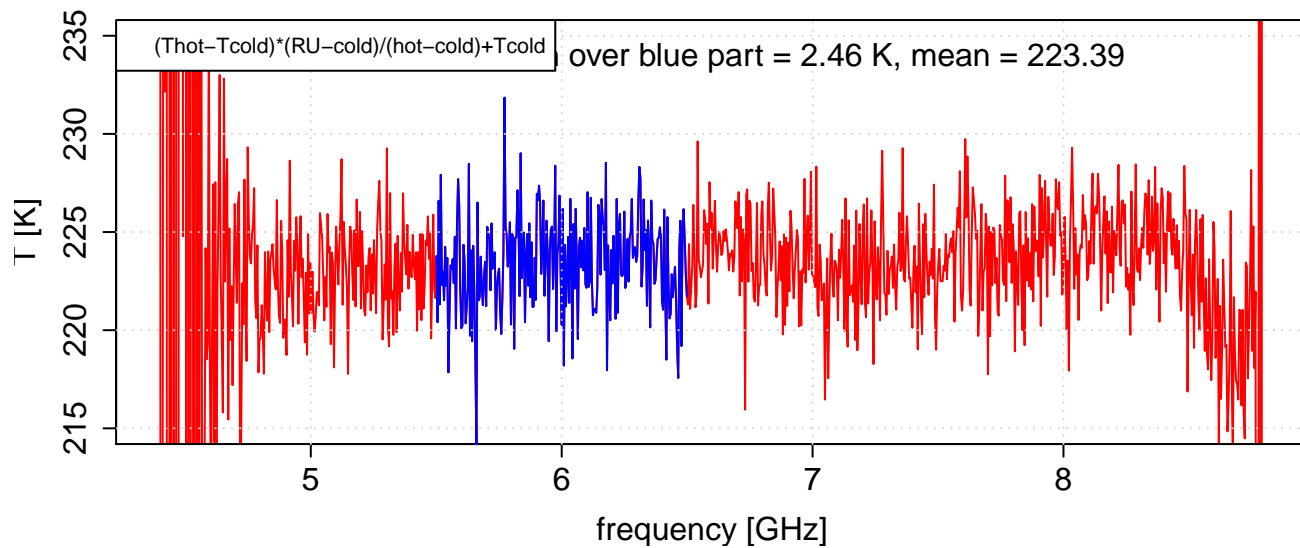
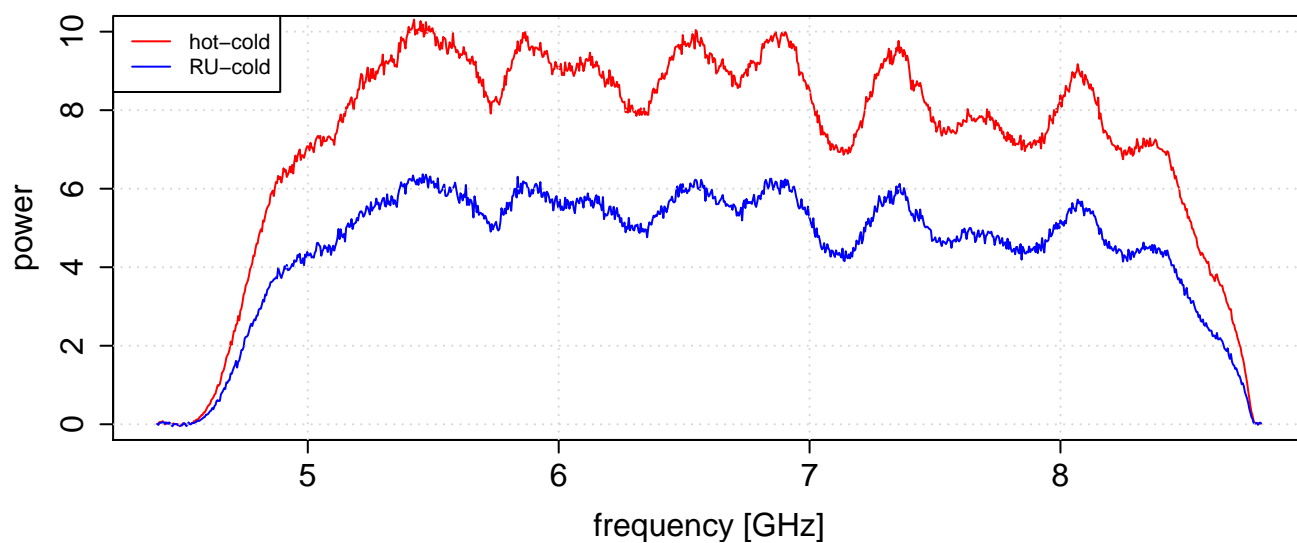
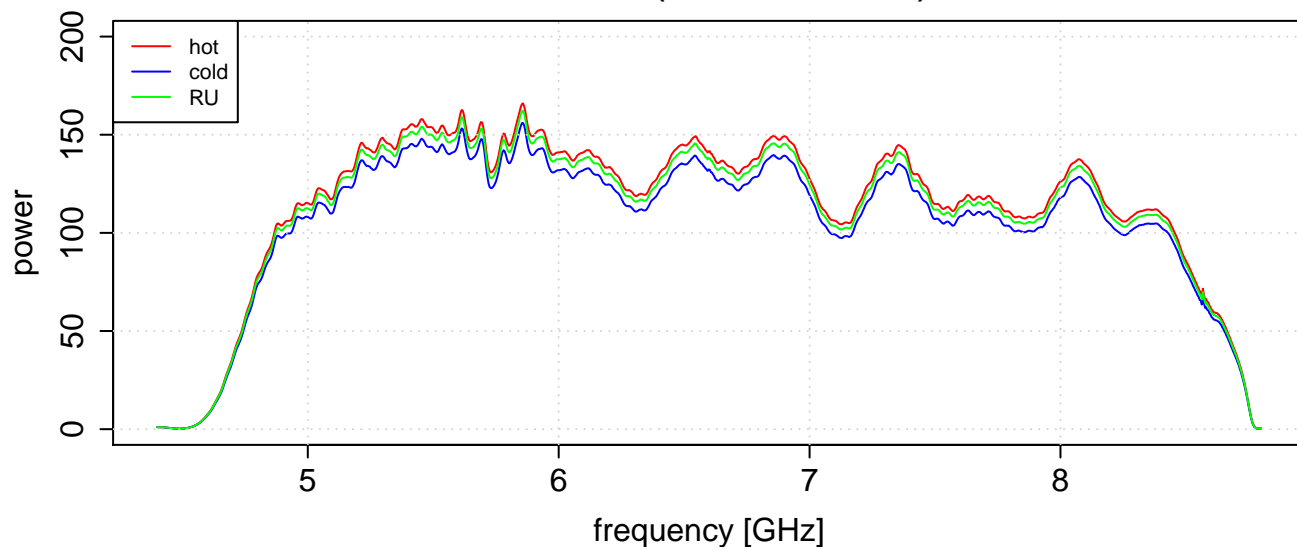
1229.04 GHz (RF = 25.605000 GHz)



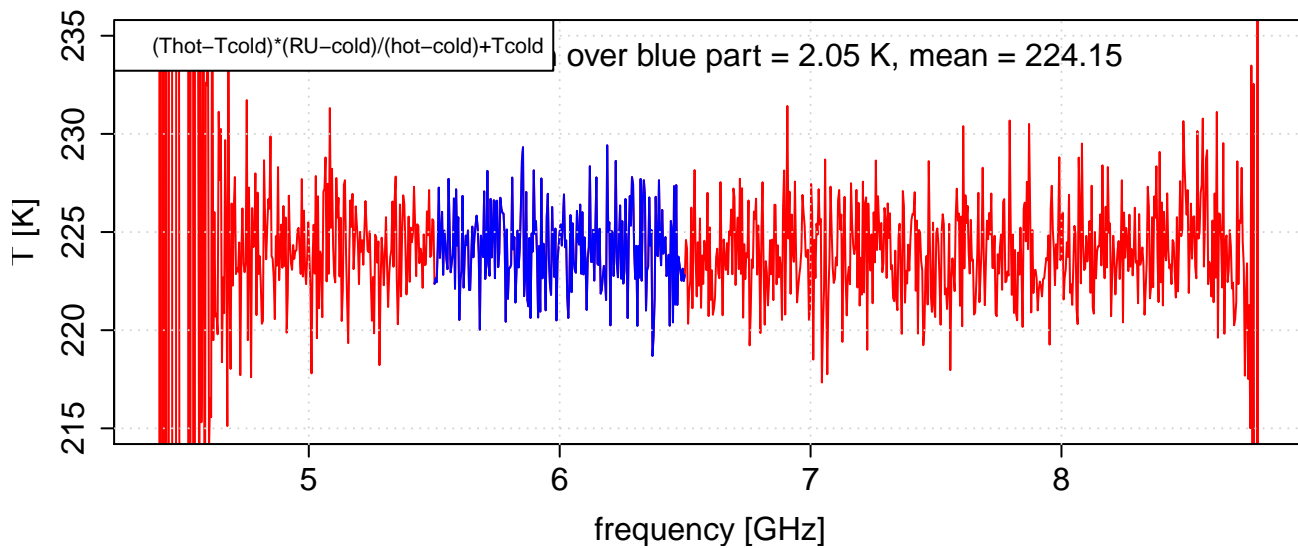
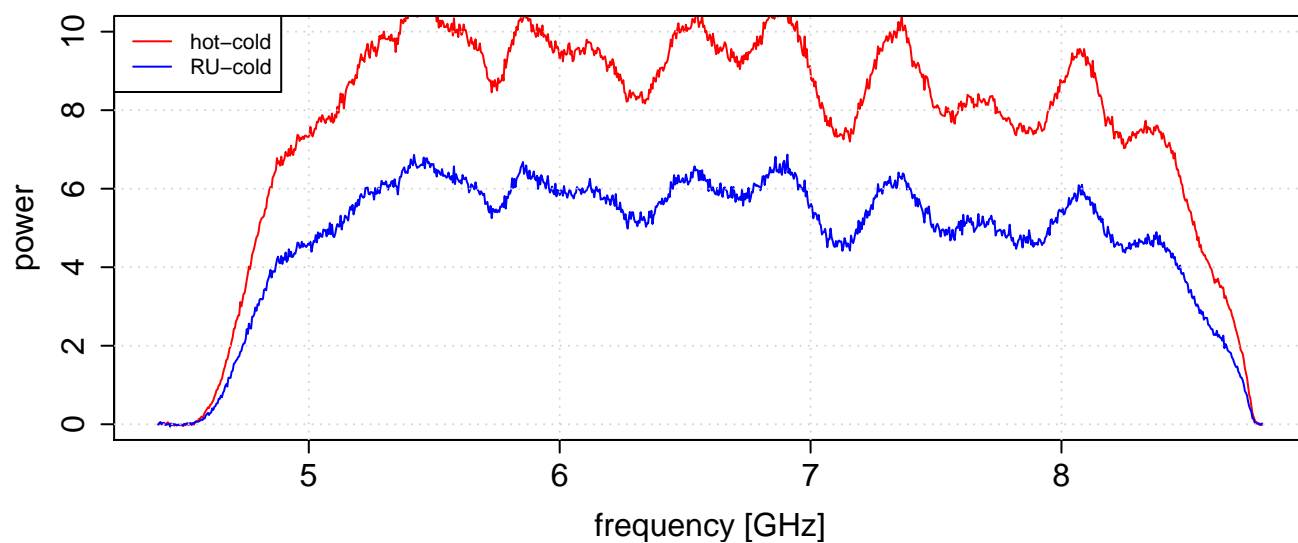
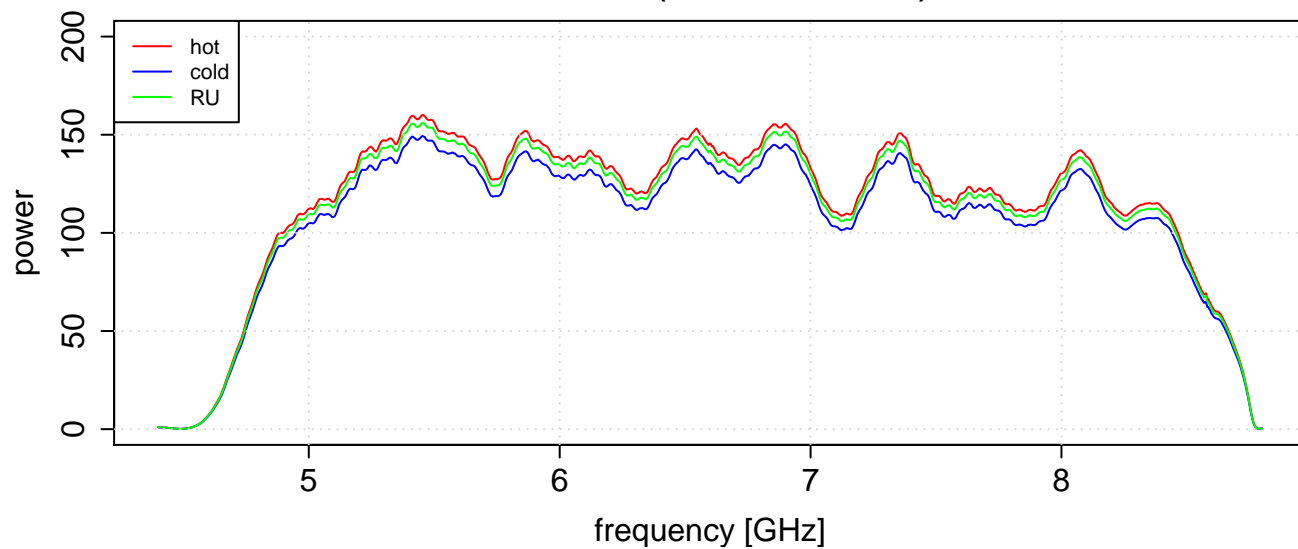
1230.84 GHz (RF = 25.642500 GHz)



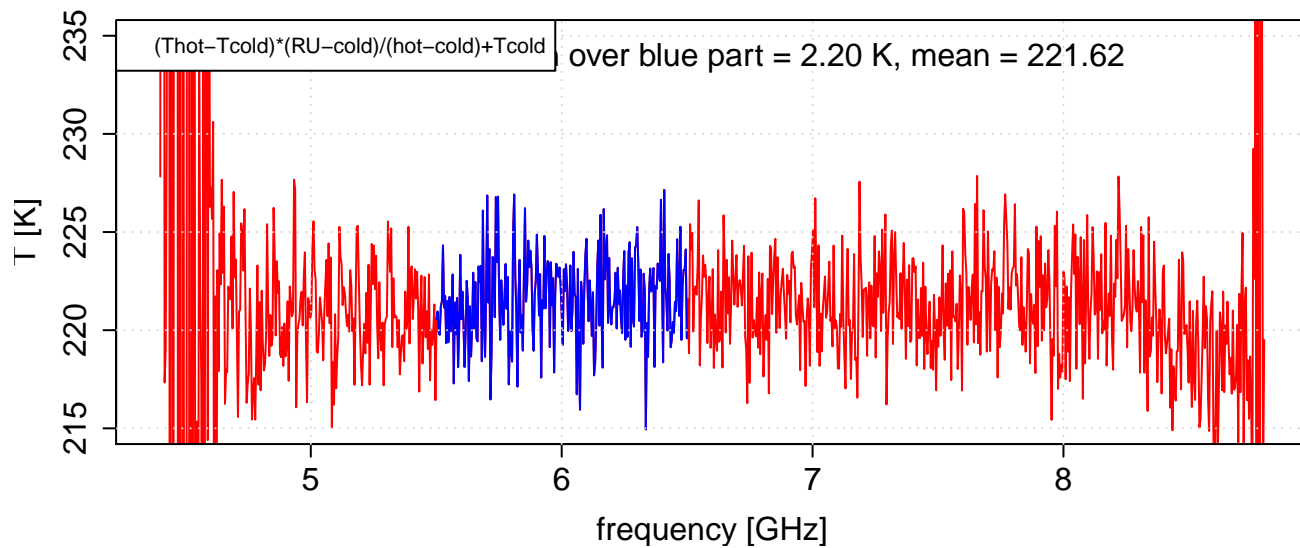
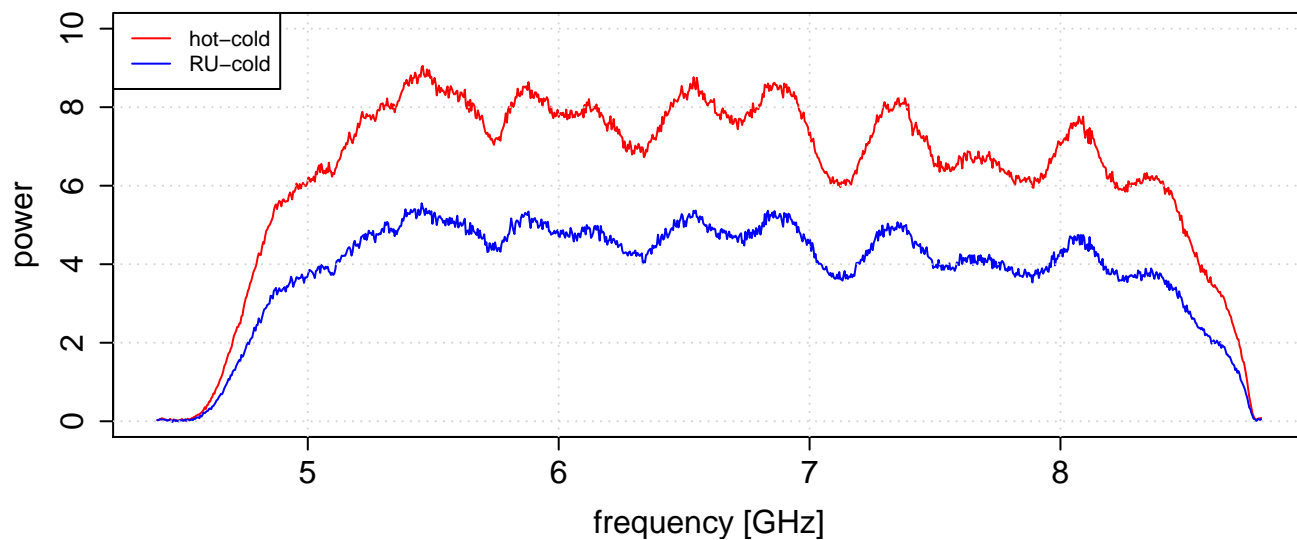
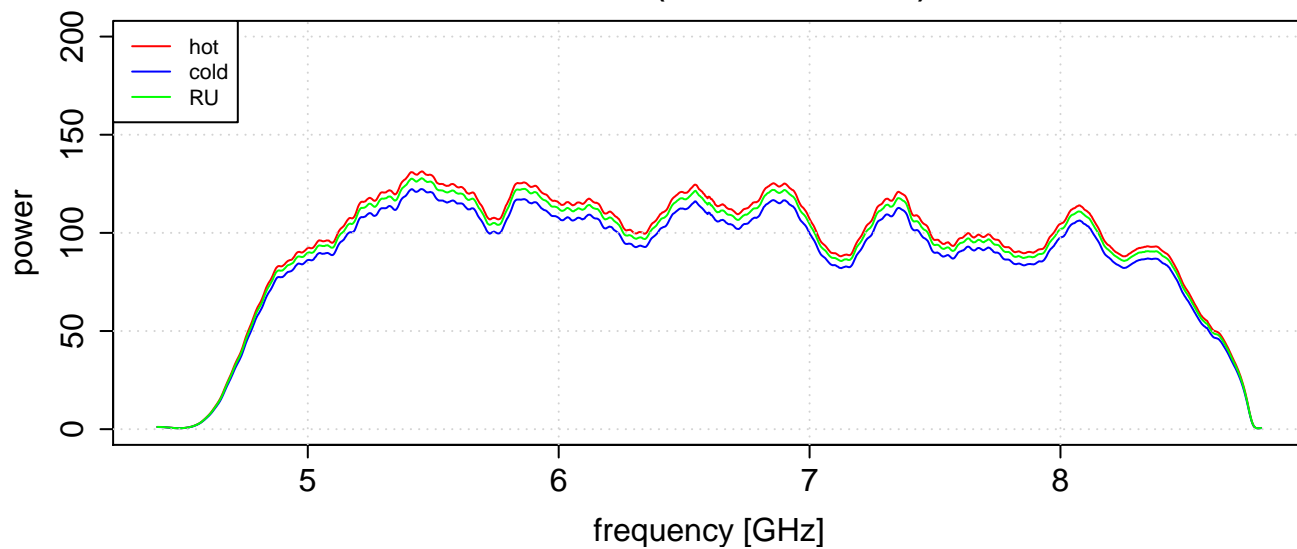
1233.90 GHz (RF = 25.706250 GHz)



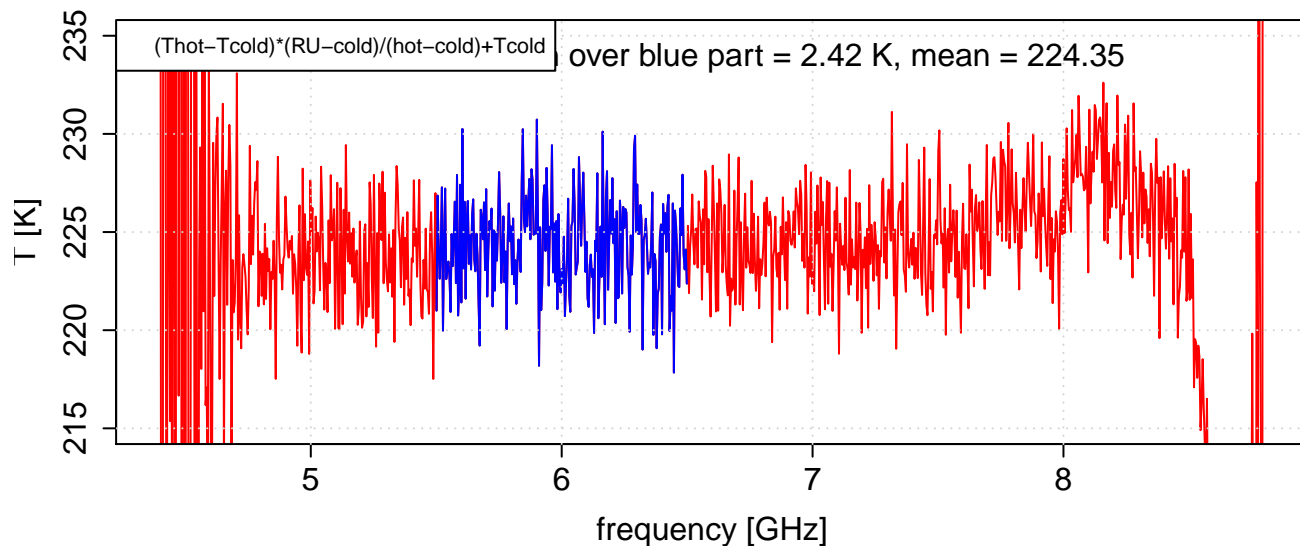
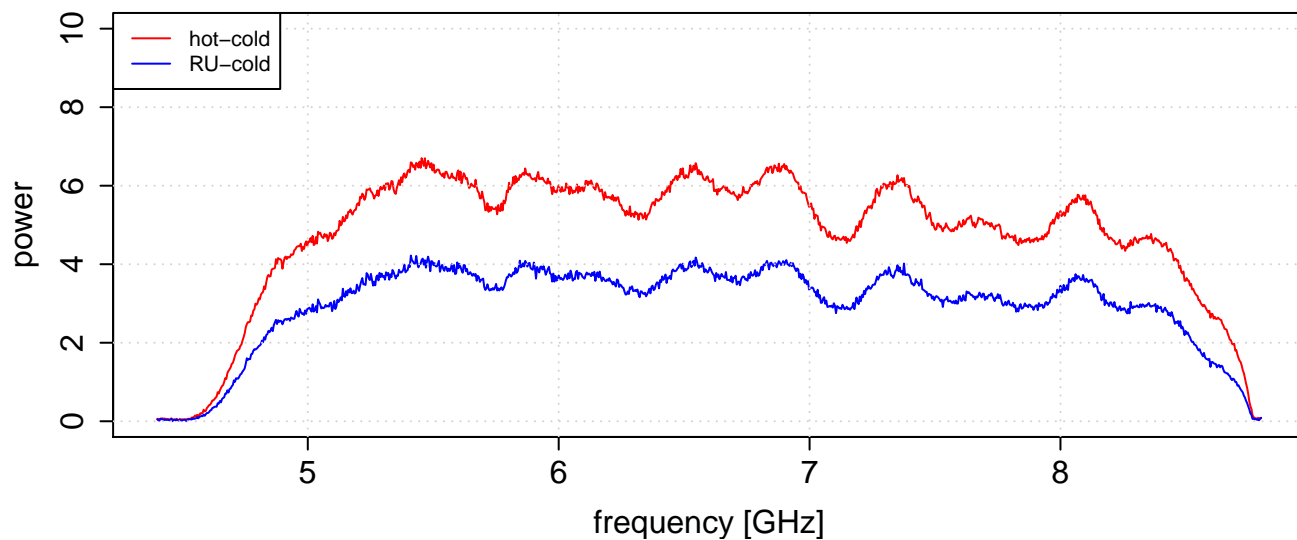
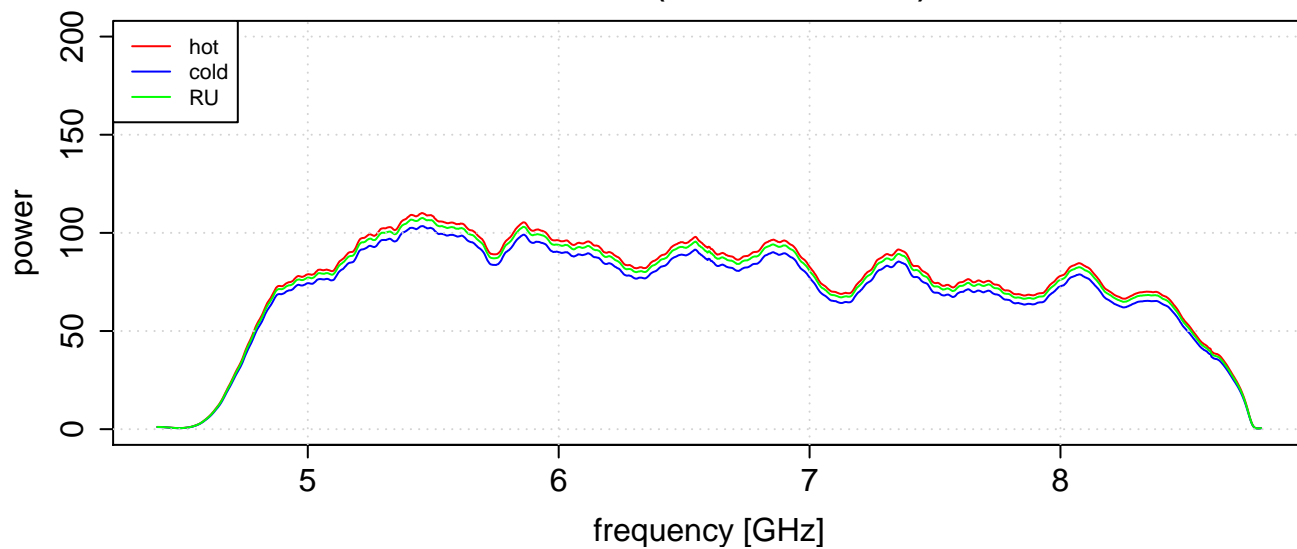
1234.80 GHz (RF = 25.72500 GHz)



