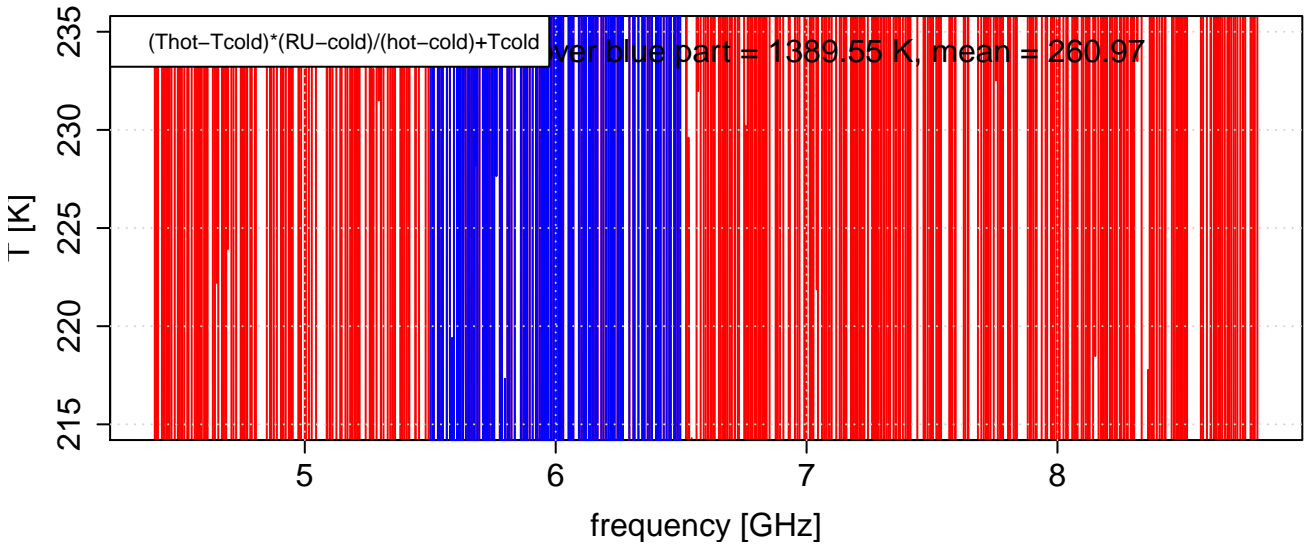
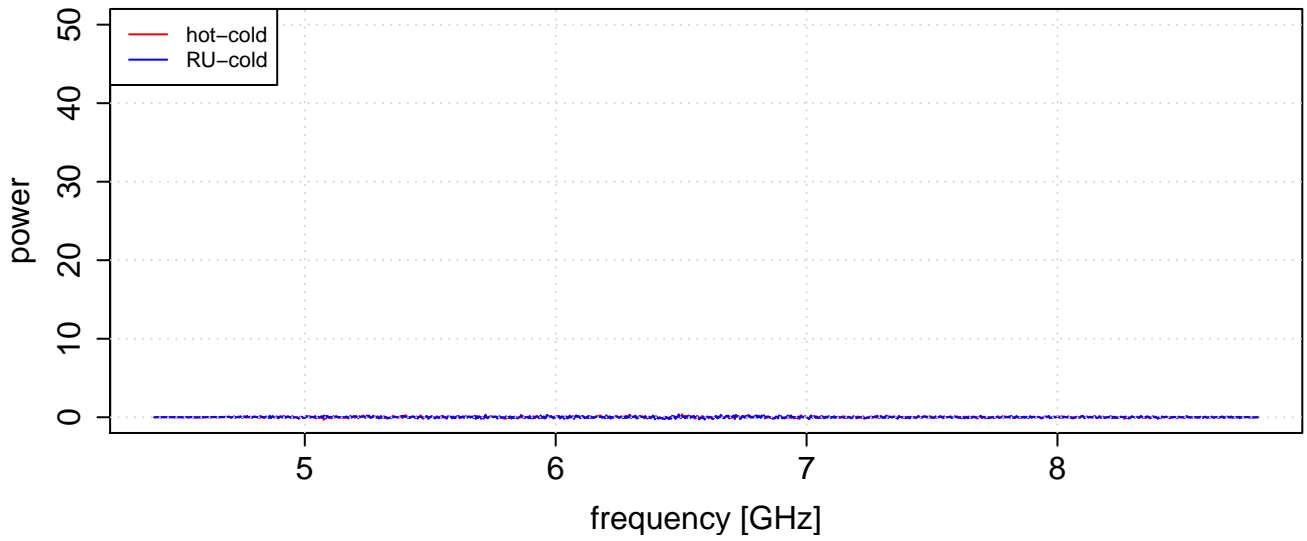
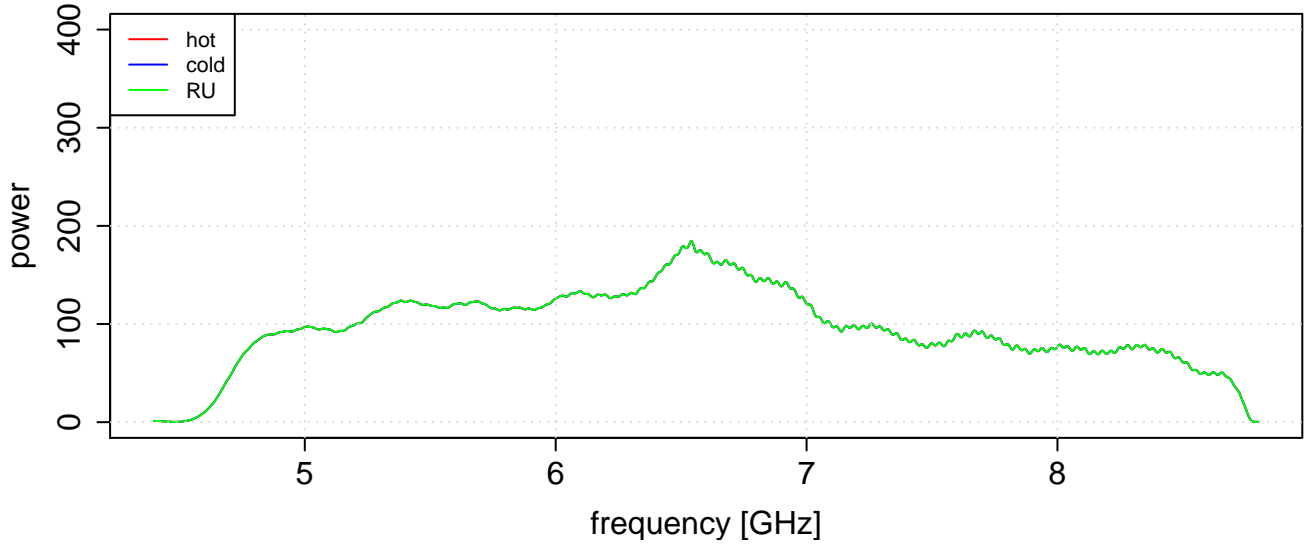
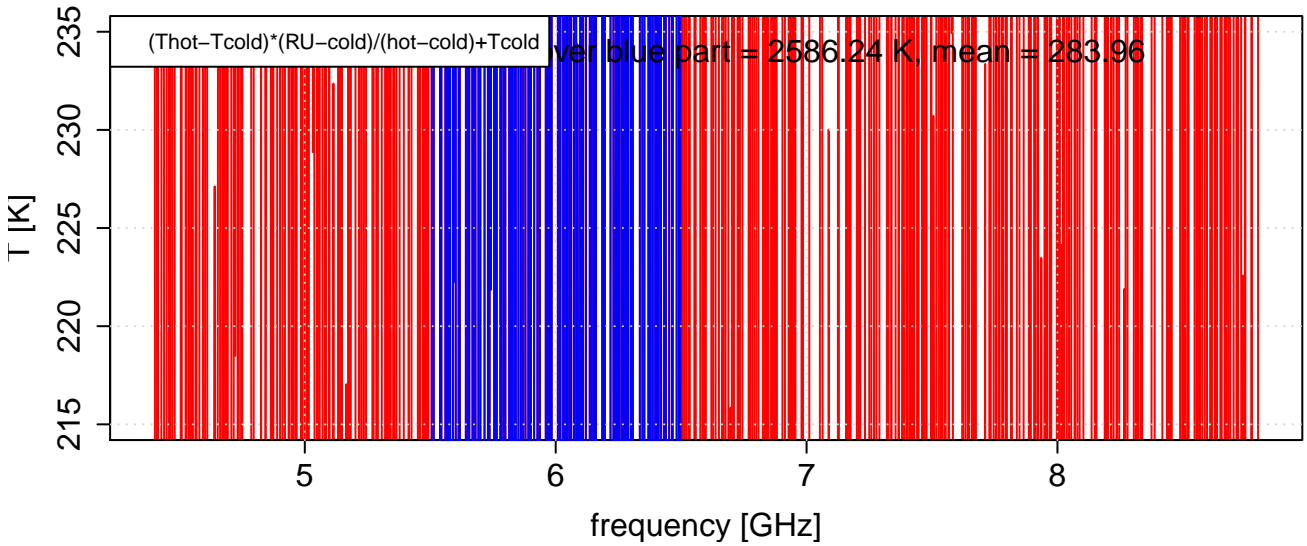
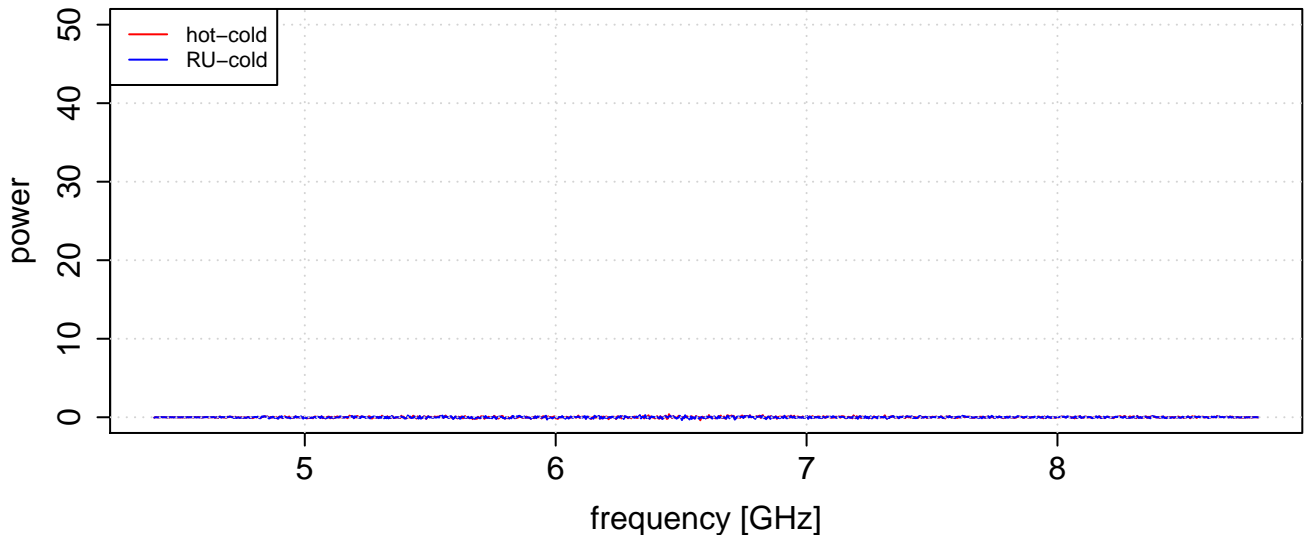
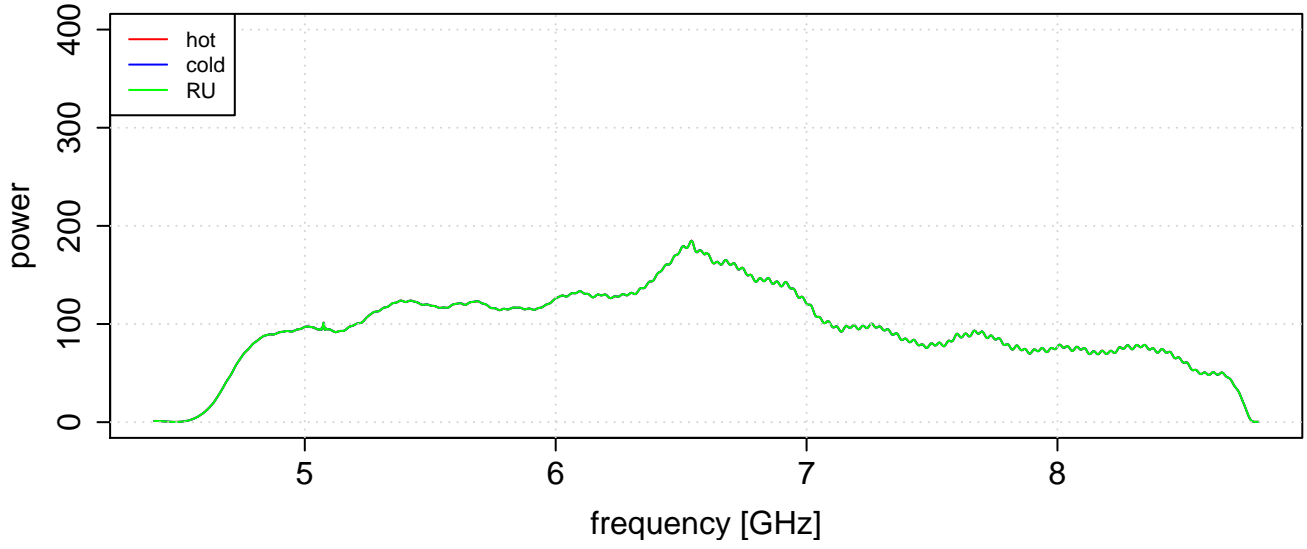


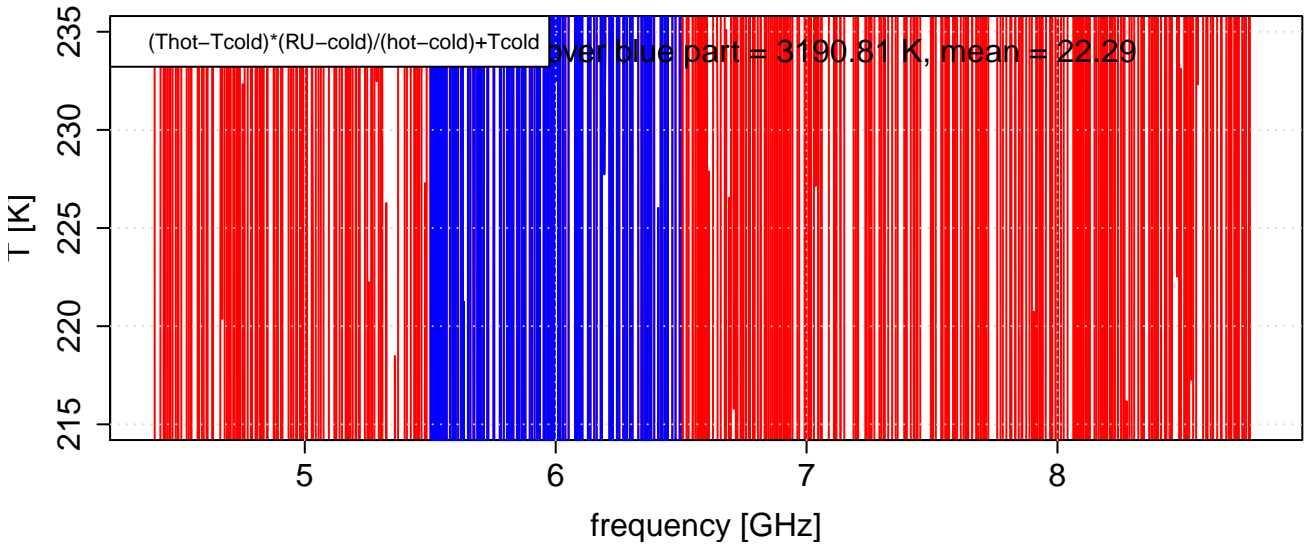
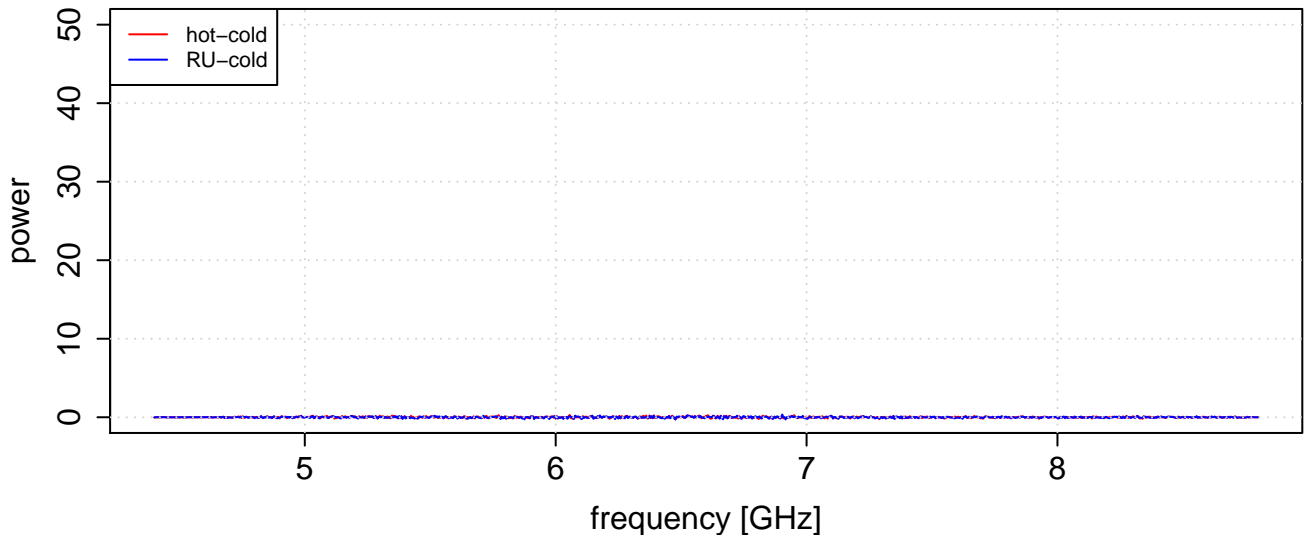
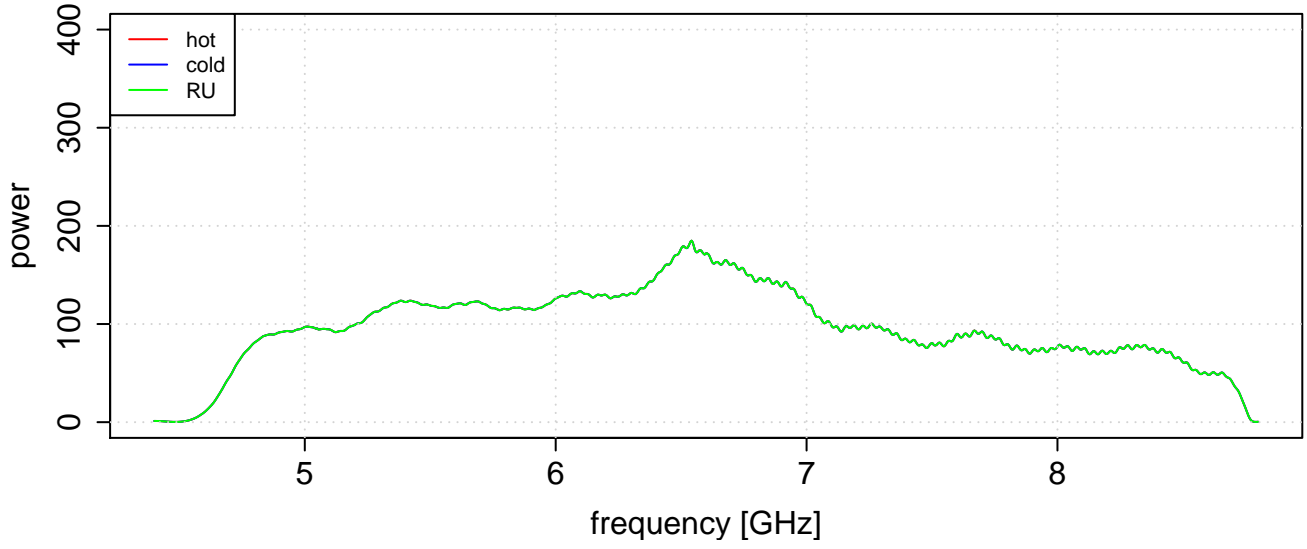
536.17 GHz (RF = 22.340625 GHz)



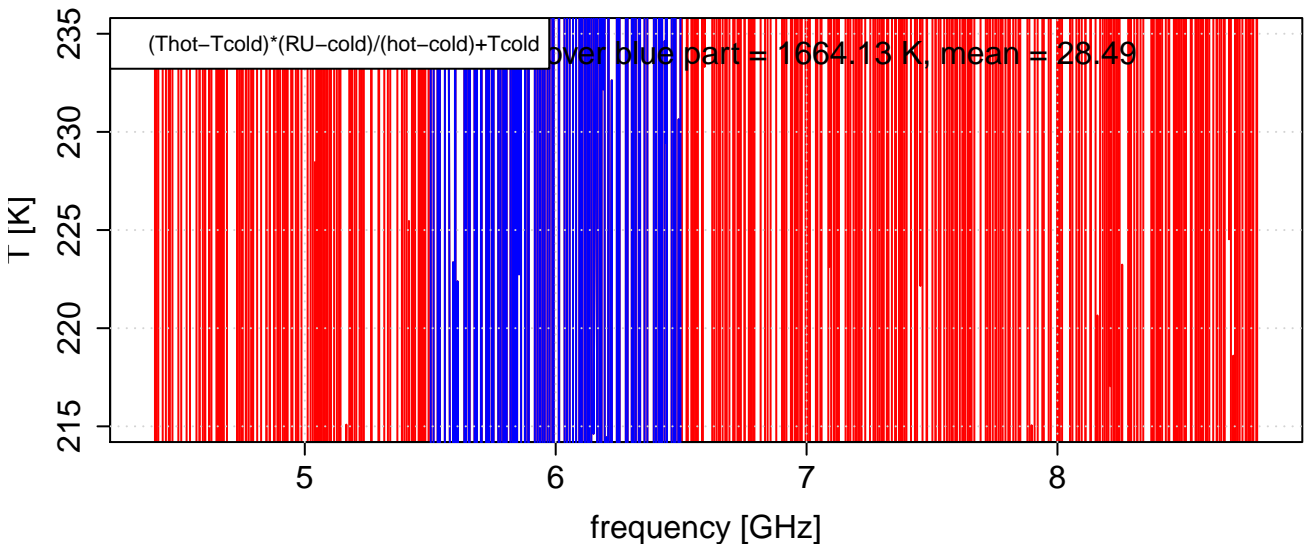
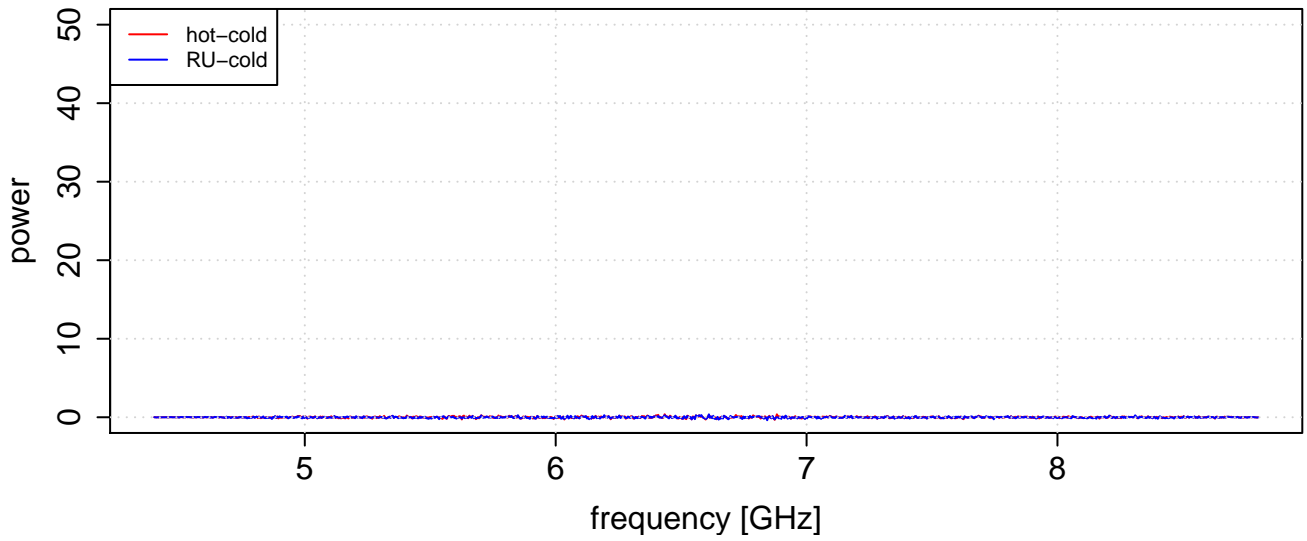
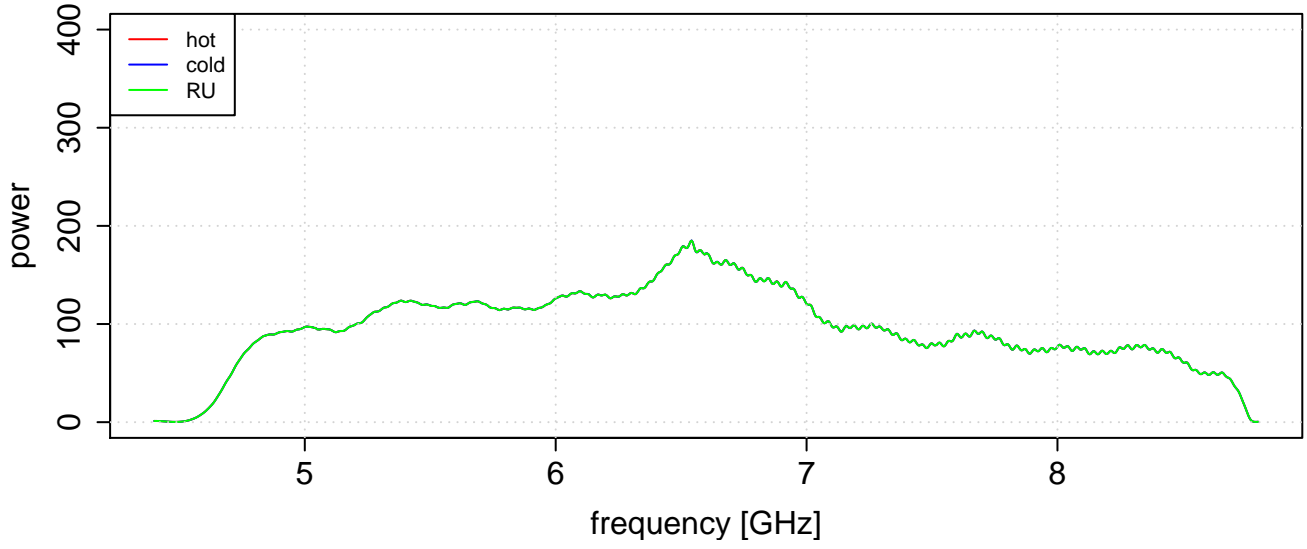
536.22 GHz (RF = 22.342500 GHz)



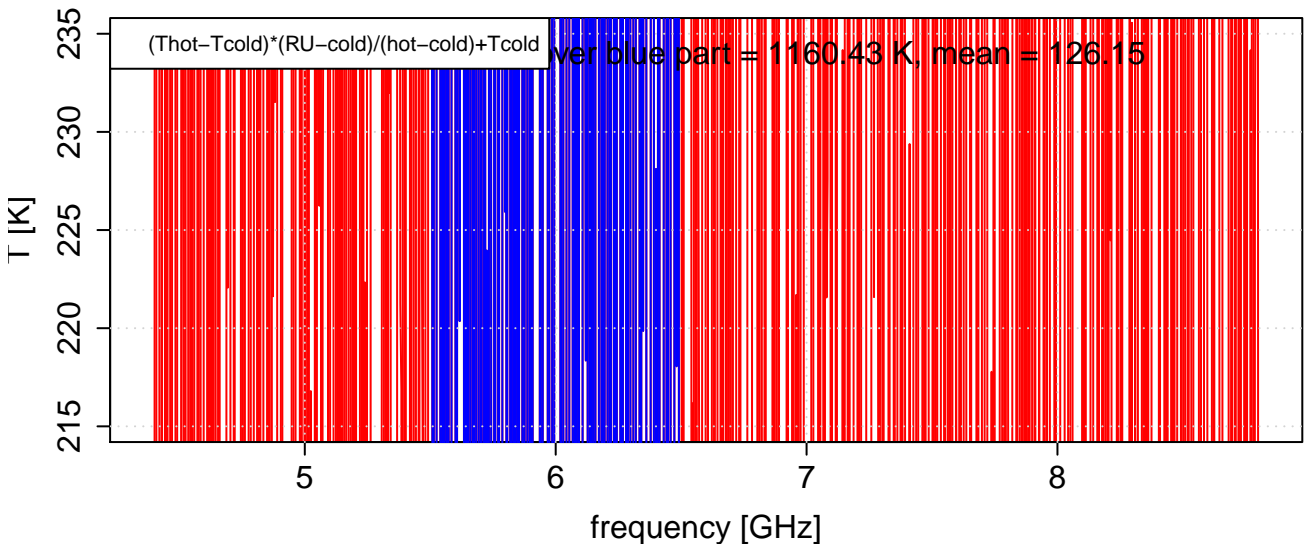
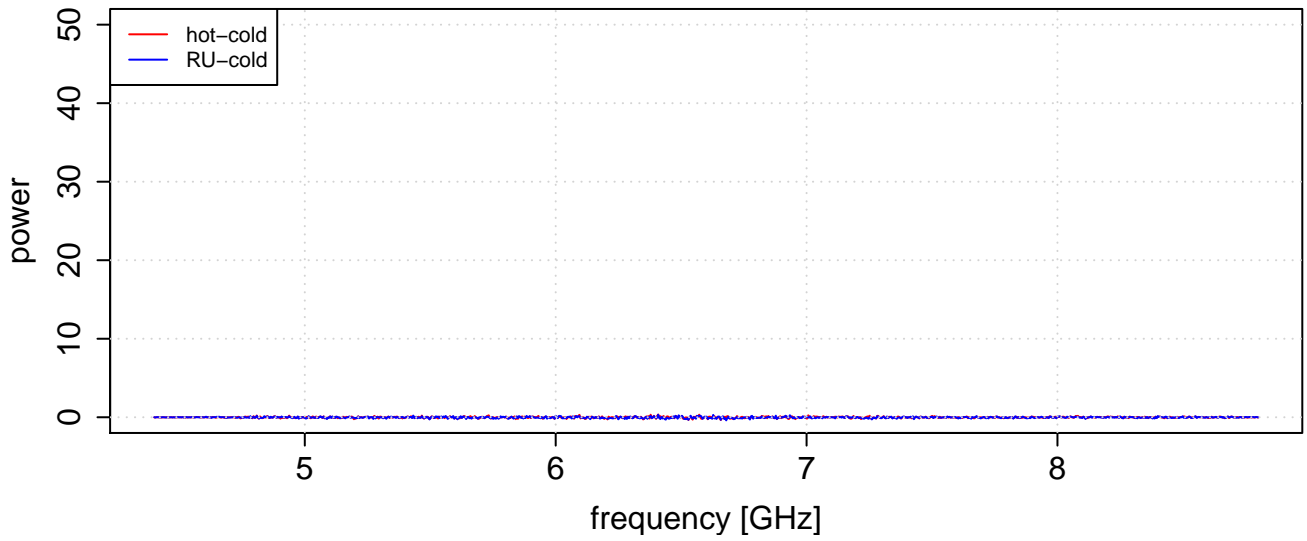
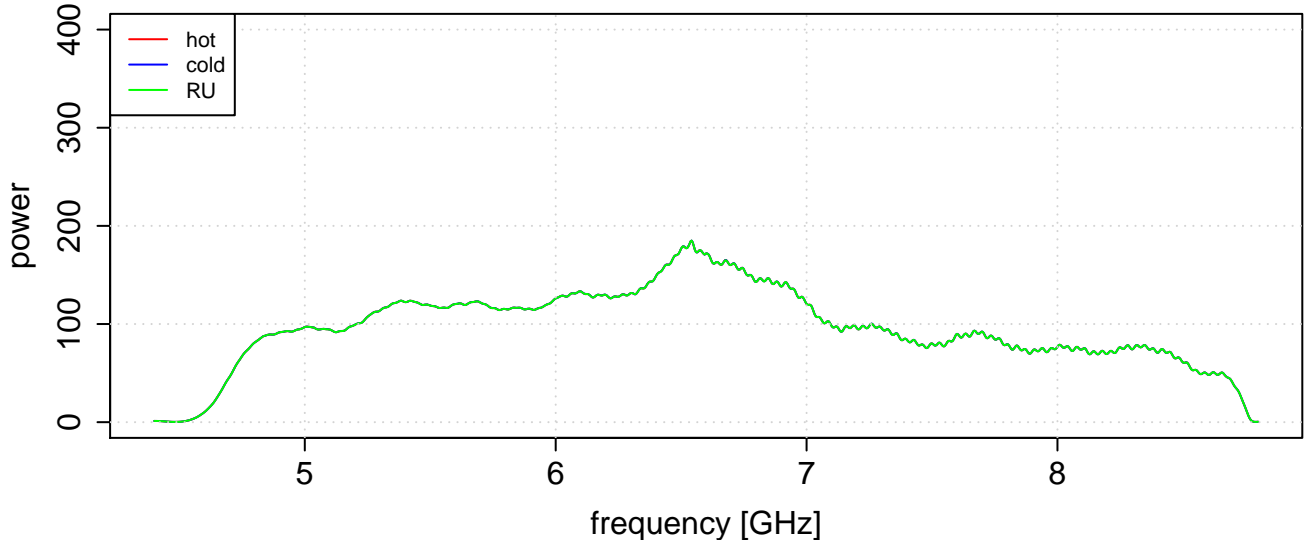
536.26 GHz (RF = 22.344375 GHz)



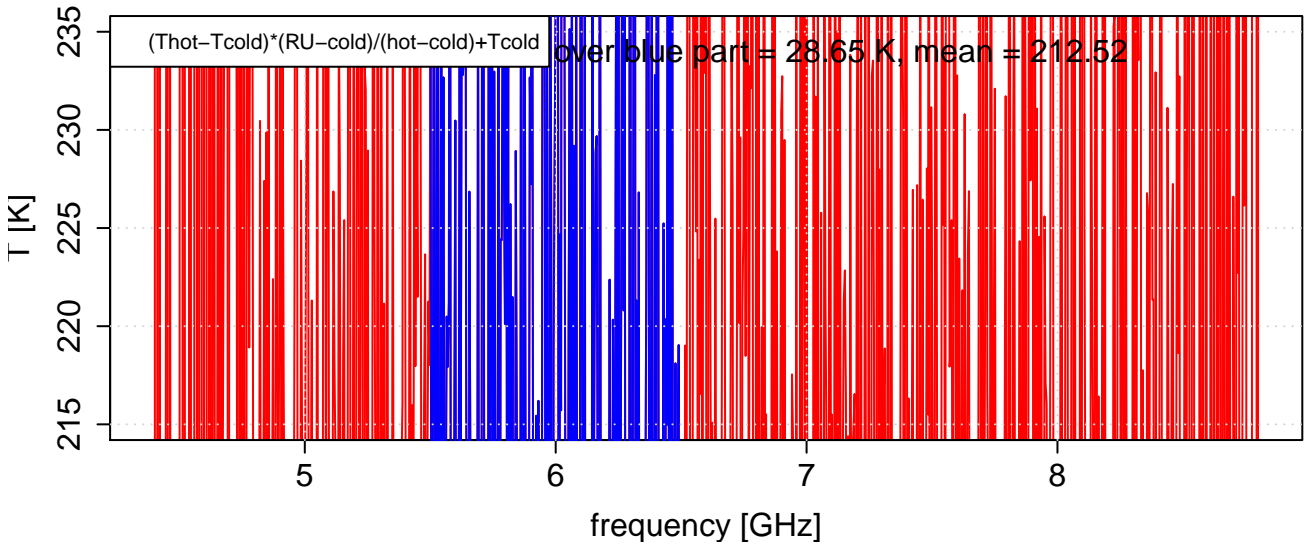
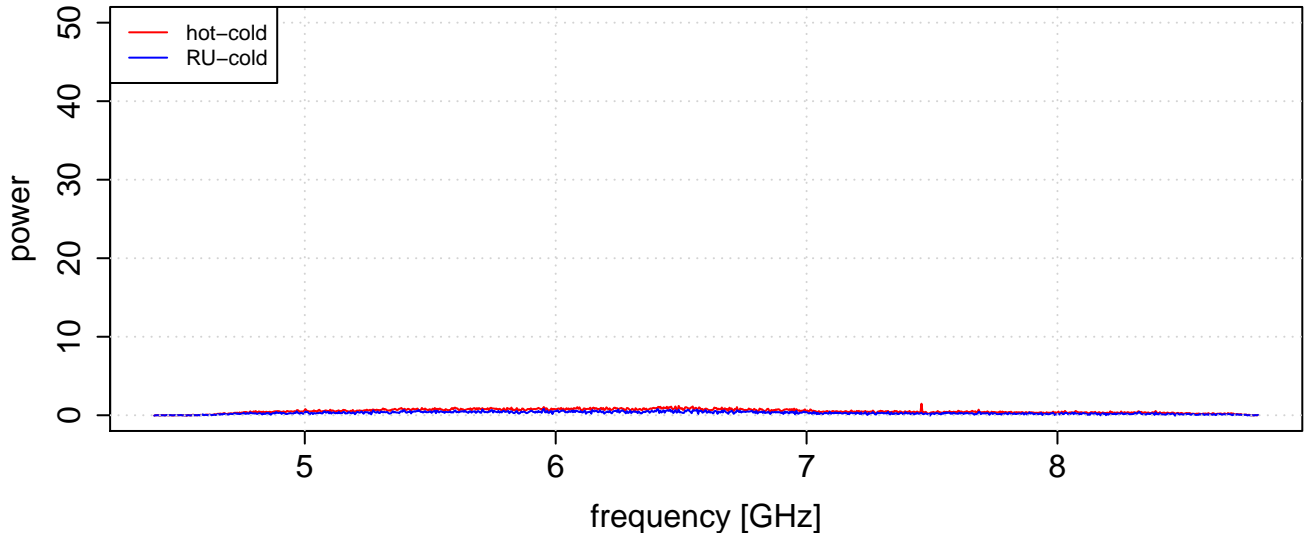
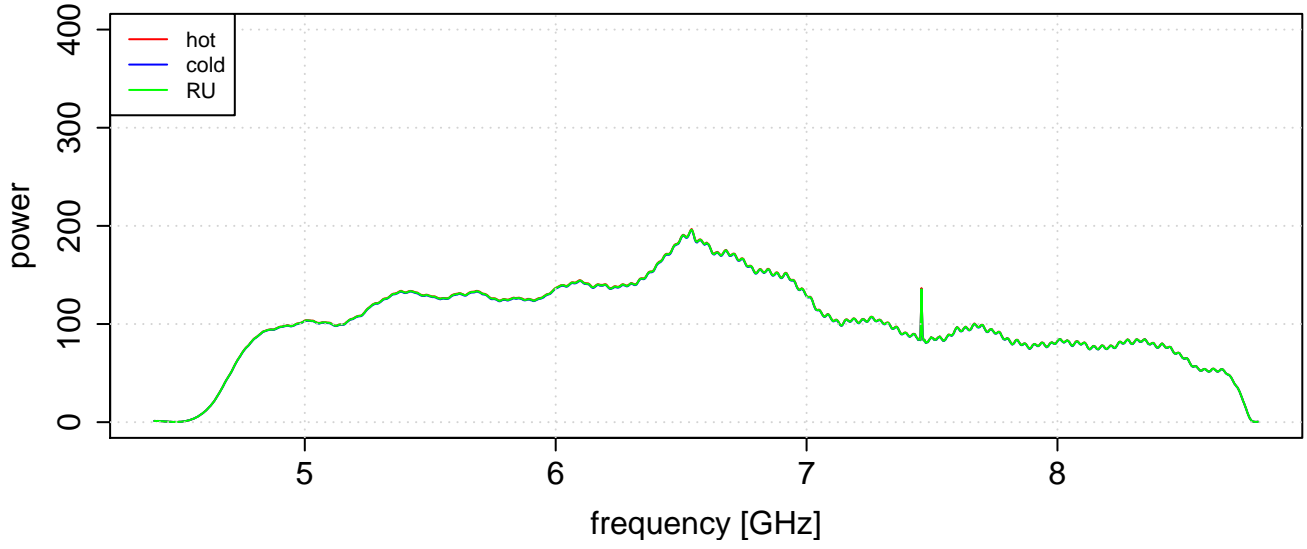
536.31 GHz (RF = 22.346250 GHz)



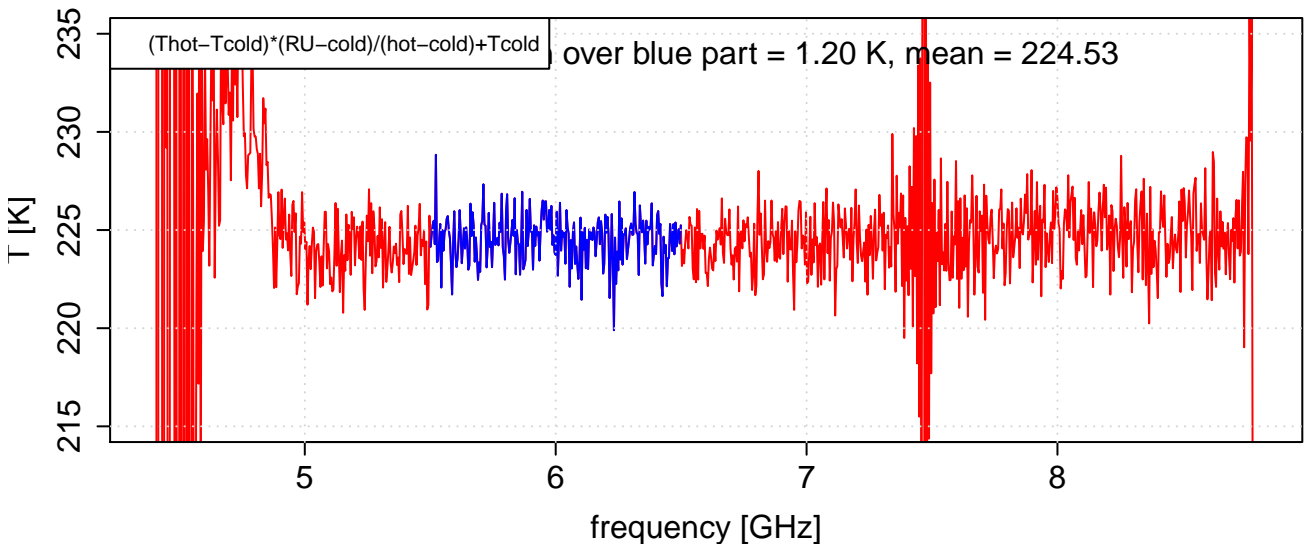
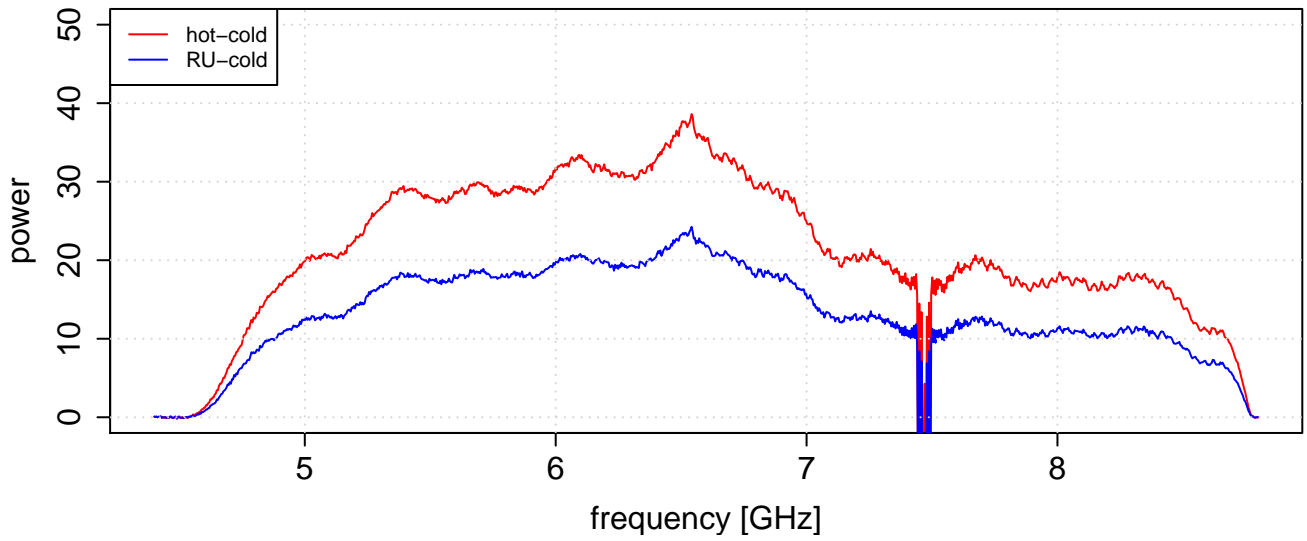
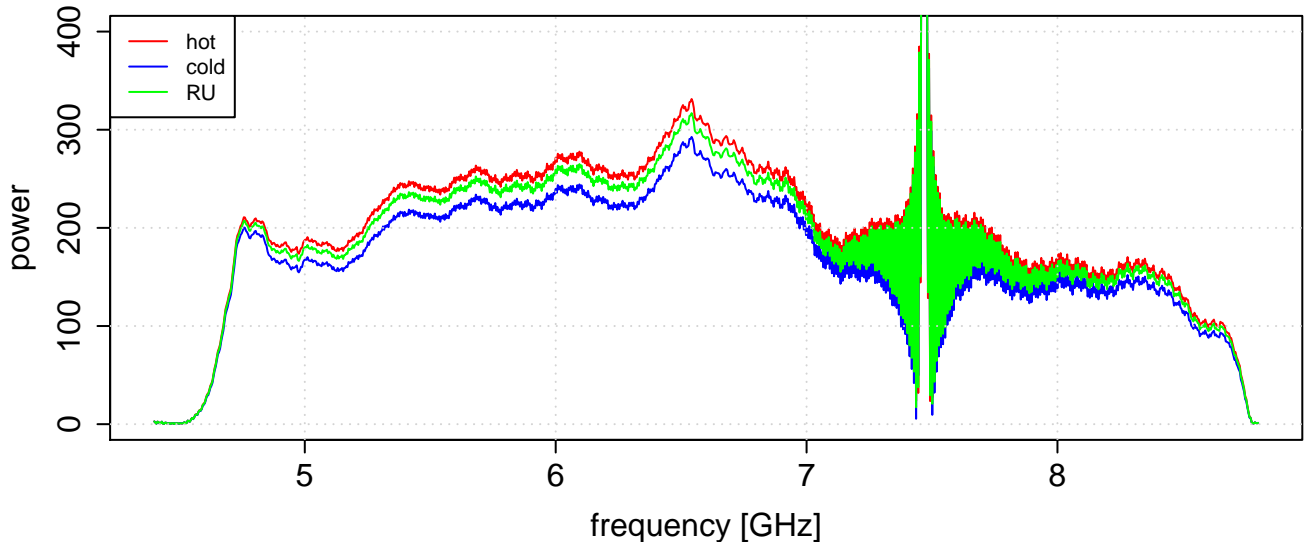
536.36 GHz (RF = 22.348125 GHz)



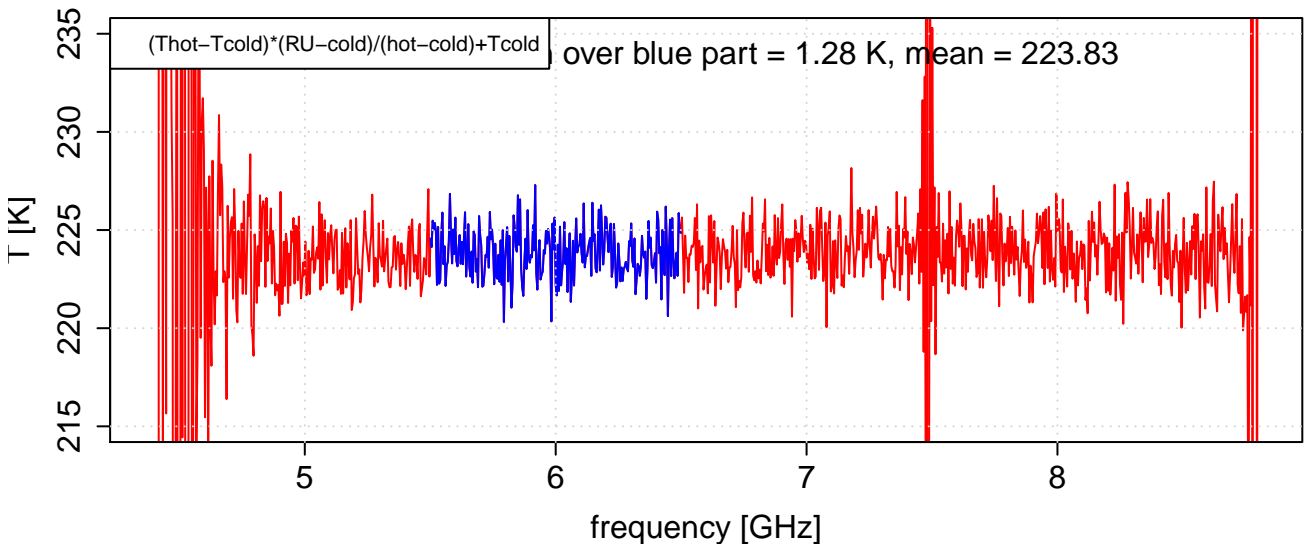
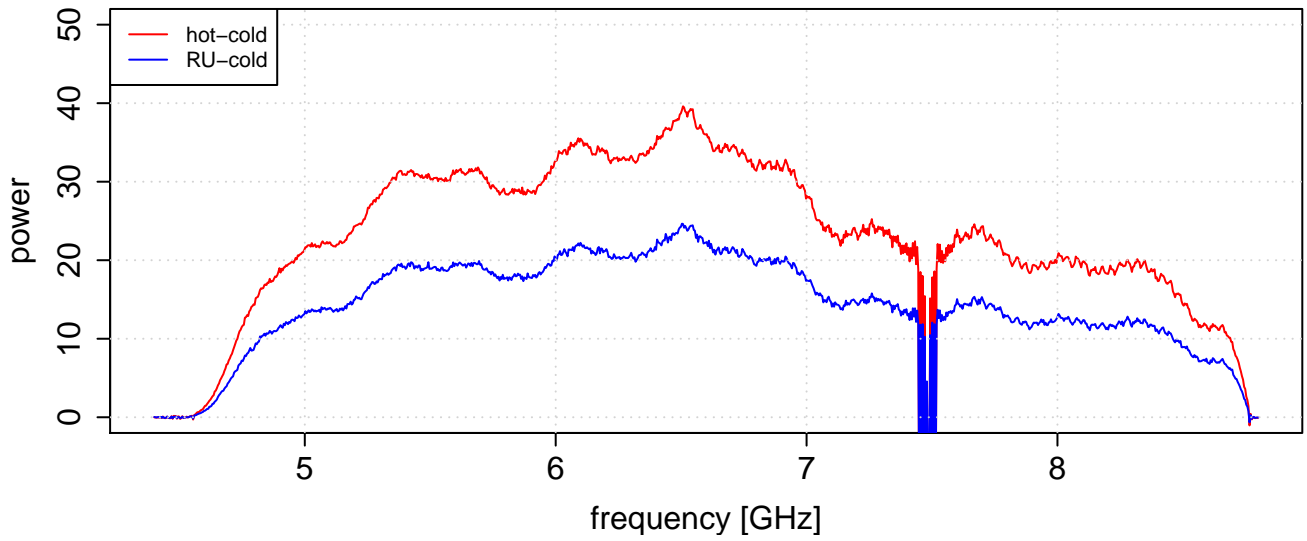
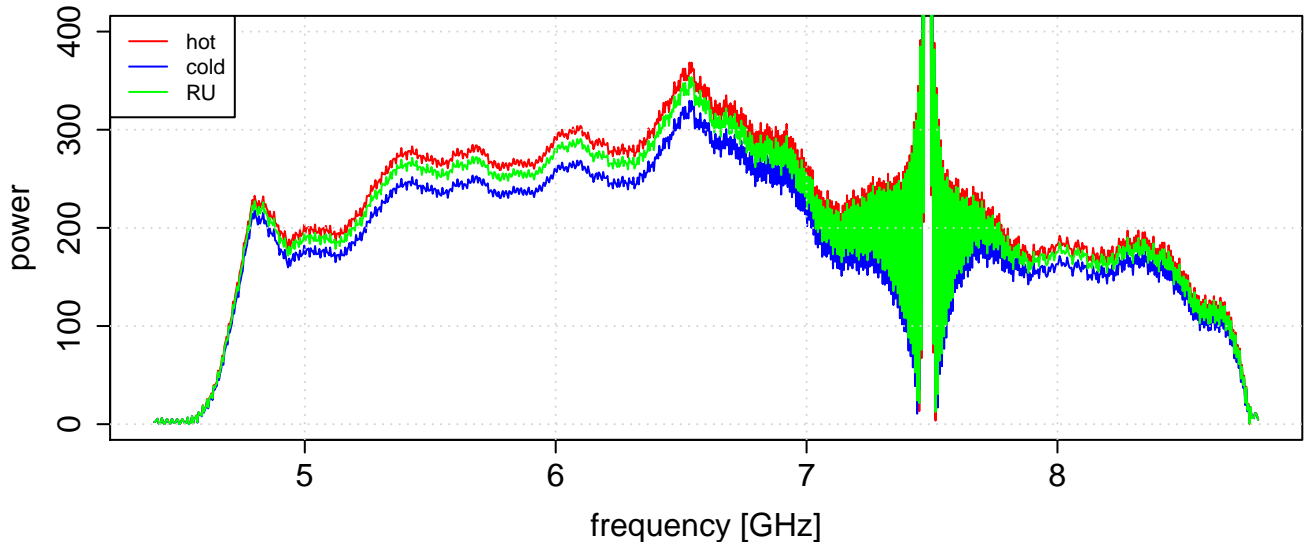
536.99 GHz (RF = 22.374375 GHz)