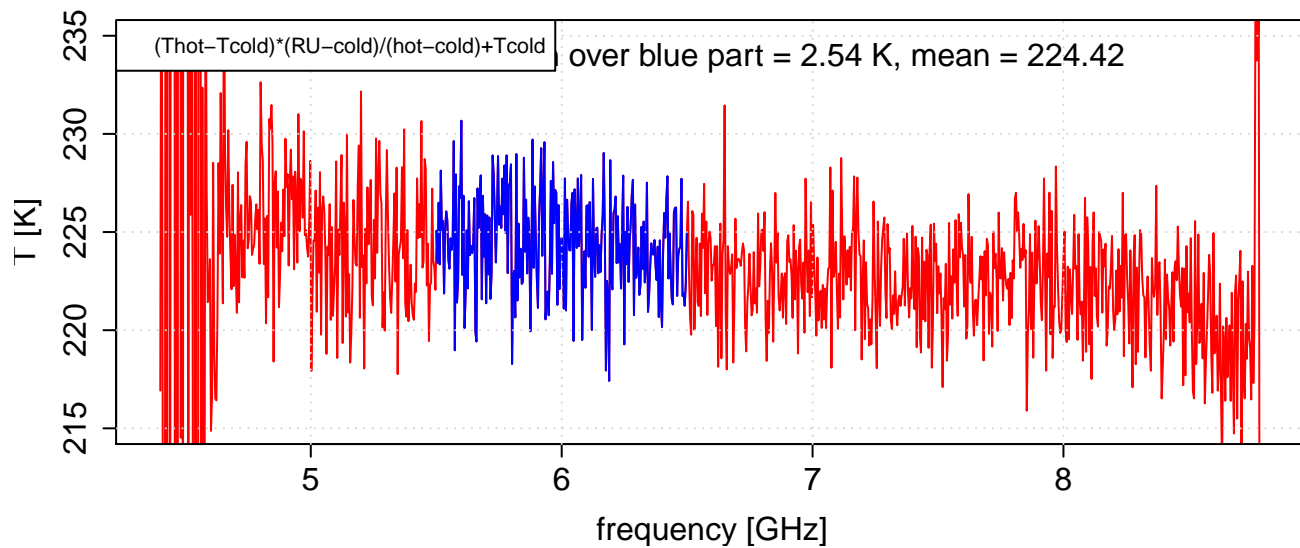
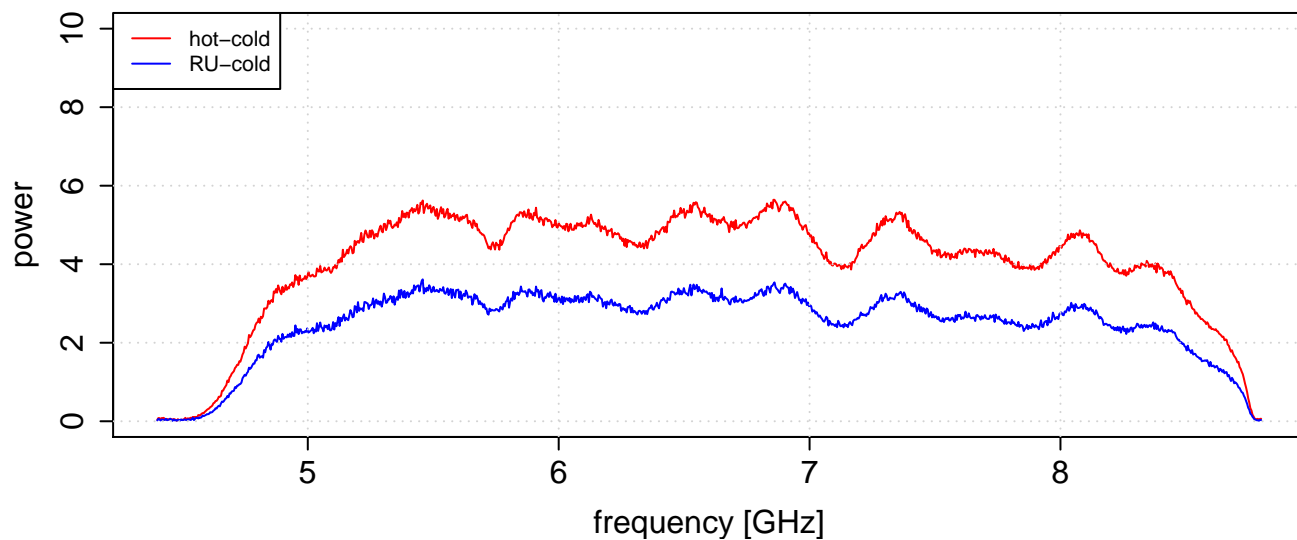
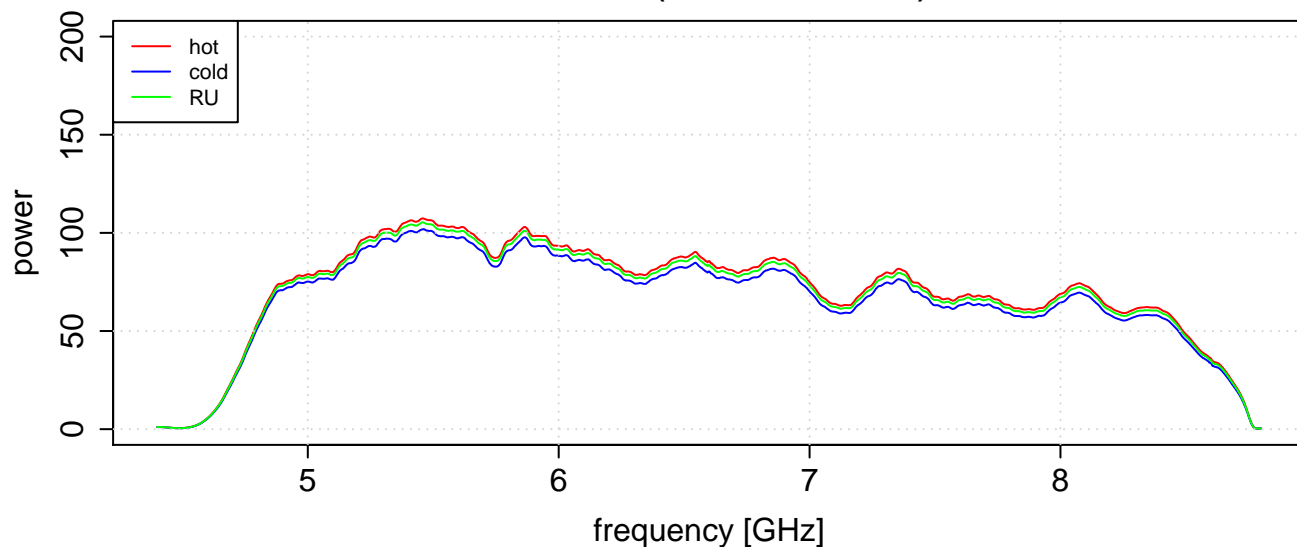
1236.15 GHz (RF = 25.753125 GHz)



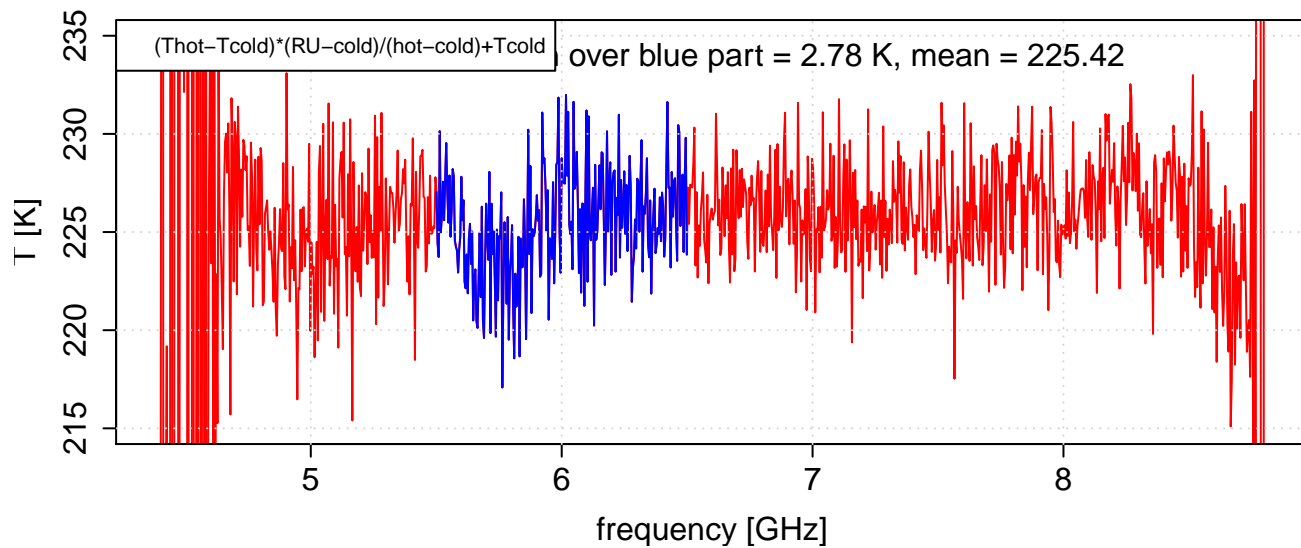
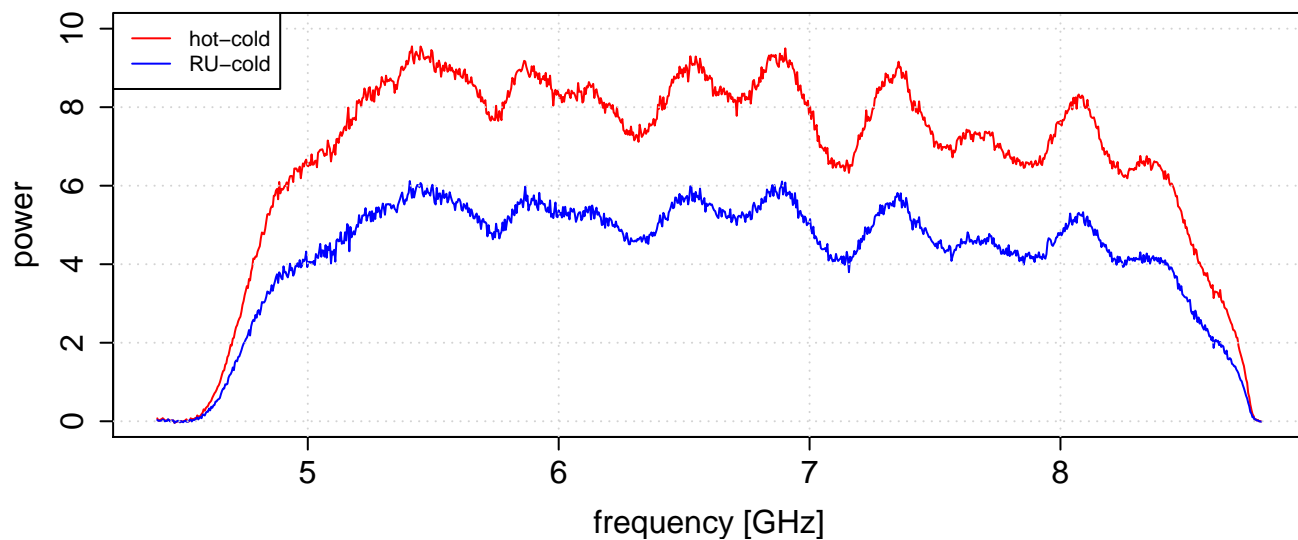
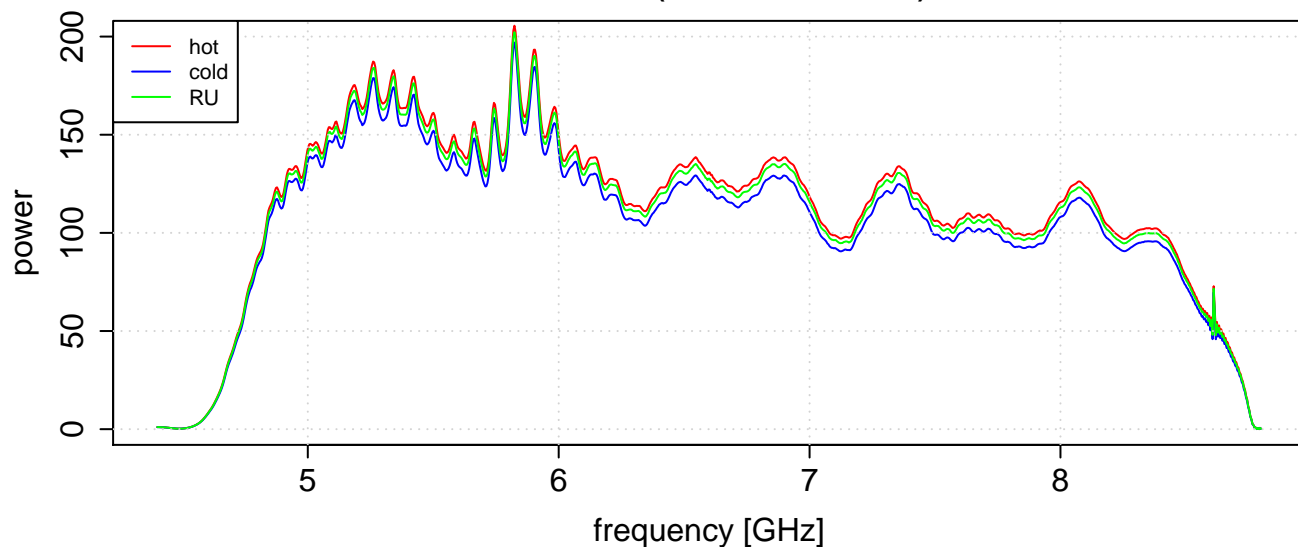
1237.95 GHz (RF = 25.790625 GHz)



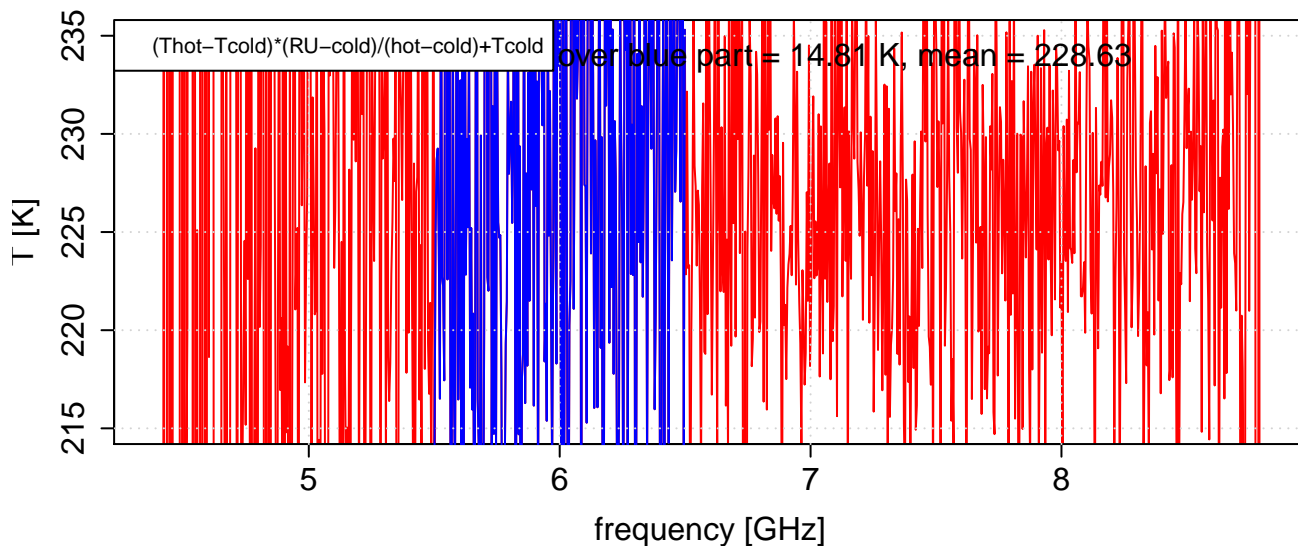
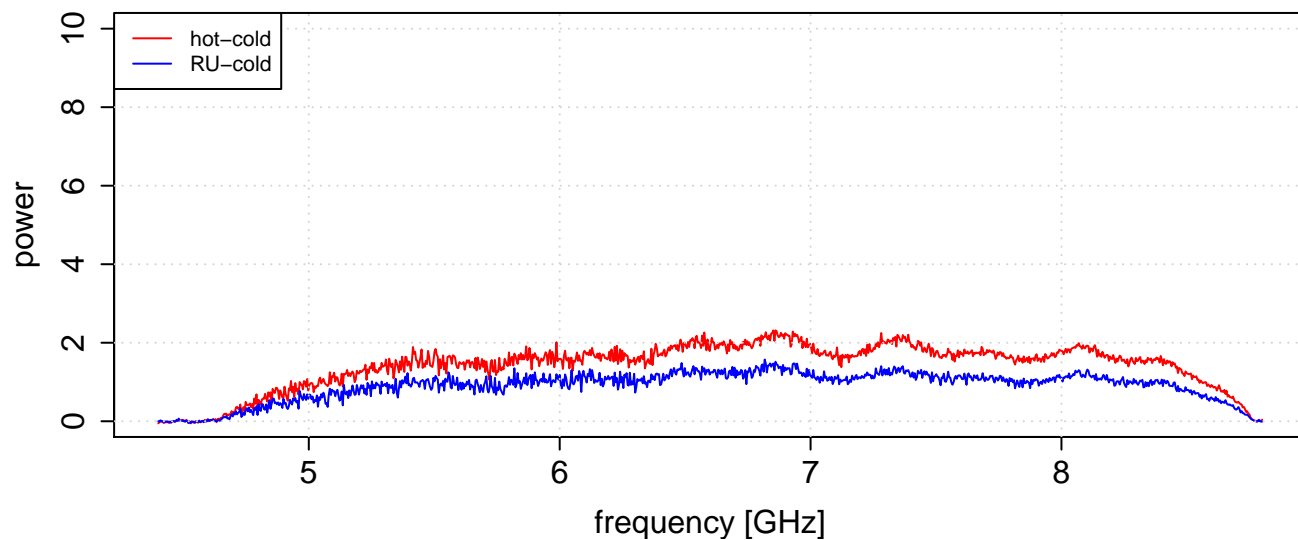
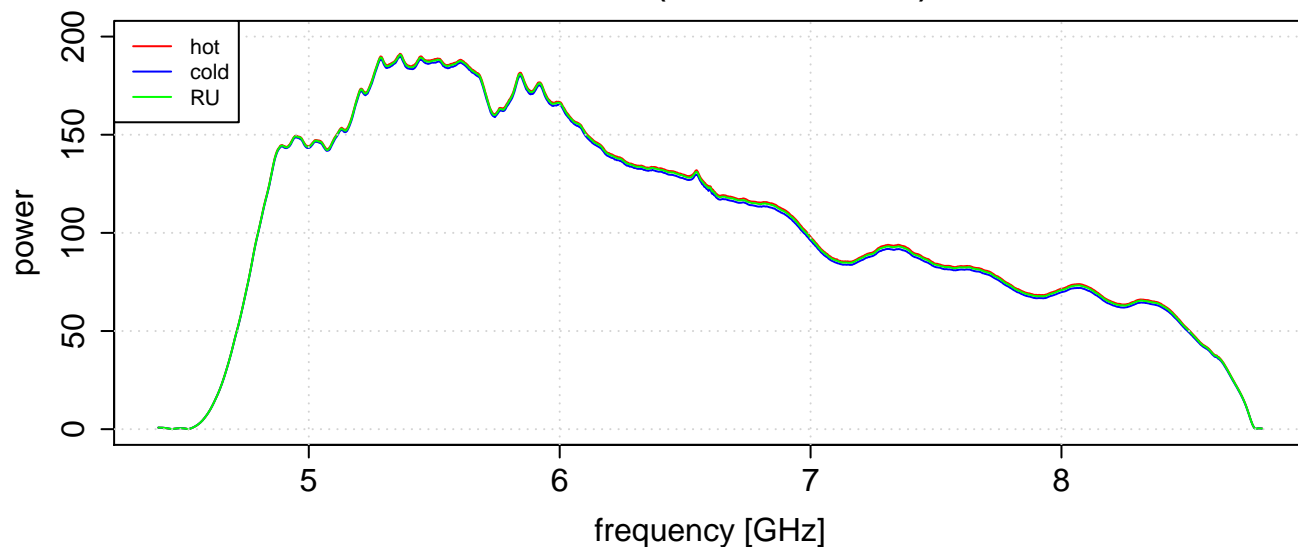
1238.31 GHz (RF = 25.798125 GHz)



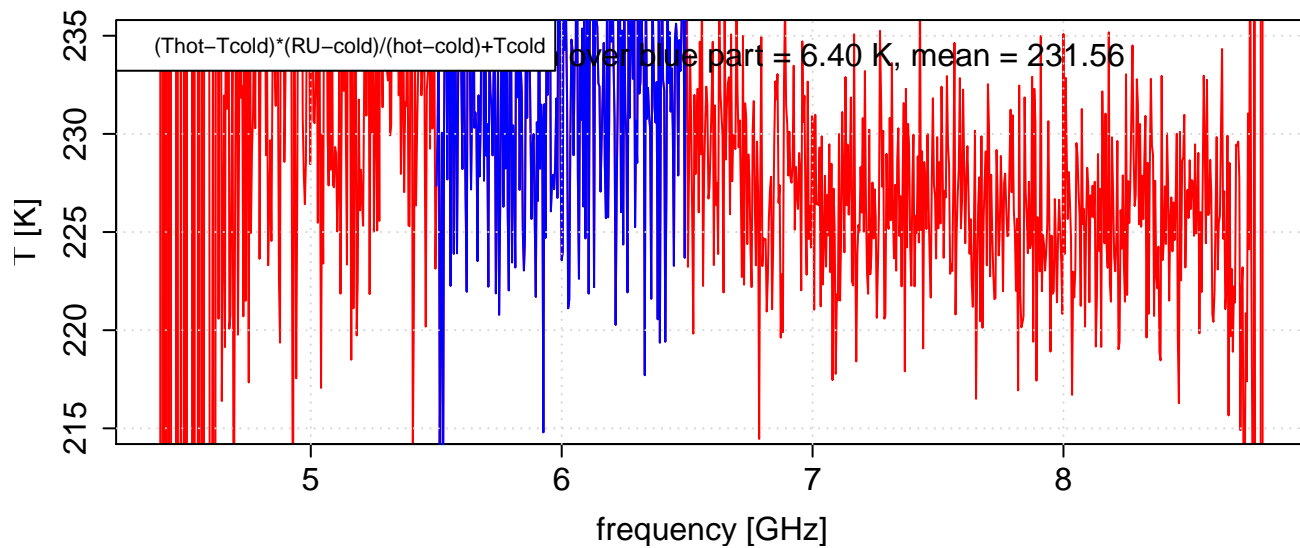
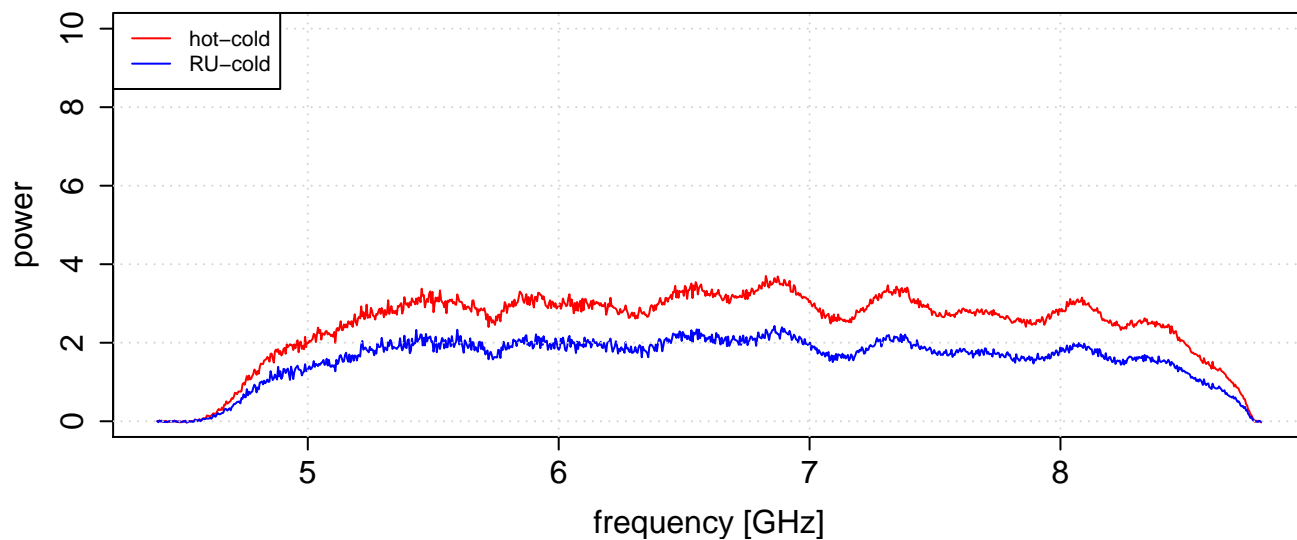
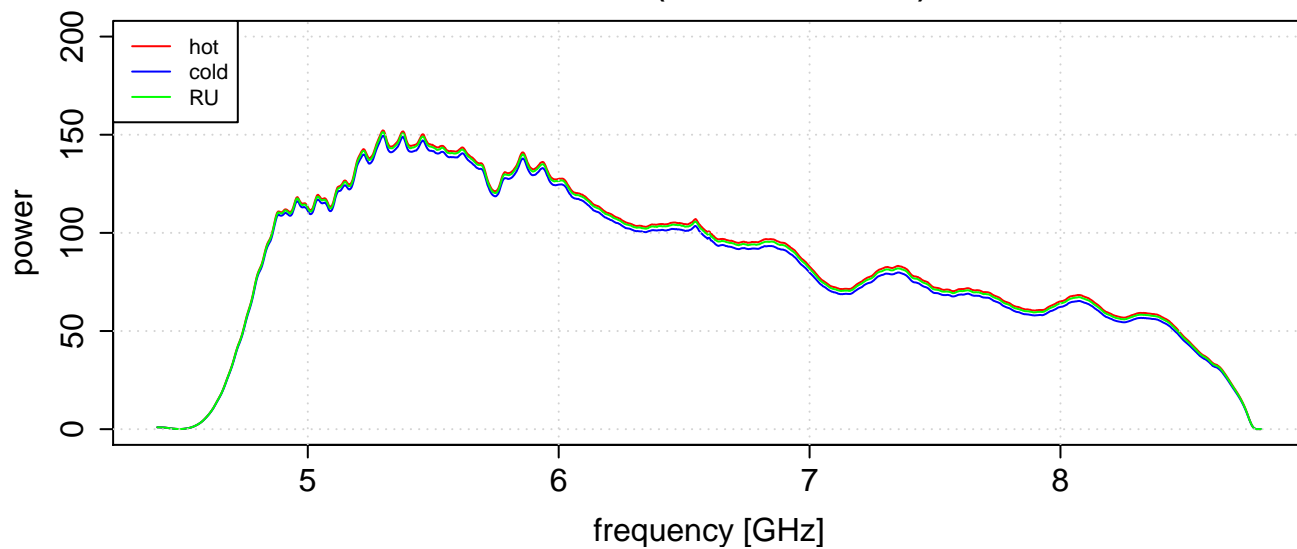
1240.11 GHz (RF = 25.835625 GHz)



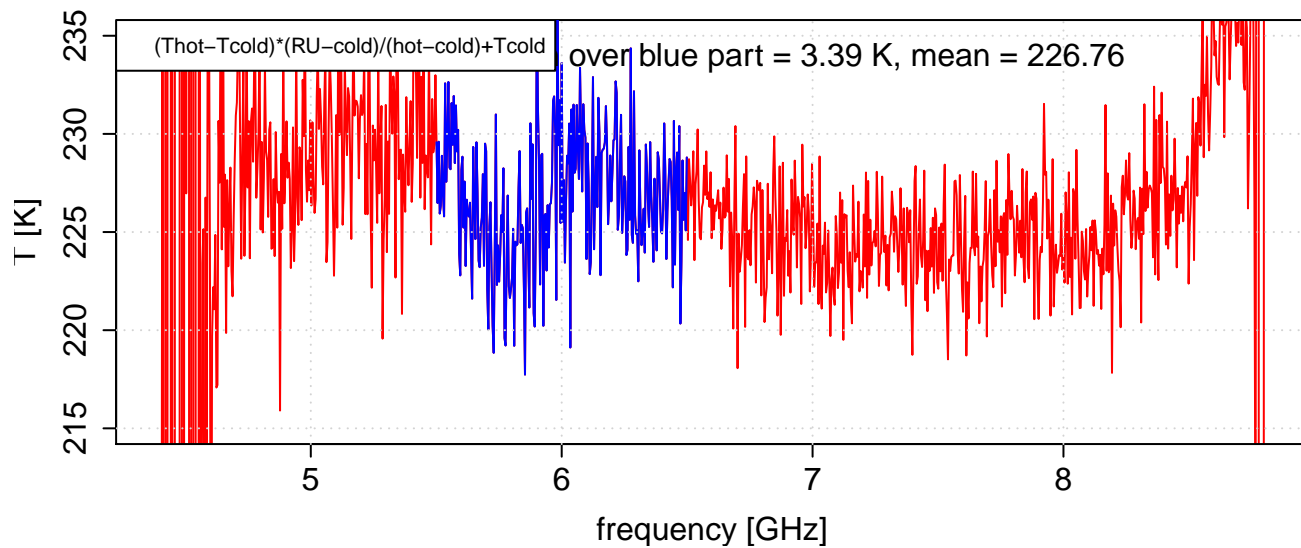
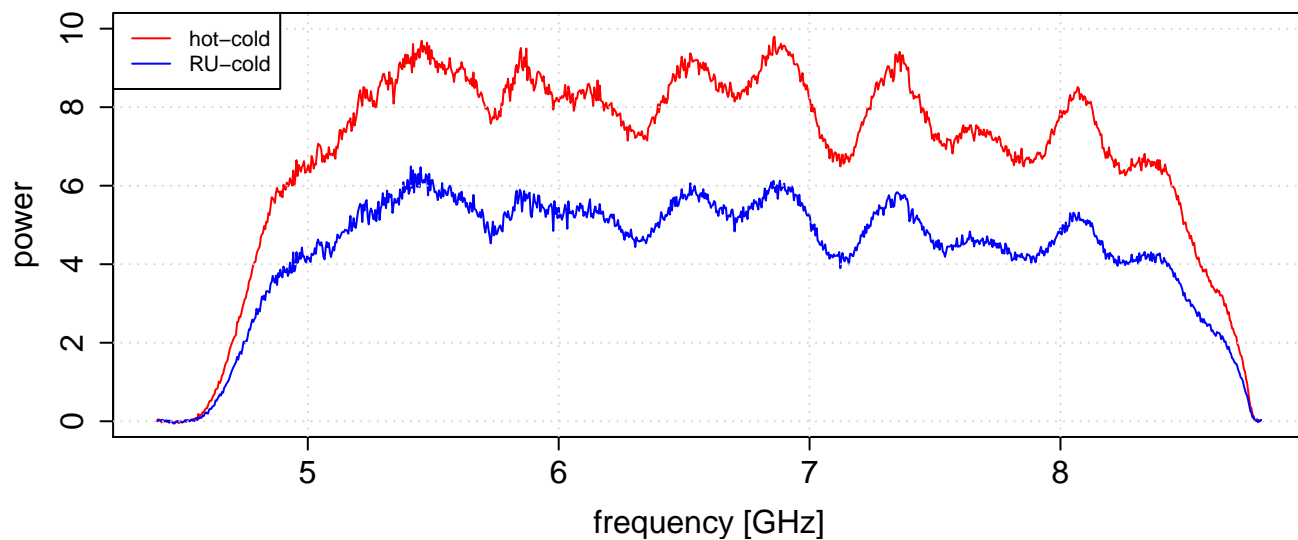
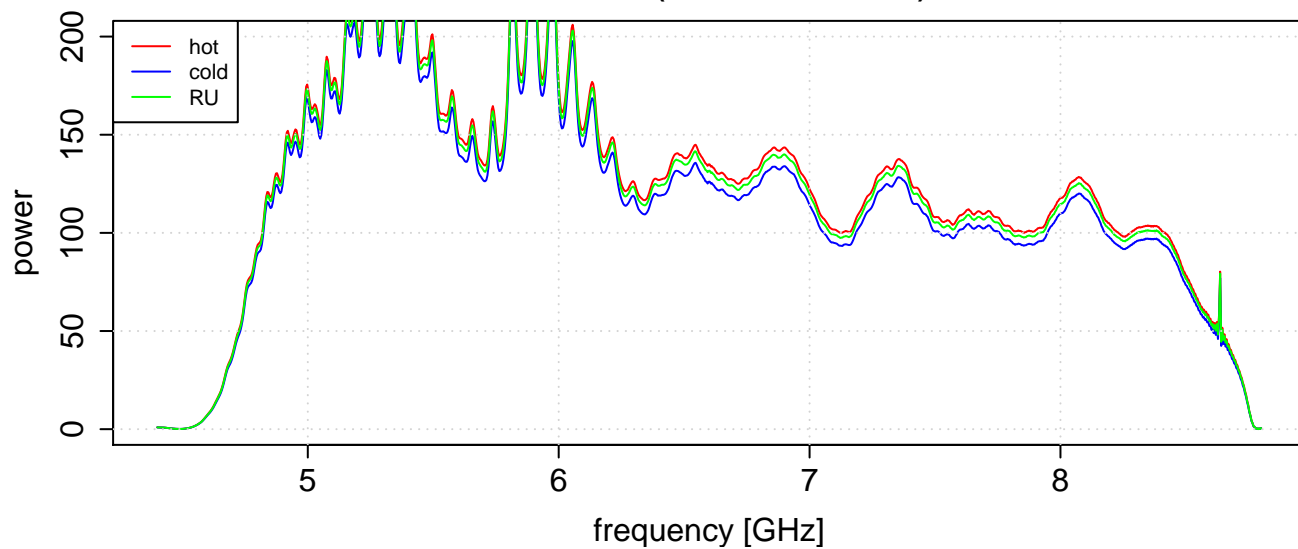
1241.01 GHz (RF = 25.854375 GHz)