537.71 GHz (RF = 22.404375 GHz)

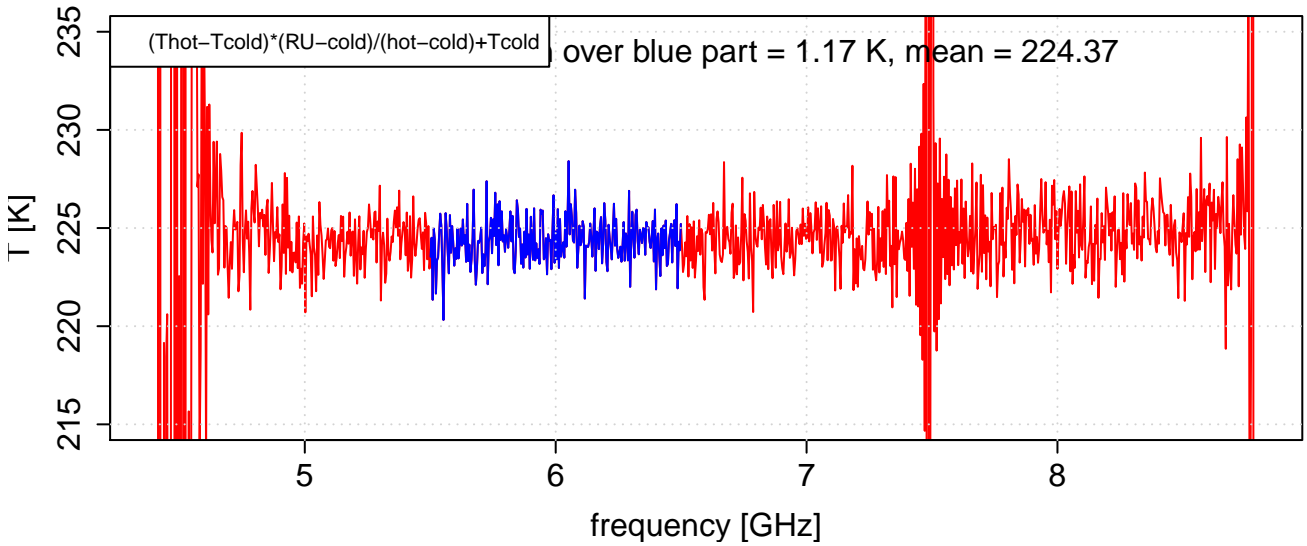
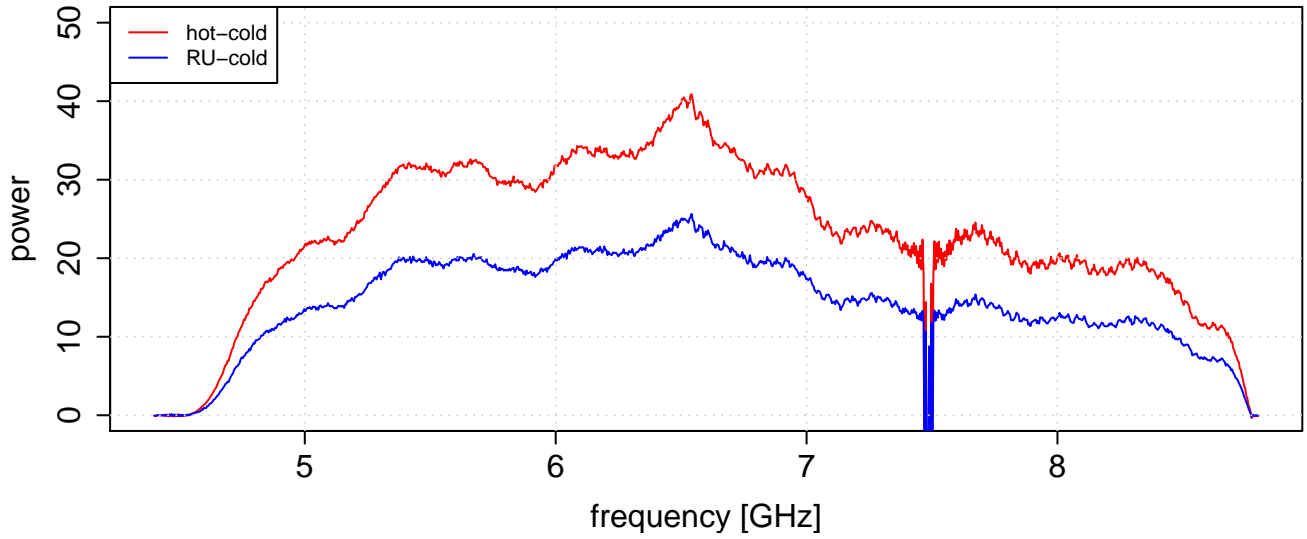
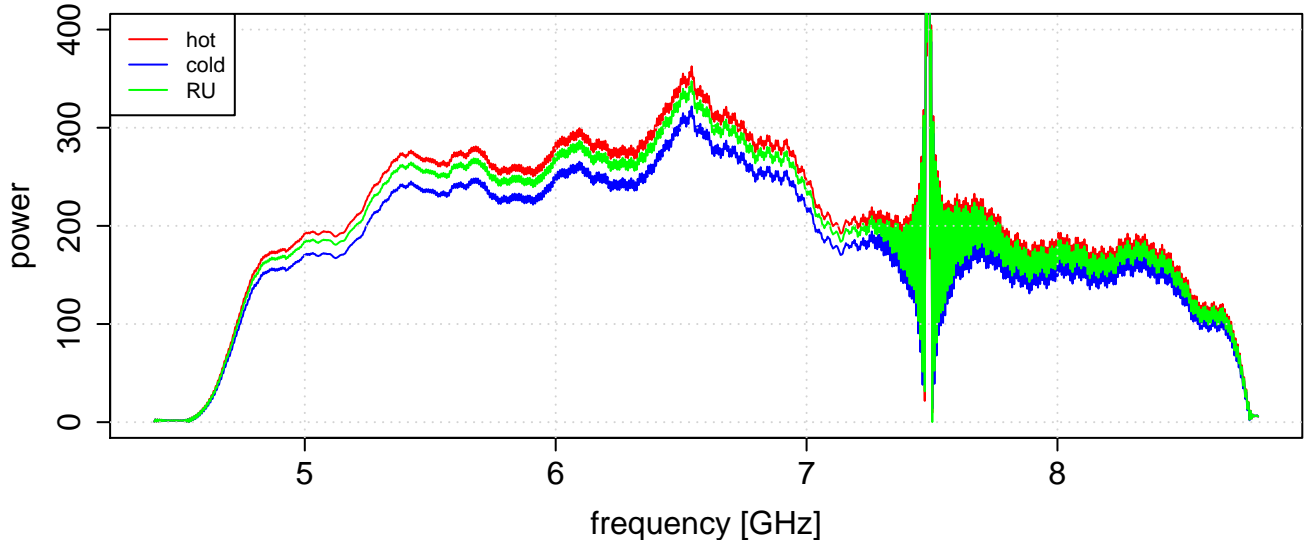


538.74 GHz (RF = 22.447500 GHz)

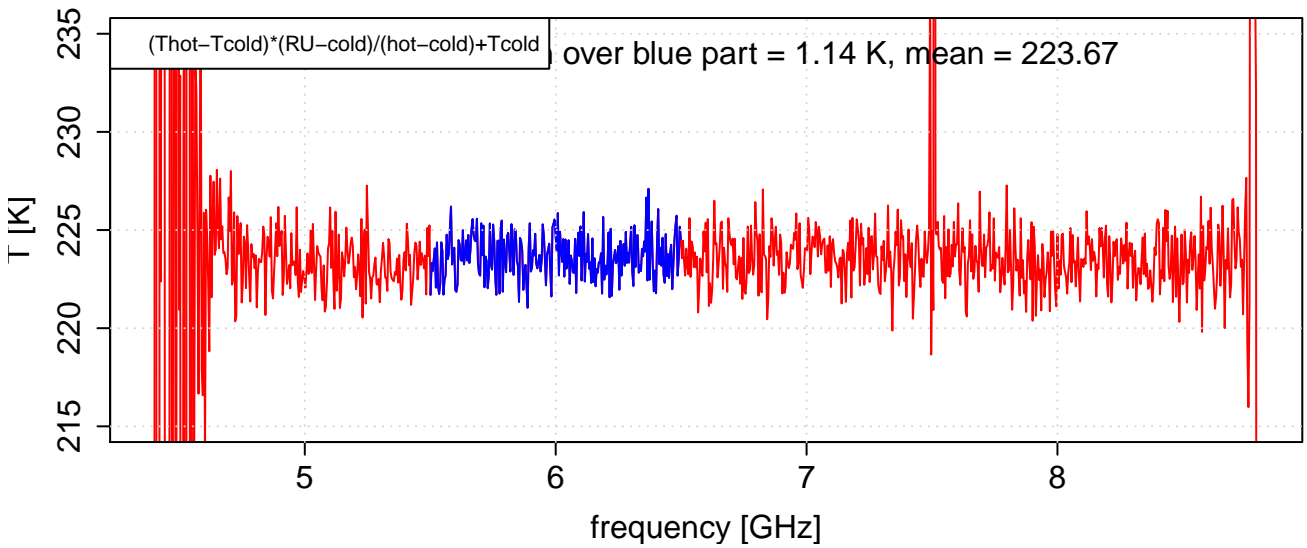
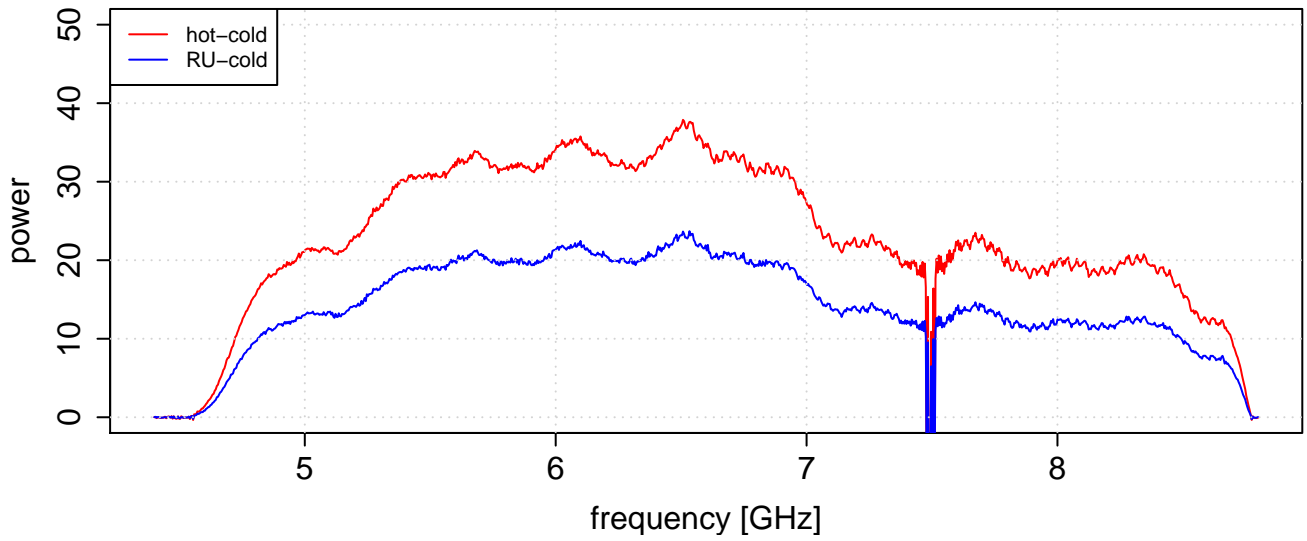
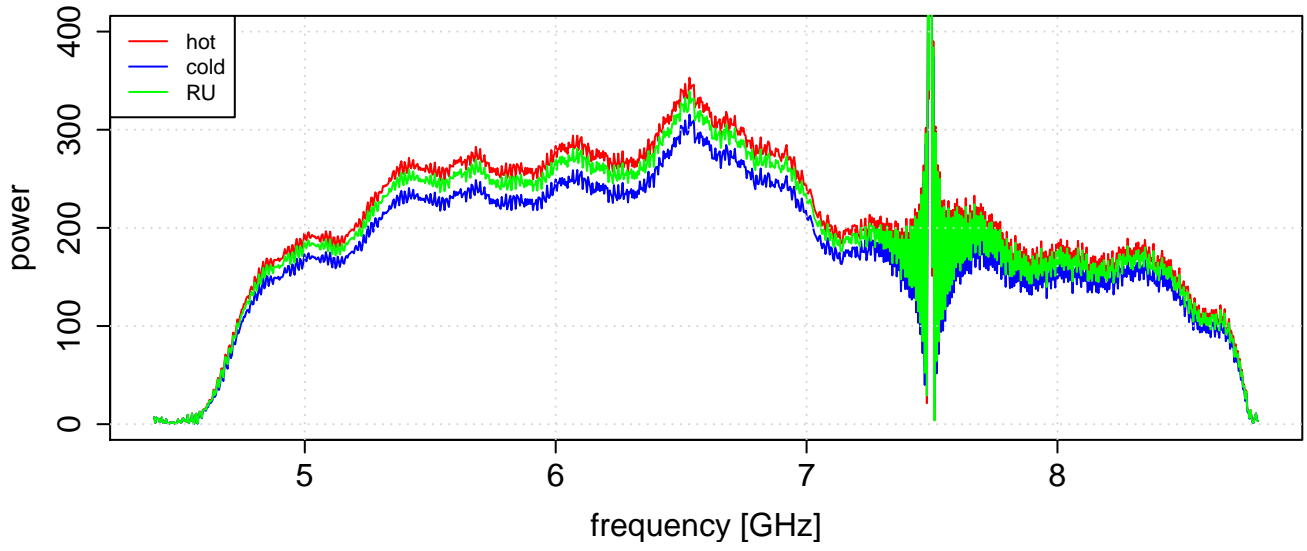




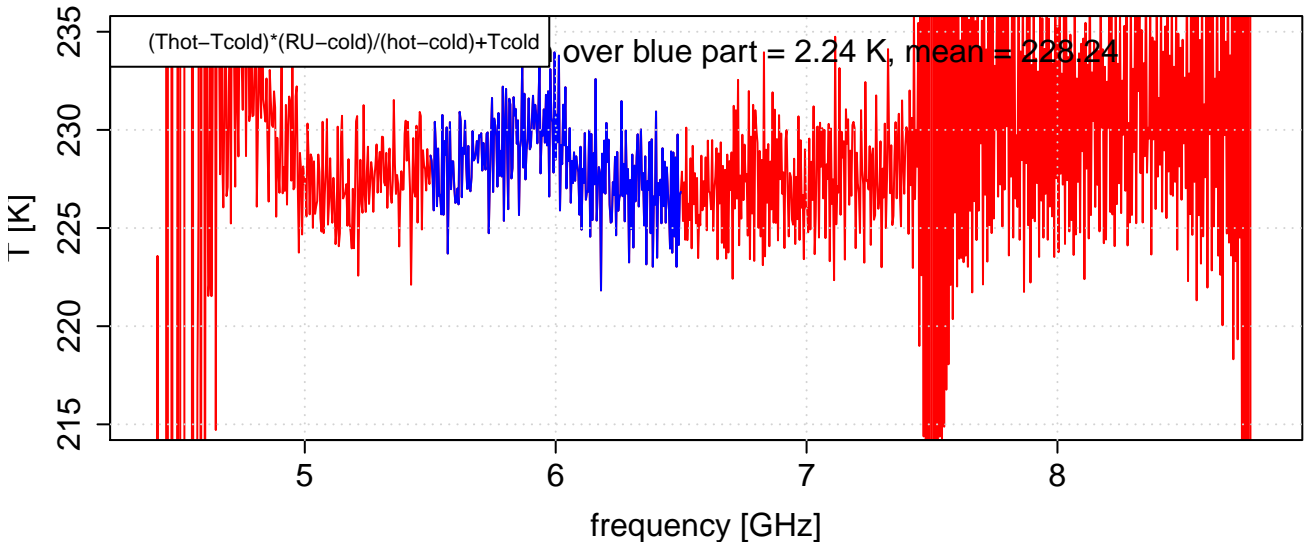
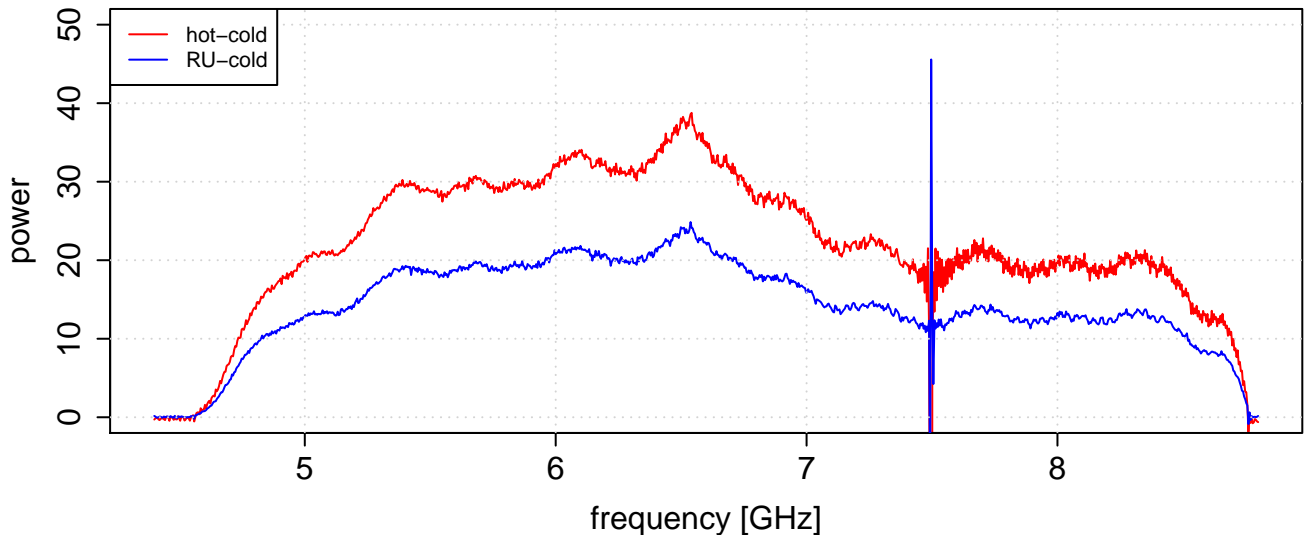
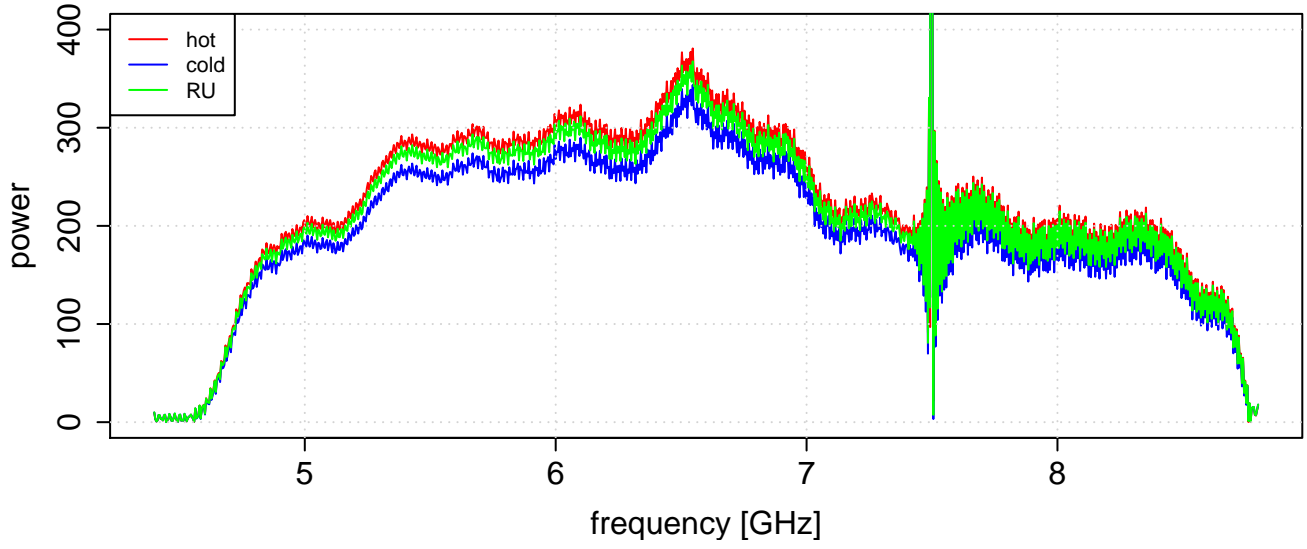
538.88 GHz (RF = 22.453125 GHz)



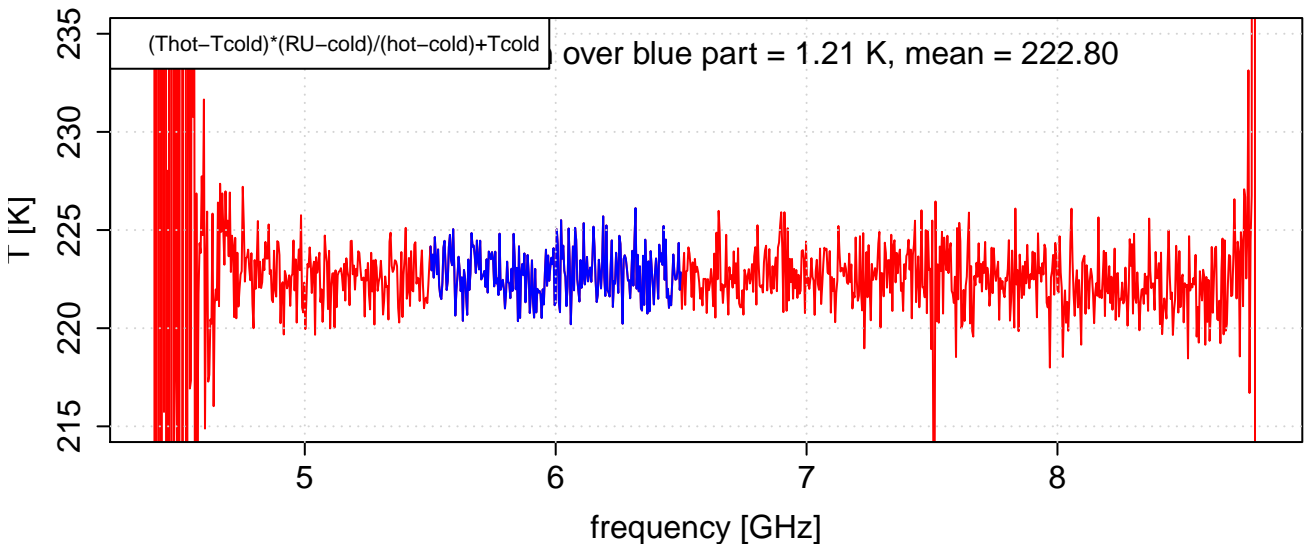
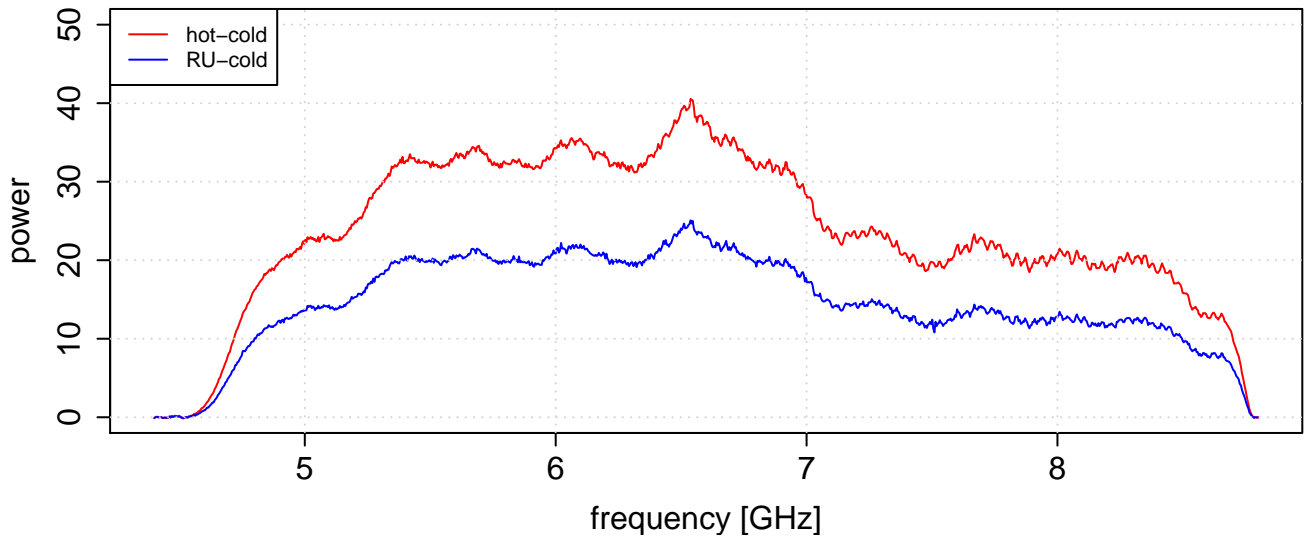
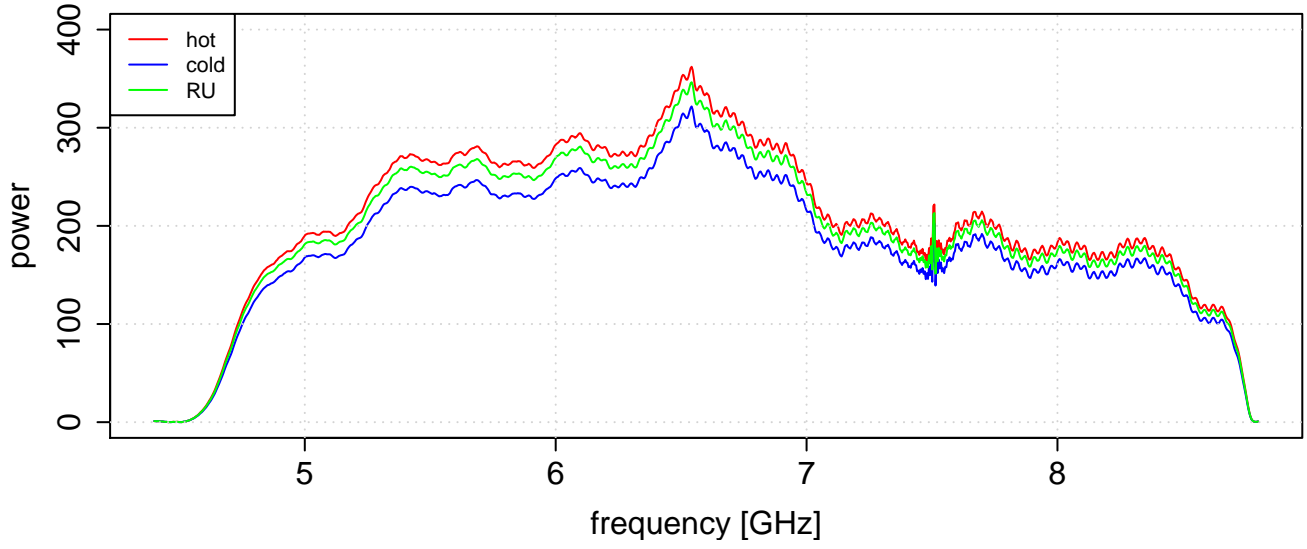
539.50 GHz (RF = 22.479375 GHz)



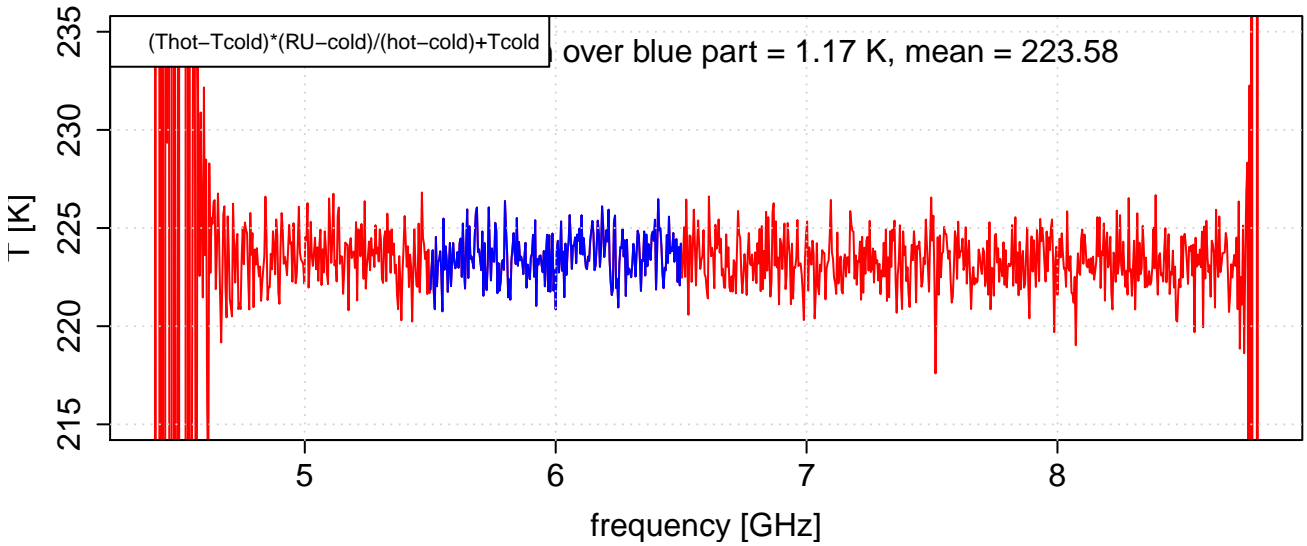
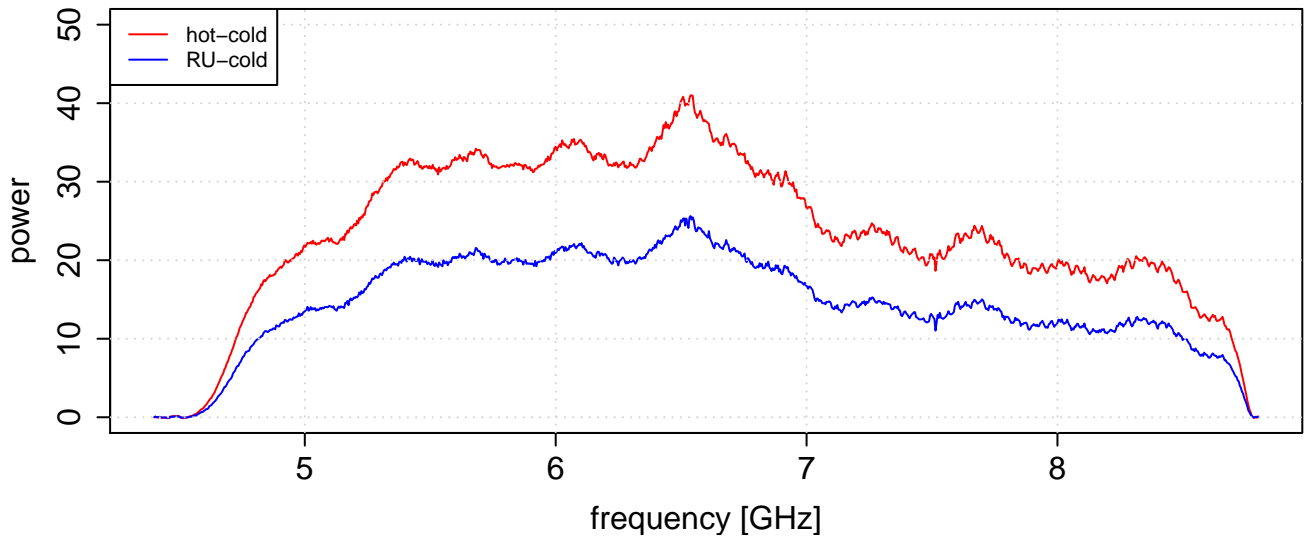
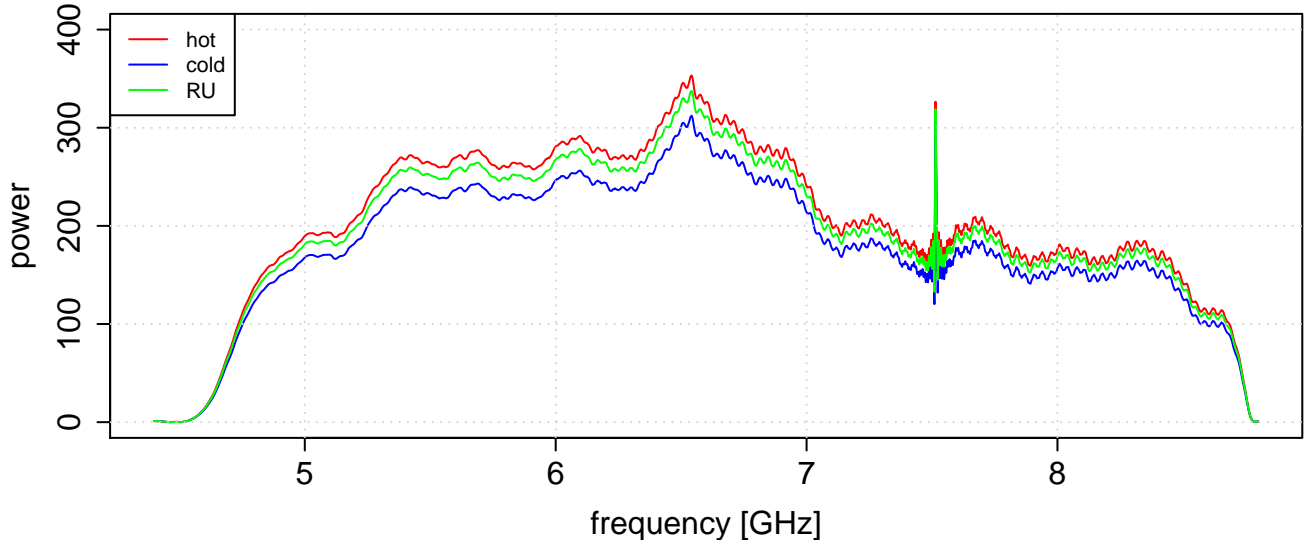
539.78 GHz (RF = 22.490625 GHz)



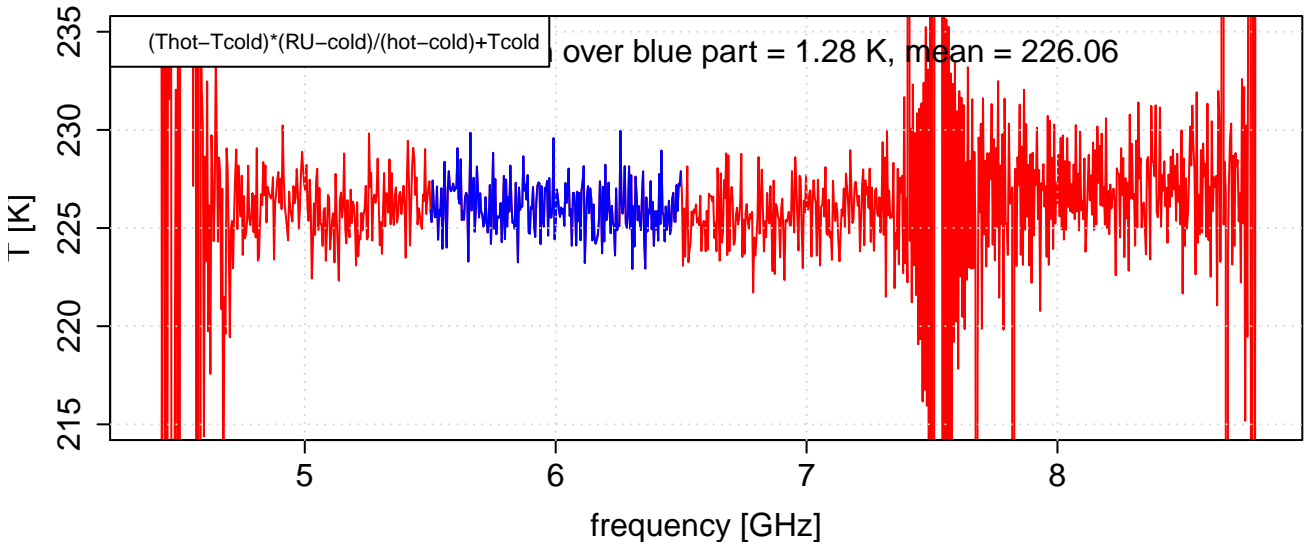
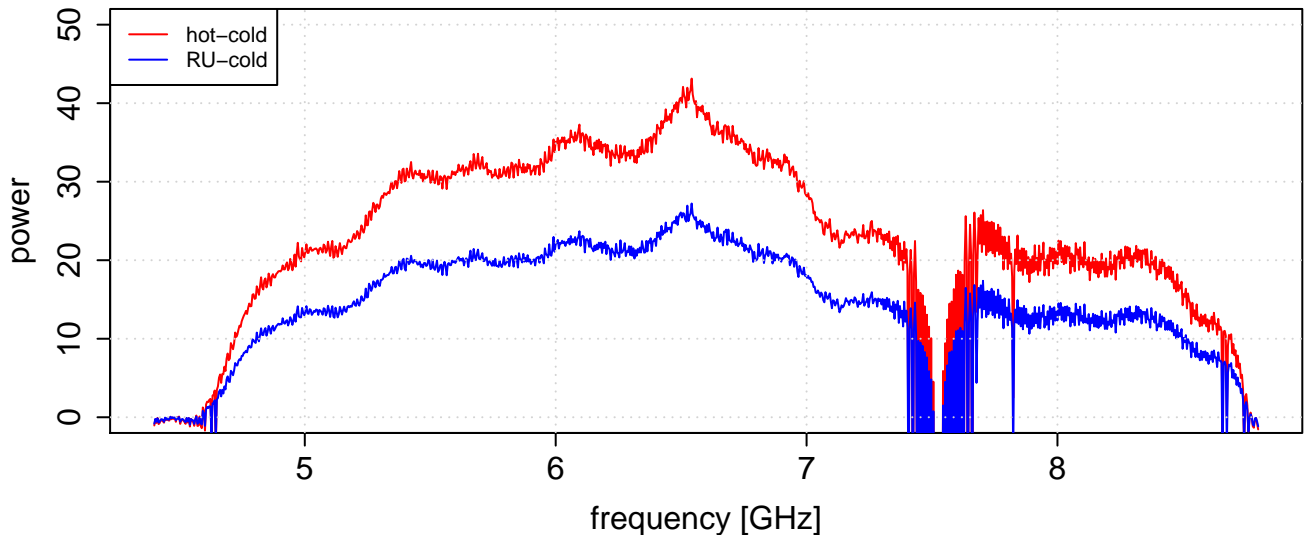
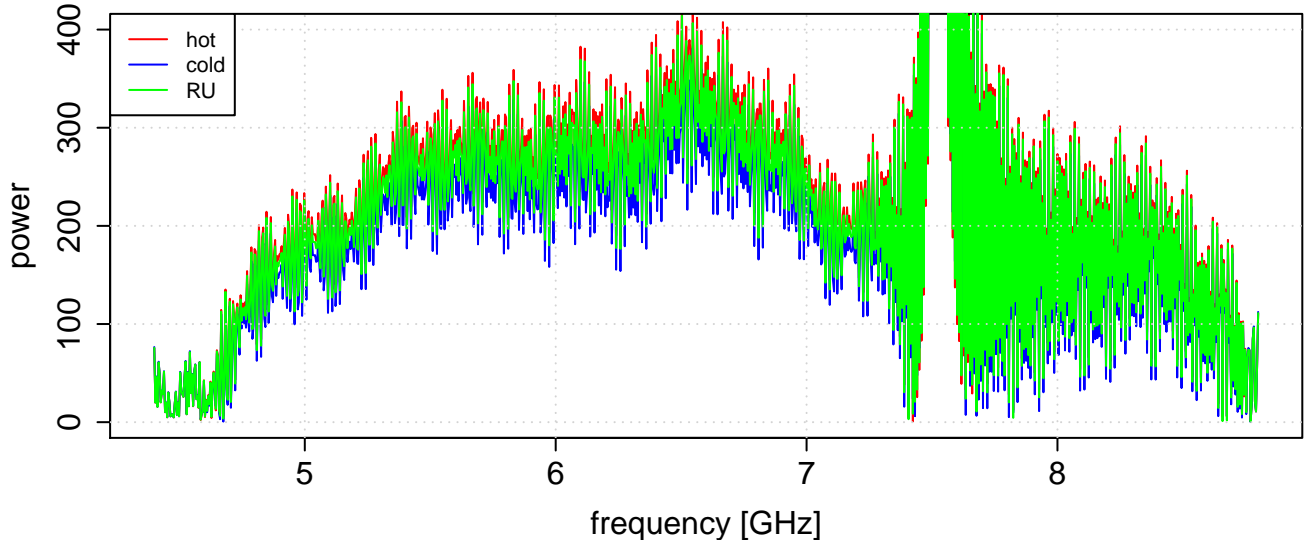
540.54 GHz (RF = 22.522500 GHz)



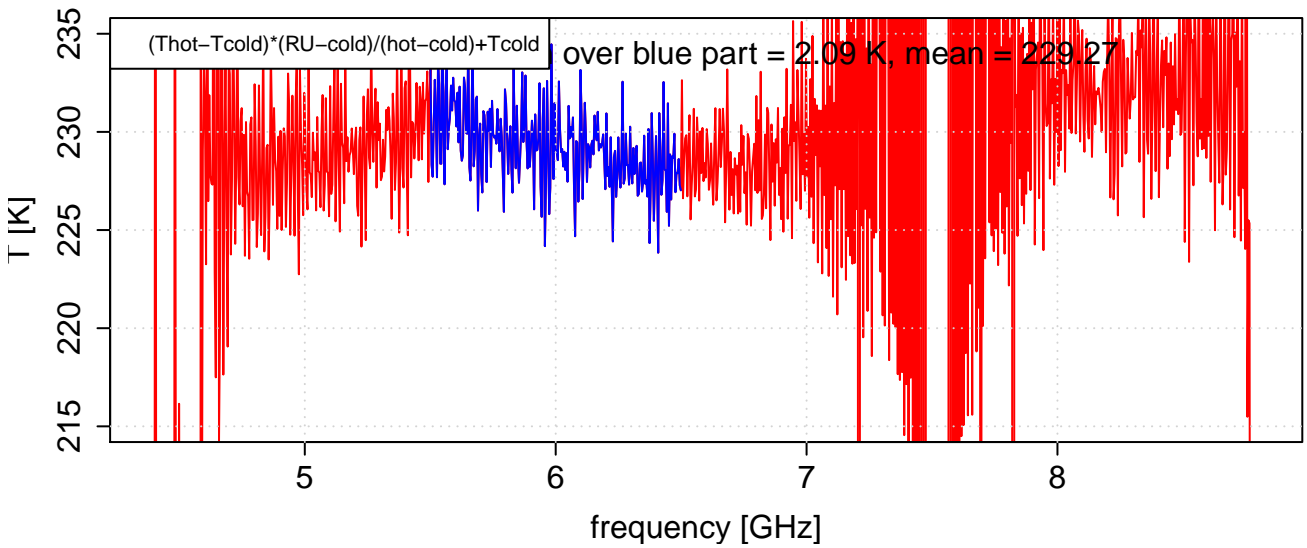
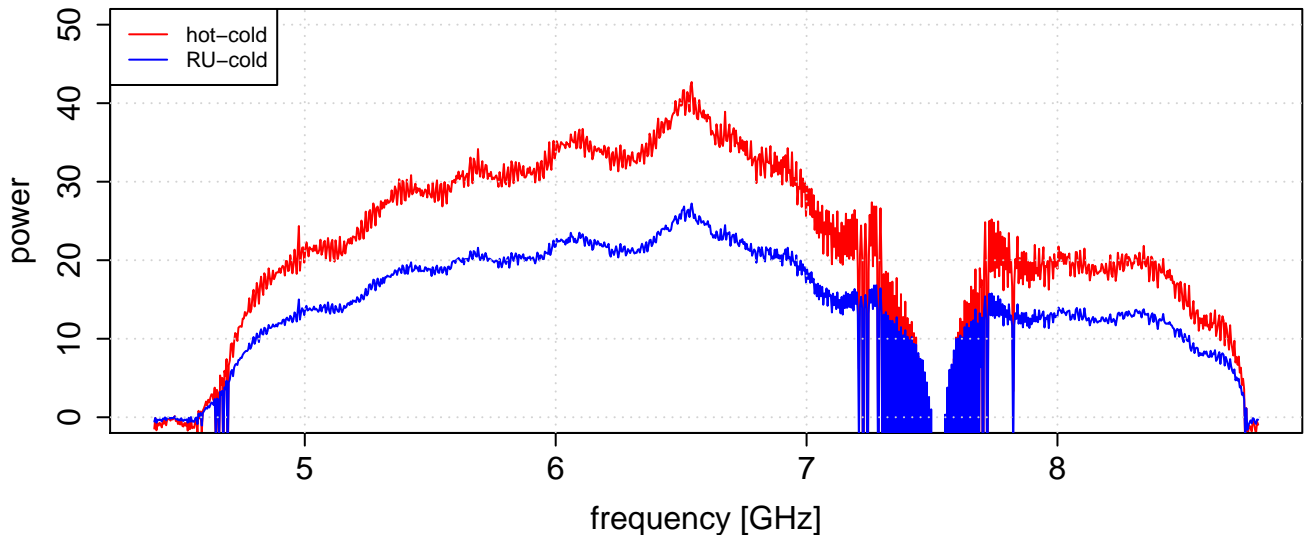
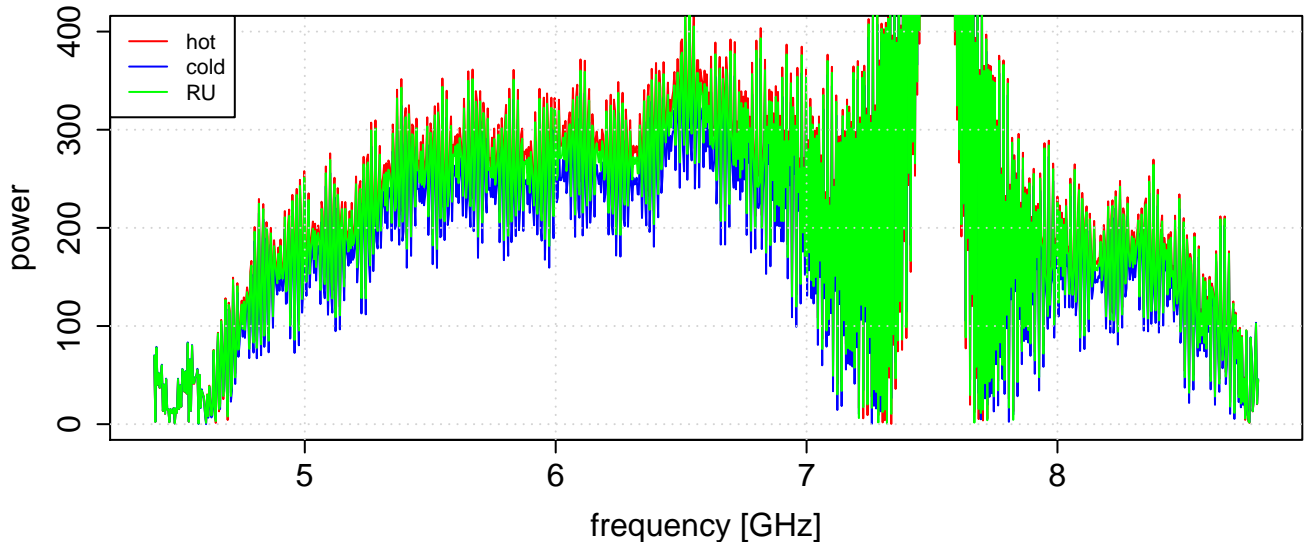
541.08 GHz (RF = 22.54500 GHz)