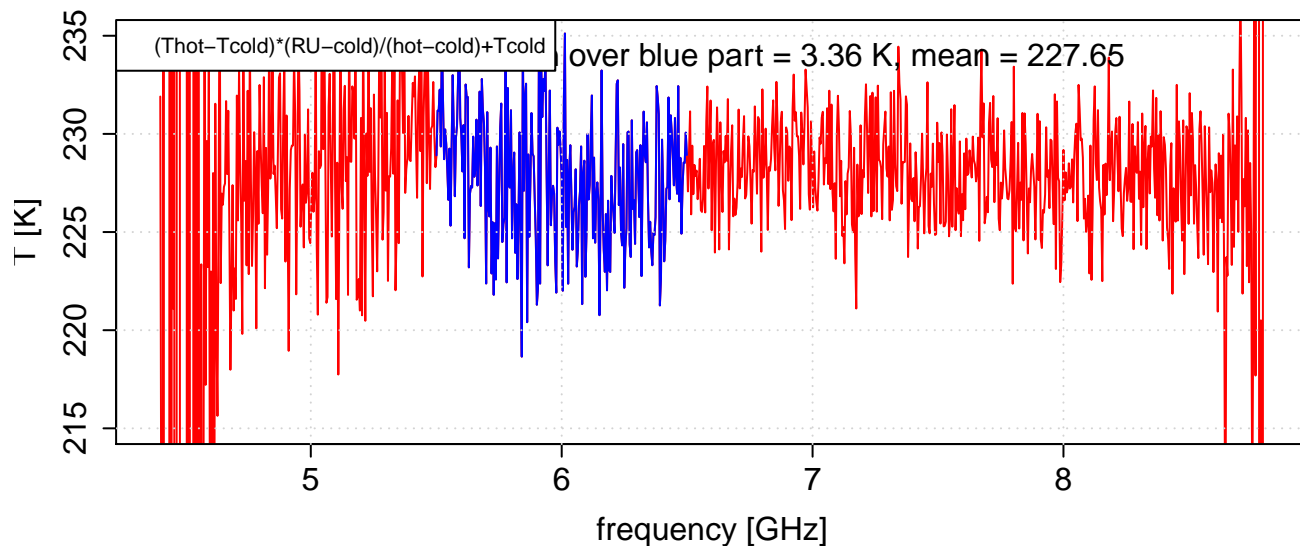
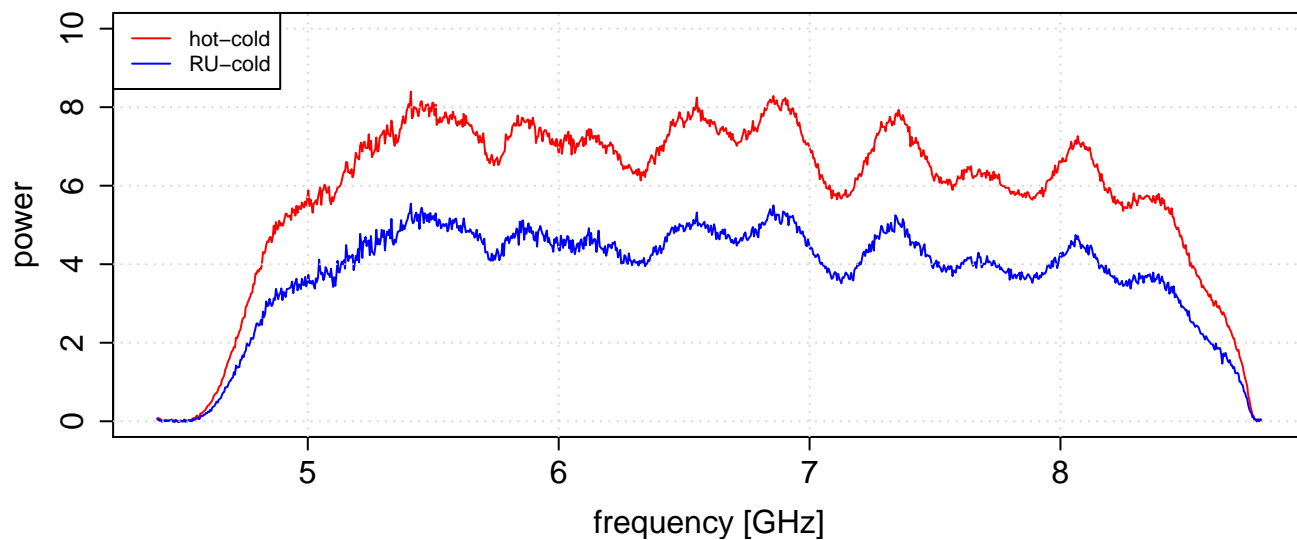
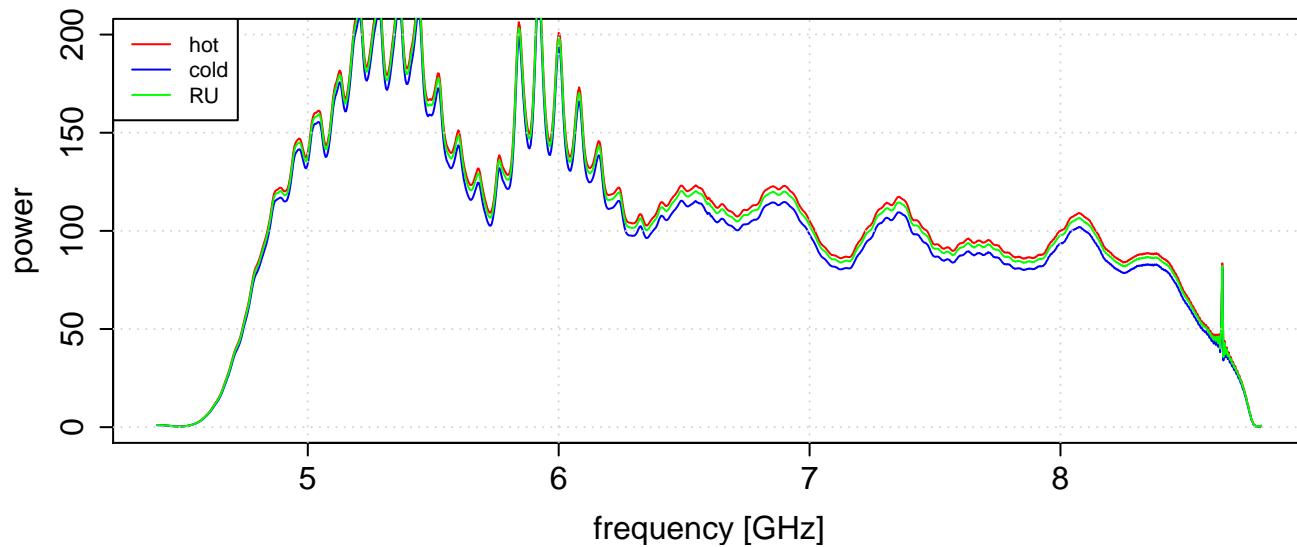
1241.73 GHz (RF = 25.869375 GHz)



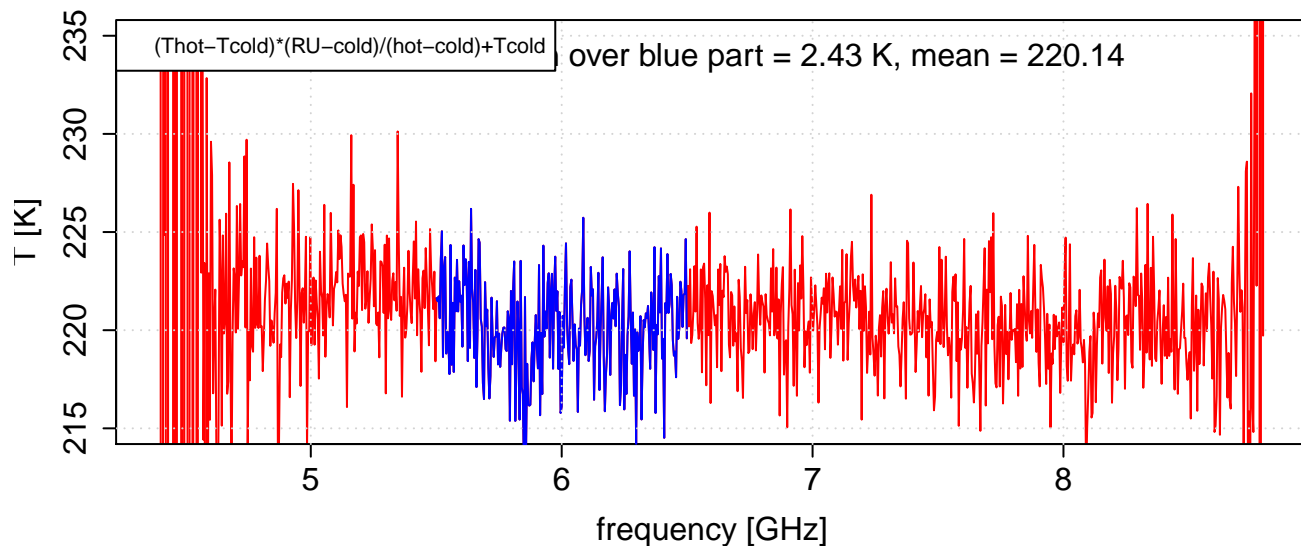
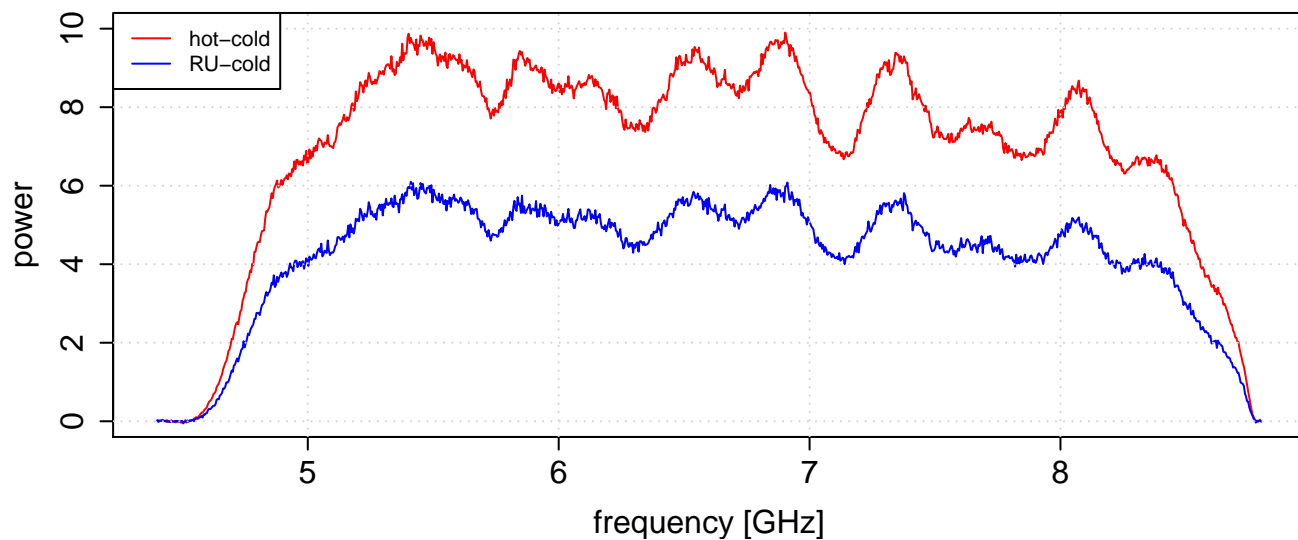
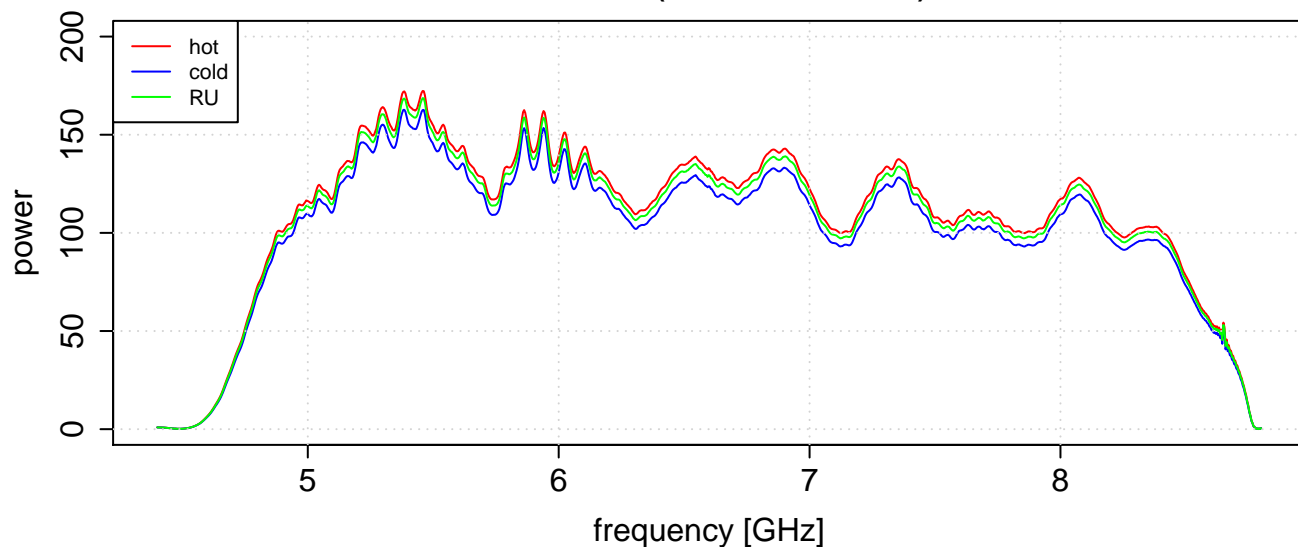
1243.53 GHz (RF = 25.906875 GHz)



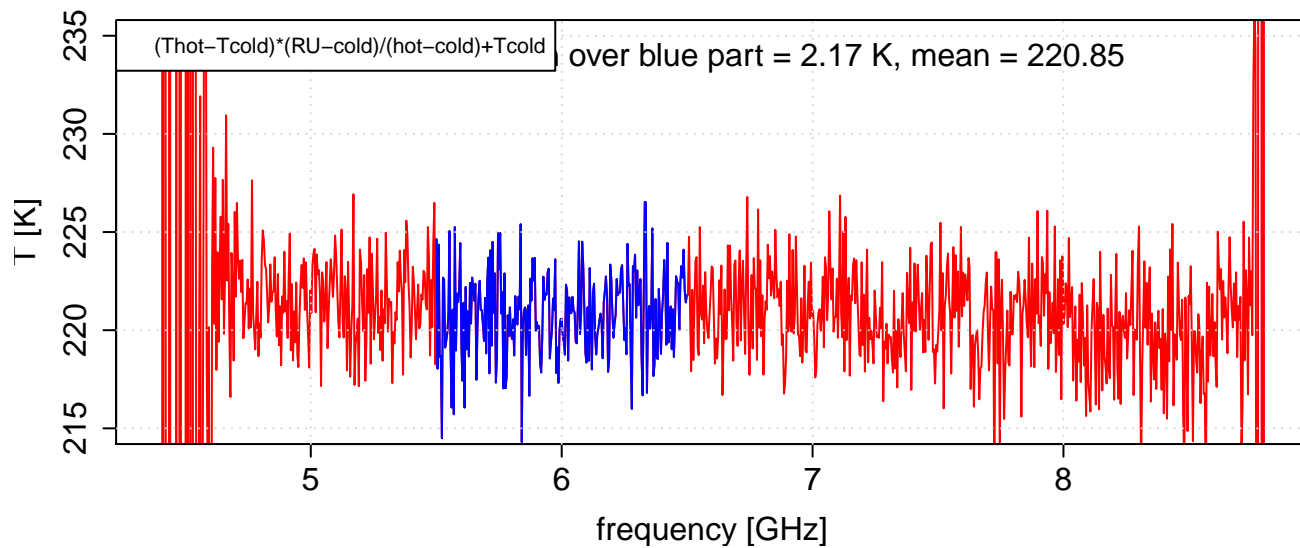
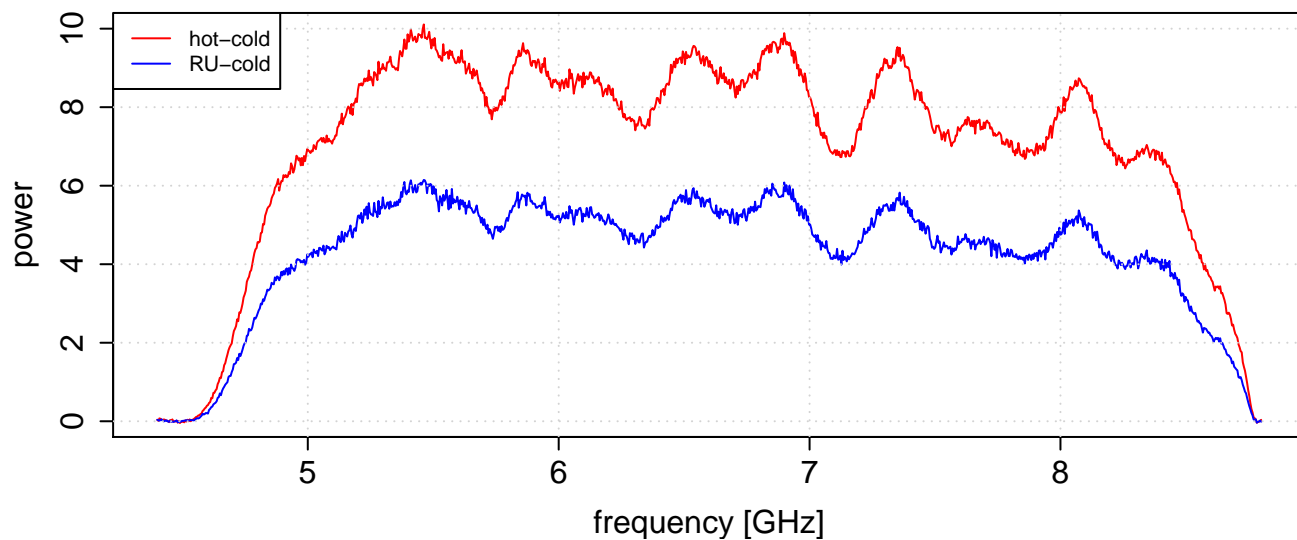
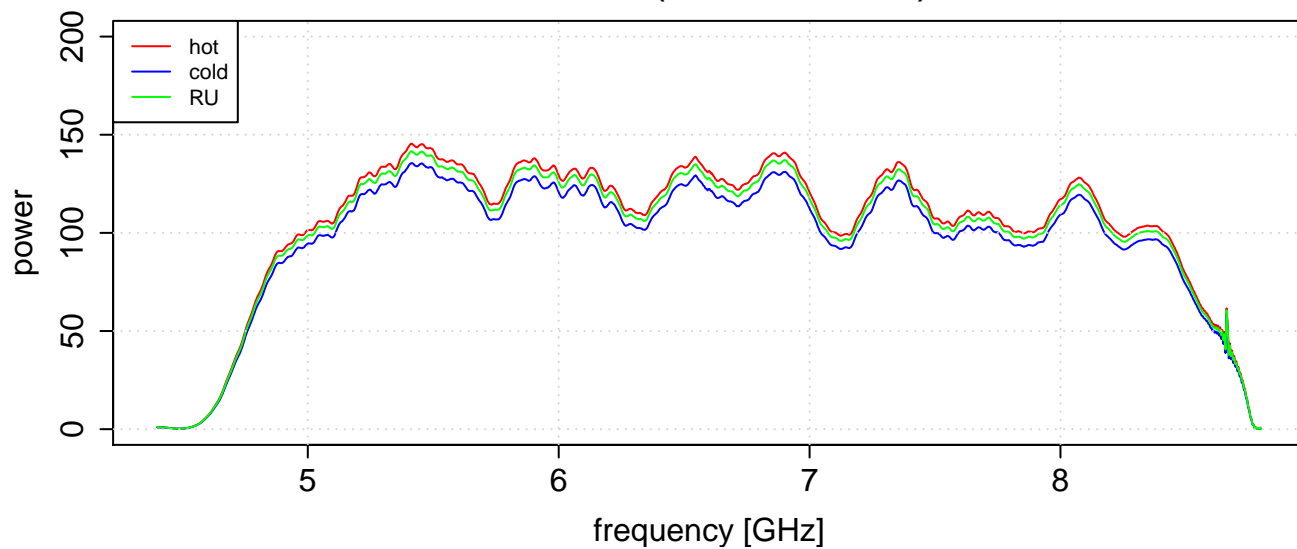
1244.79 GHz (RF = 25.933125 GHz)



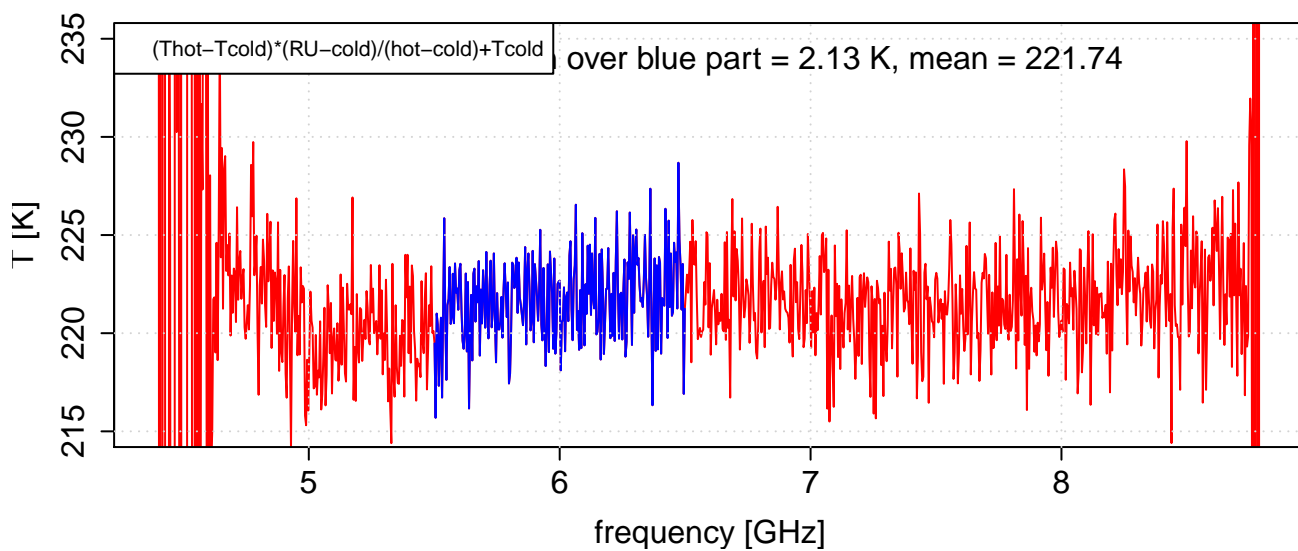
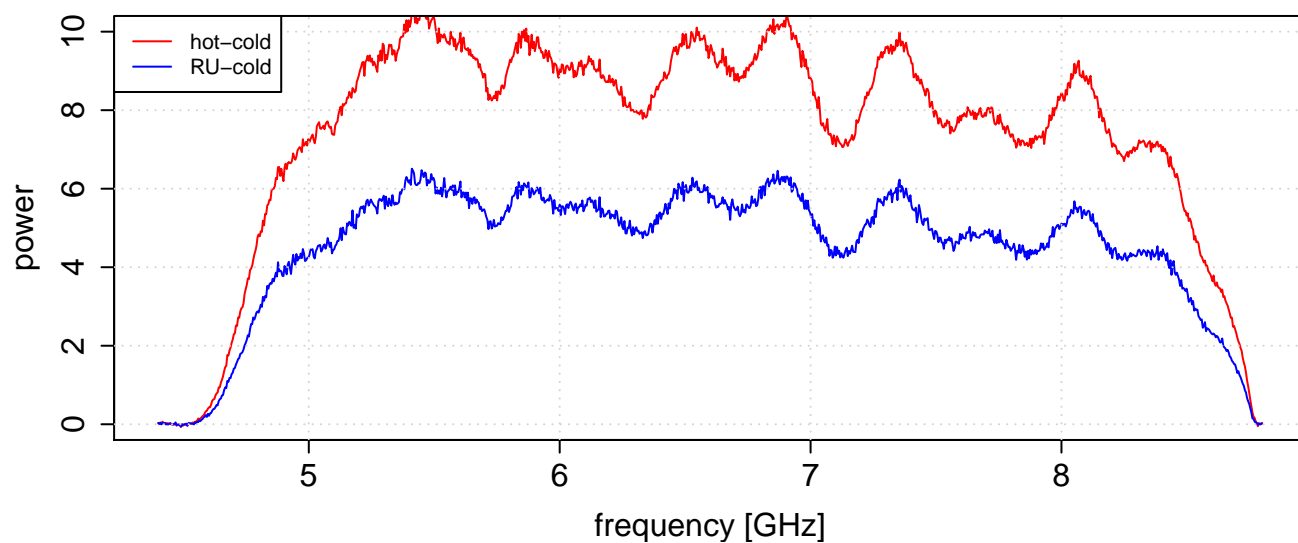
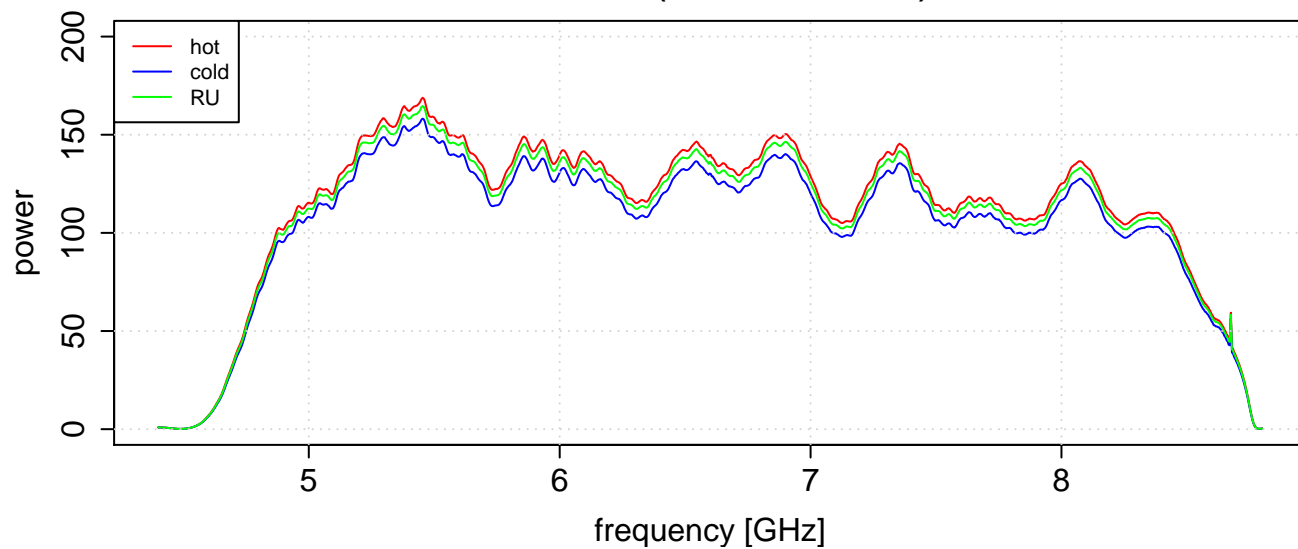
1245.78 GHz (RF = 25.953750 GHz)