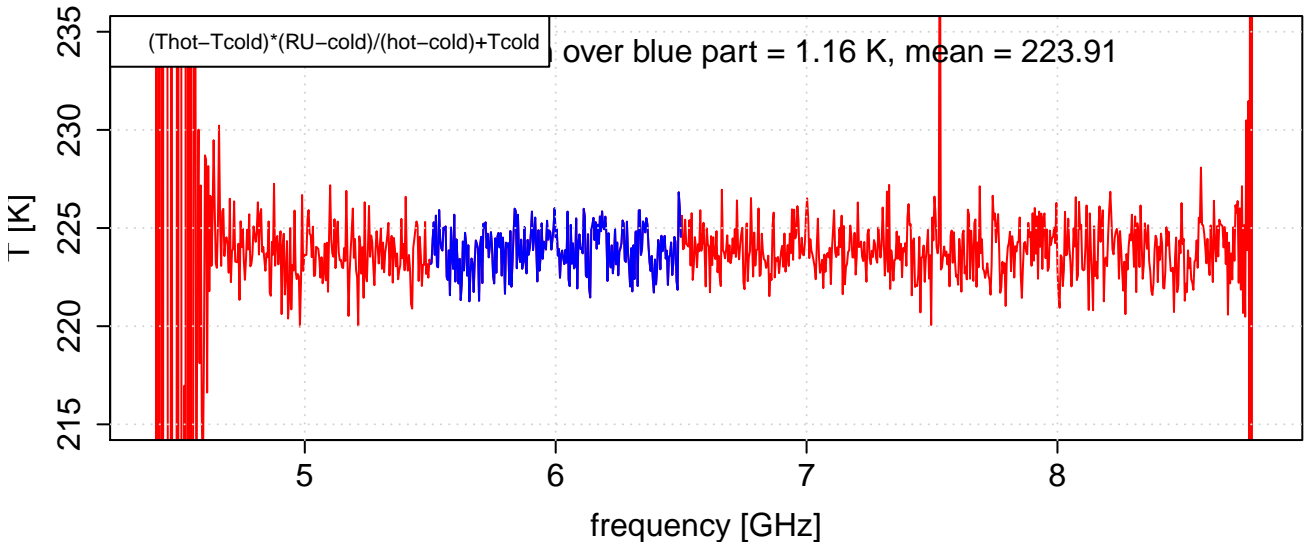
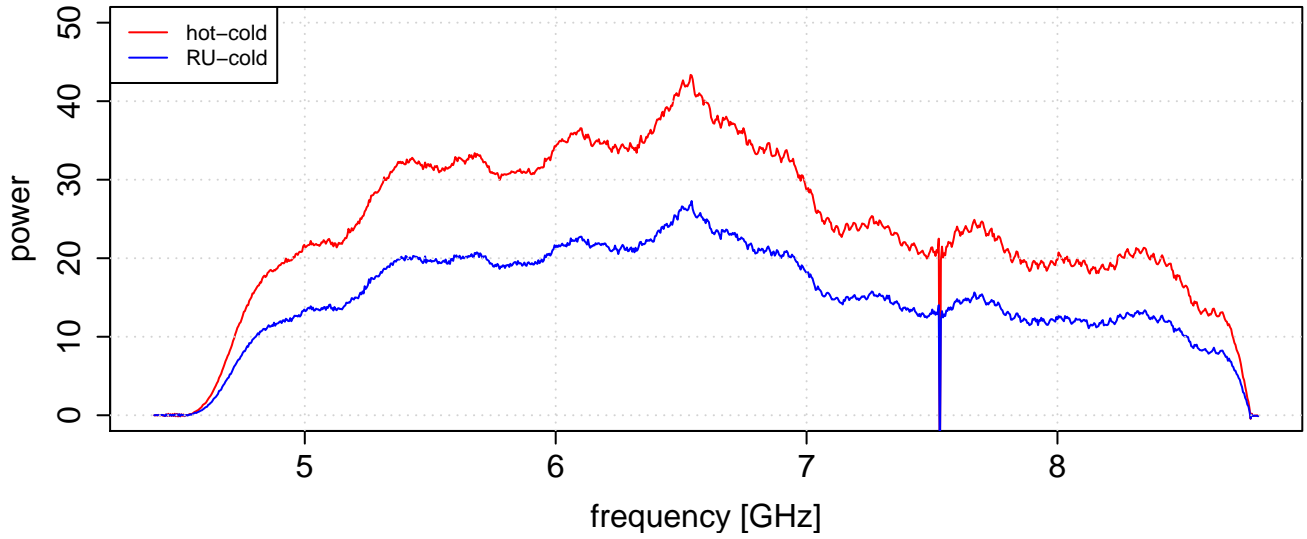
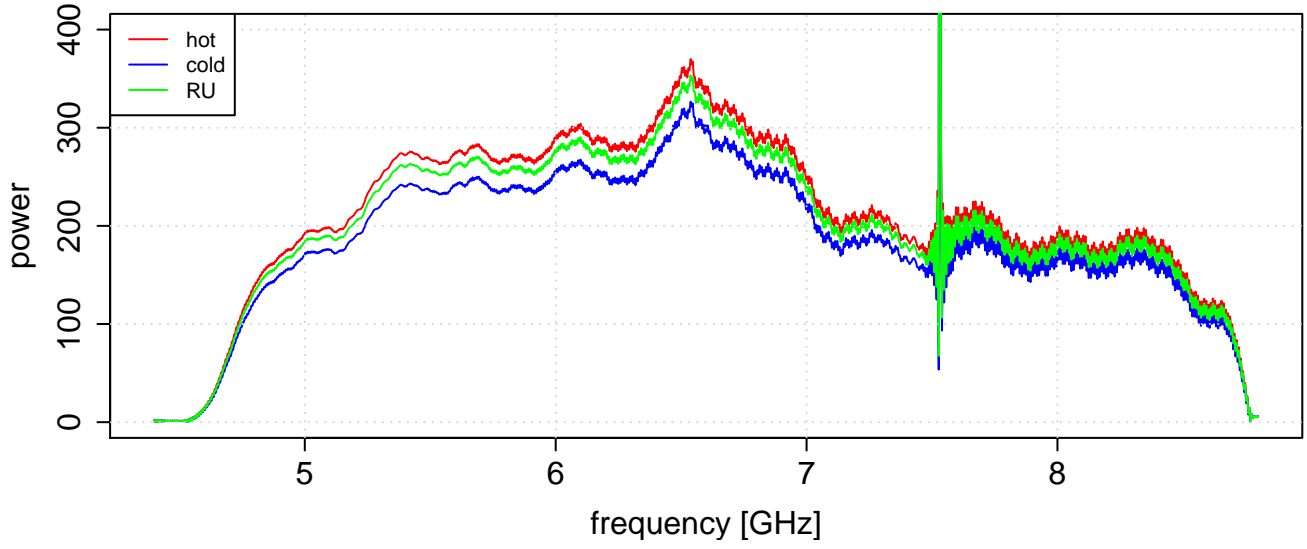
541.66 GHz (RF = 22.569375 GHz)



541.80 GHz (RF = 22.57500 GHz)

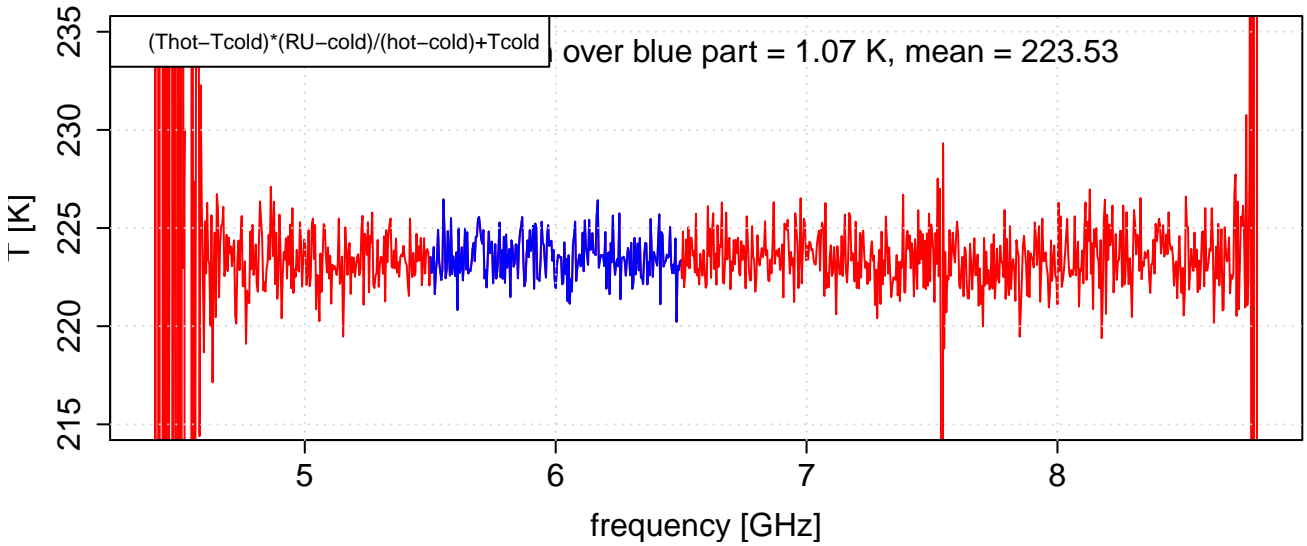
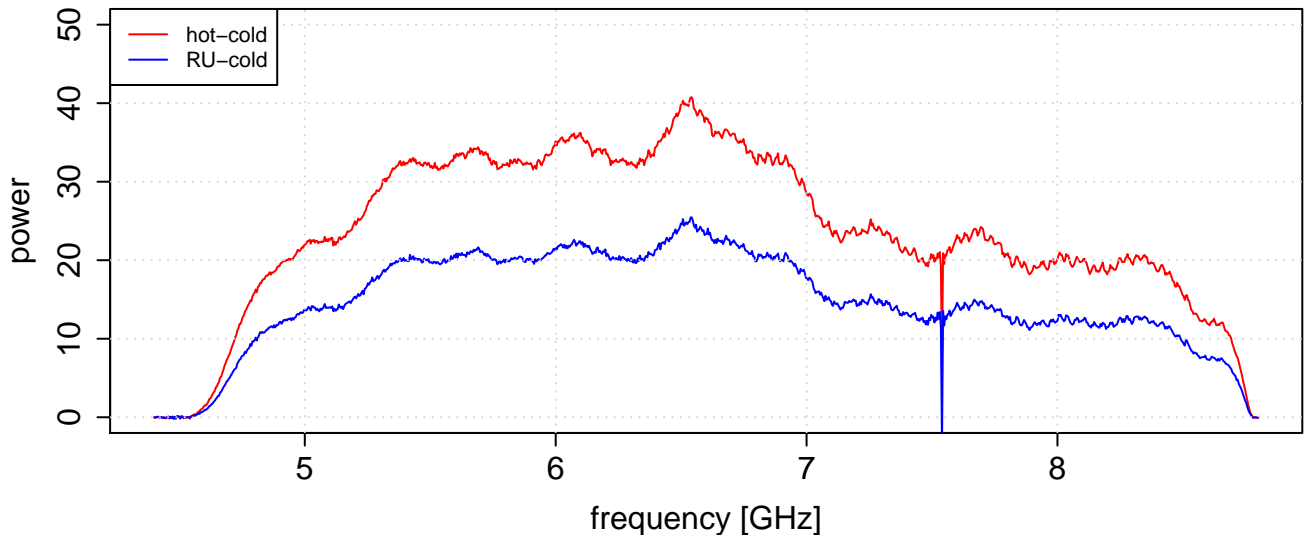
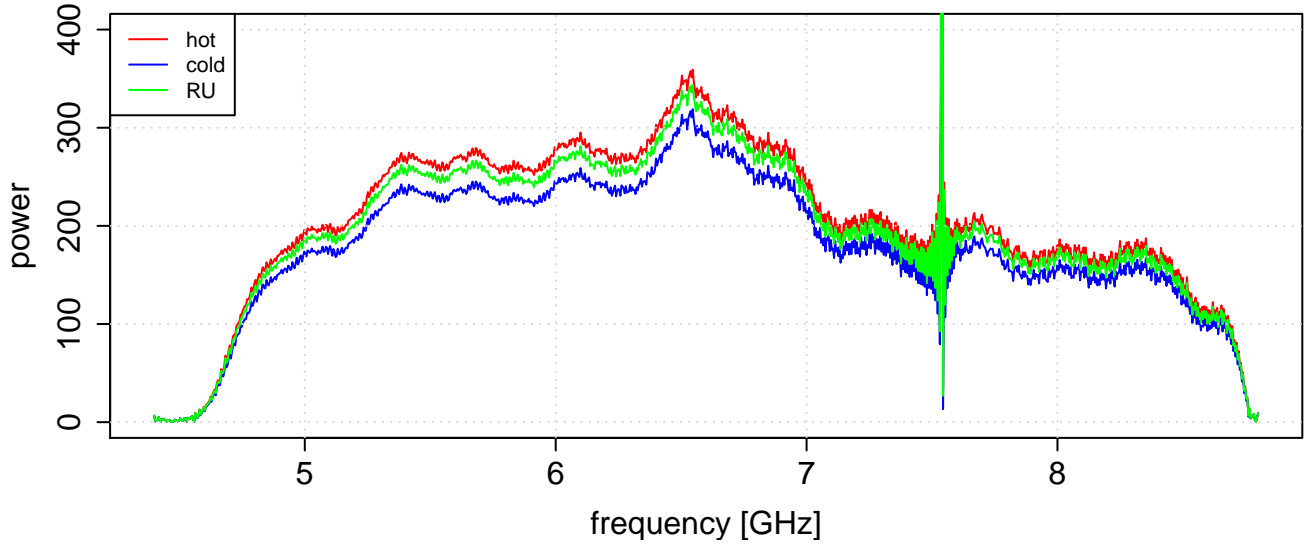


542.25 GHz (RF = 22.593750 GHz)

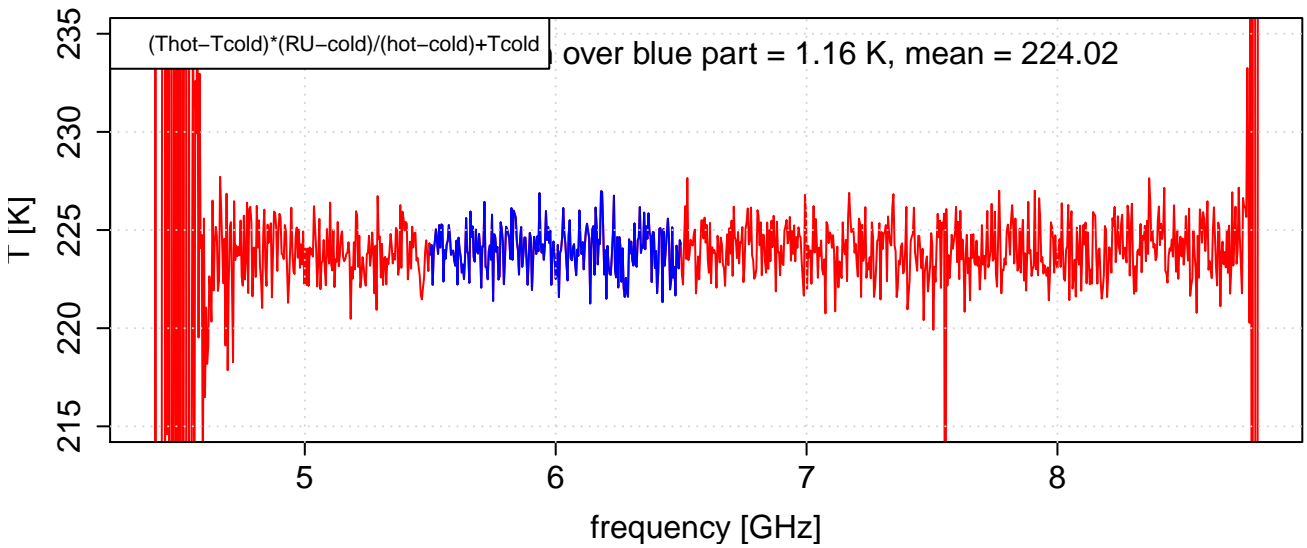
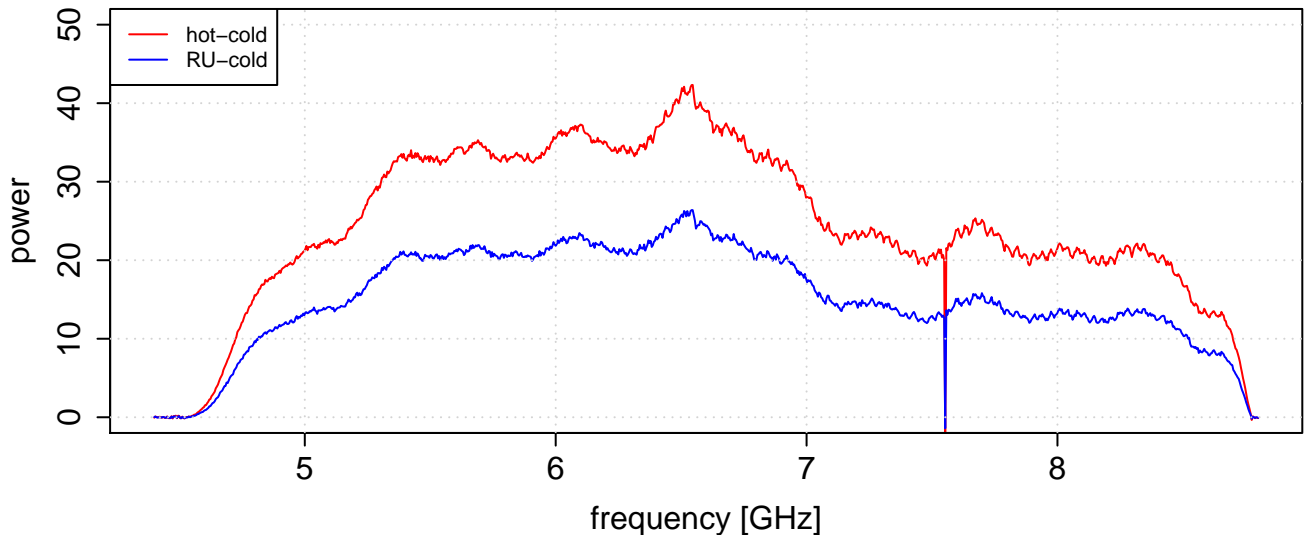
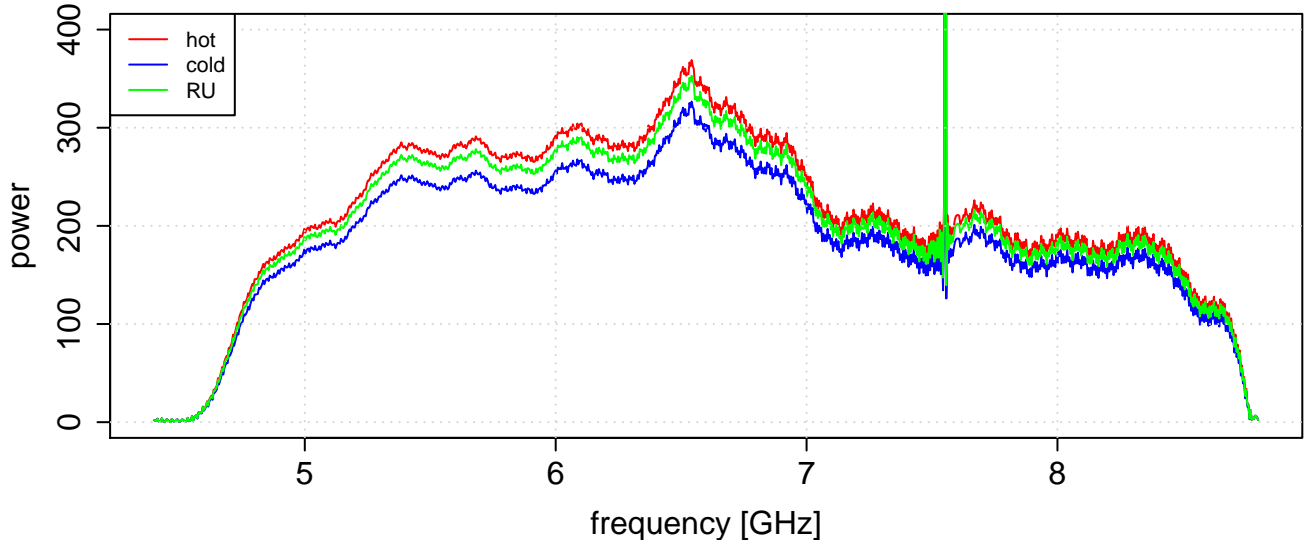




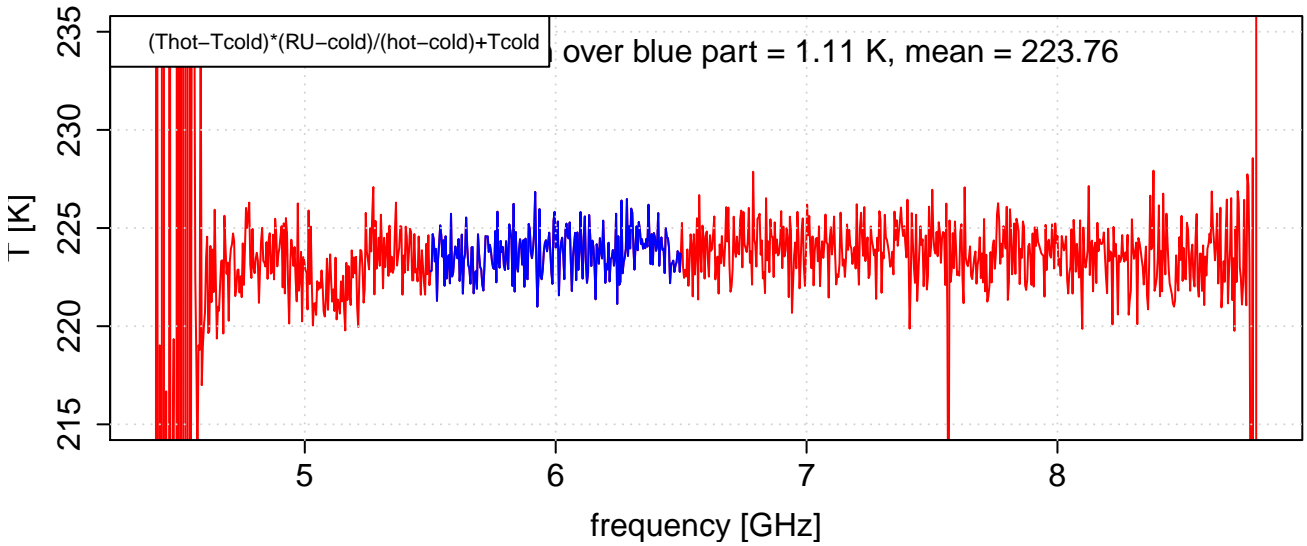
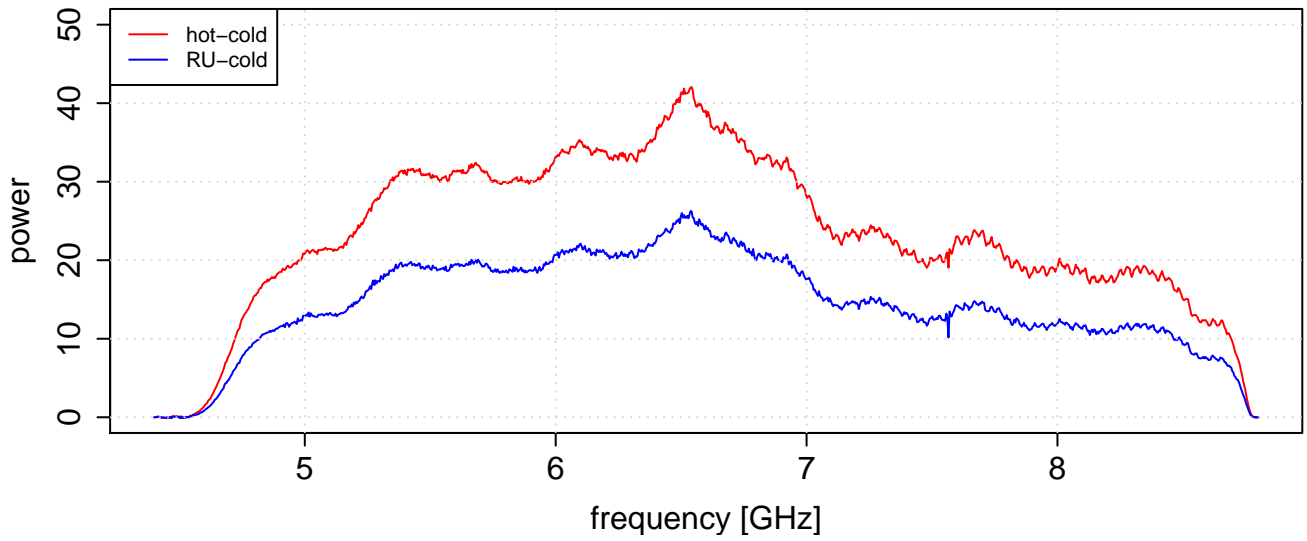
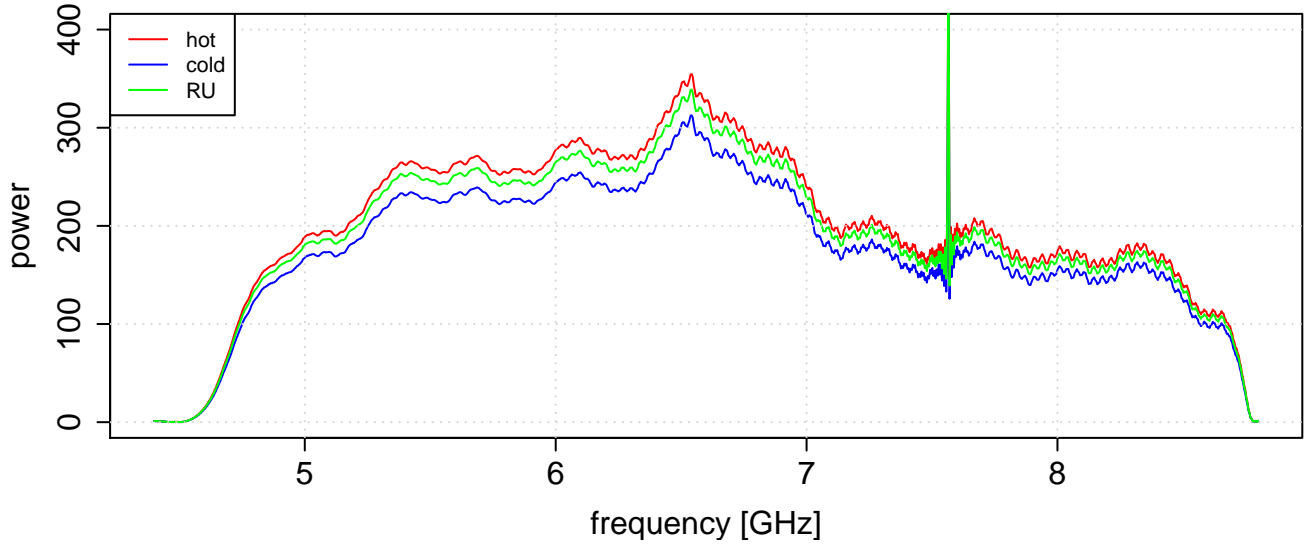
542.84 GHz (RF = 22.618125 GHz)