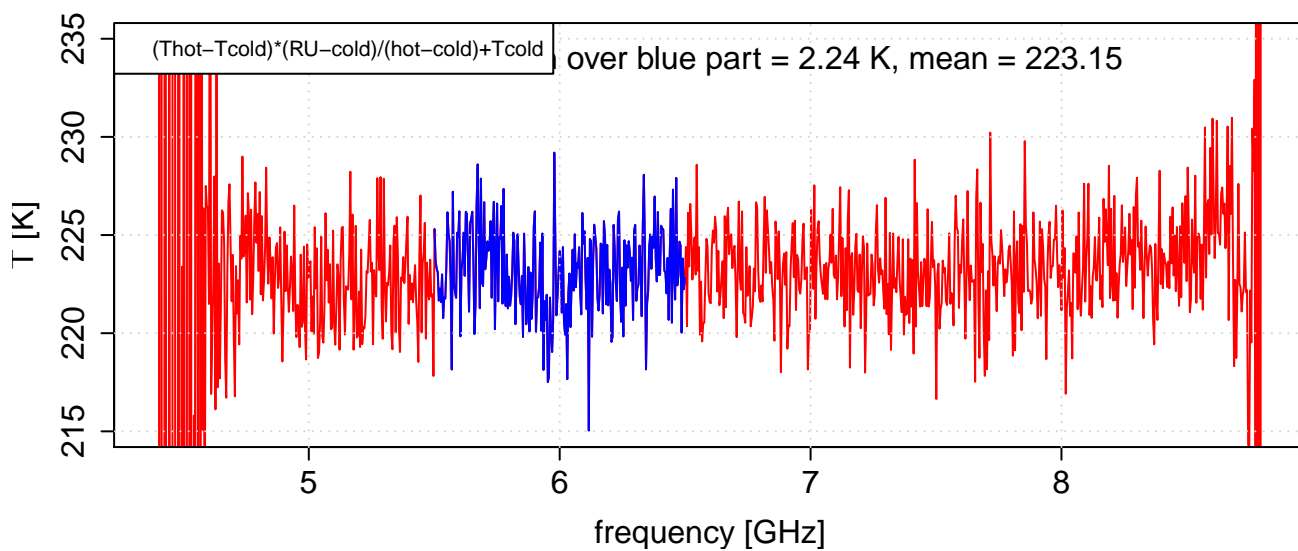
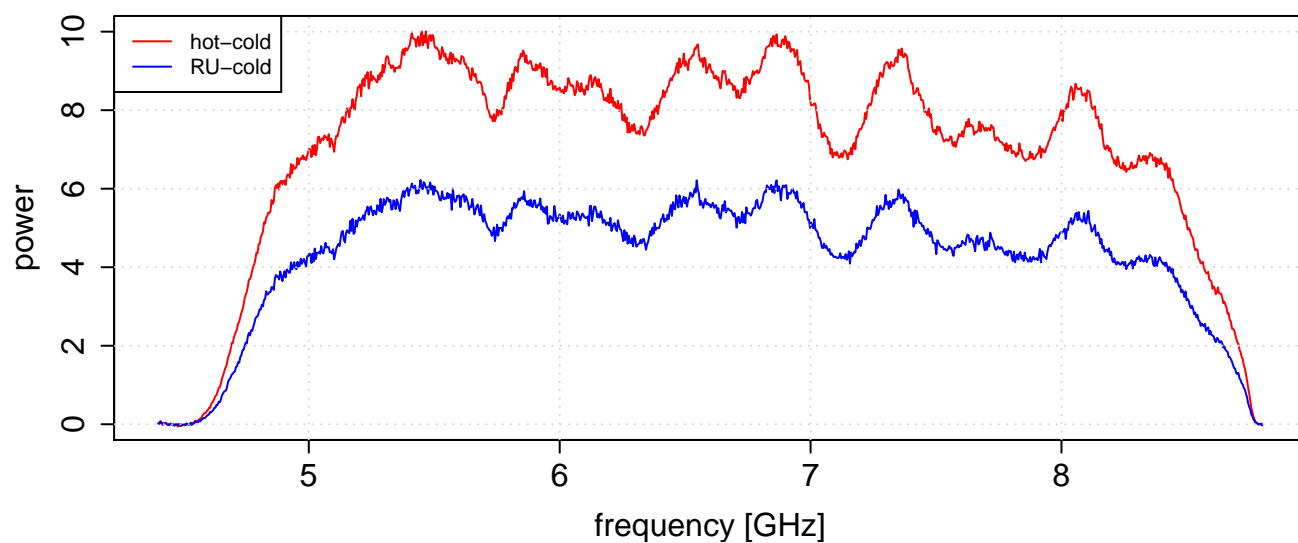
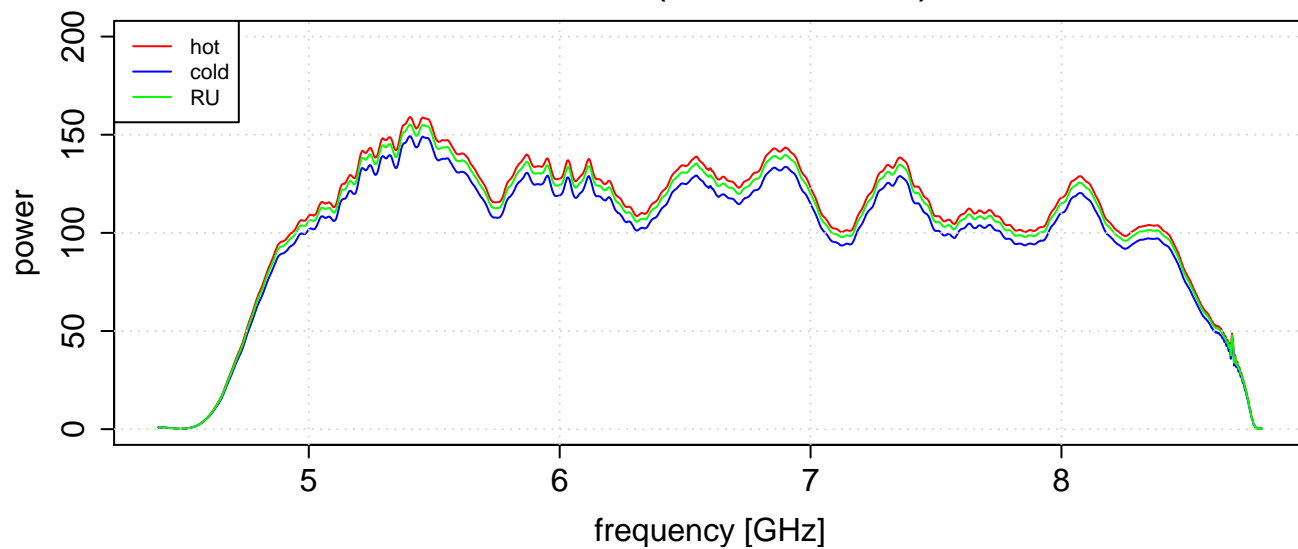
1247.58 GHz (RF = 25.991250 GHz)



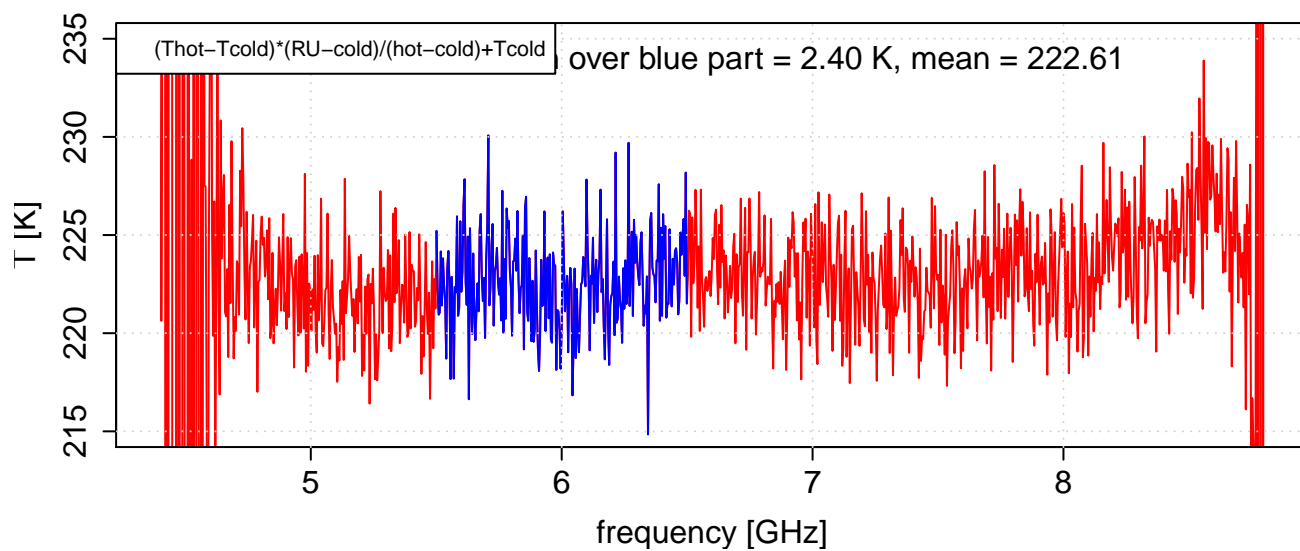
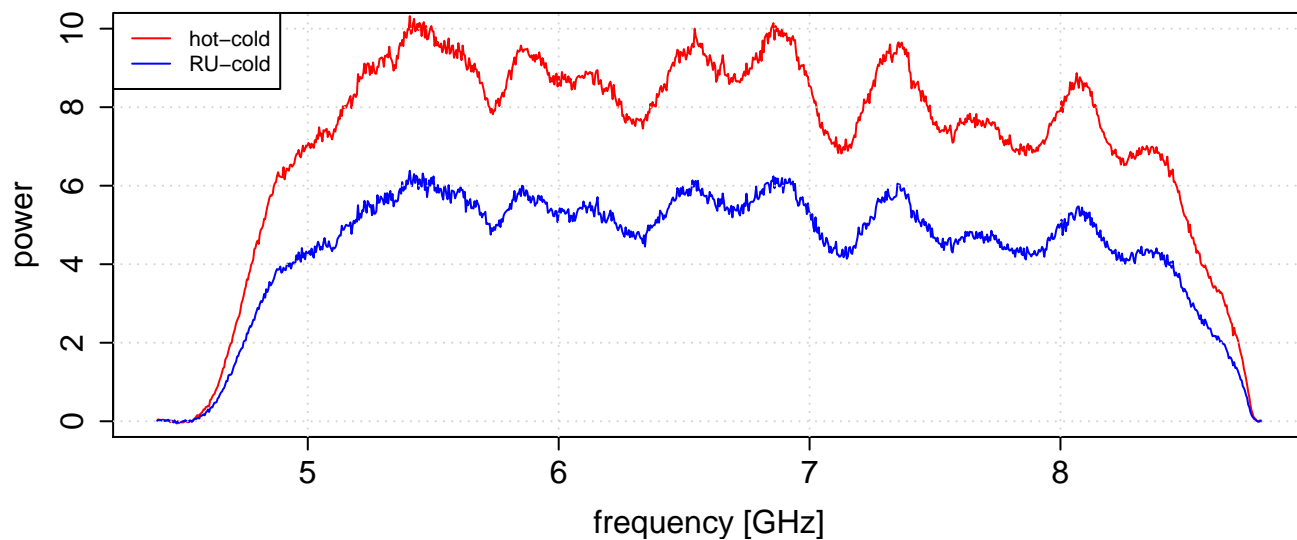
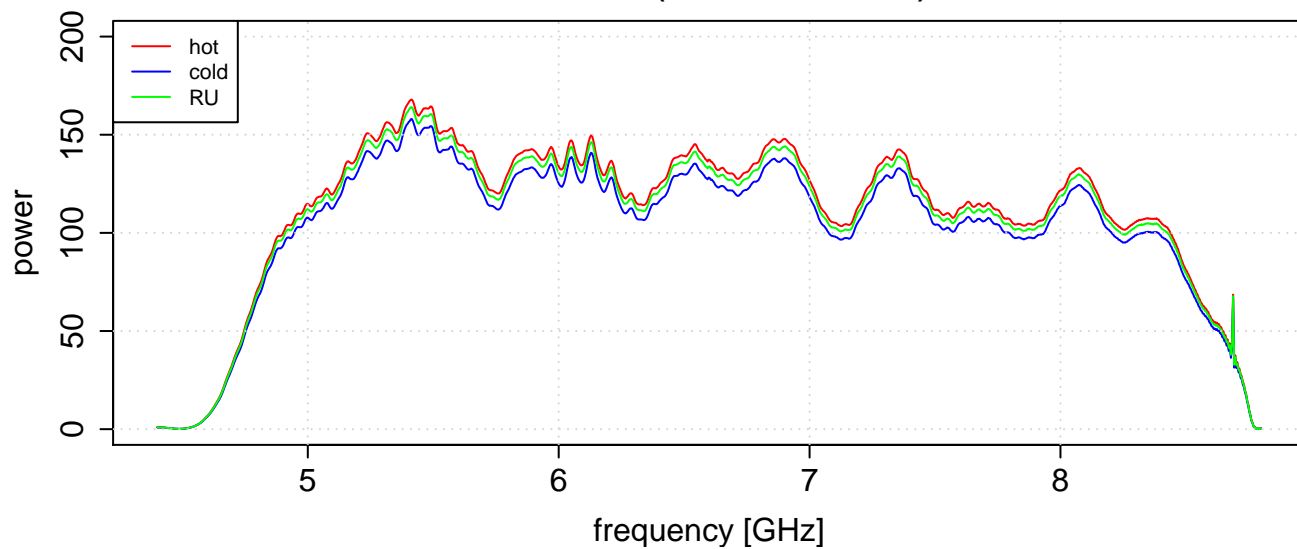
1249.20 GHz (RF = 26.02500 GHz)



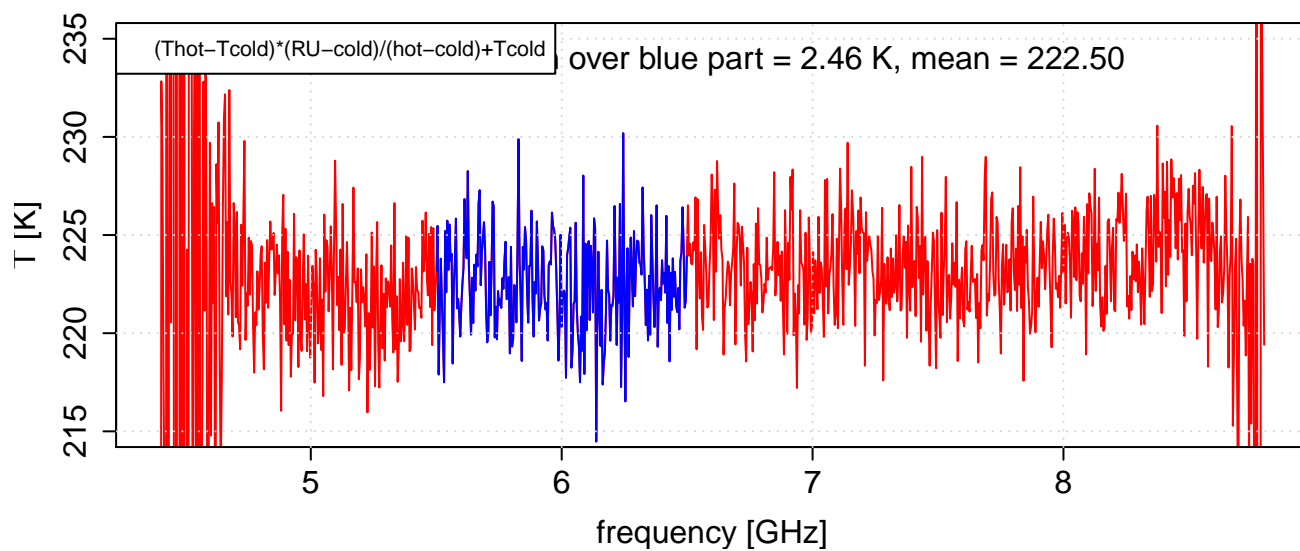
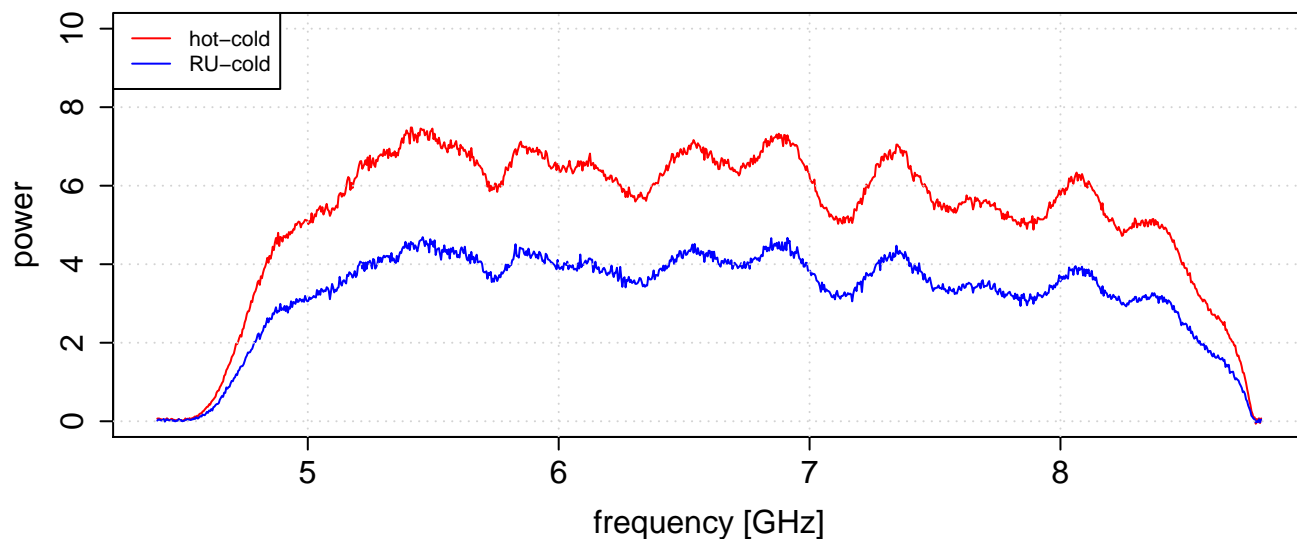
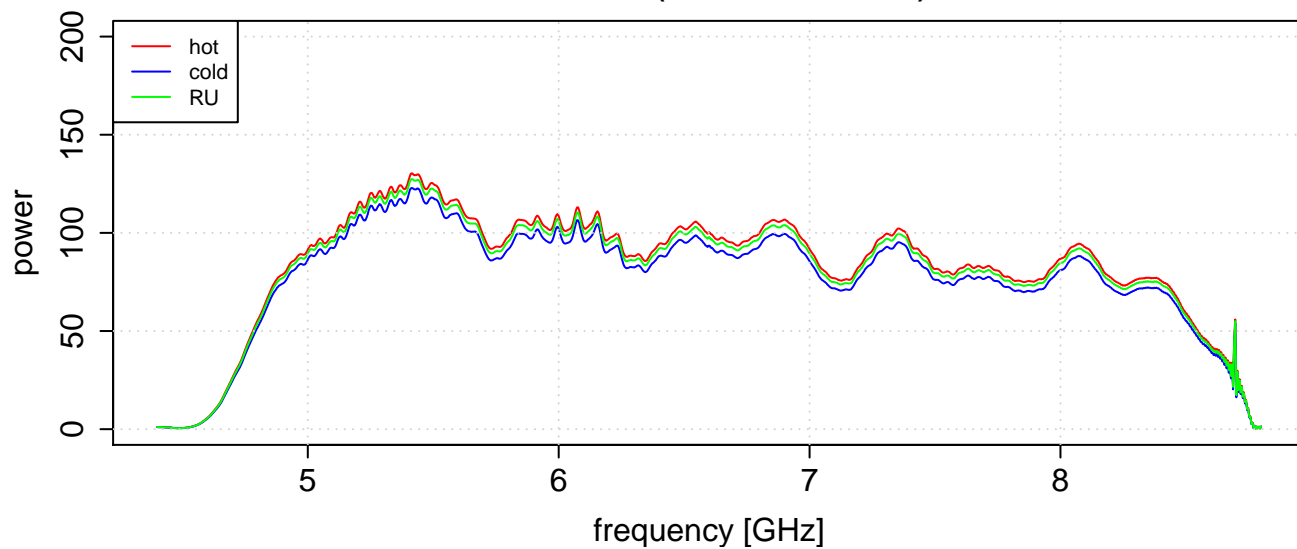
1250.10 GHz (RF = 26.043750 GHz)



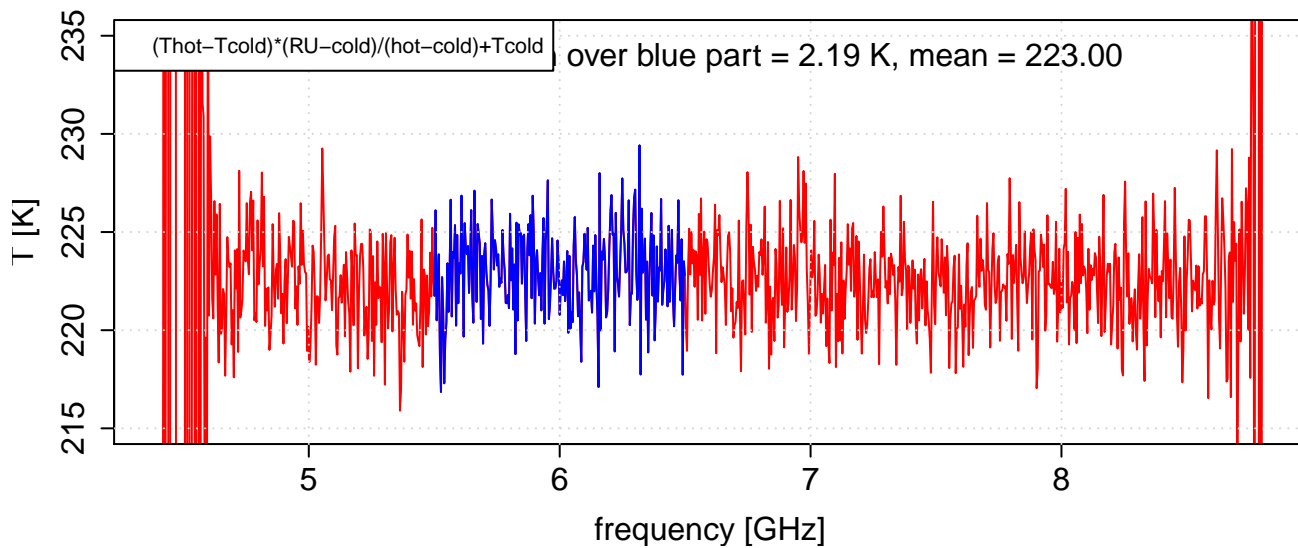
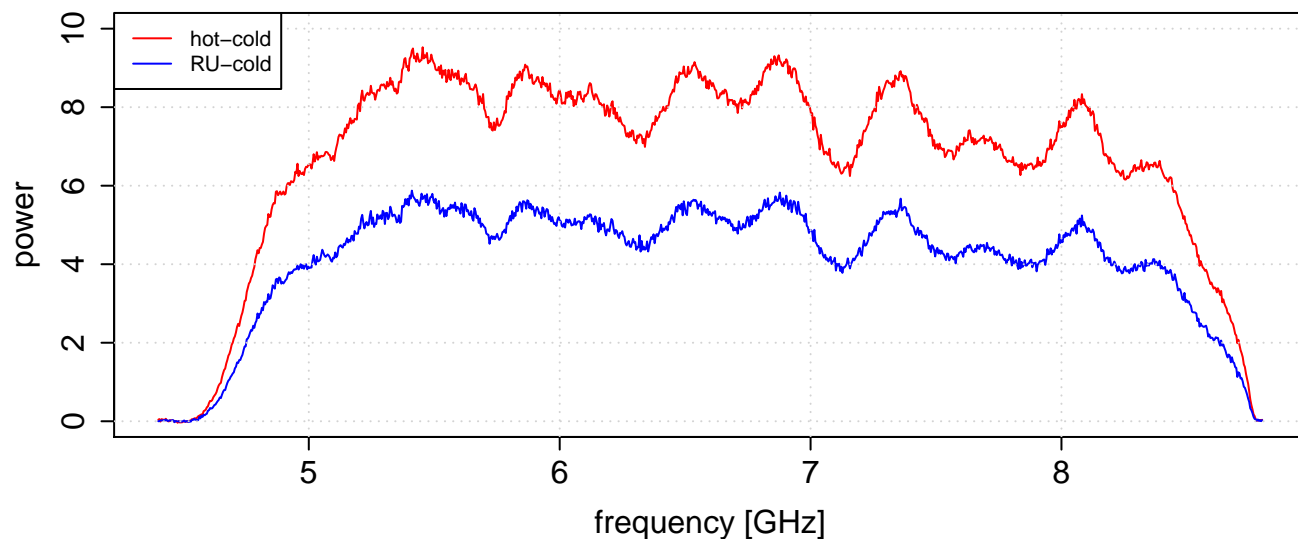
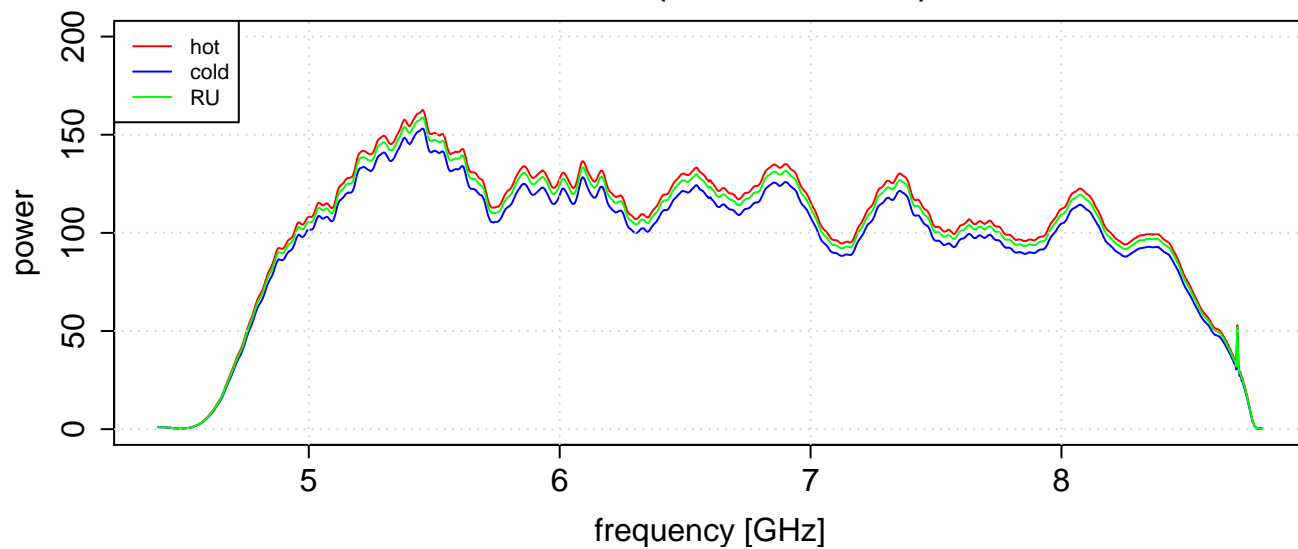
1251.00 GHz (RF = 26.062500 GHz)



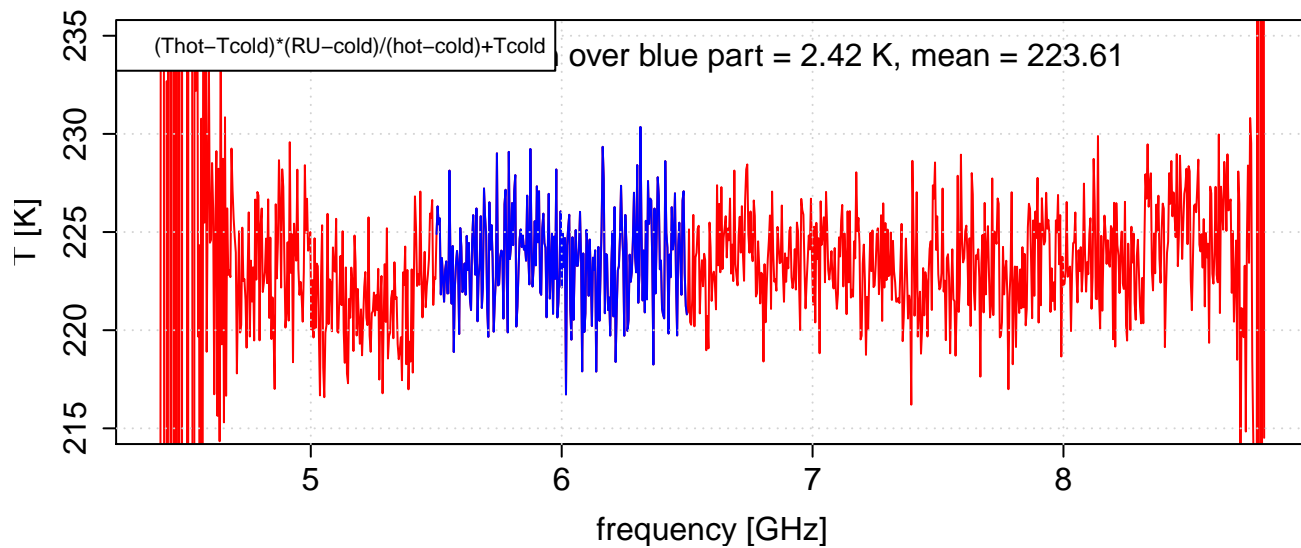
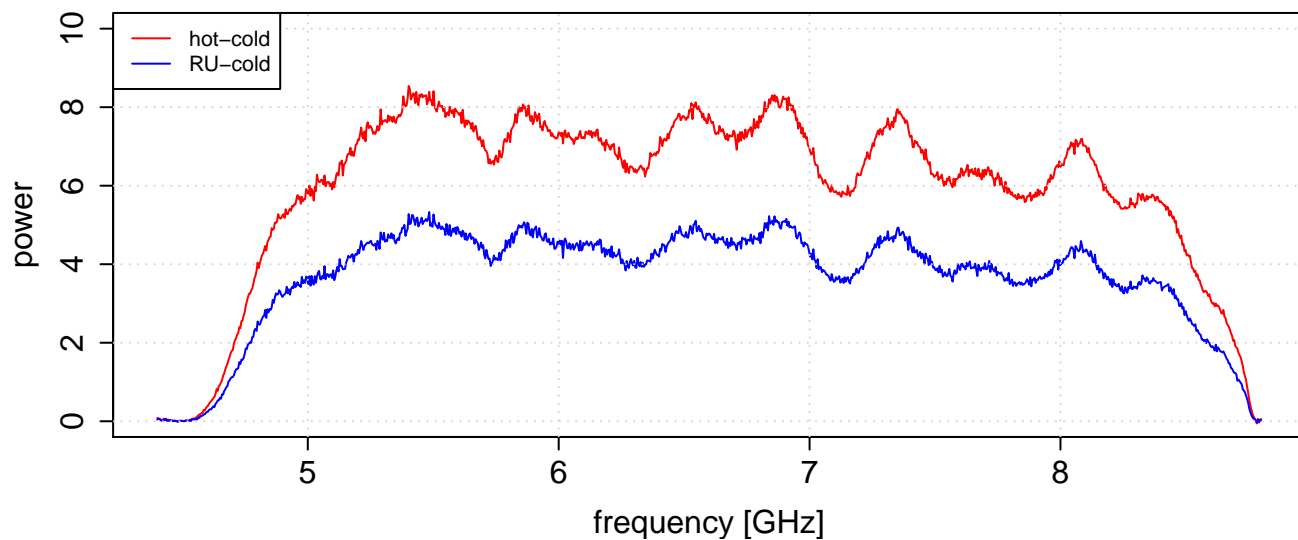
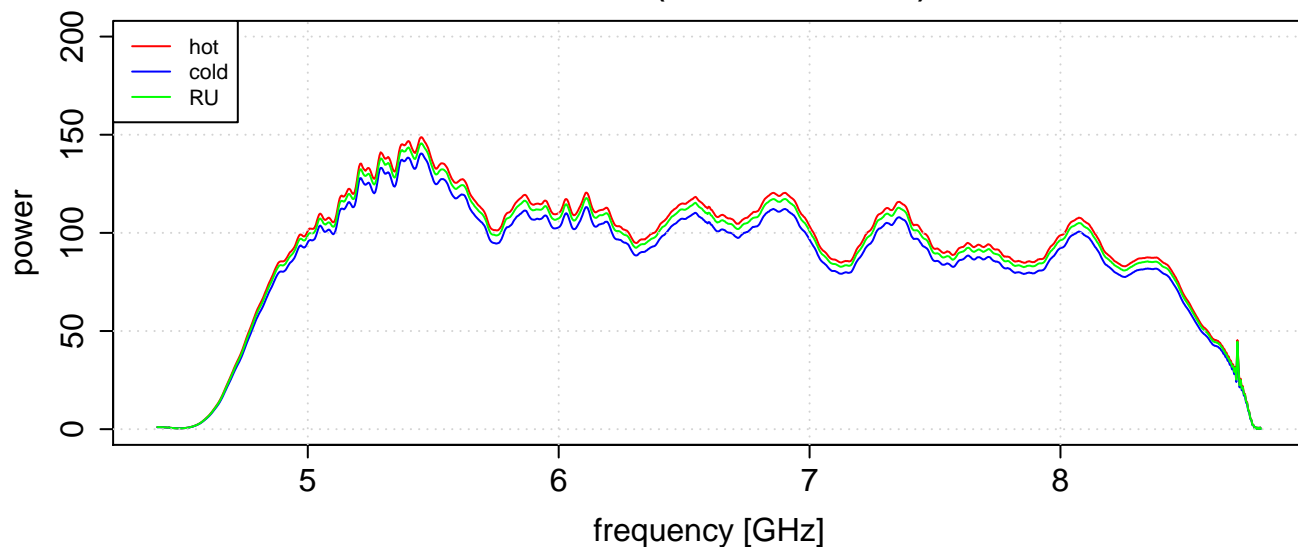
1252.08 GHz (RF = 26.085000 GHz)



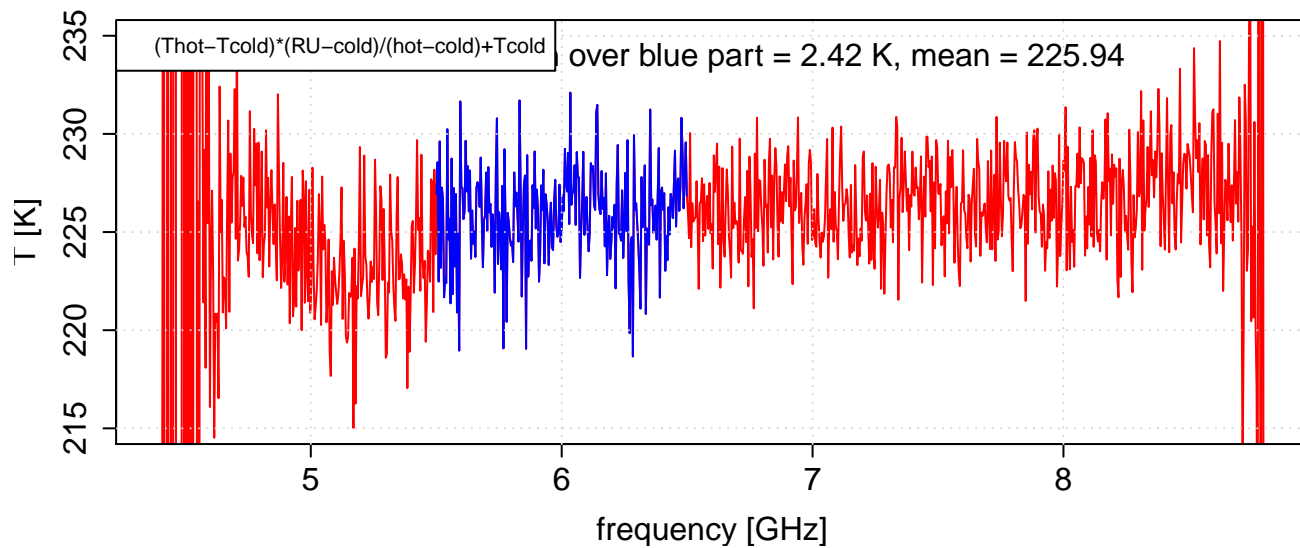
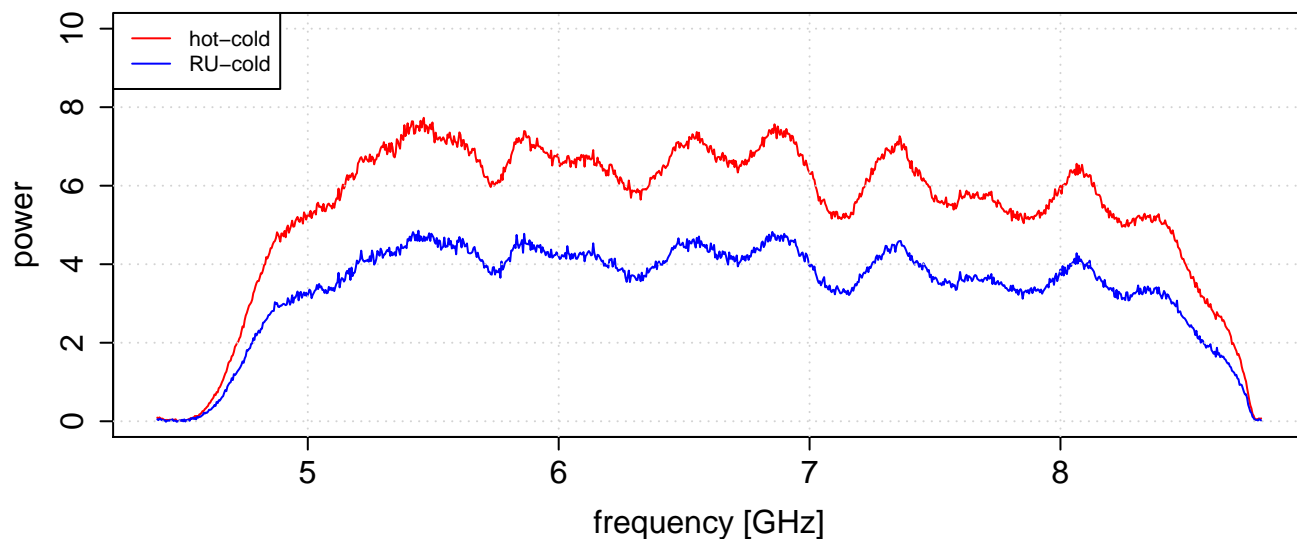
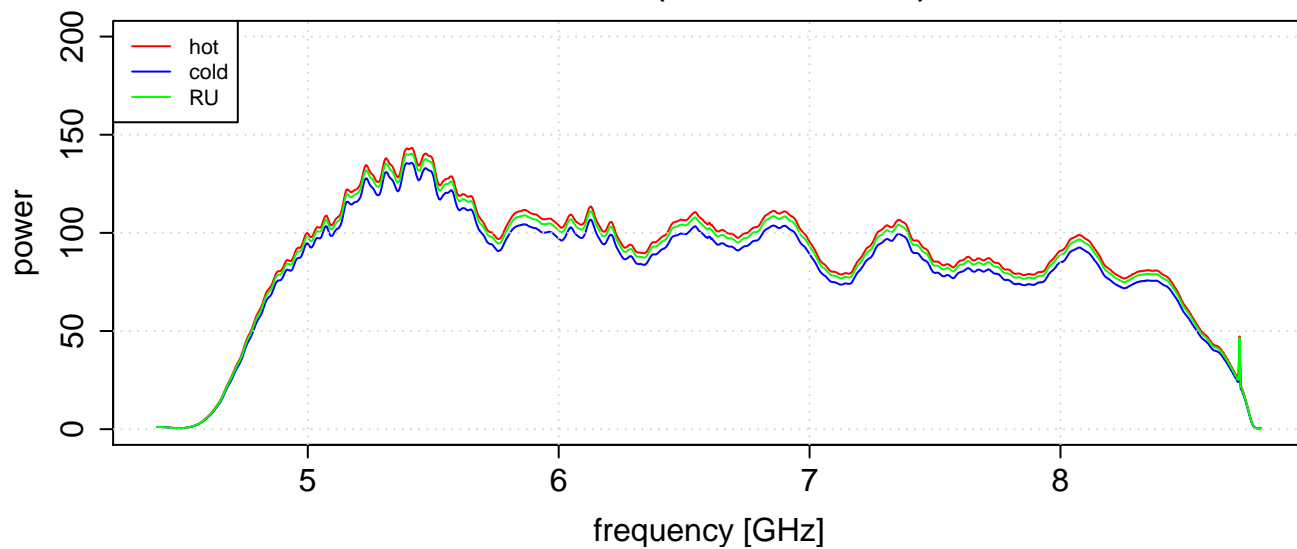
1252.98 GHz (RF = 26.103750 GHz)



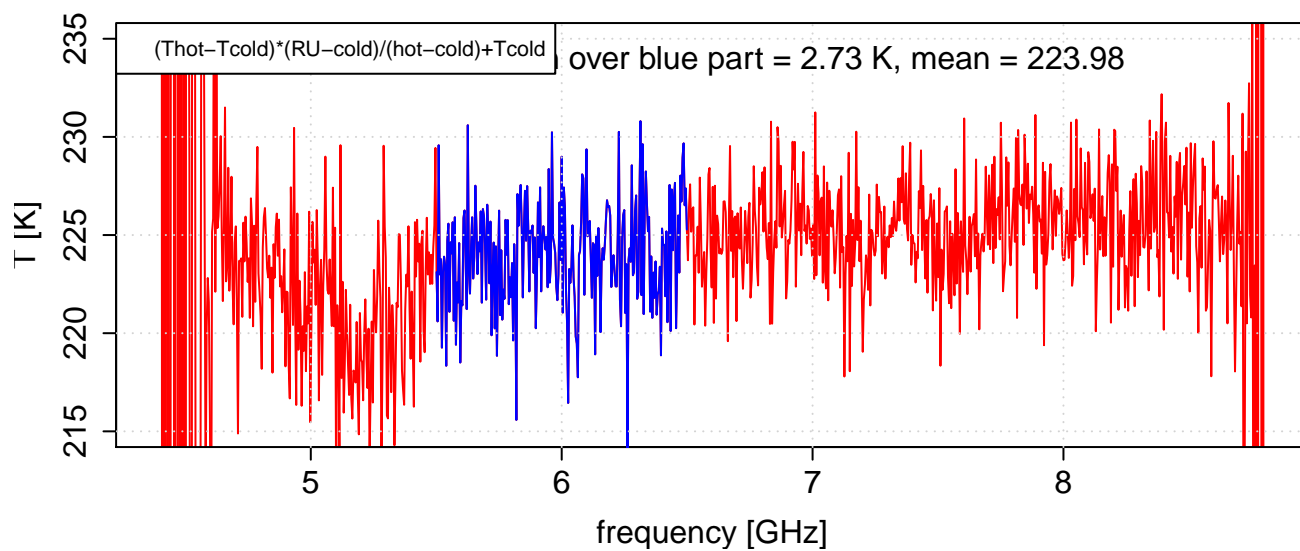
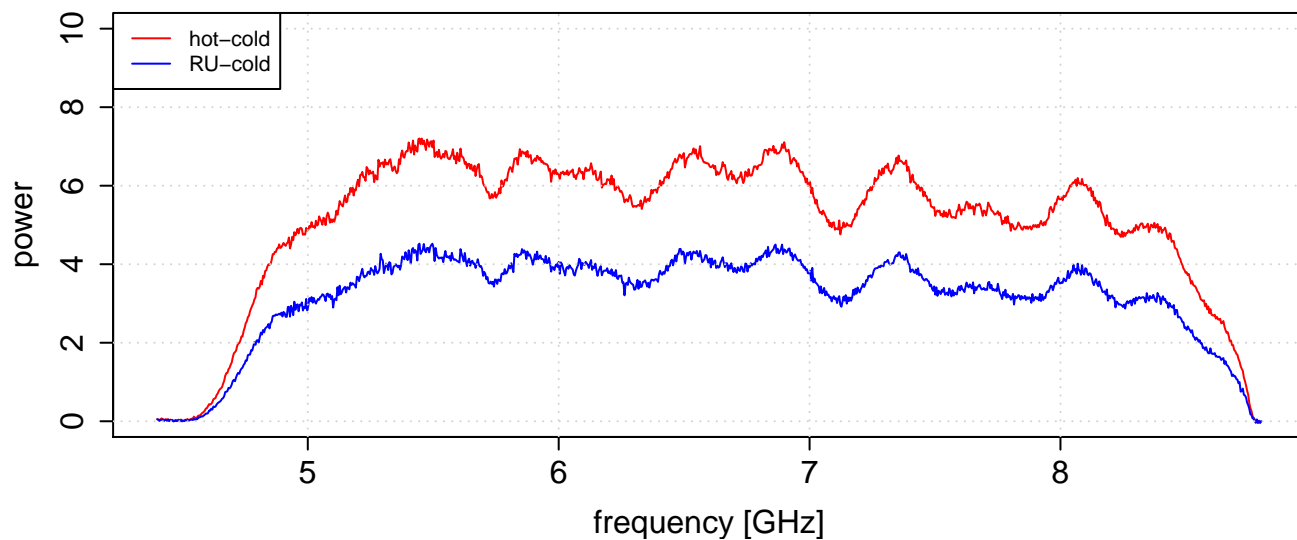
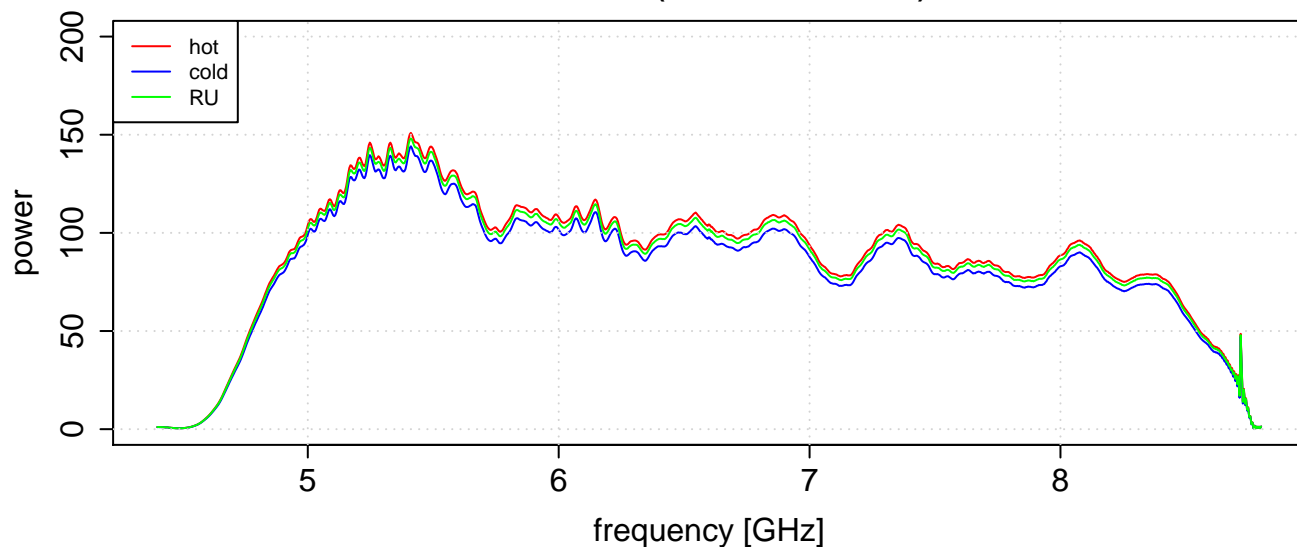
1253.70 GHz (RF = 26.118750 GHz)



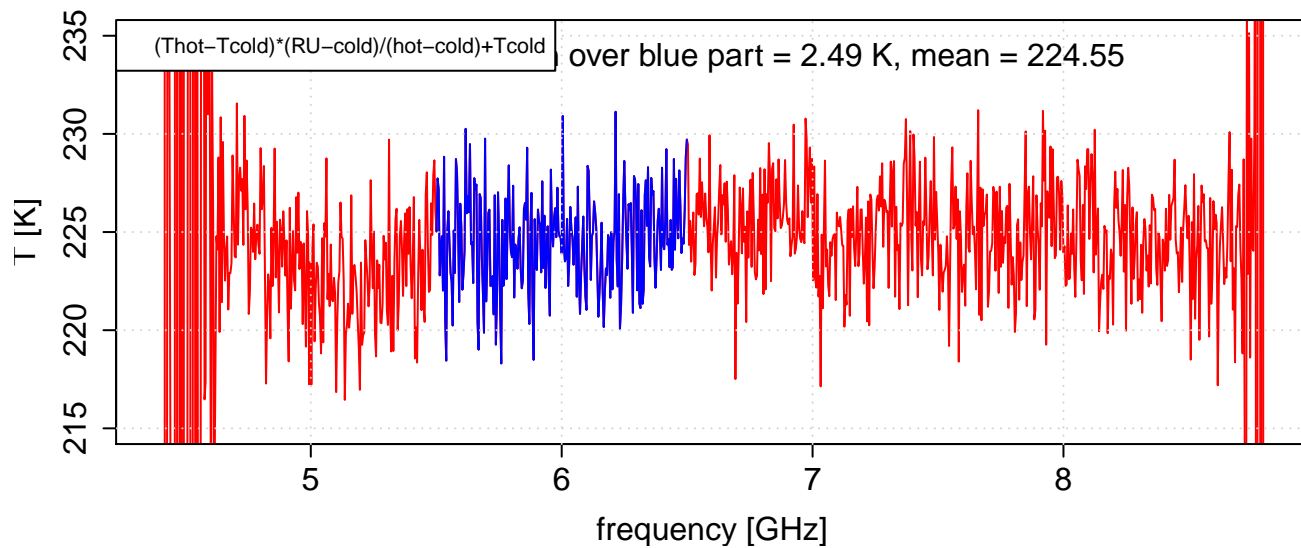
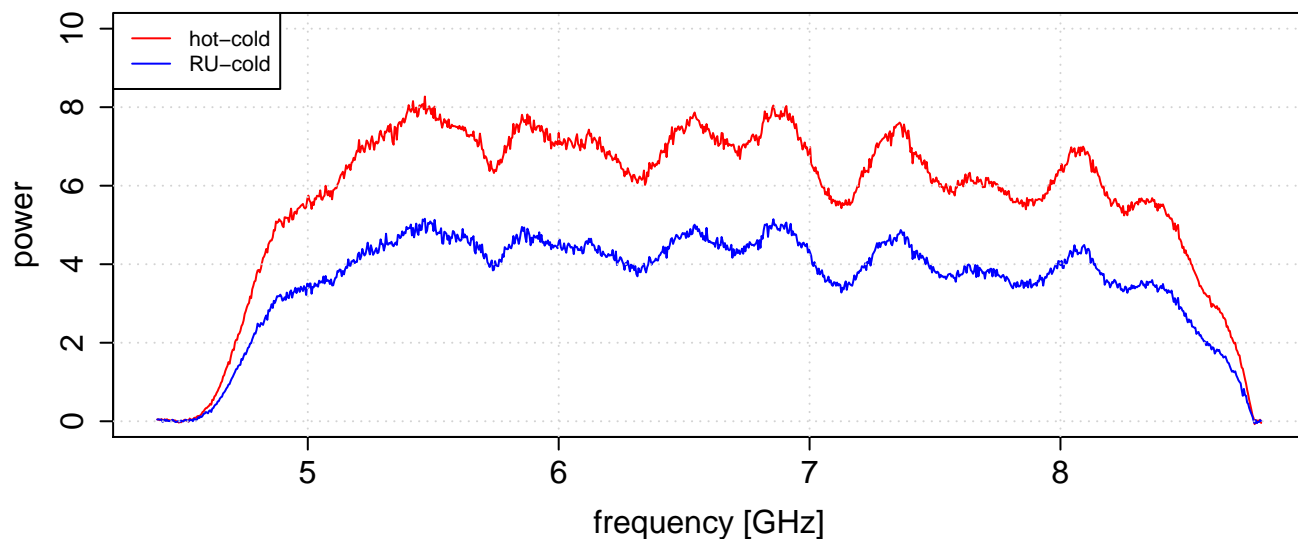
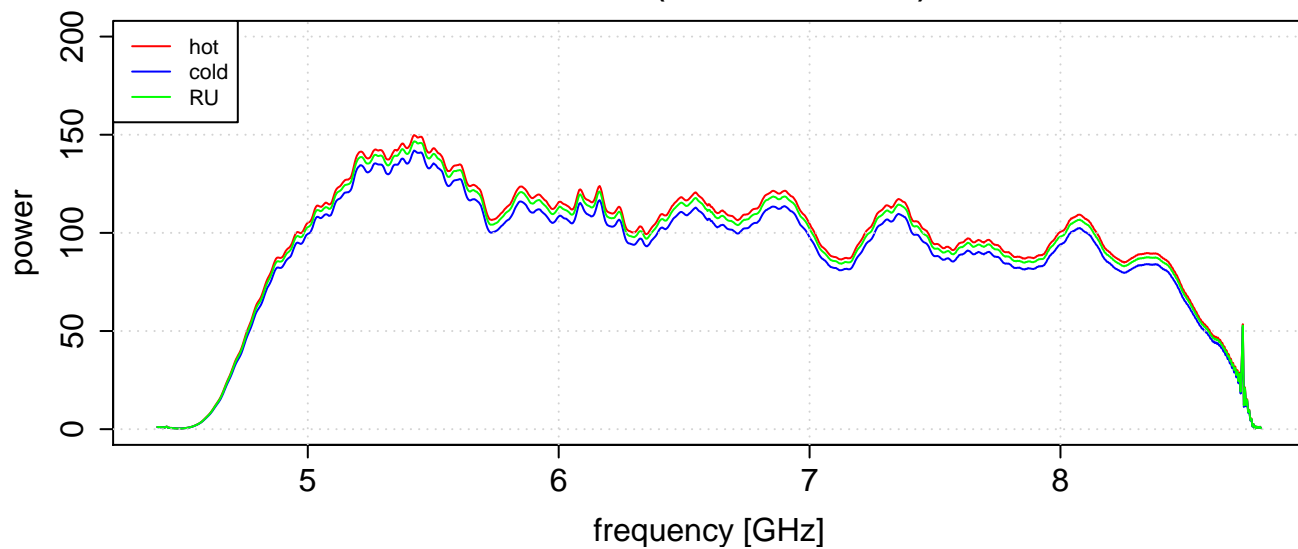
1254.78 GHz (RF = 26.141250 GHz)



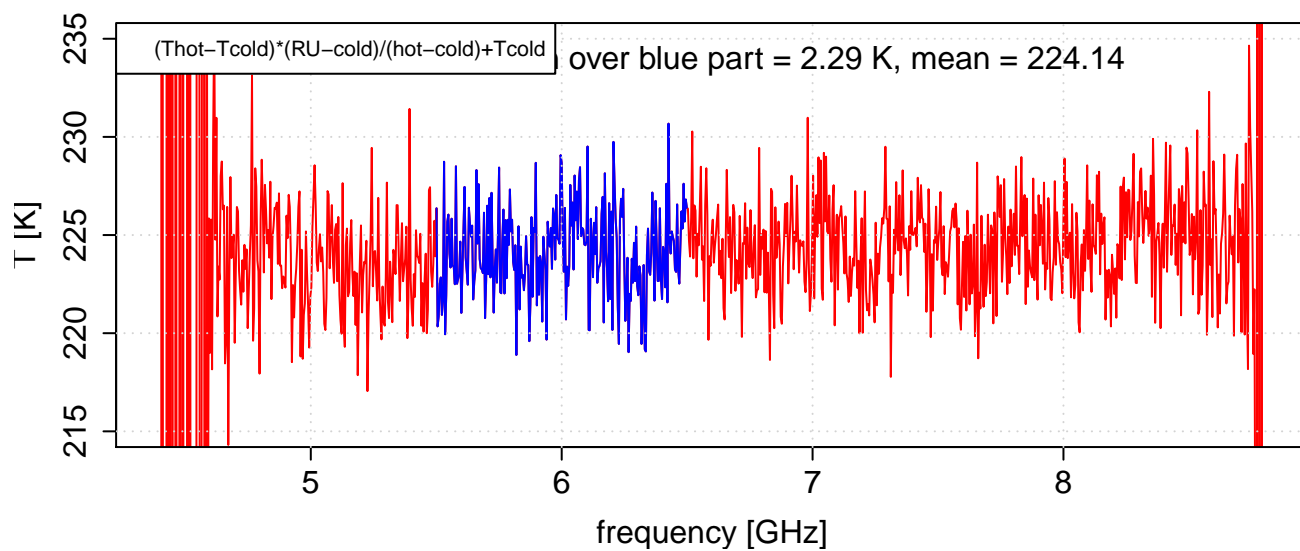
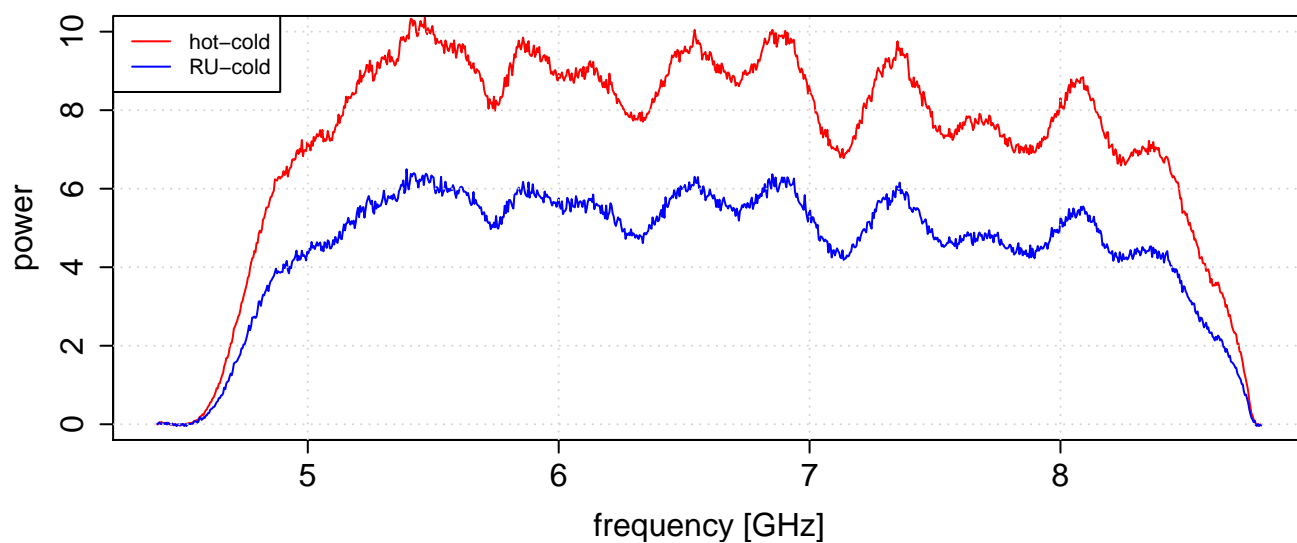
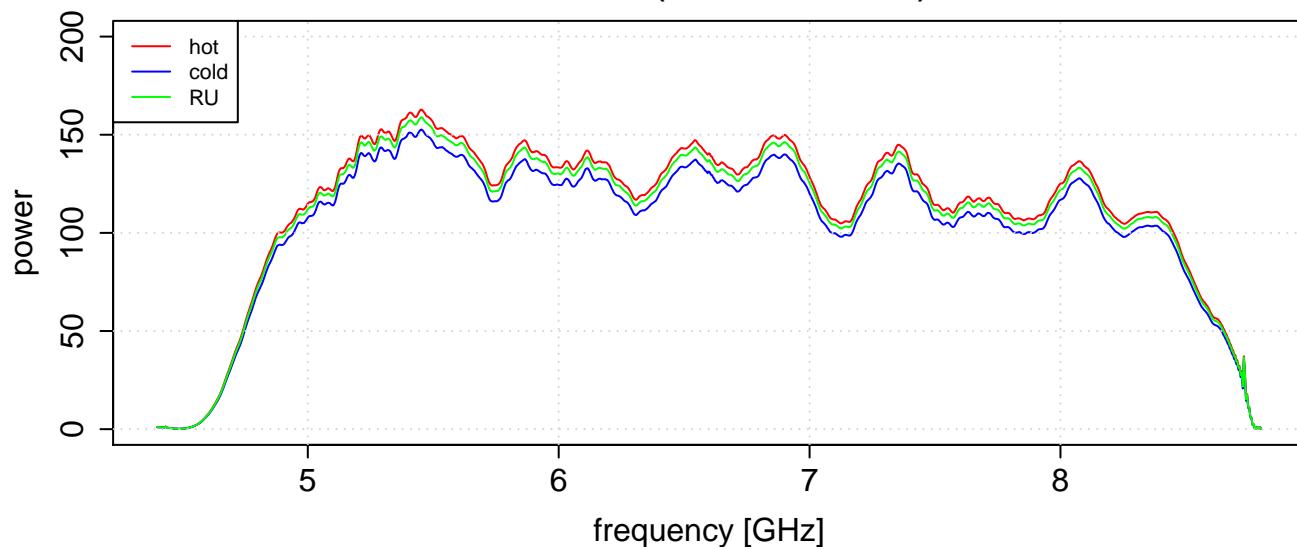
1255.59 GHz (RF = 26.158125 GHz)