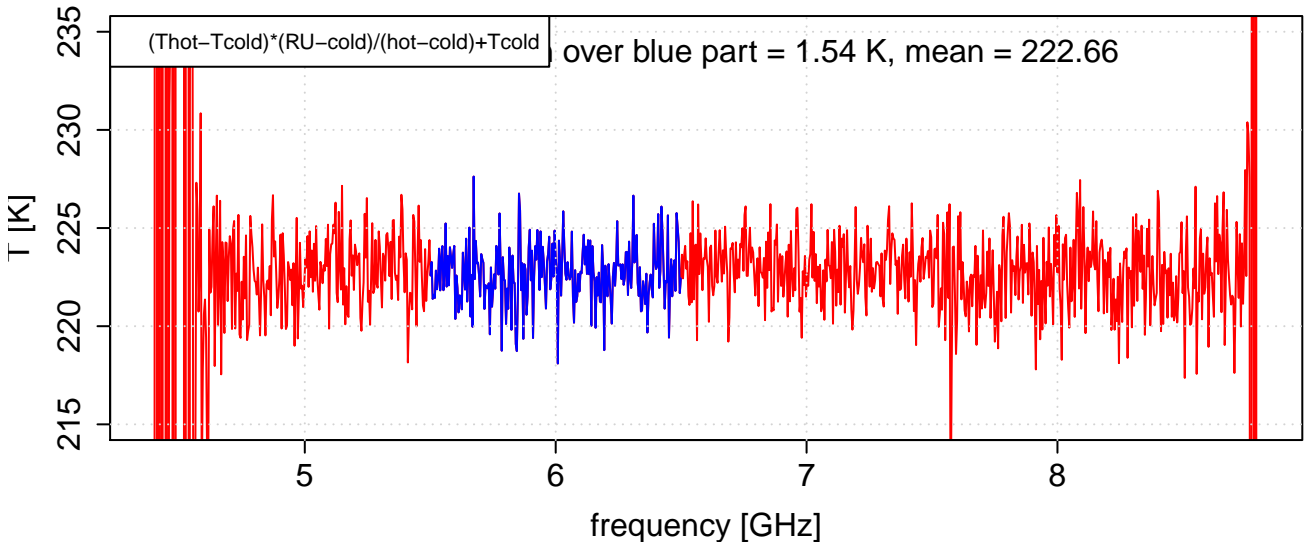
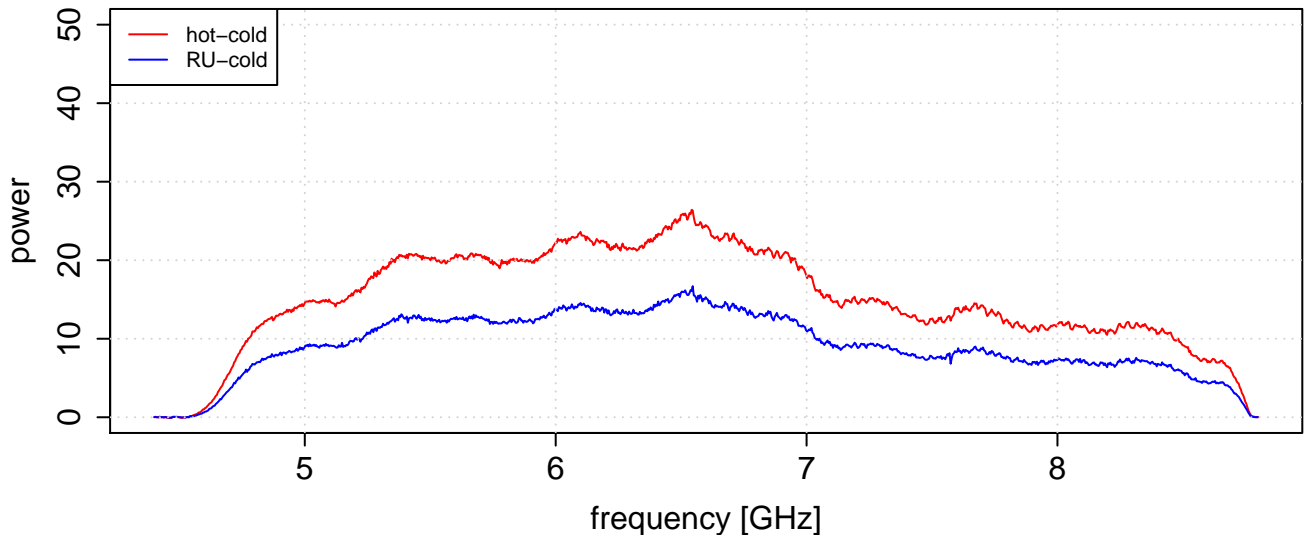
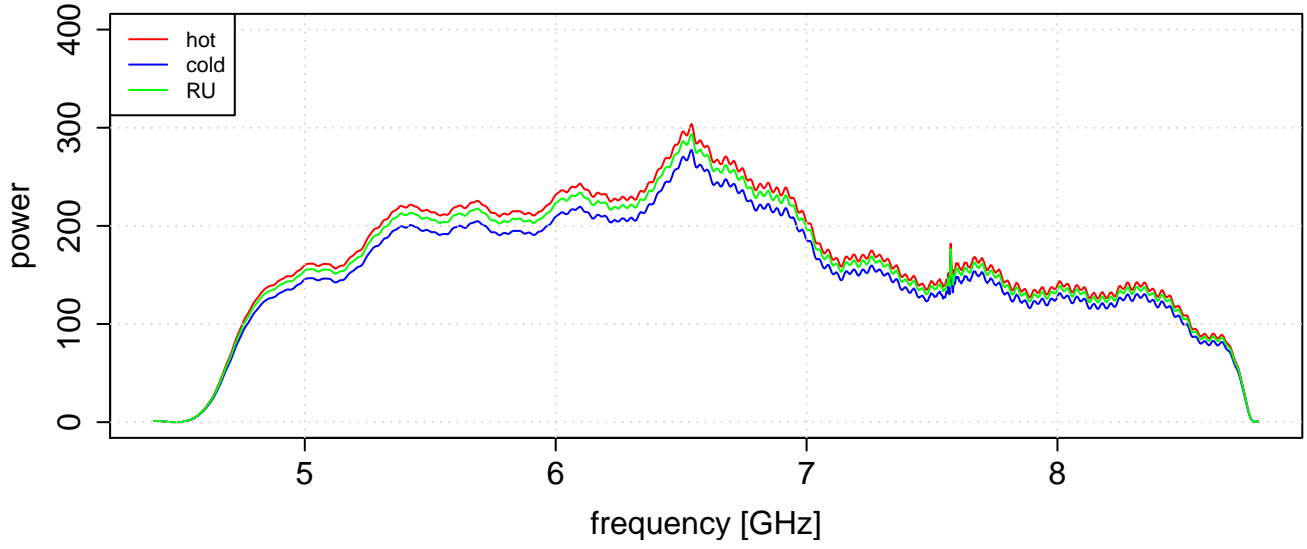
543.78 GHz (RF = 22.657500 GHz)



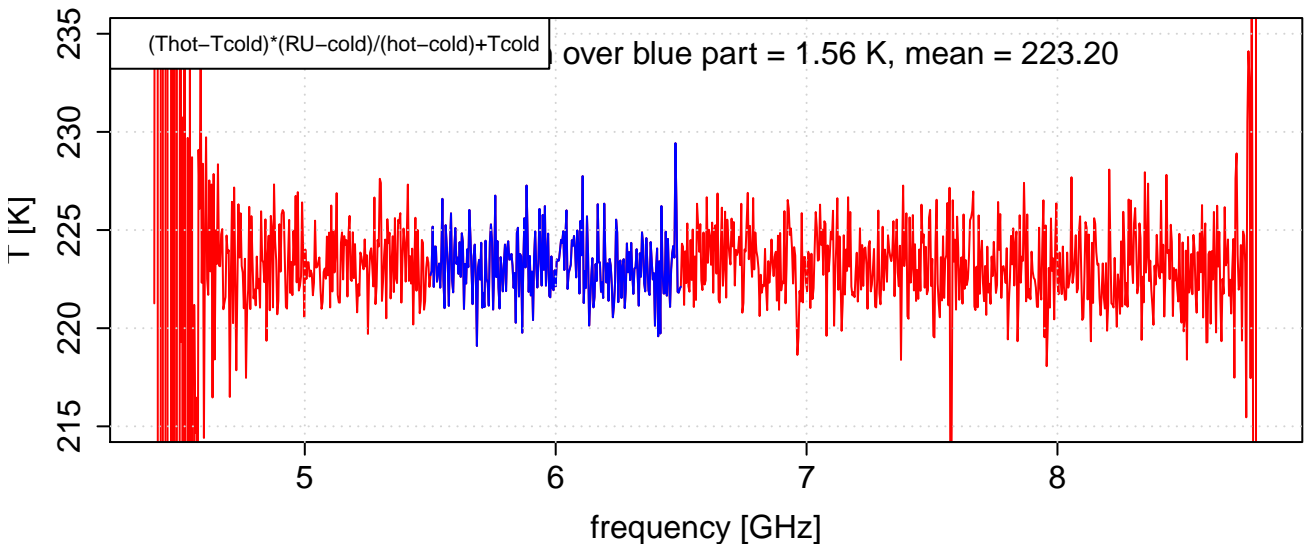
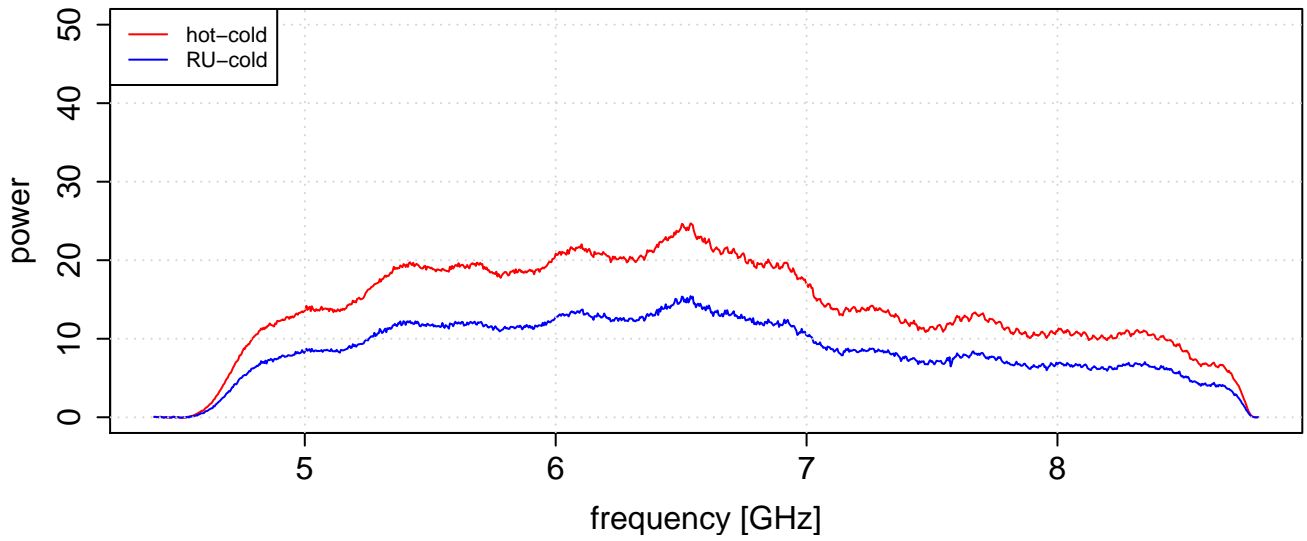
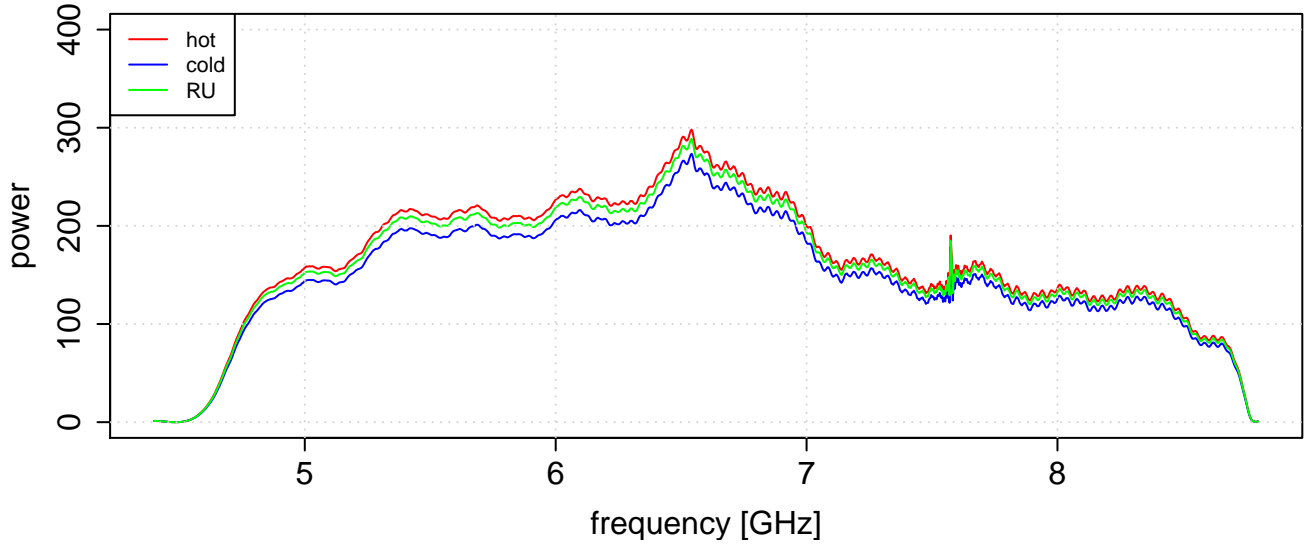
544.68 GHz (RF = 22.69500 GHz)



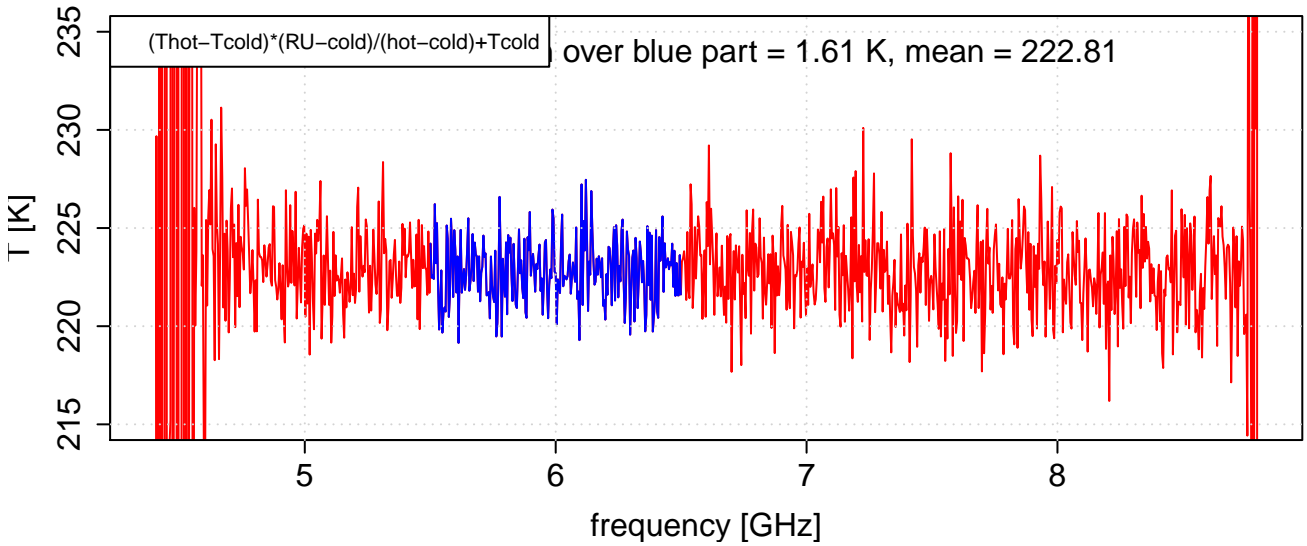
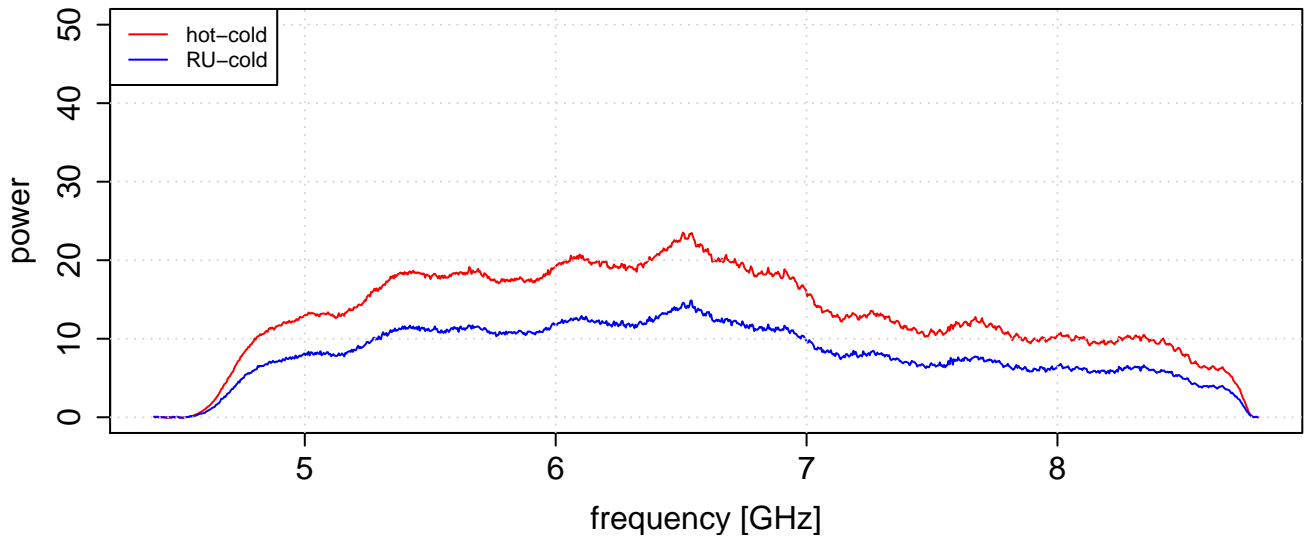
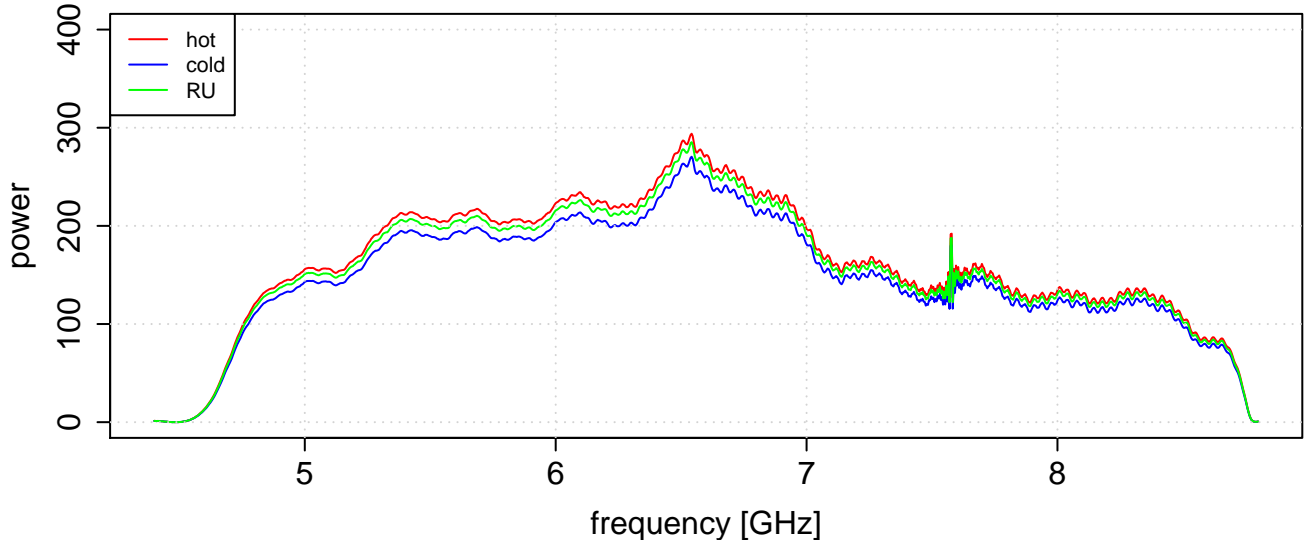
545.40 GHz (RF = 22.72500 GHz)



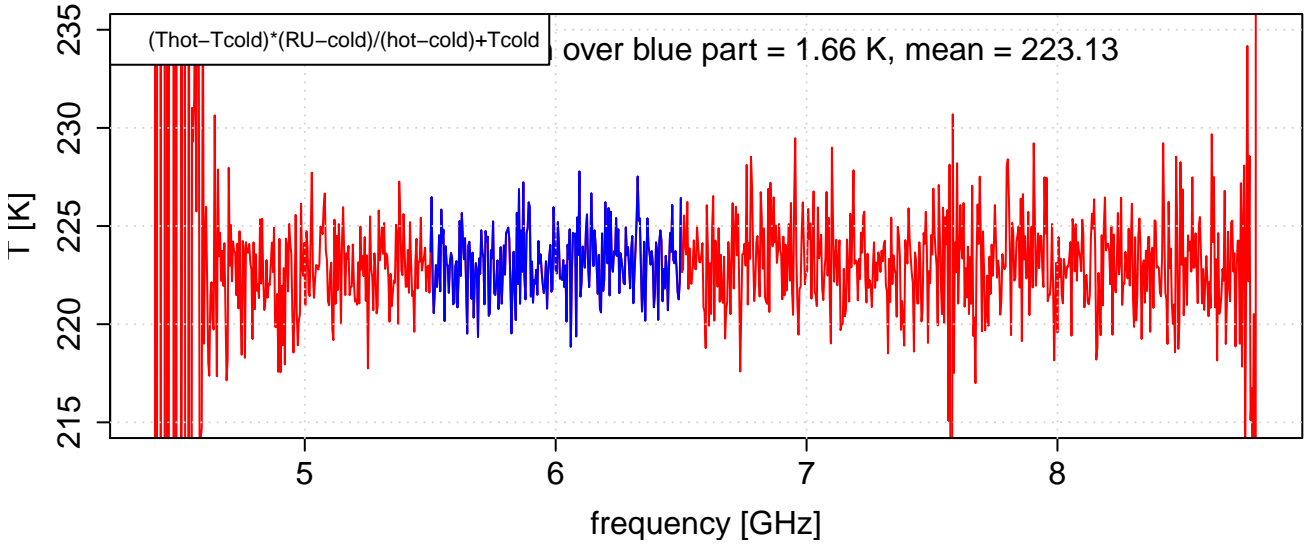
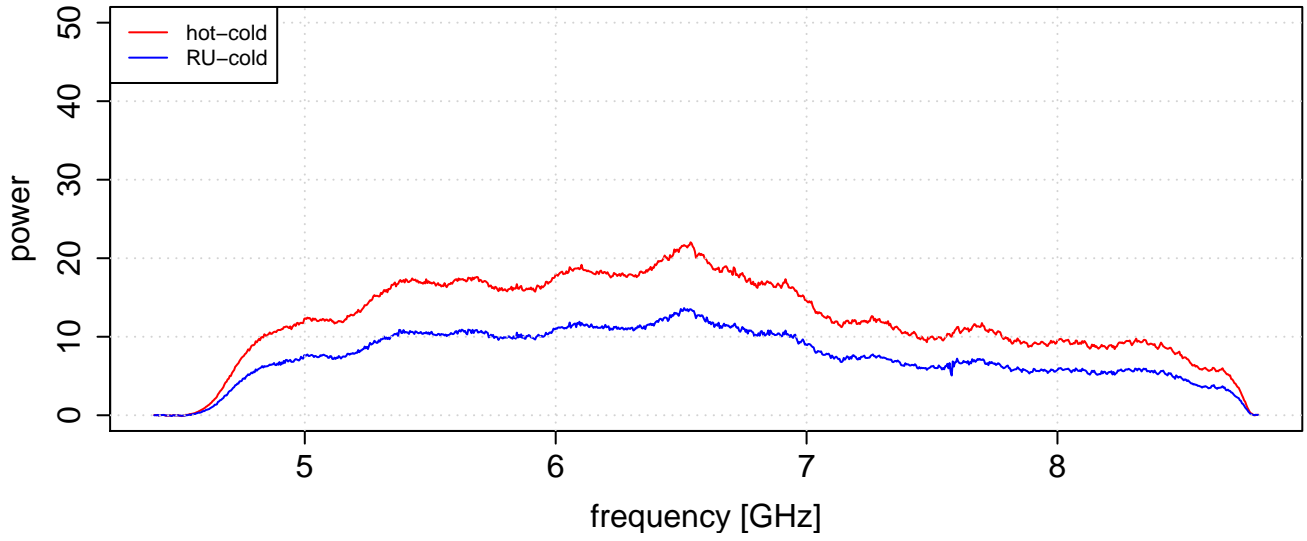
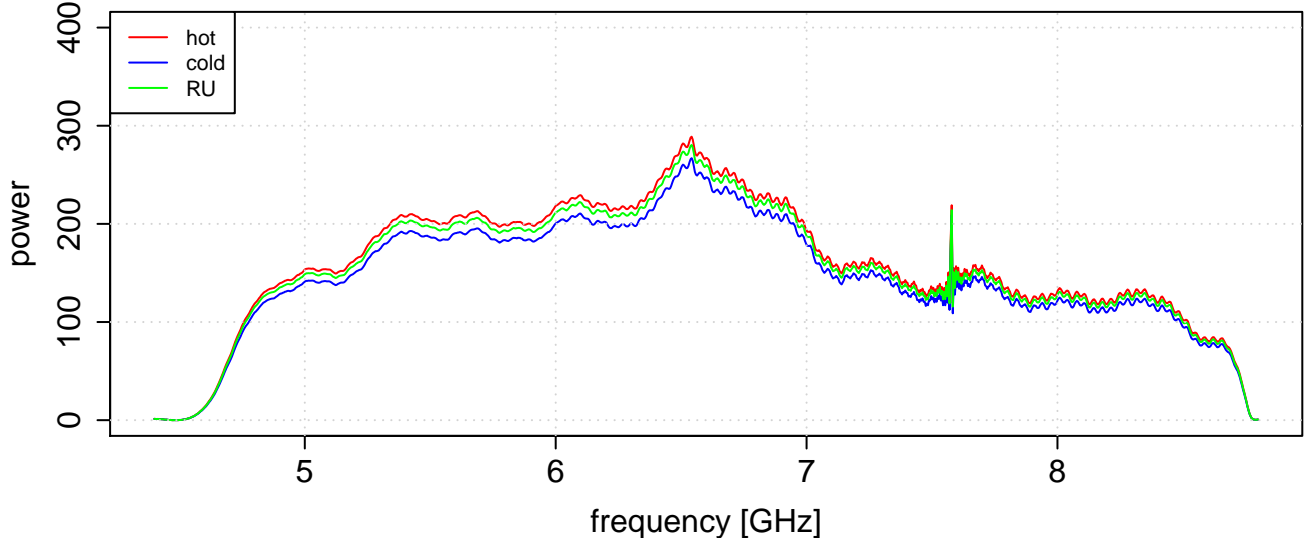
545.44 GHz (RF = 22.726875 GHz)