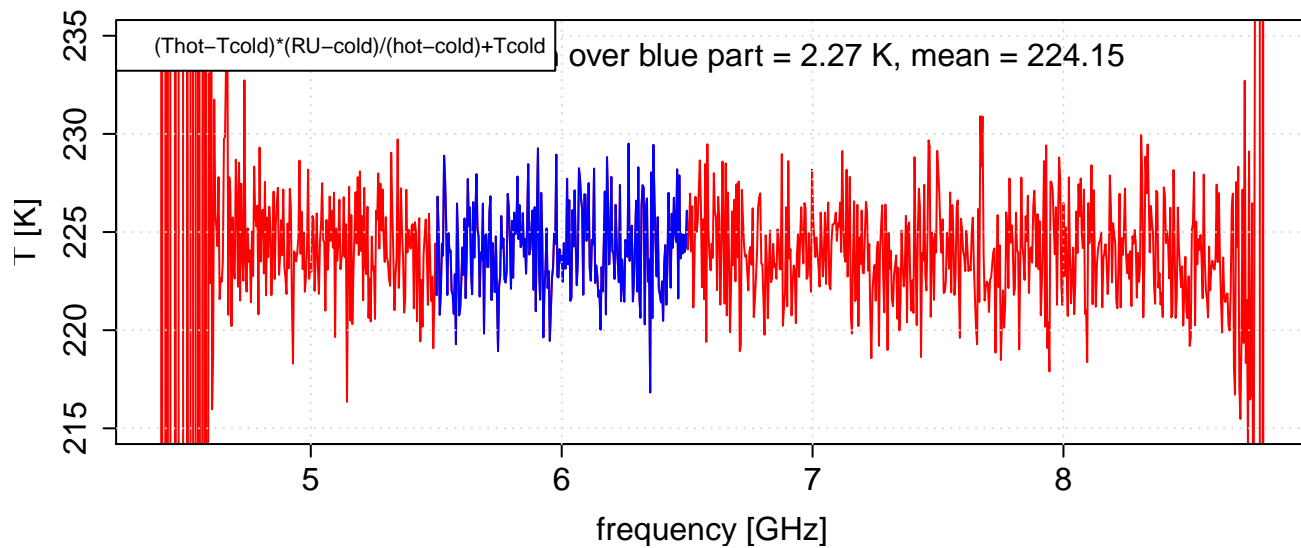
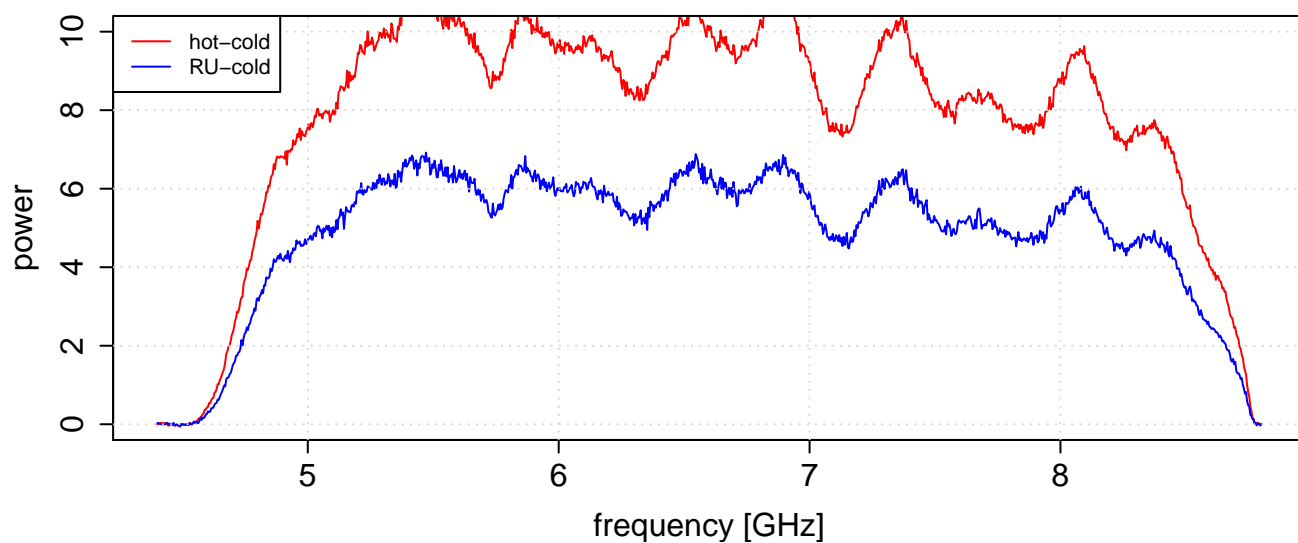
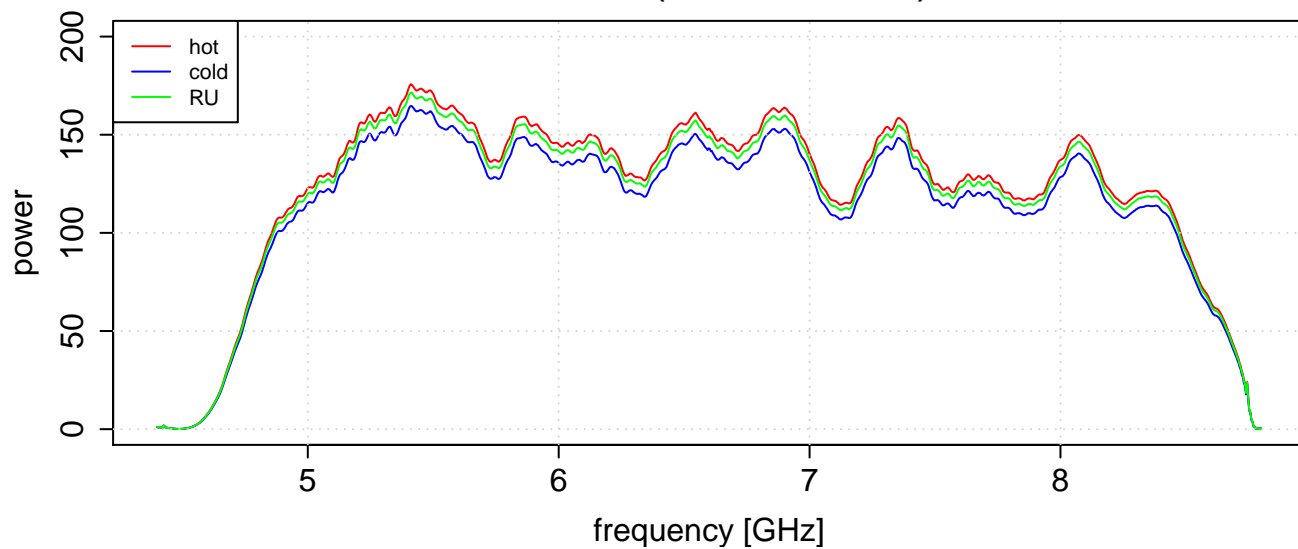
1256.49 GHz (RF = 26.176875 GHz)



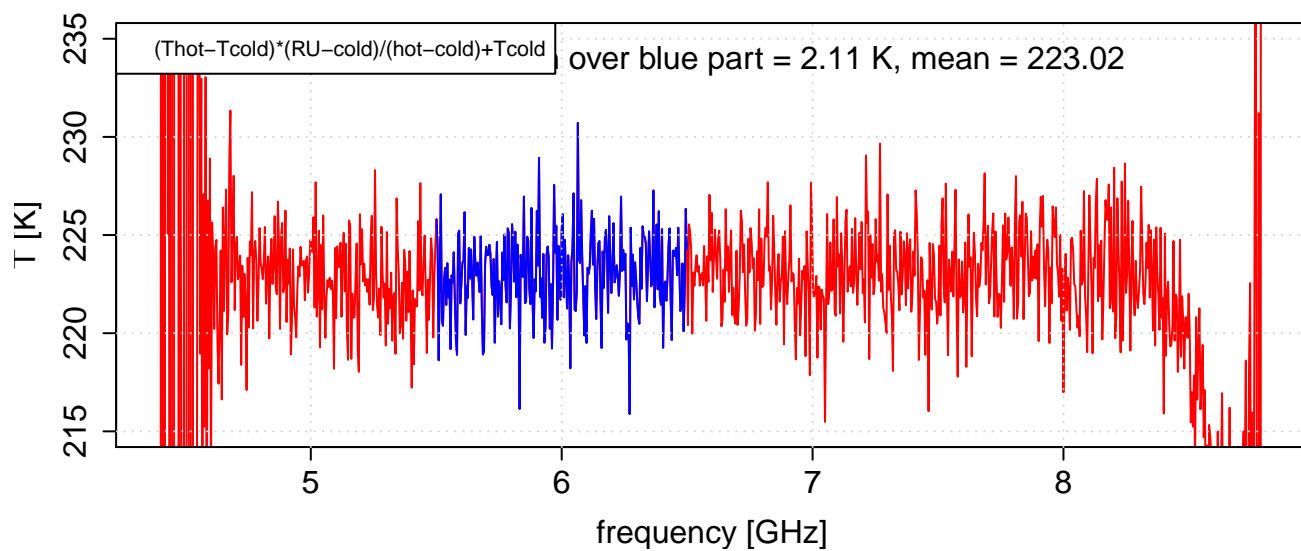
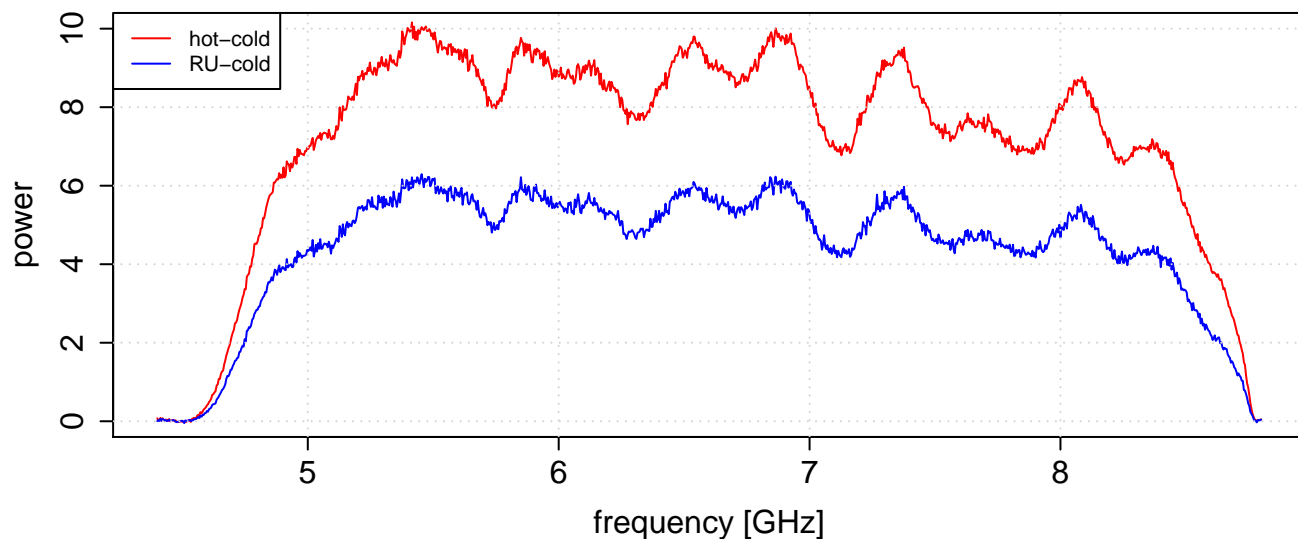
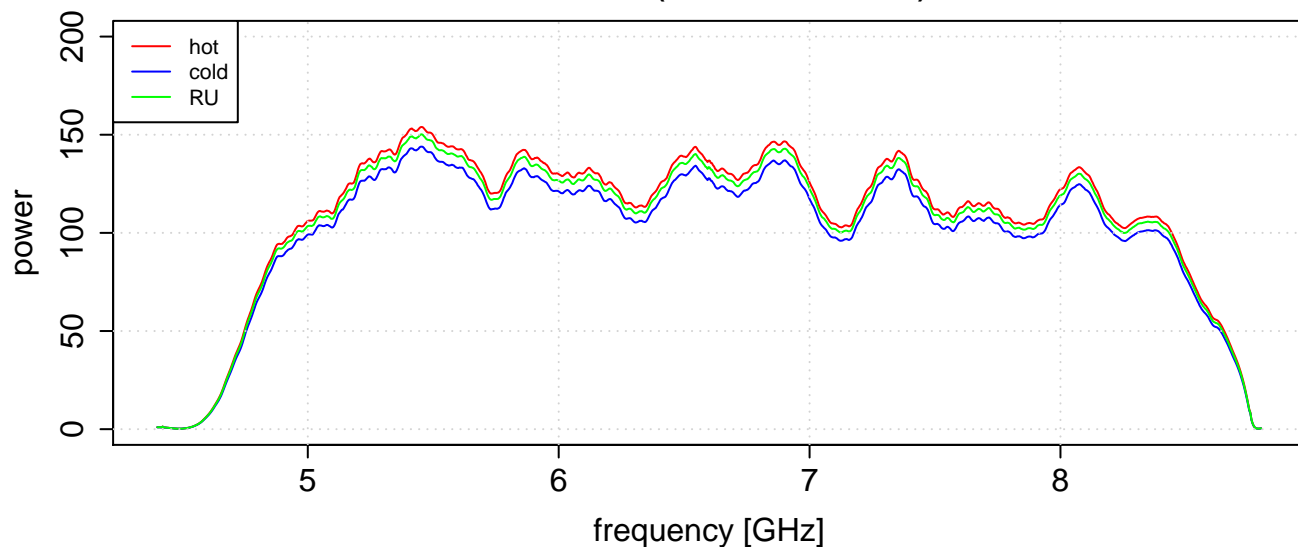
1257.48 GHz (RF = 26.197500 GHz)



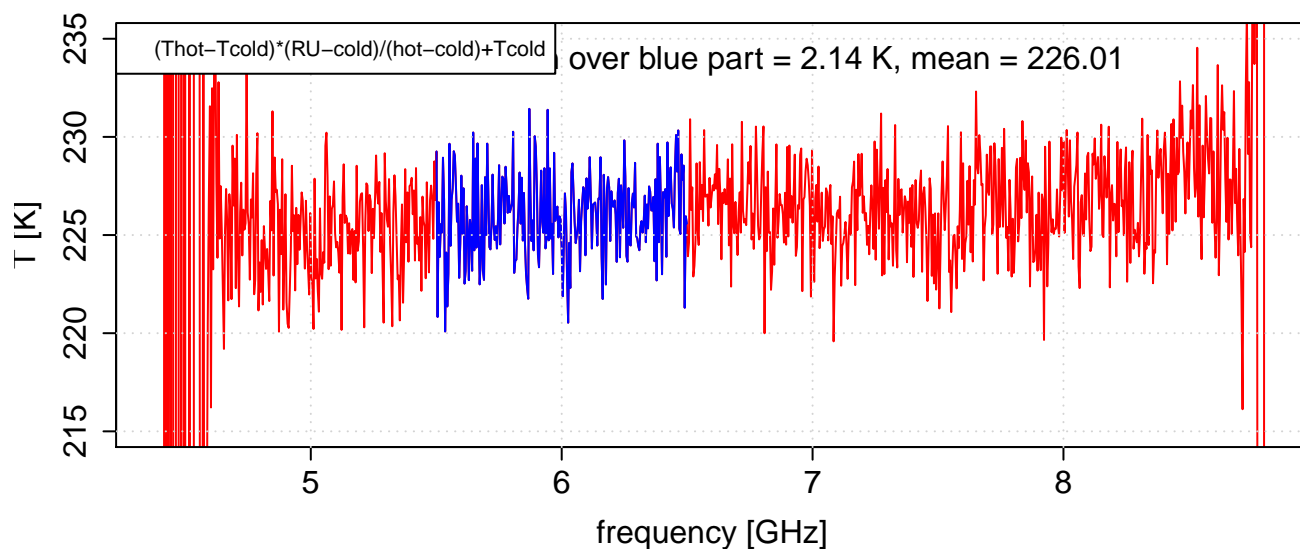
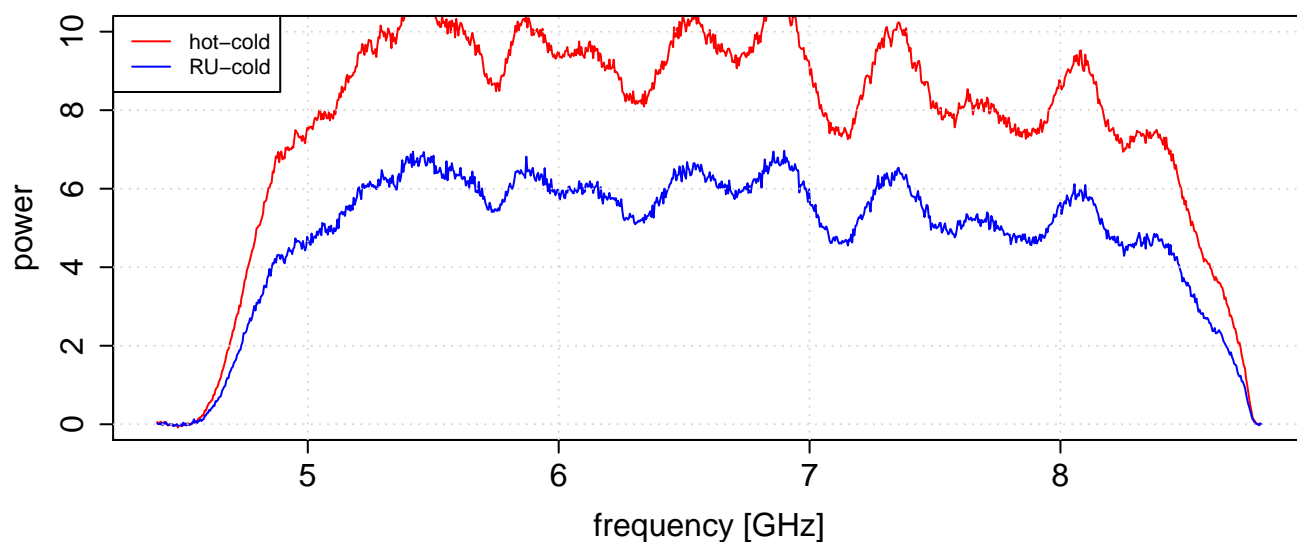
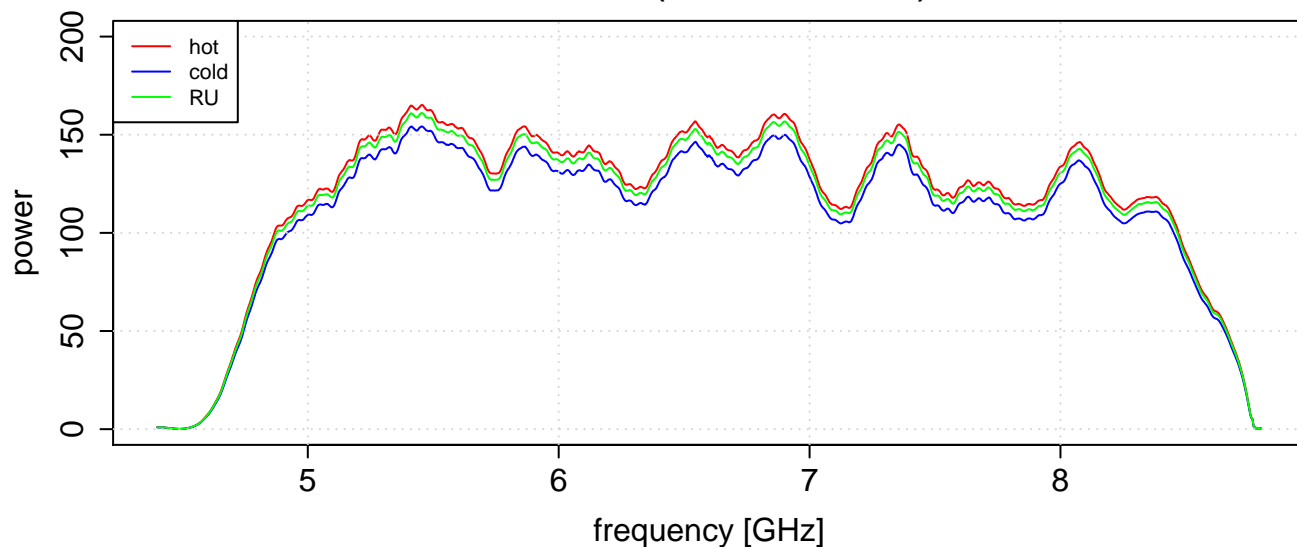
1259.28 GHz (RF = 26.235000 GHz)



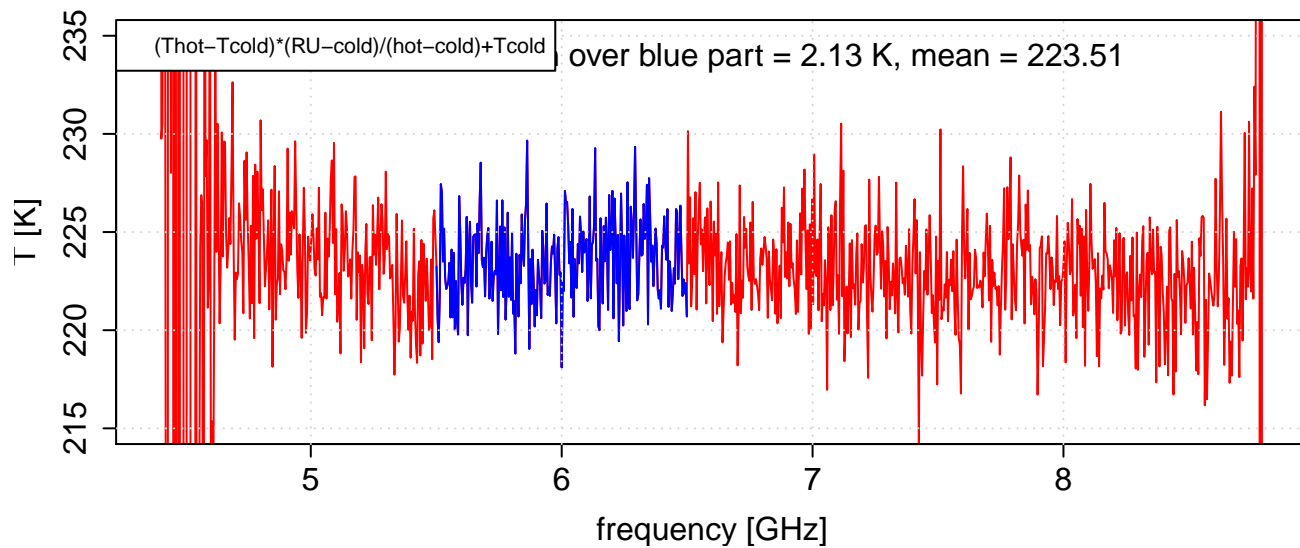
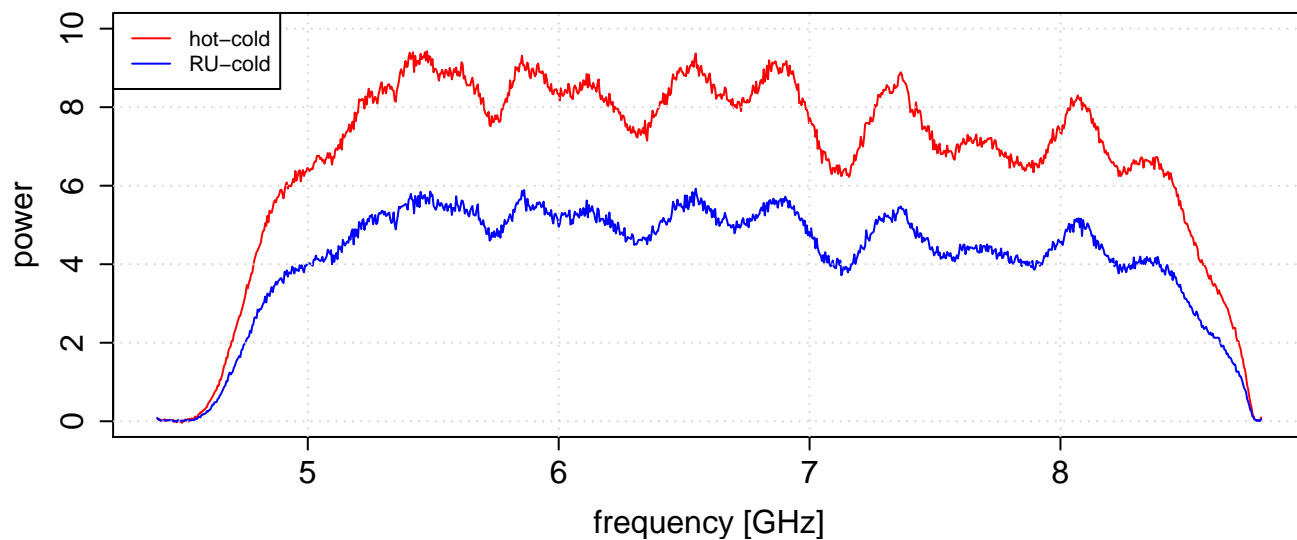
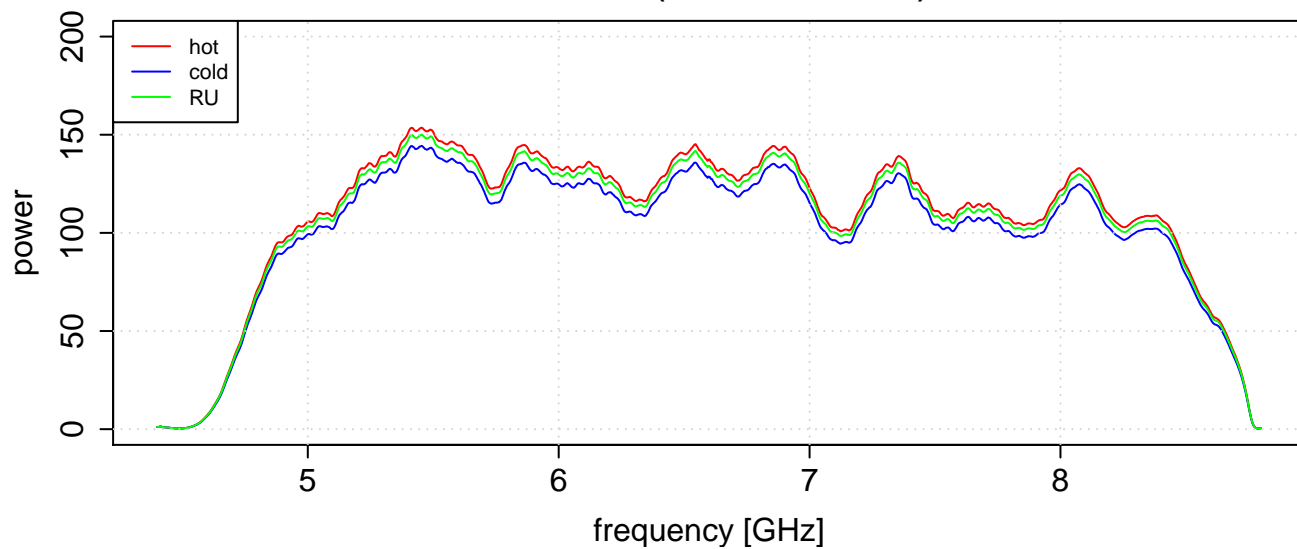
1260.99 GHz (RF = 26.270625 GHz)



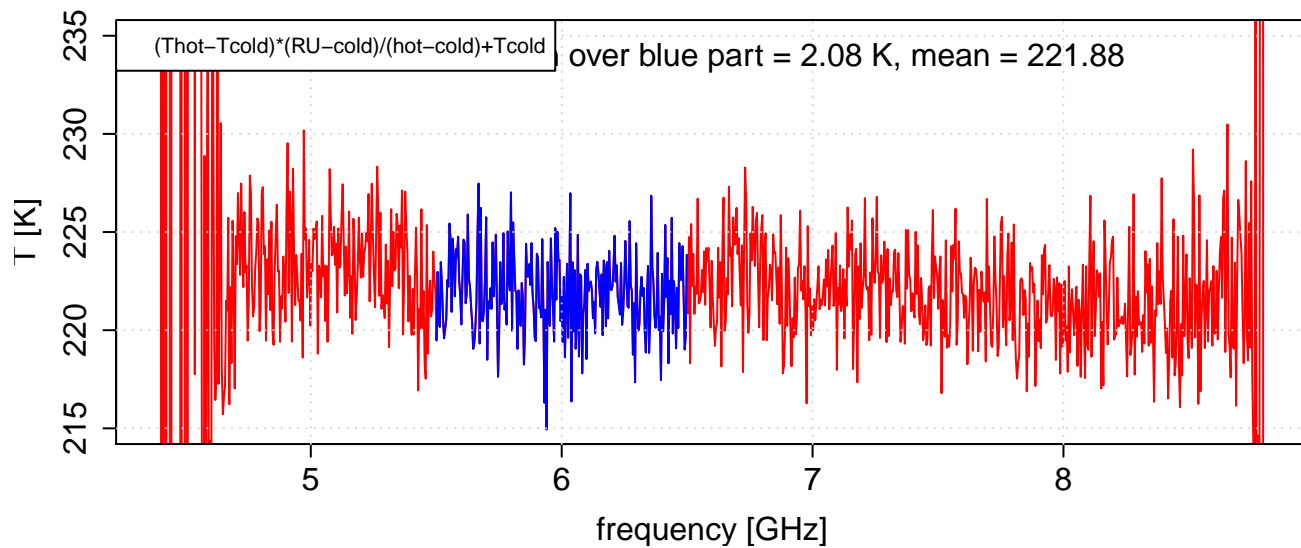
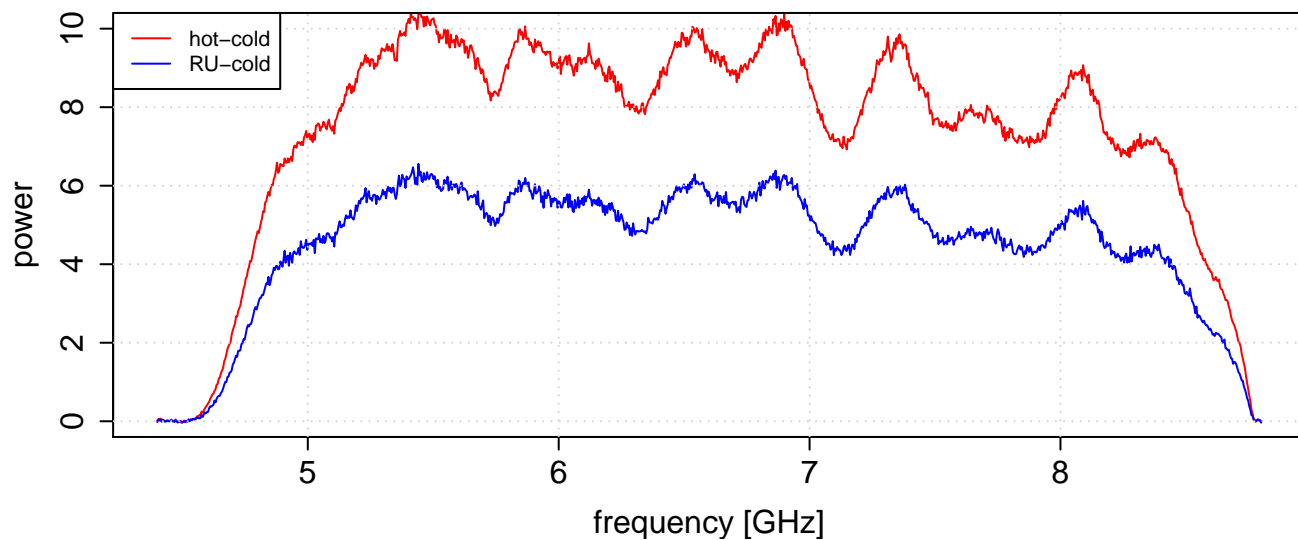
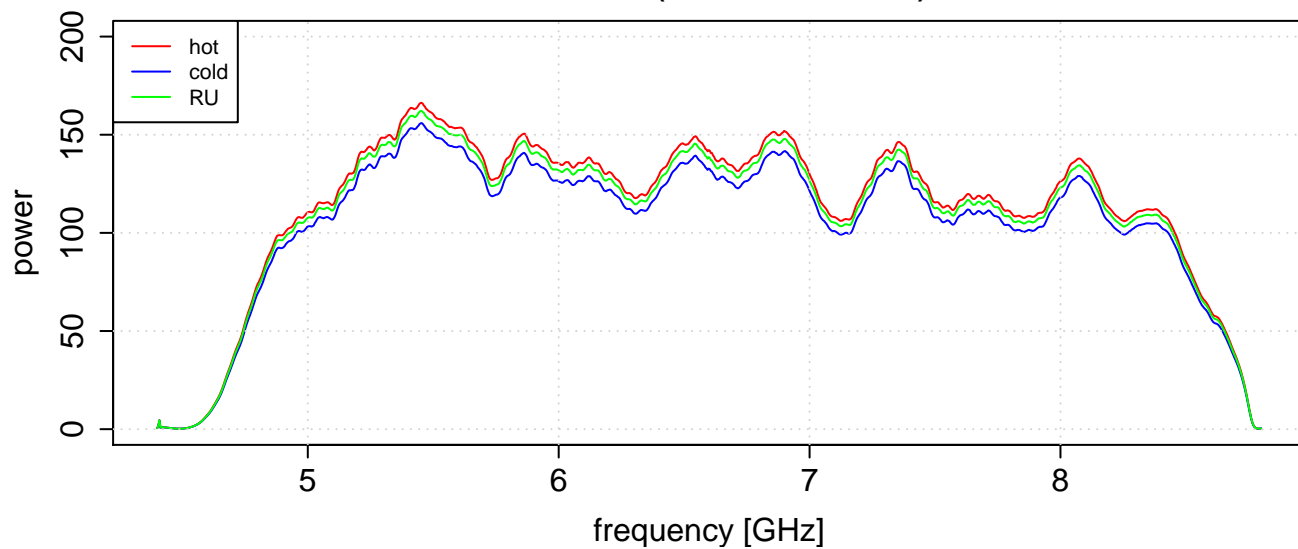
1262.07 GHz (RF = 26.293125 GHz)



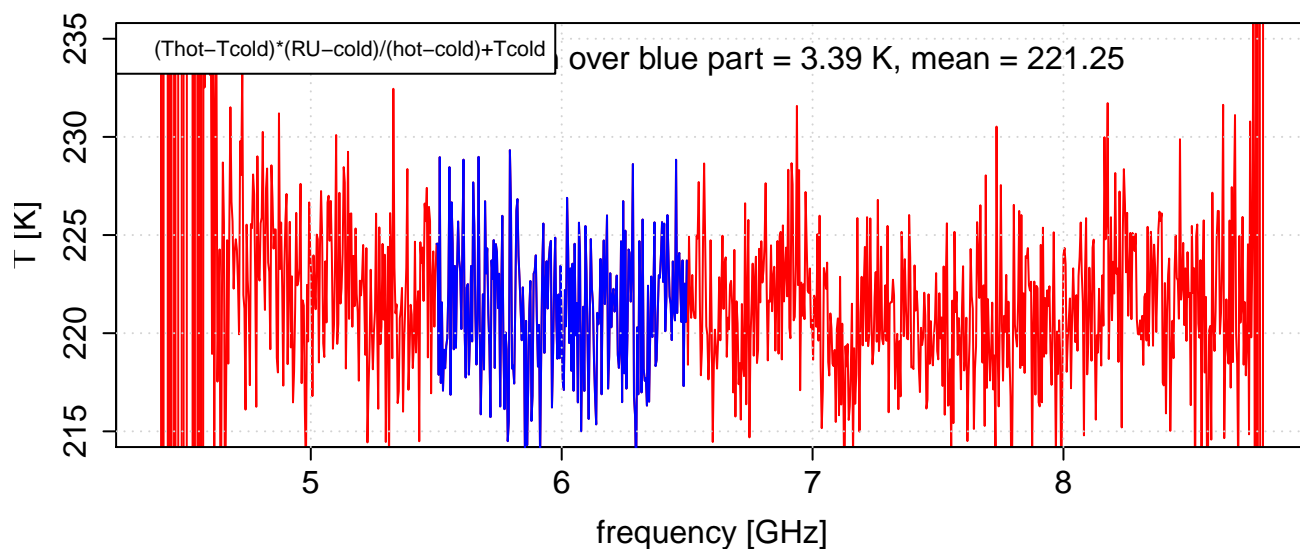
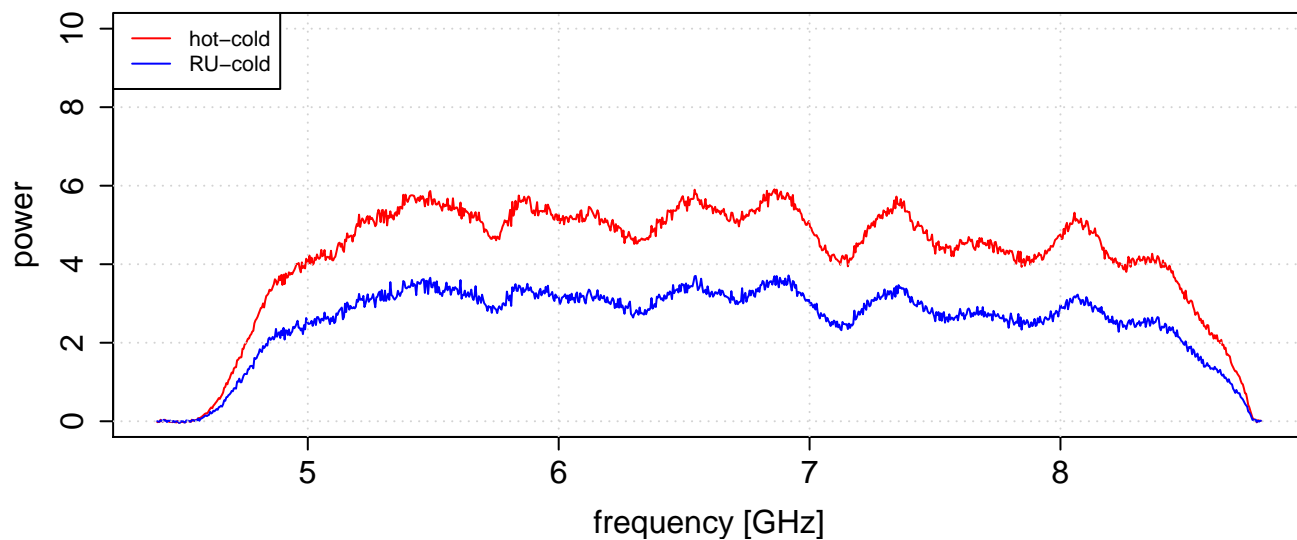
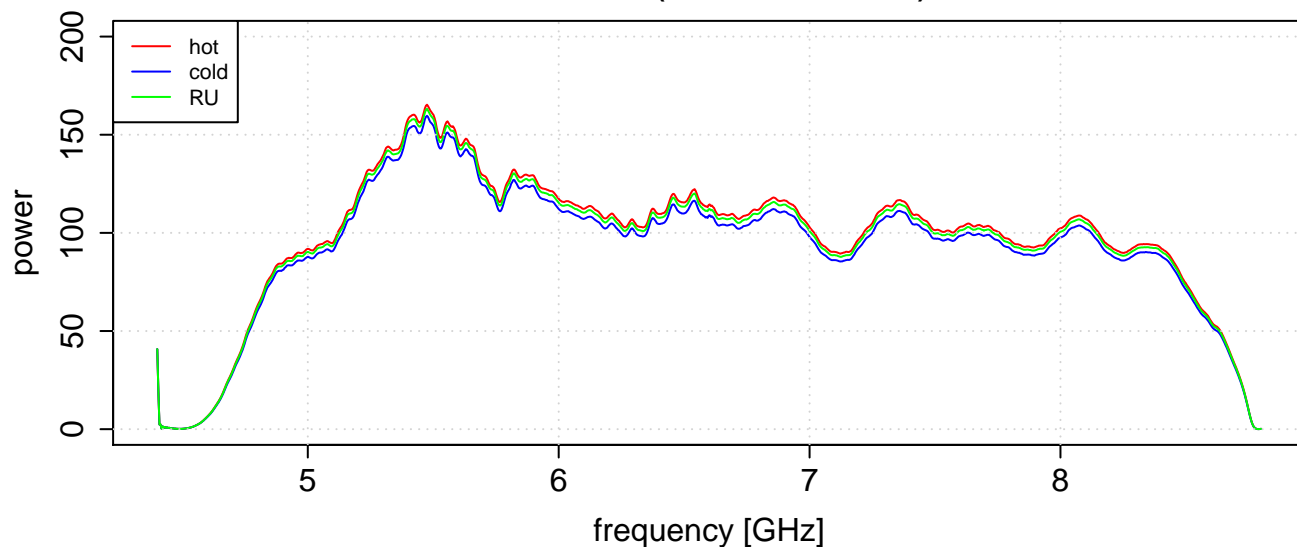
1263.42 GHz (RF = 26.321250 GHz)



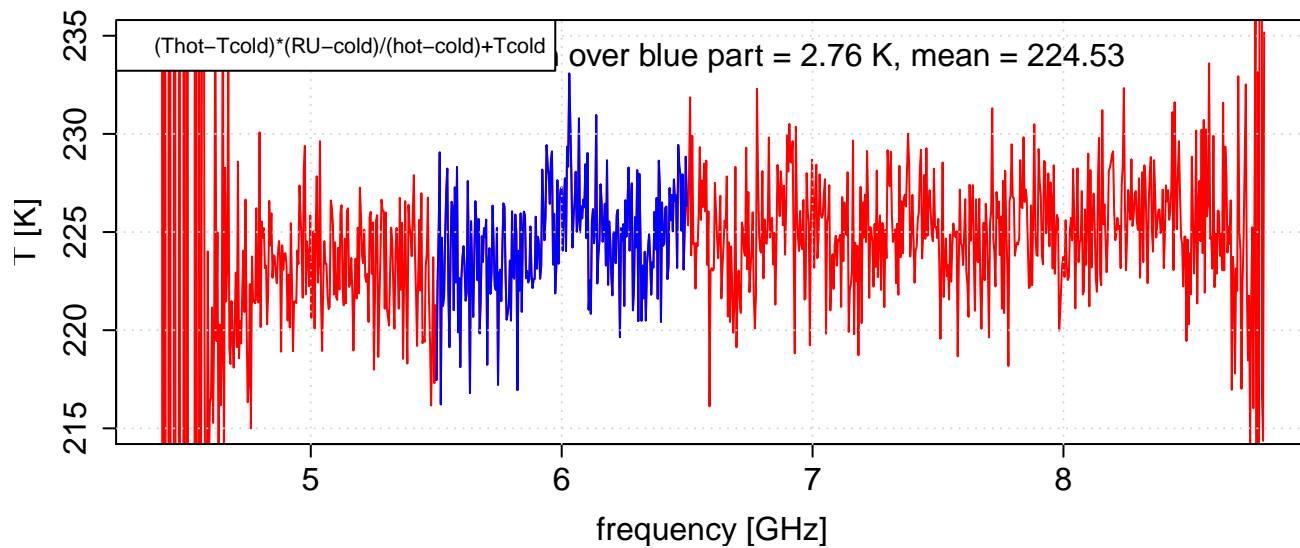
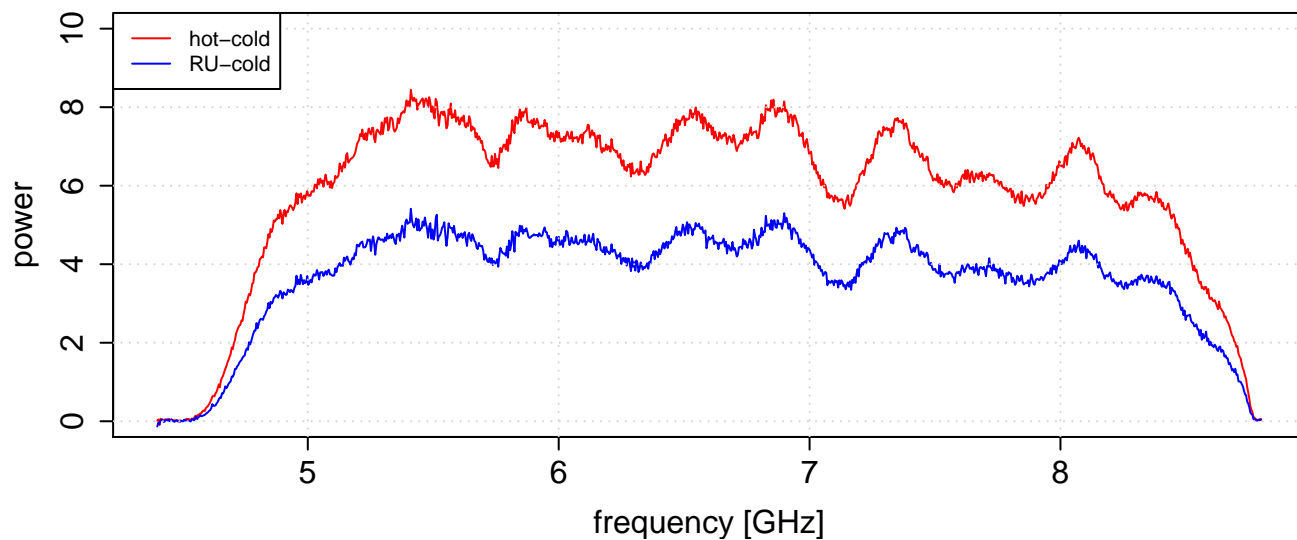
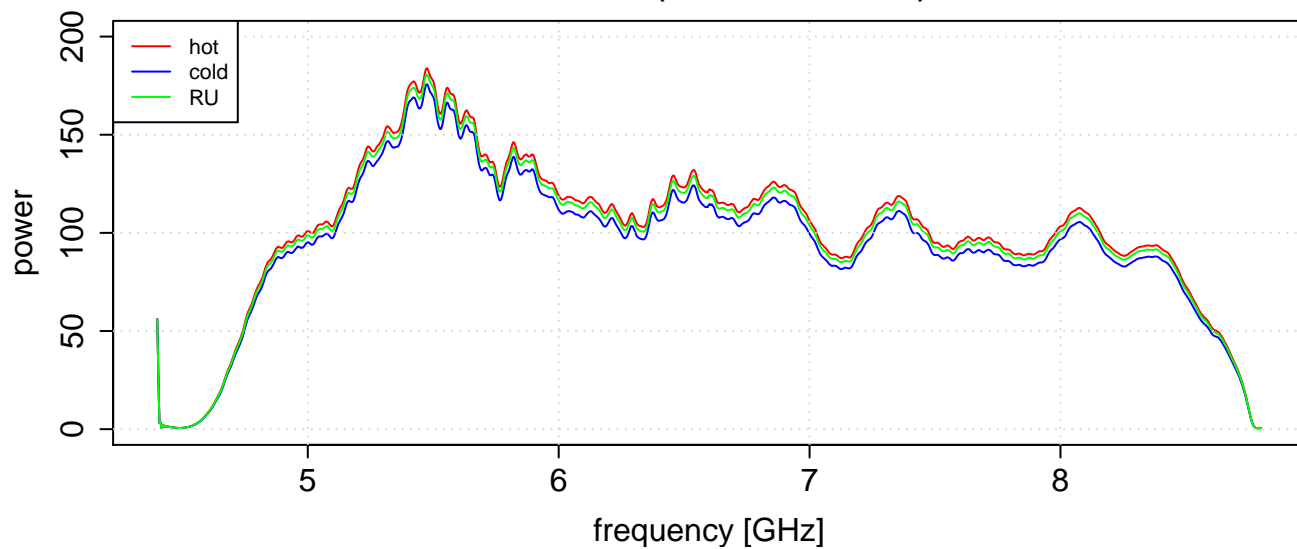
1264.86 GHz (RF = 26.351250 GHz)



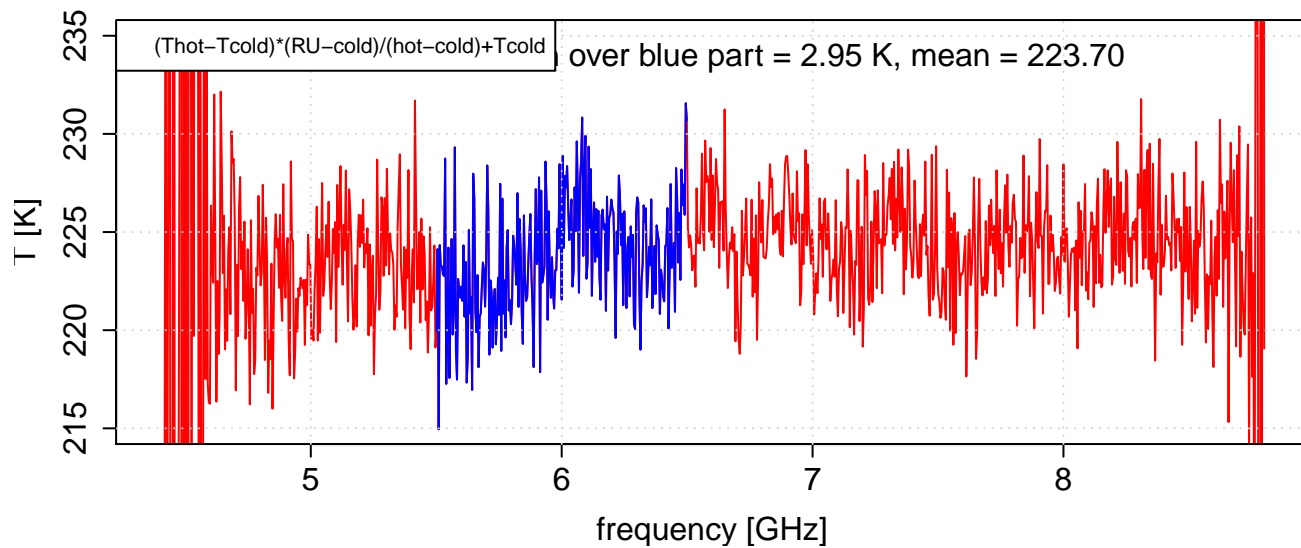
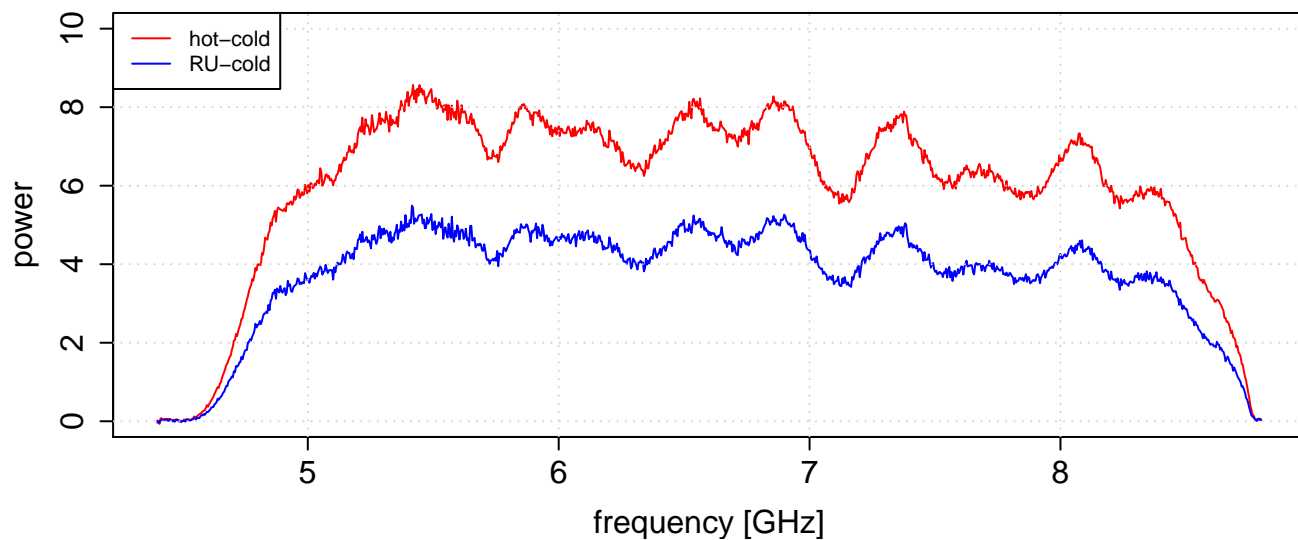
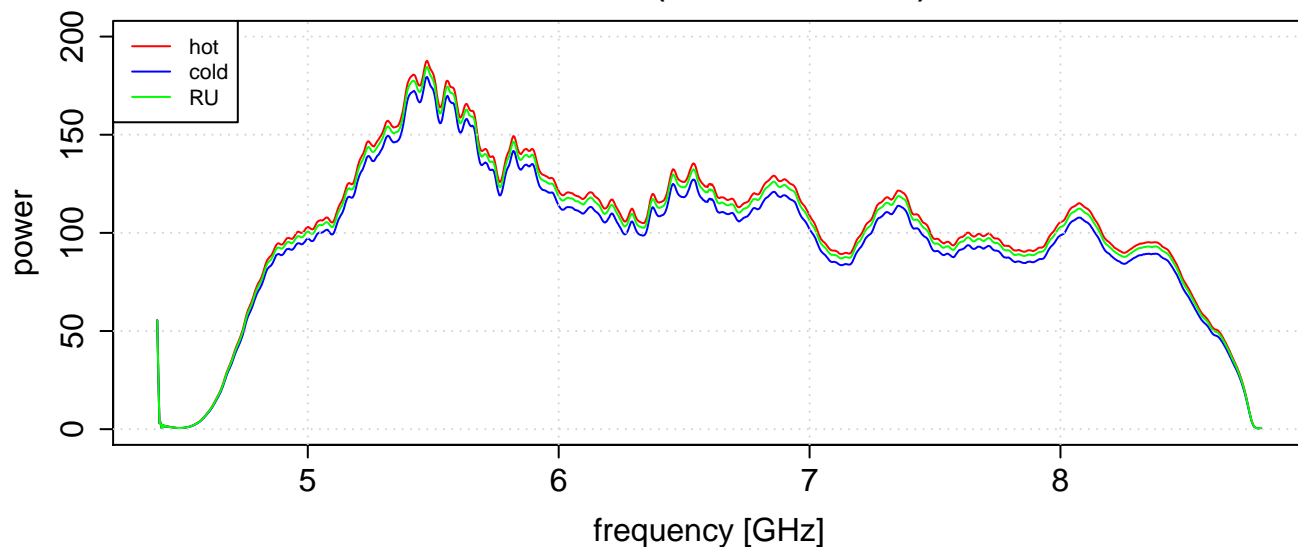
1266.48 GHz (RF = 26.385000 GHz)



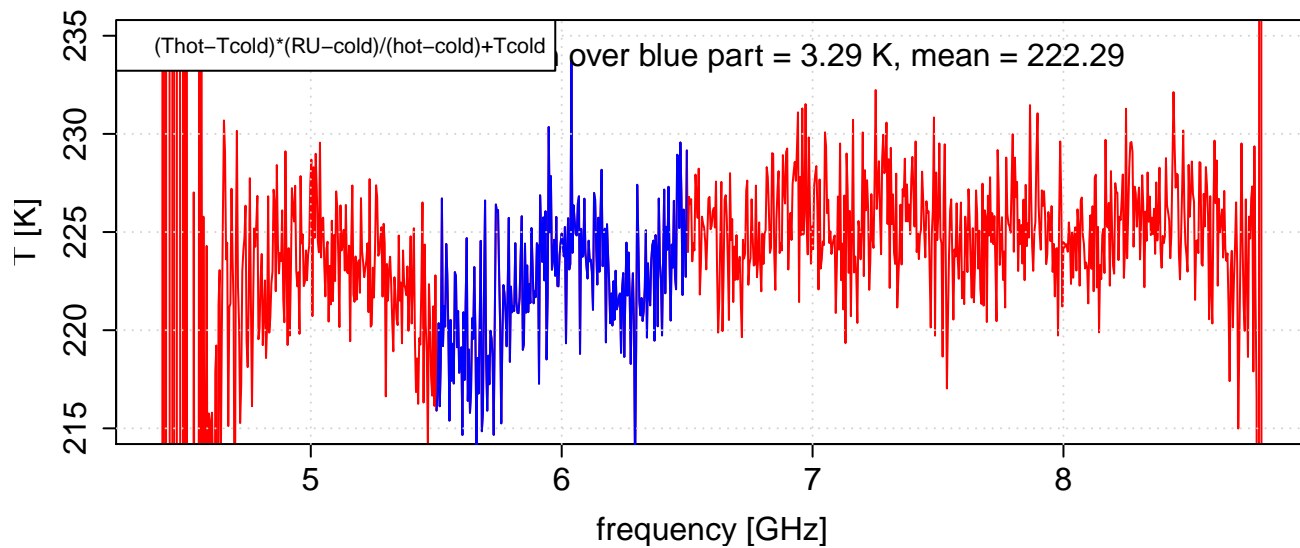
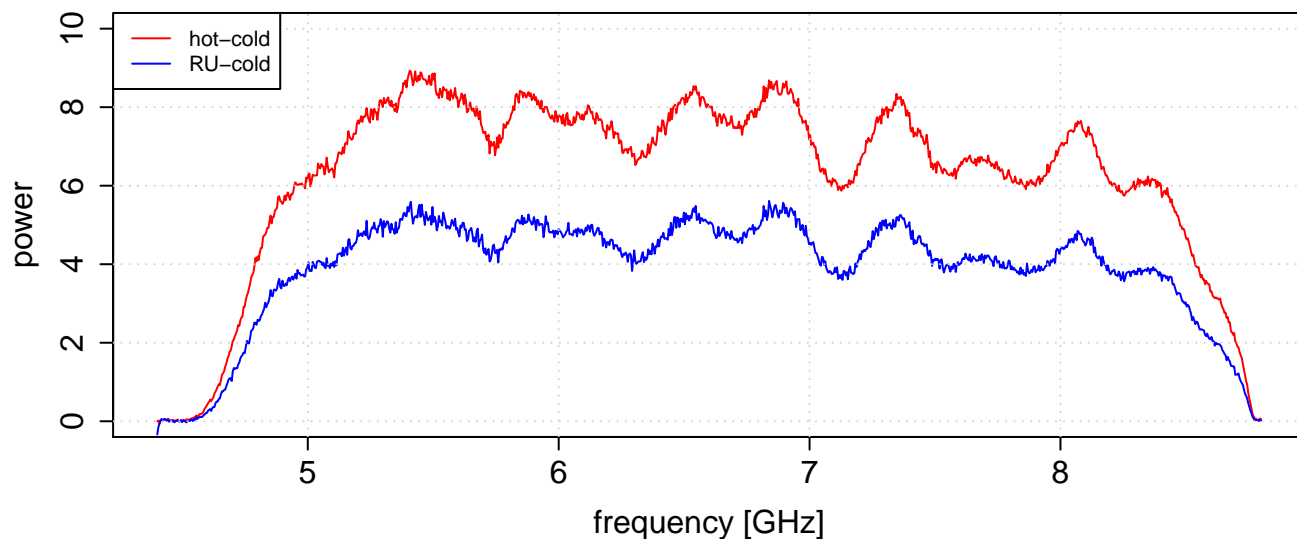
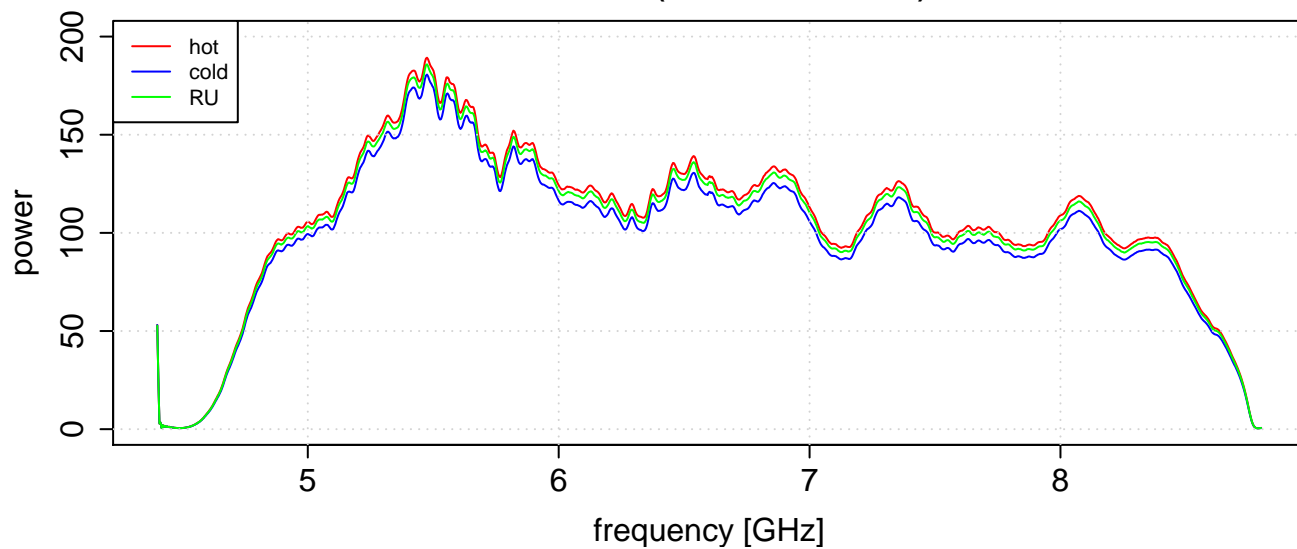
1268.28 GHz (RF = 26.422500 GHz)