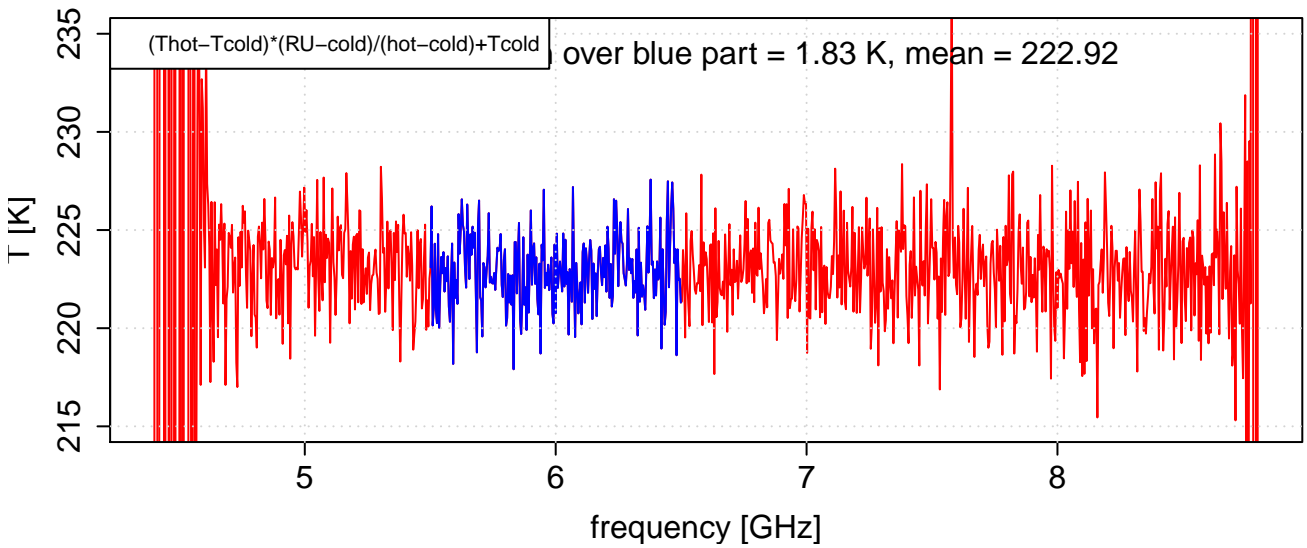
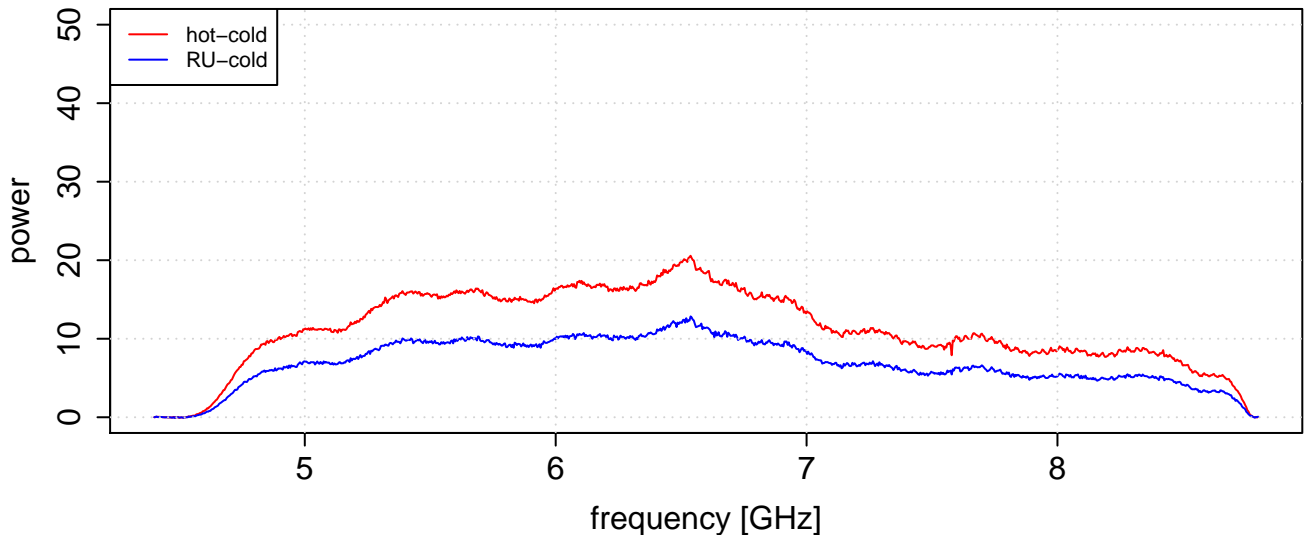
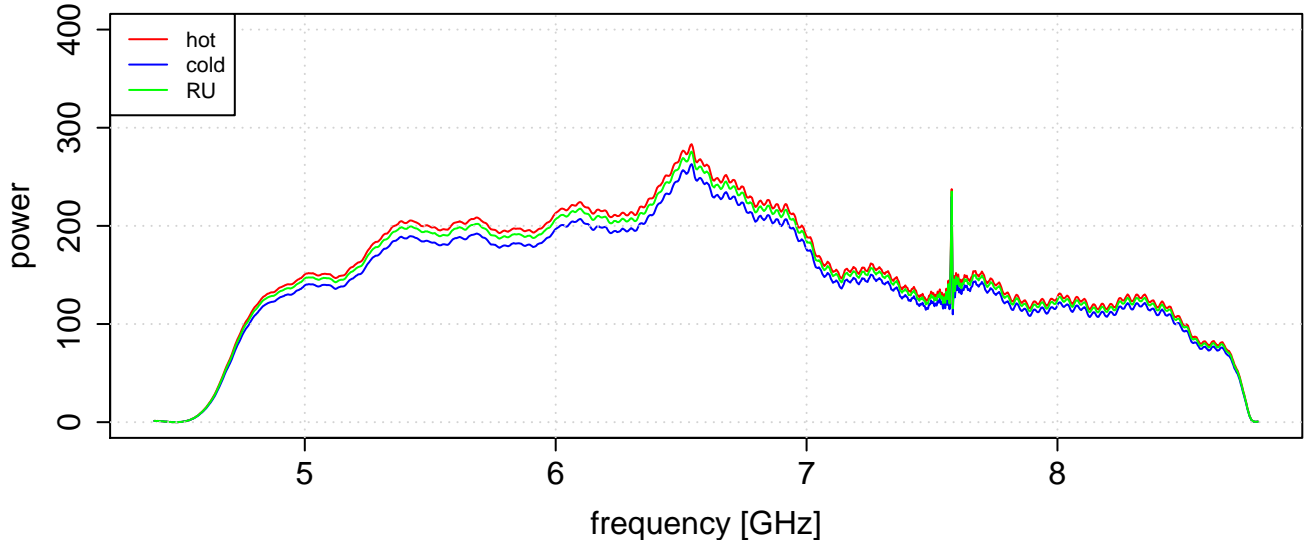
545.49 GHz (RF = 22.728750 GHz)



545.53 GHz (RF = 22.730625 GHz)

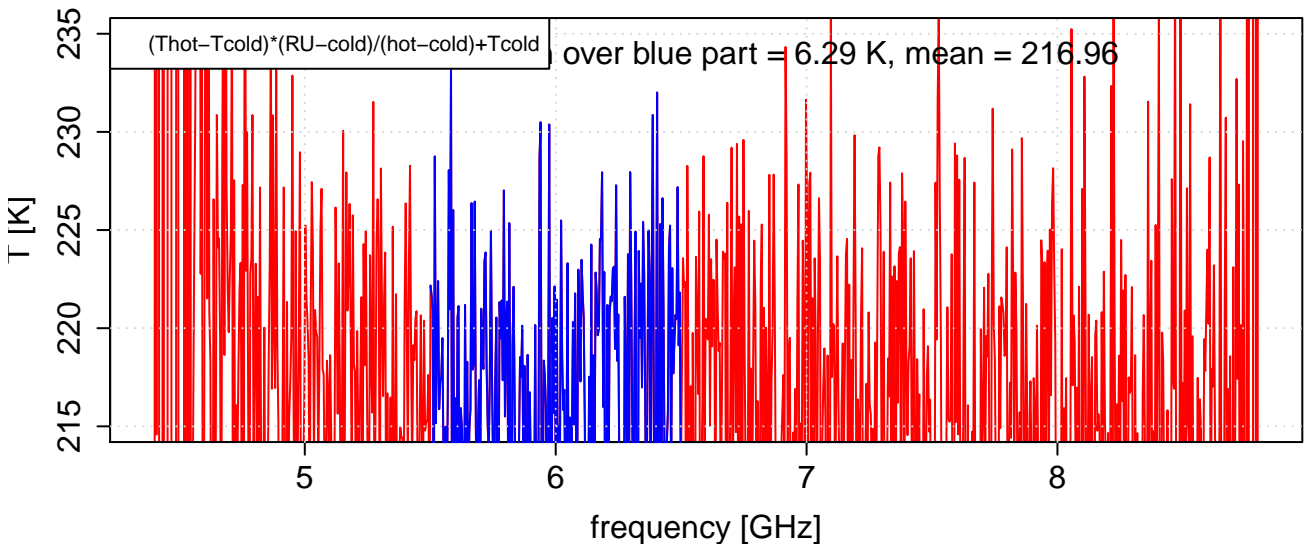
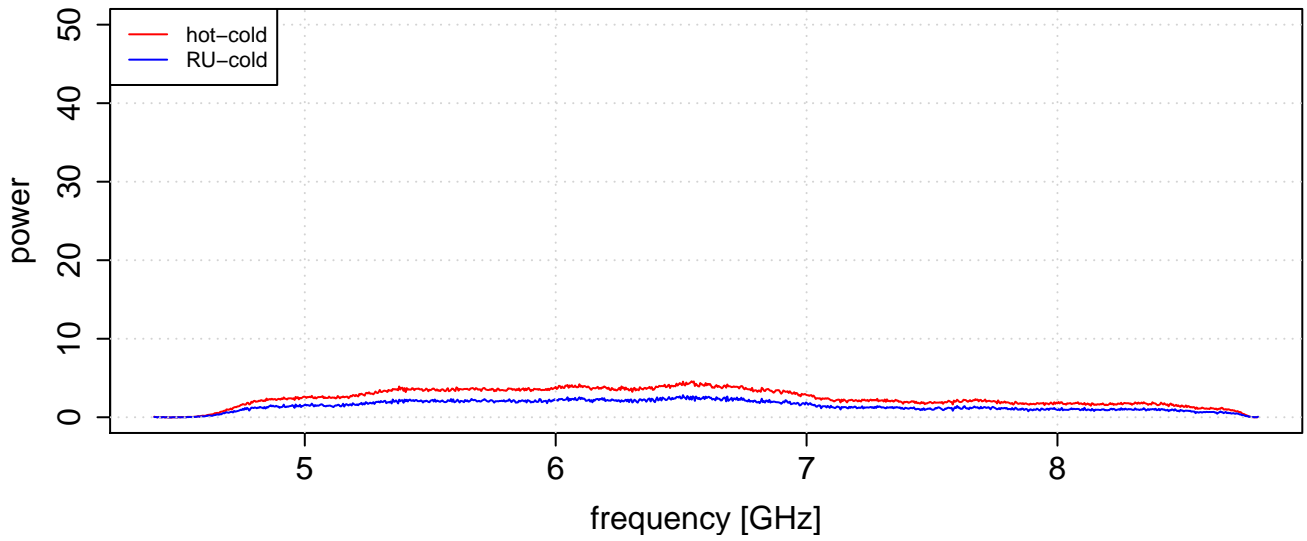
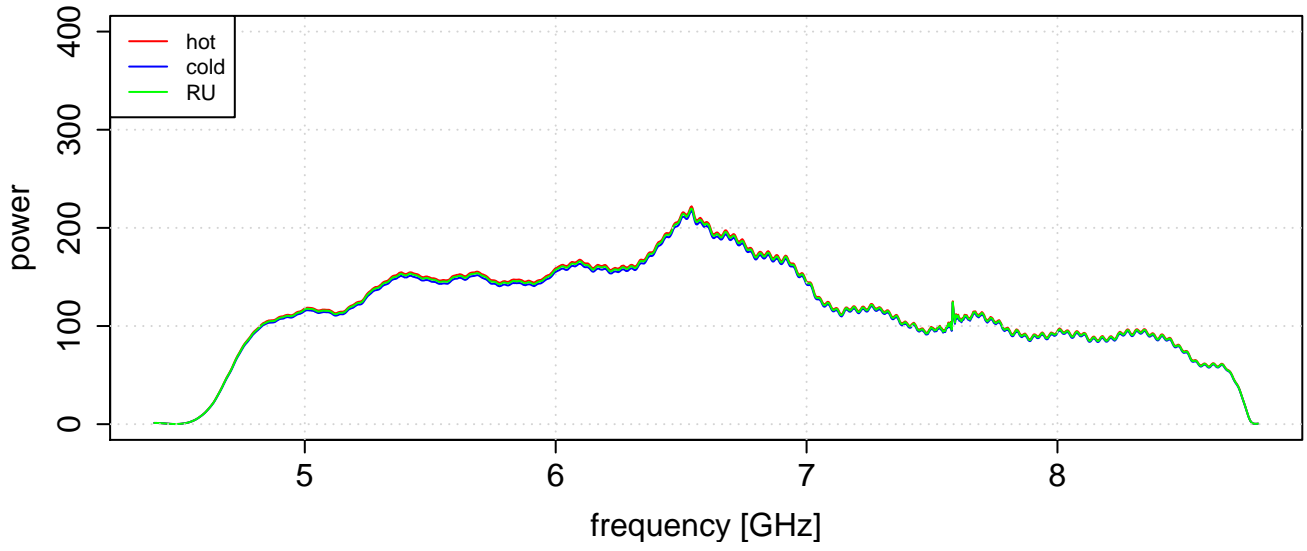


545.58 GHz (RF = 22.732500 GHz)

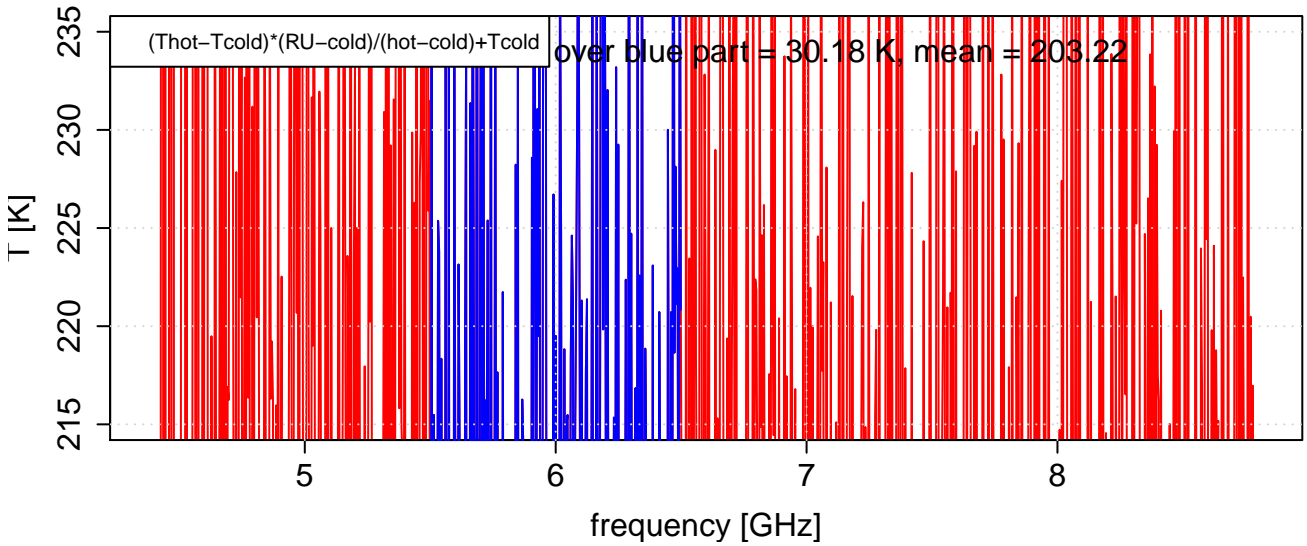
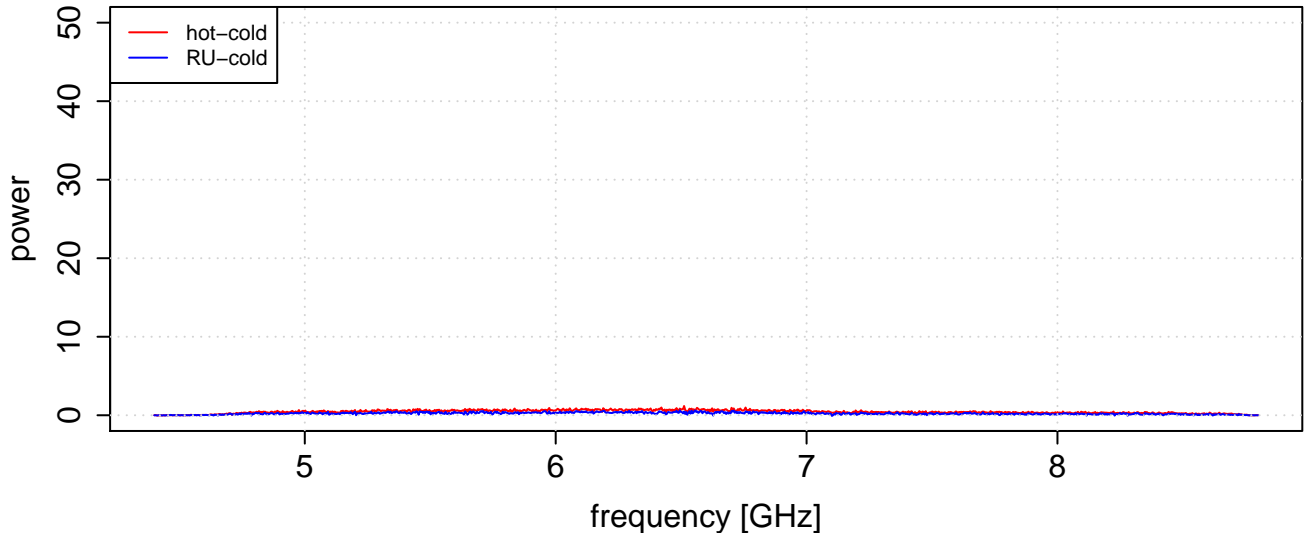
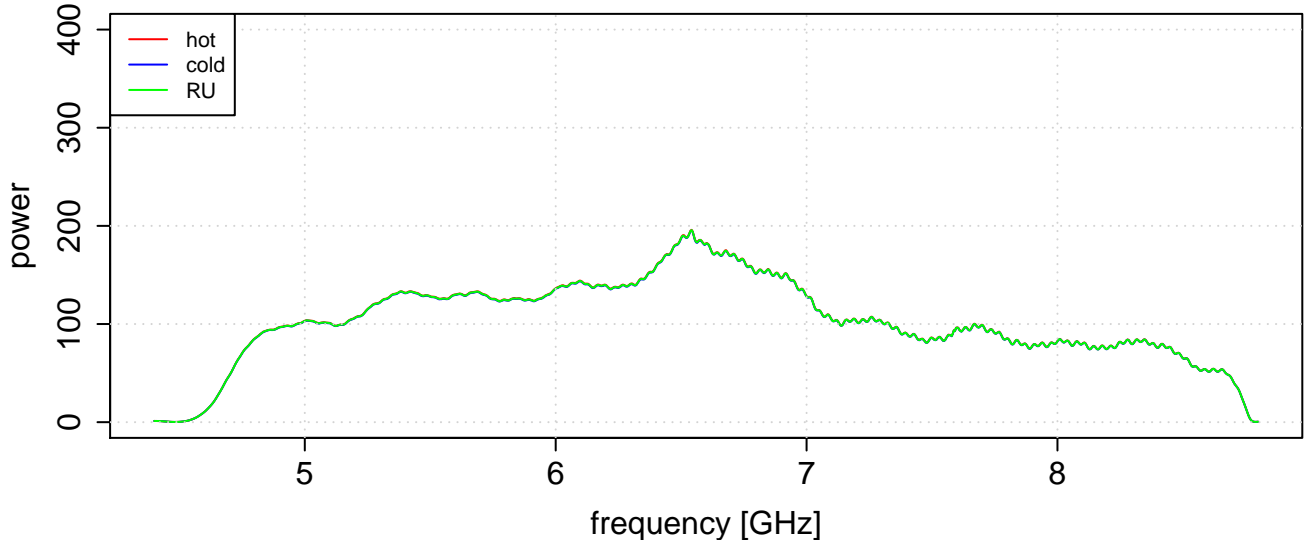