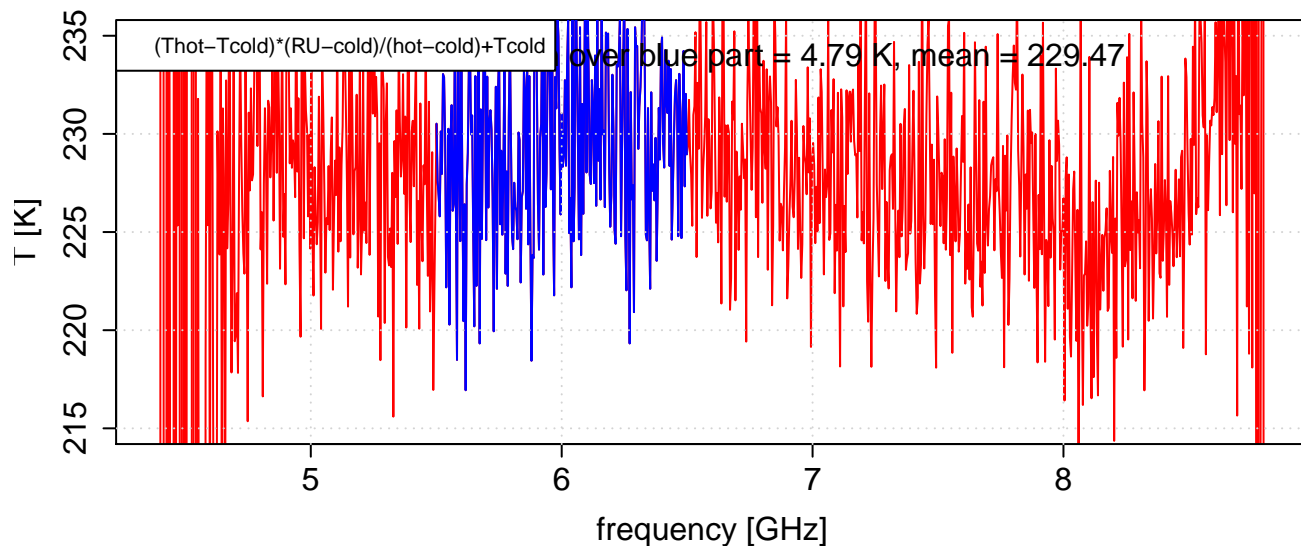
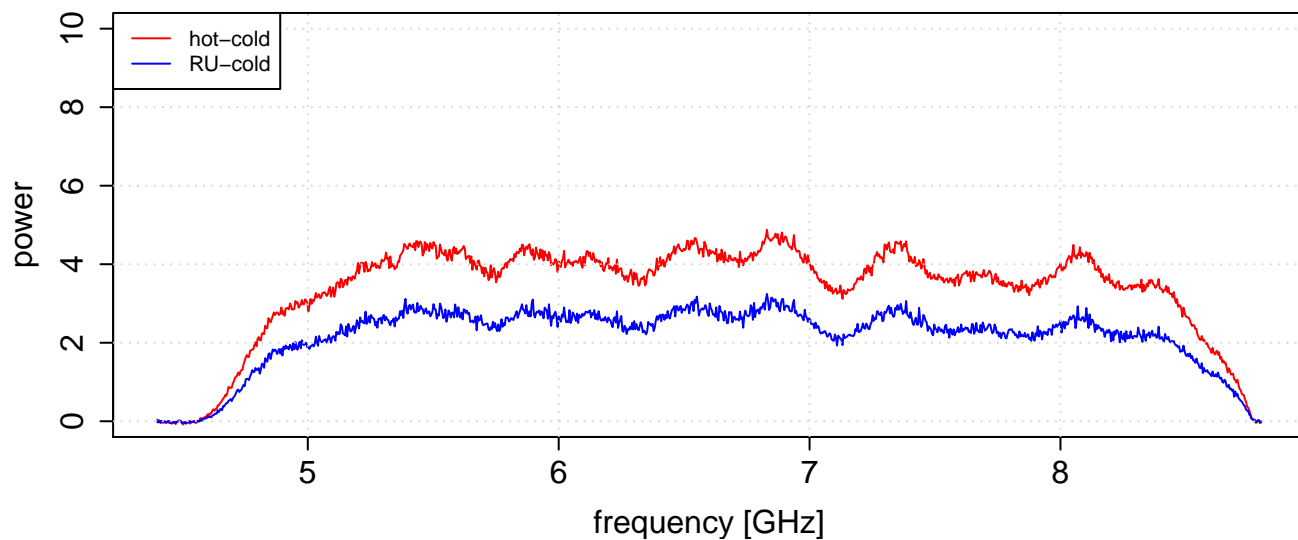
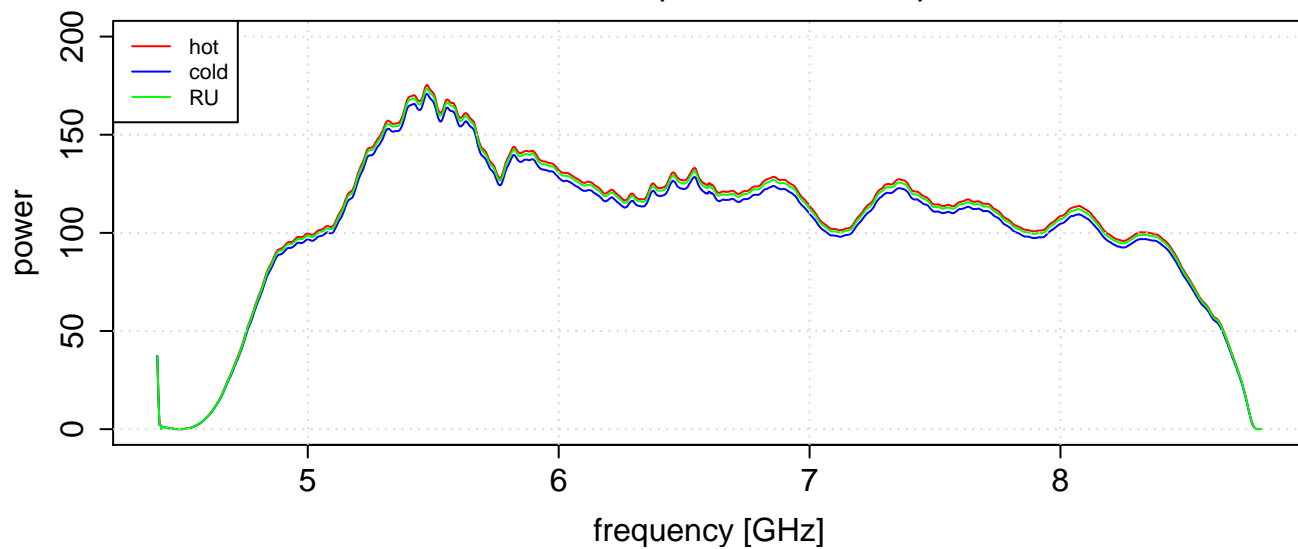
1270.08 GHz (RF = 26.46000 GHz)



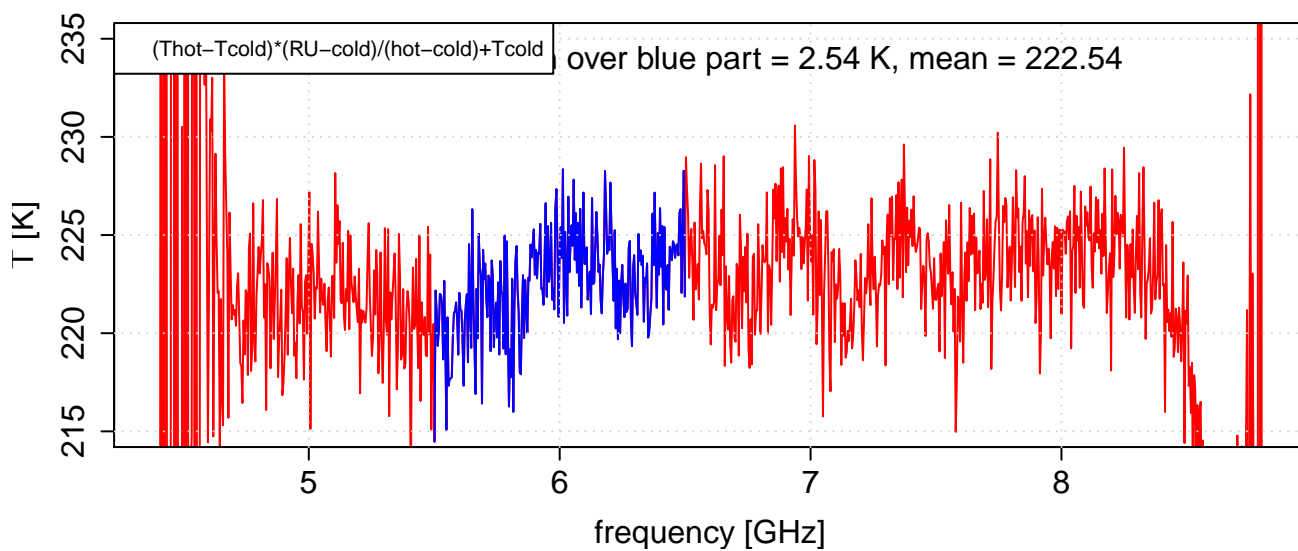
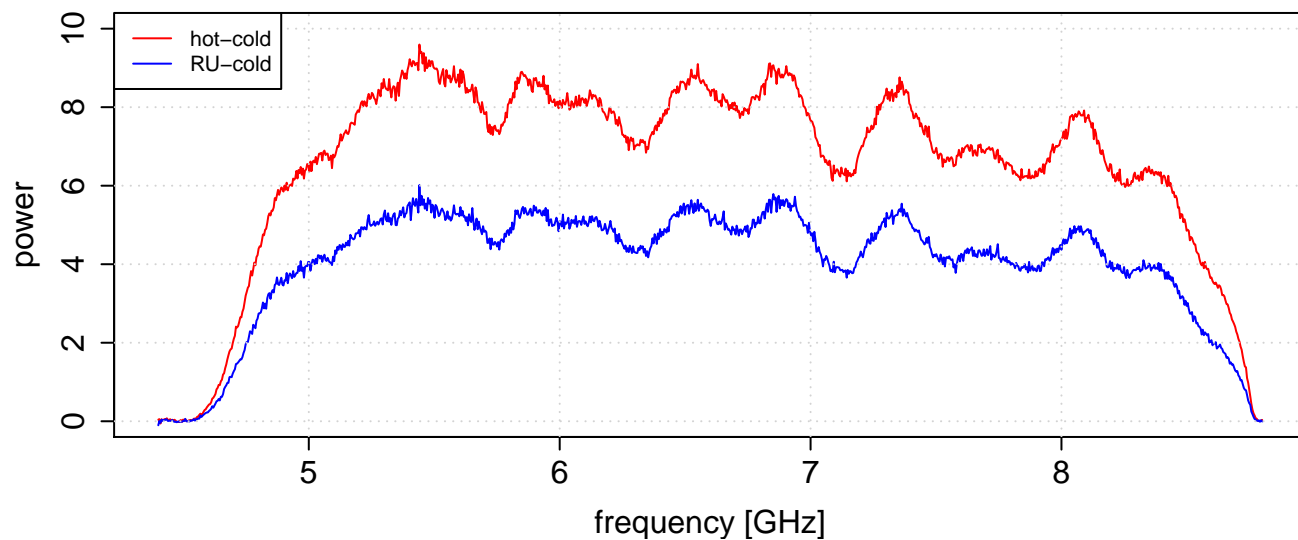
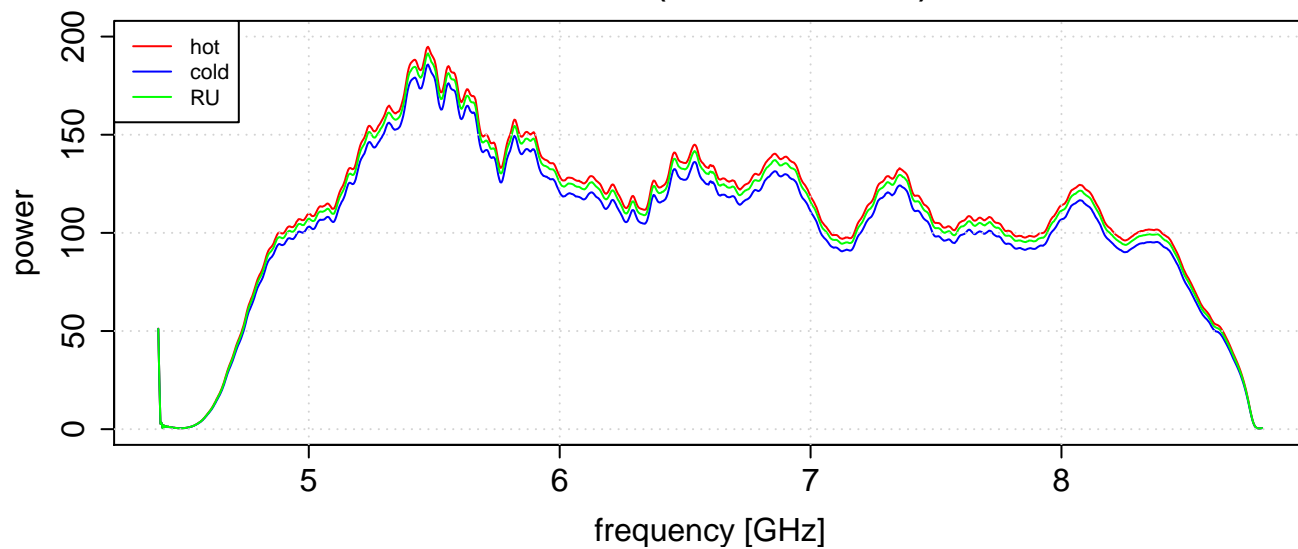
1271.88 GHz (RF = 26.497500 GHz)



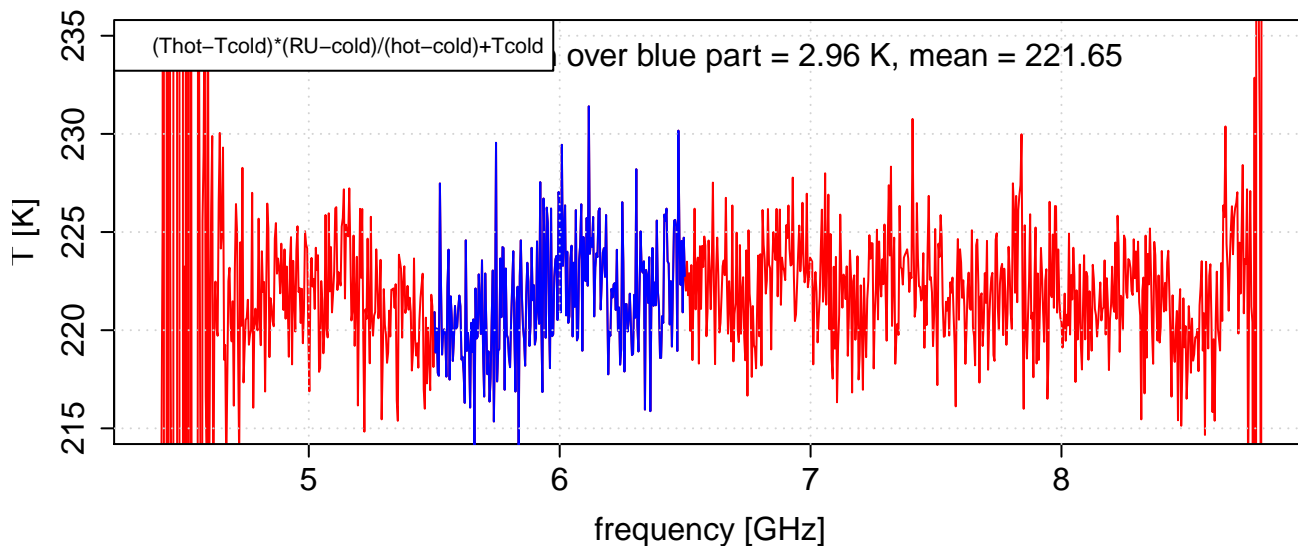
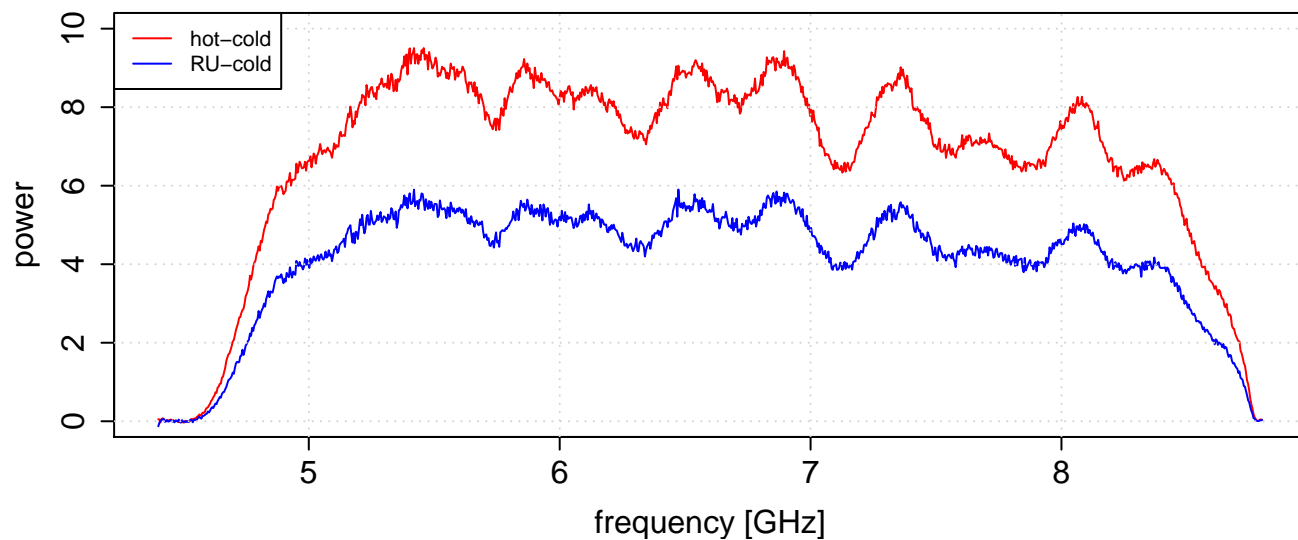
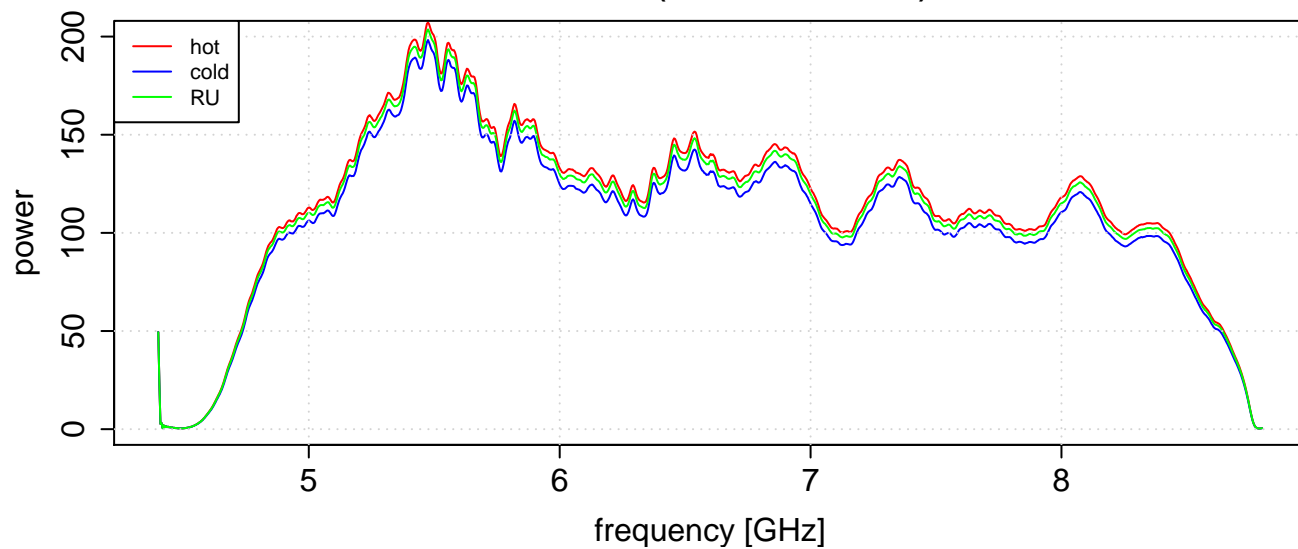
1273.05 GHz (RF = 26.521875 GHz)



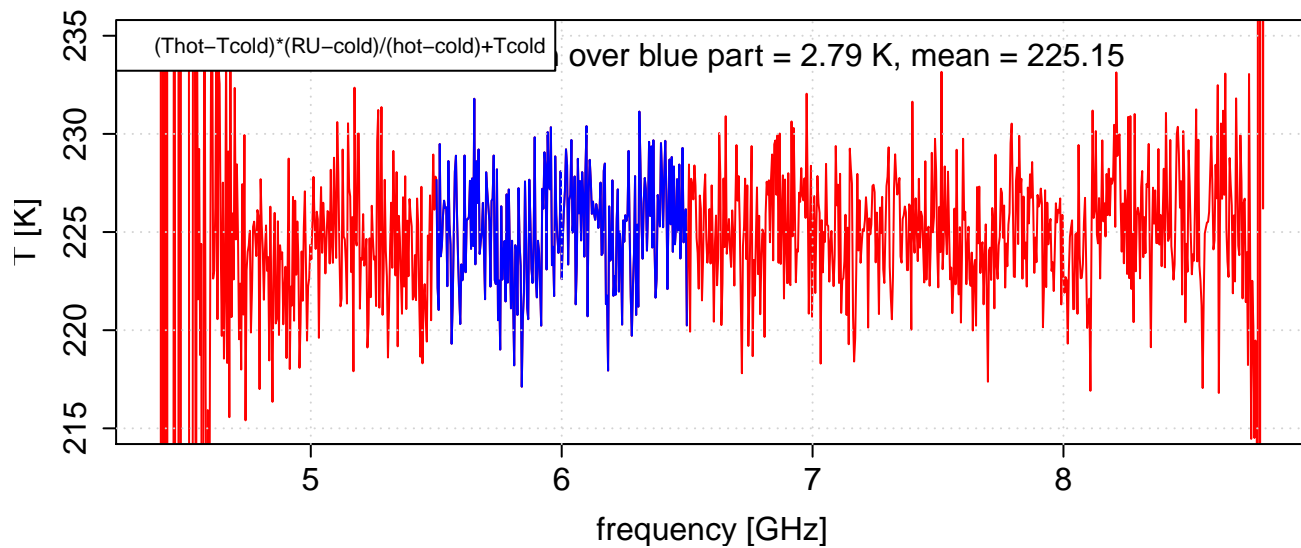
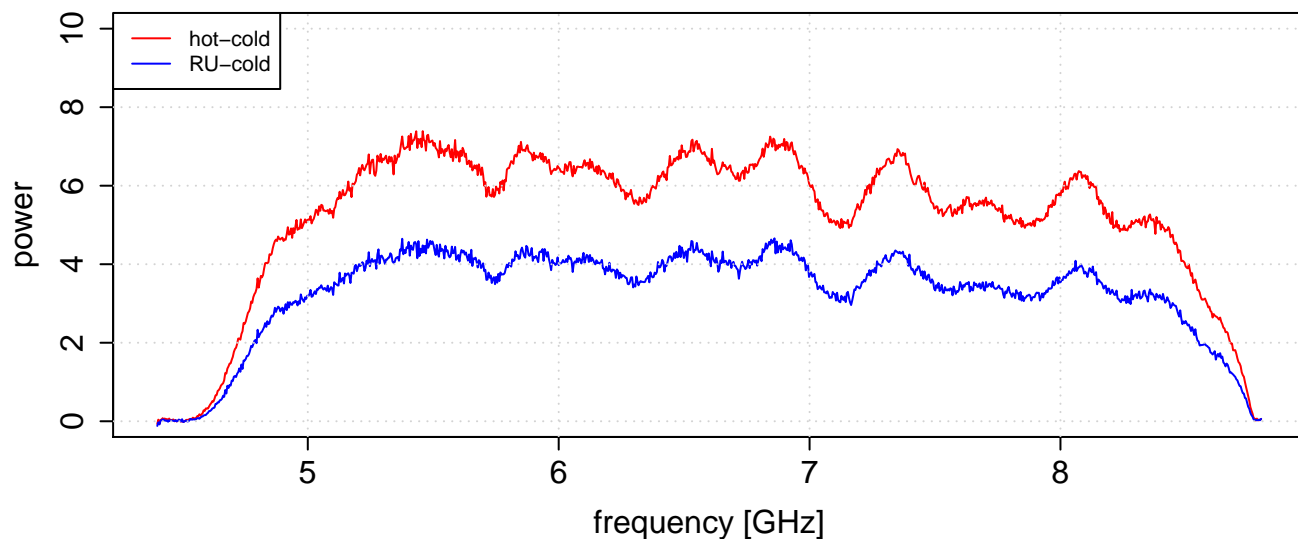
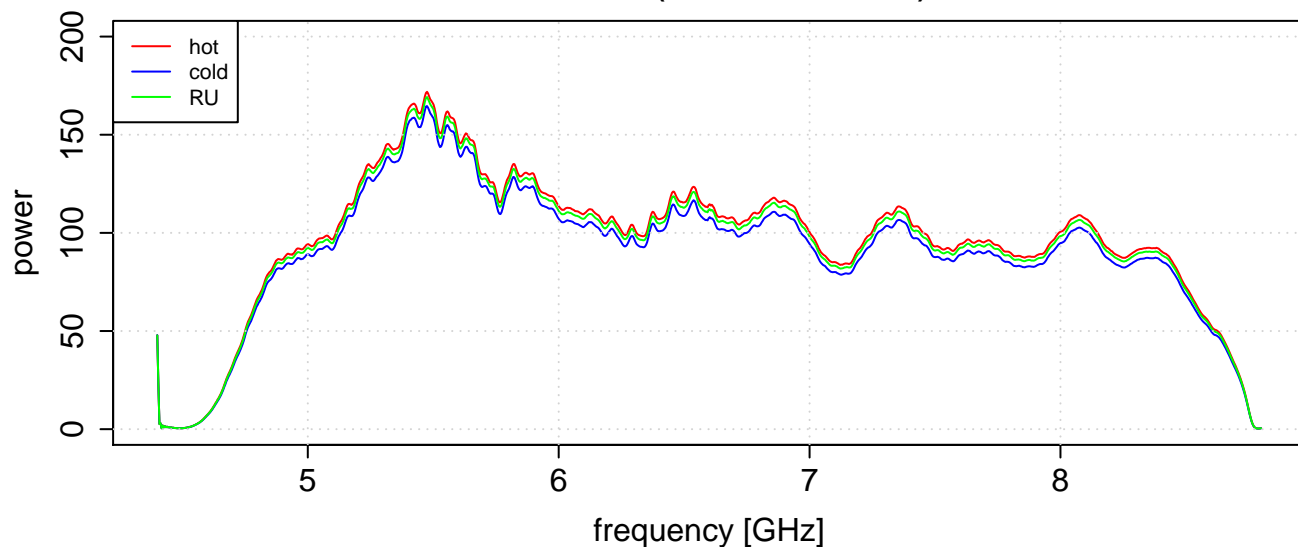
1273.95 GHz (RF = 26.540625 GHz)



1275.30 GHz (RF = 26.568750 GHz)



1276.92 GHz (RF = 26.602500 GHz)



1279.98 GHz (RF = 26.666250 GHz)