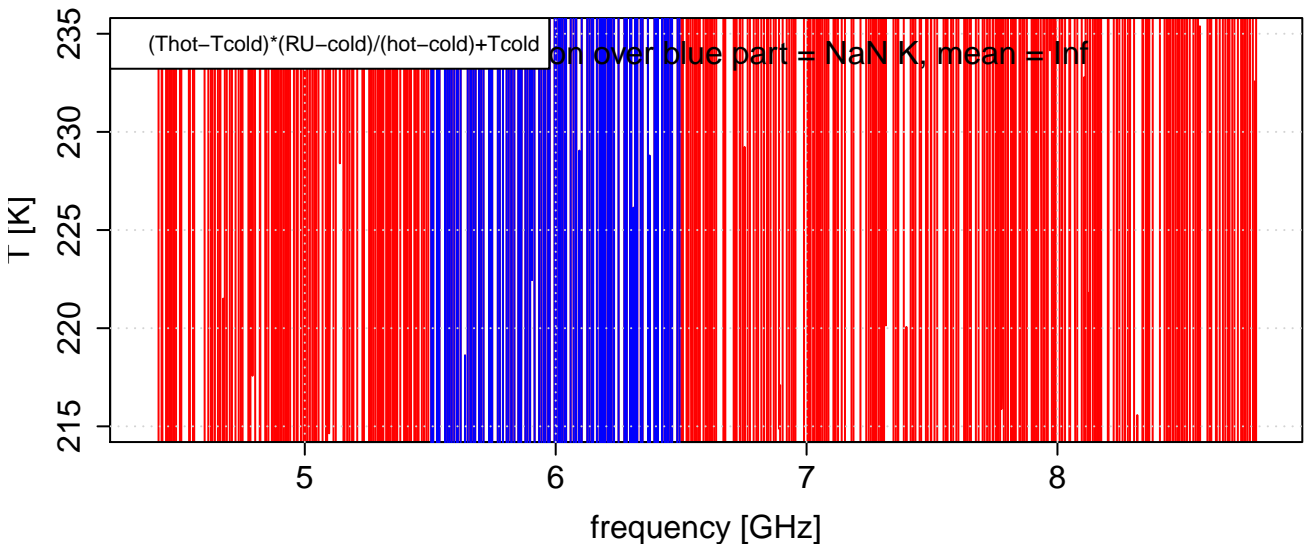
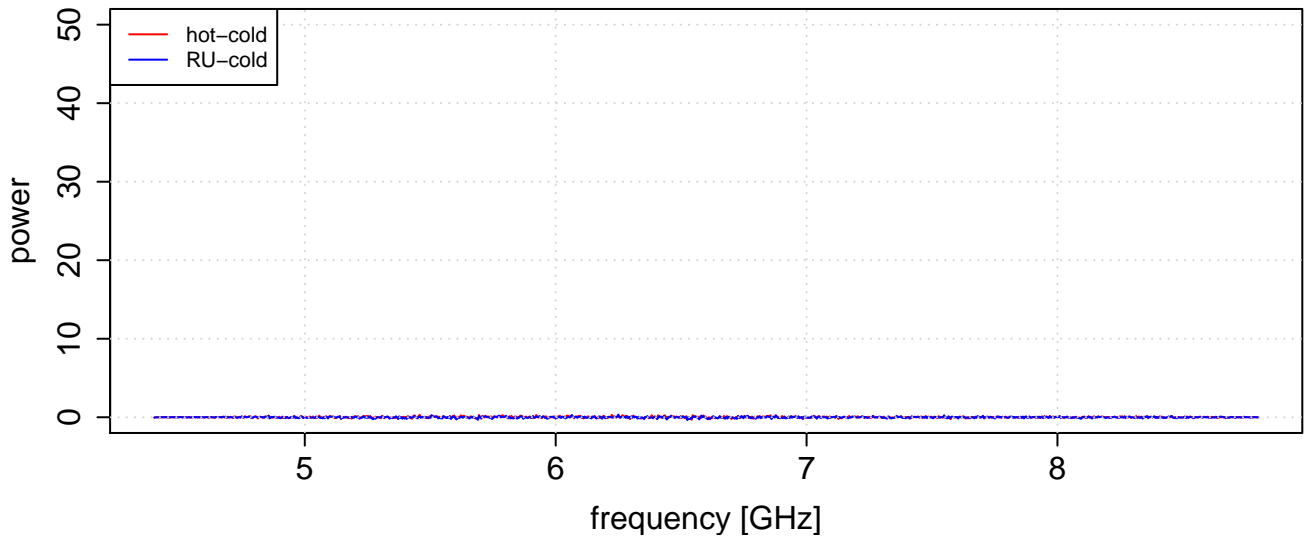
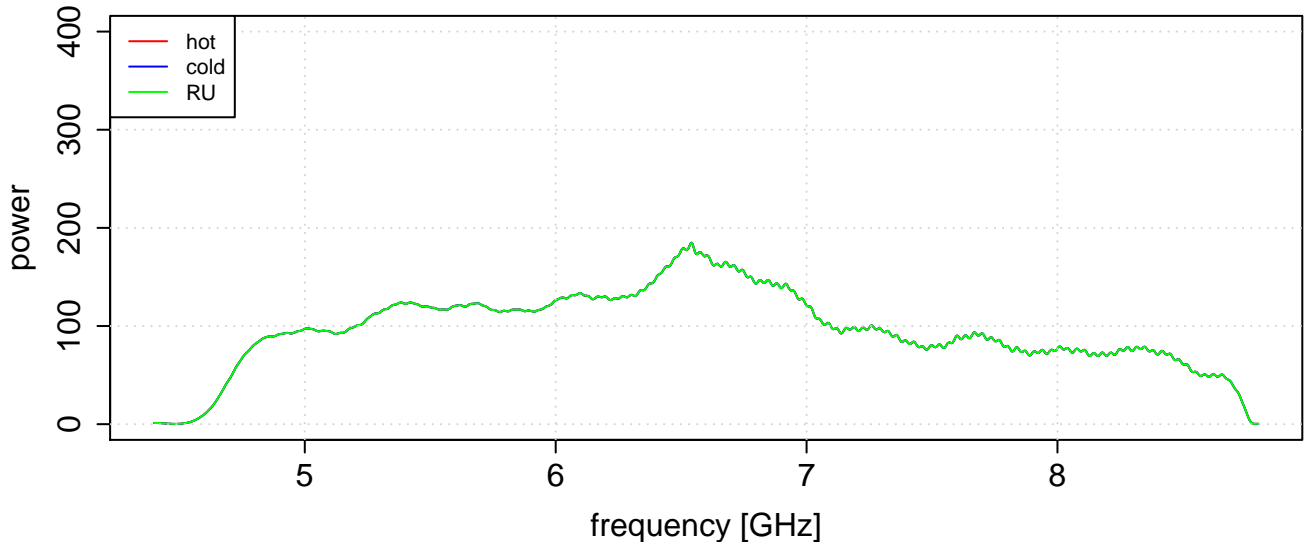
546.03 GHz (RF = 22.751250 GHz)



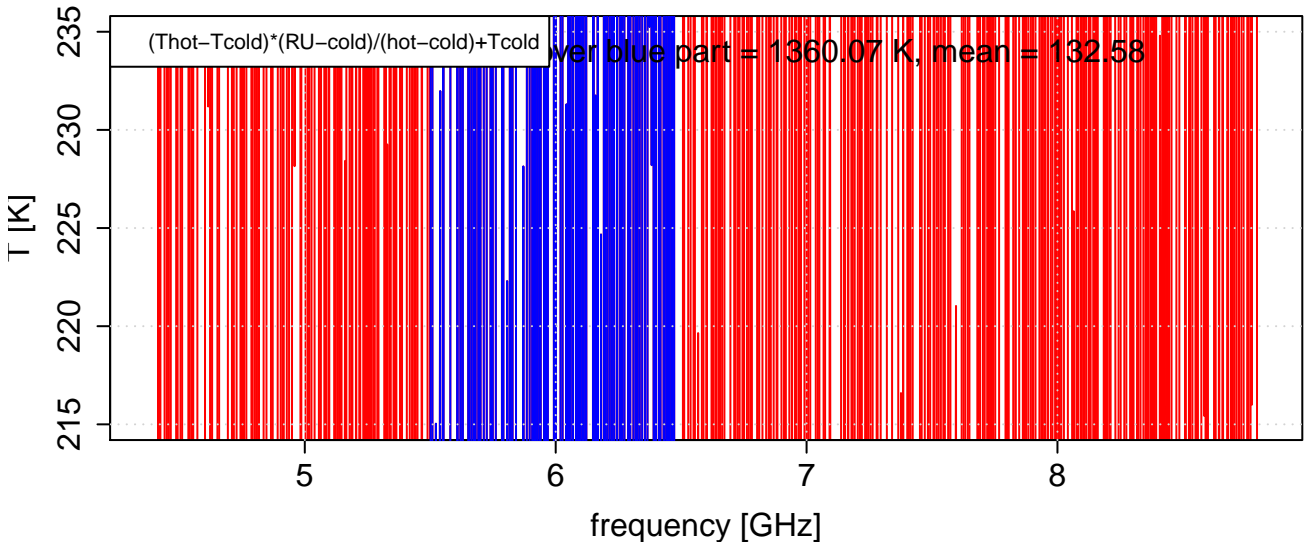
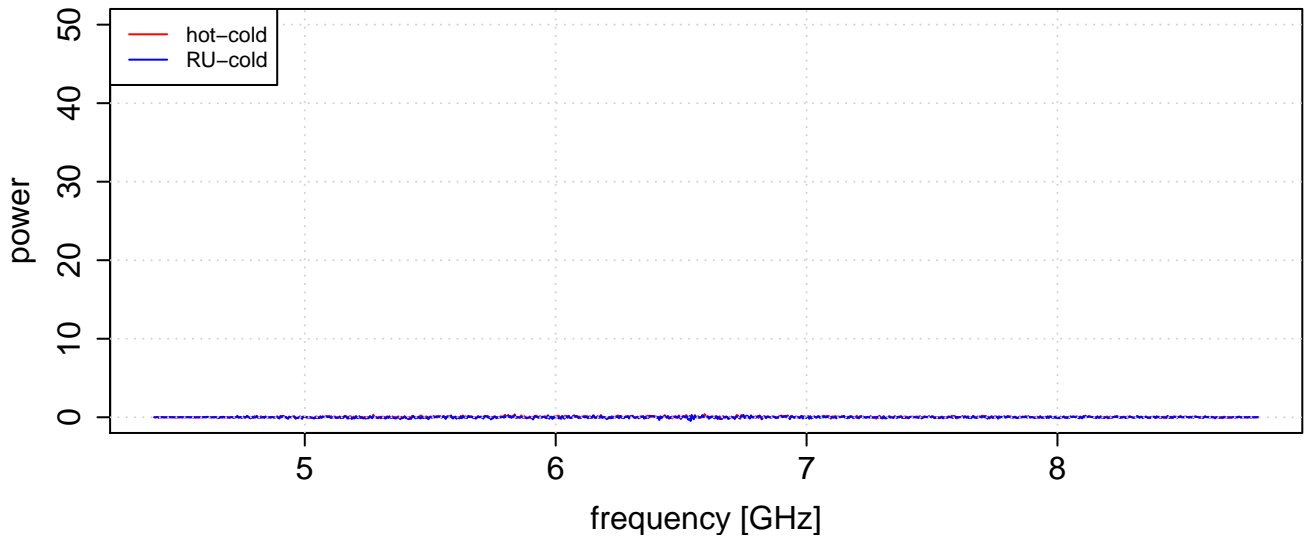
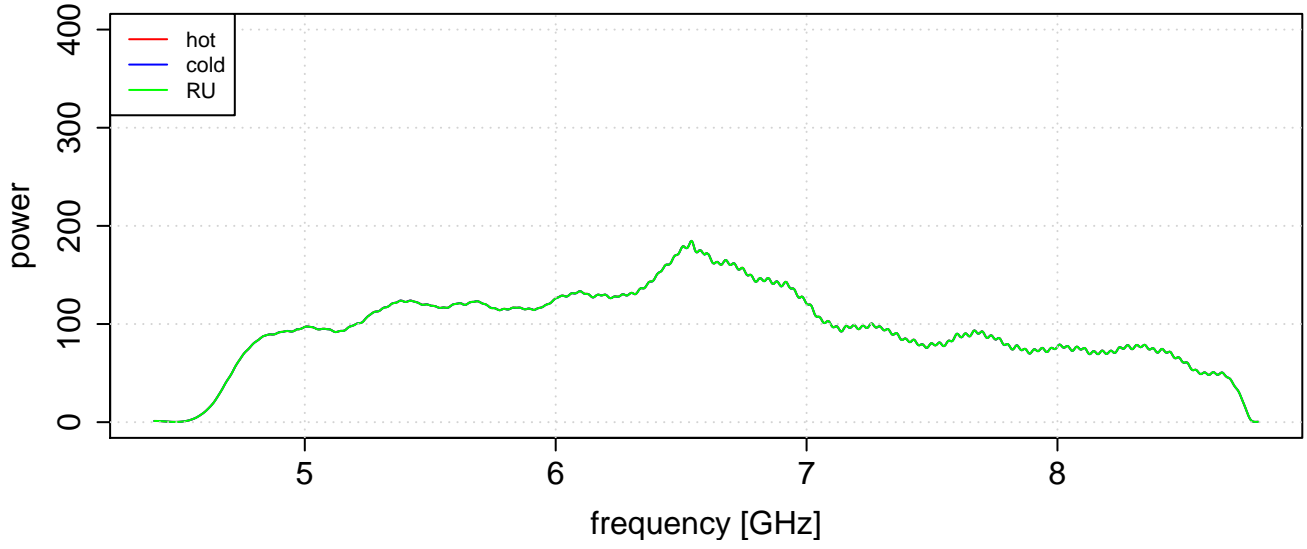
546.16 GHz (RF = 22.756875 GHz)



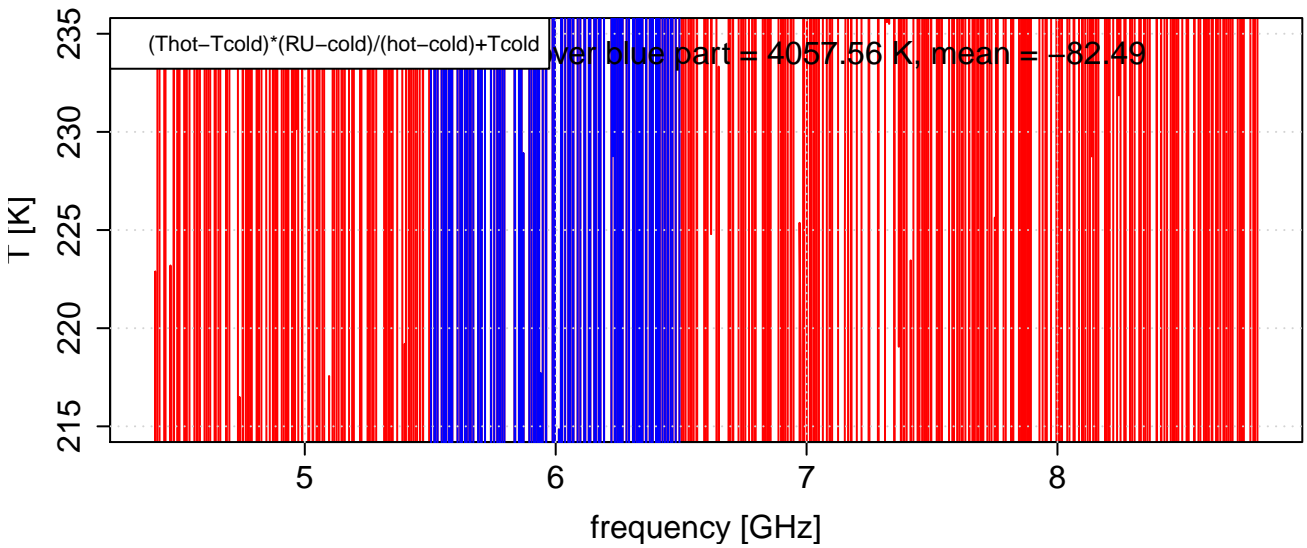
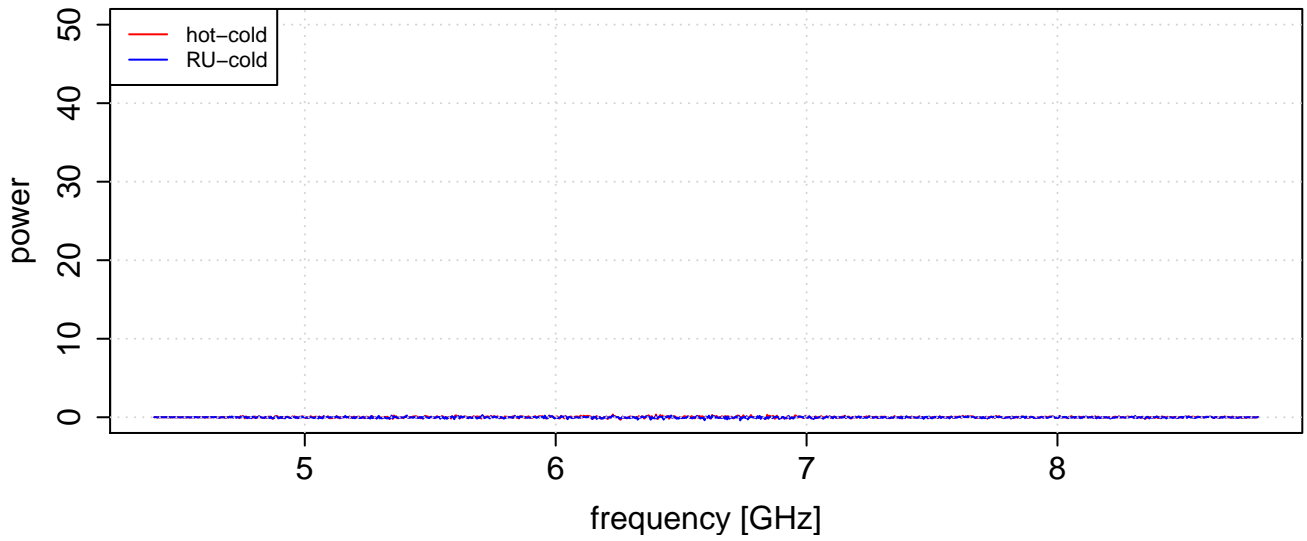
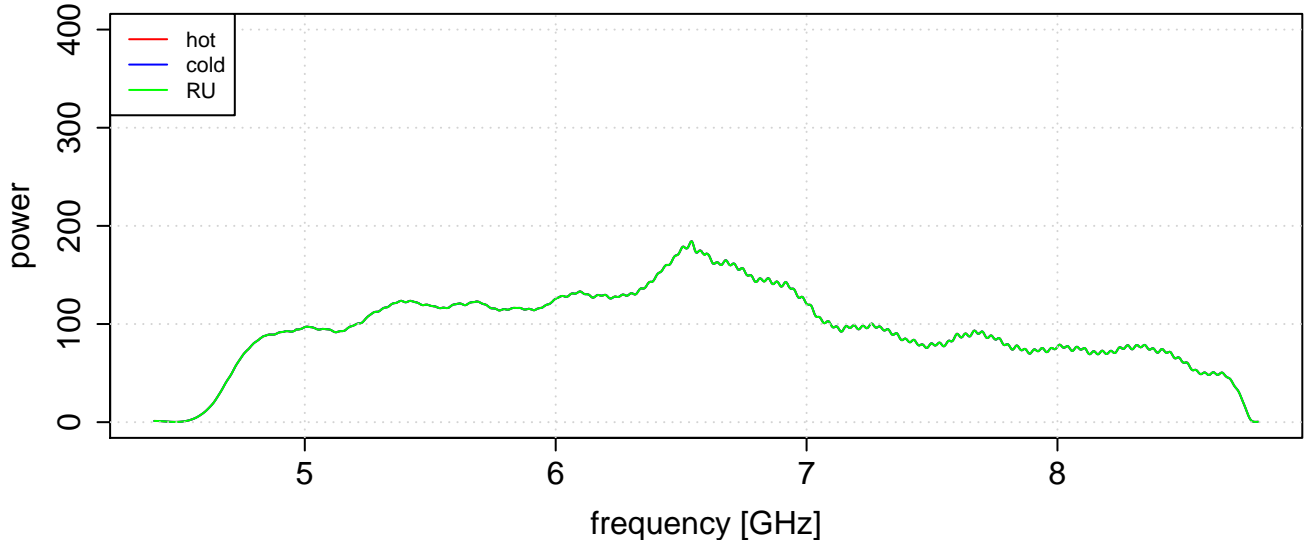
546.88 GHz (RF = 22.786875 GHz)



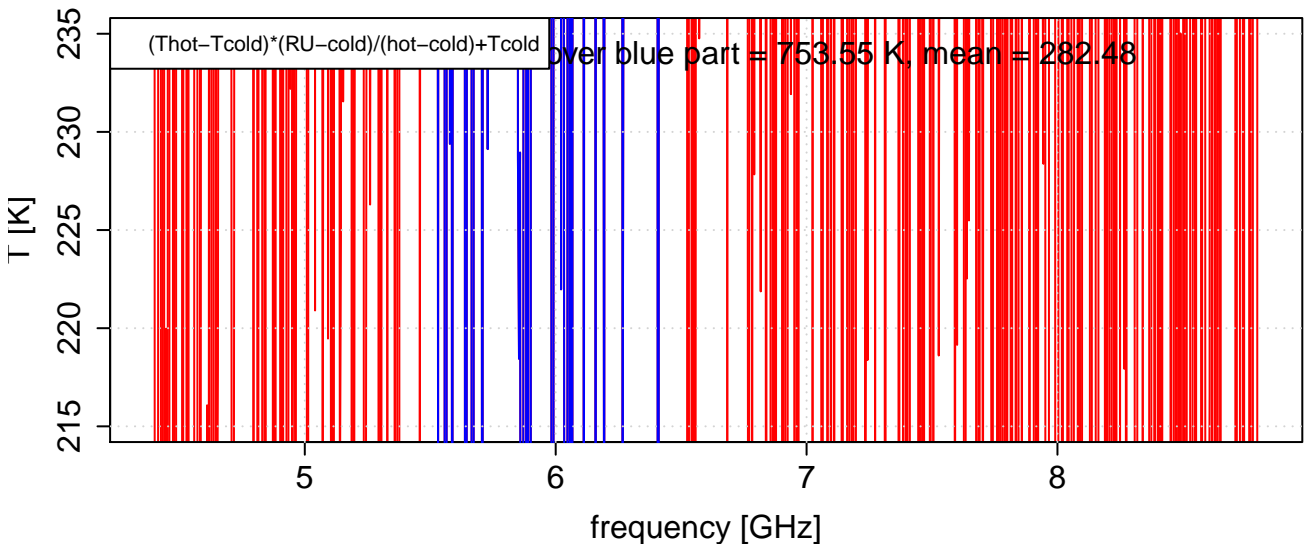
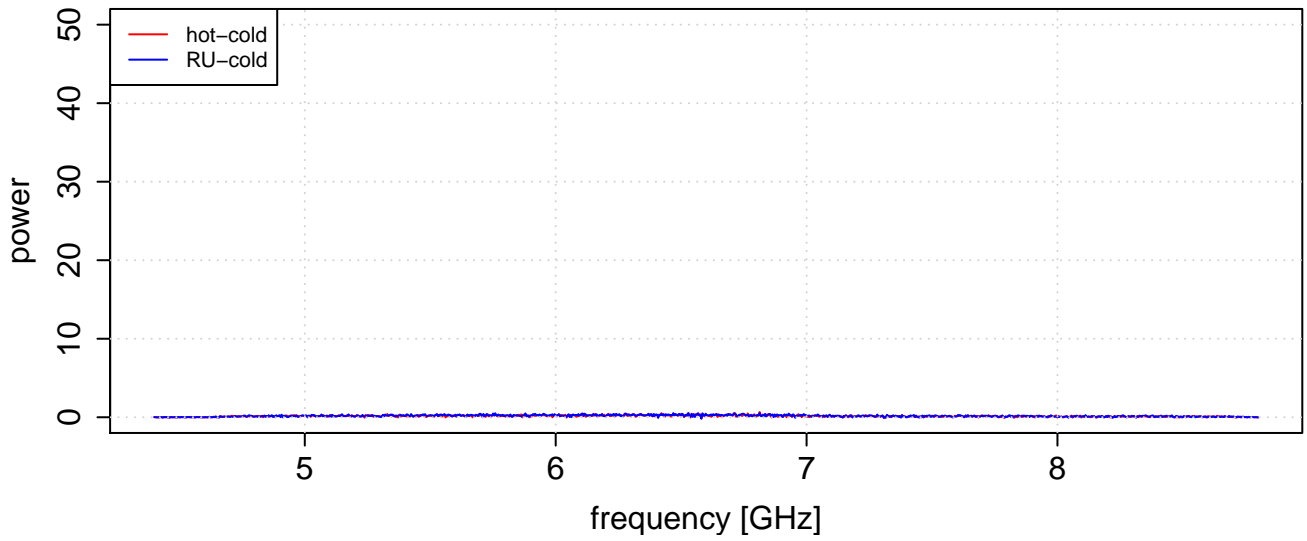
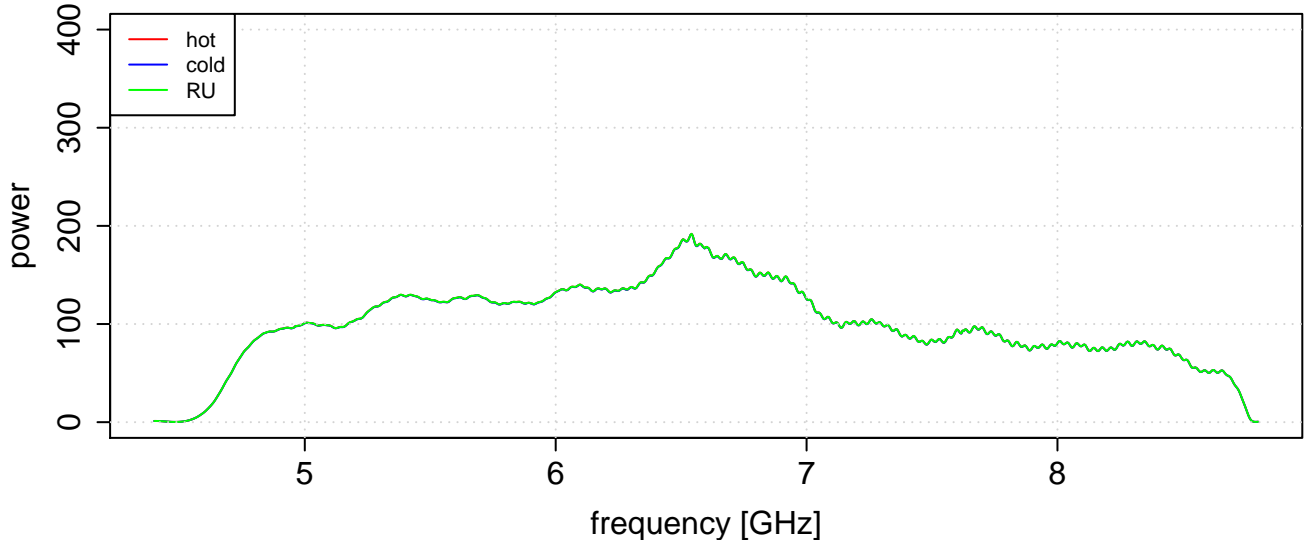
547.42 GHz (RF = 22.809375 GHz)



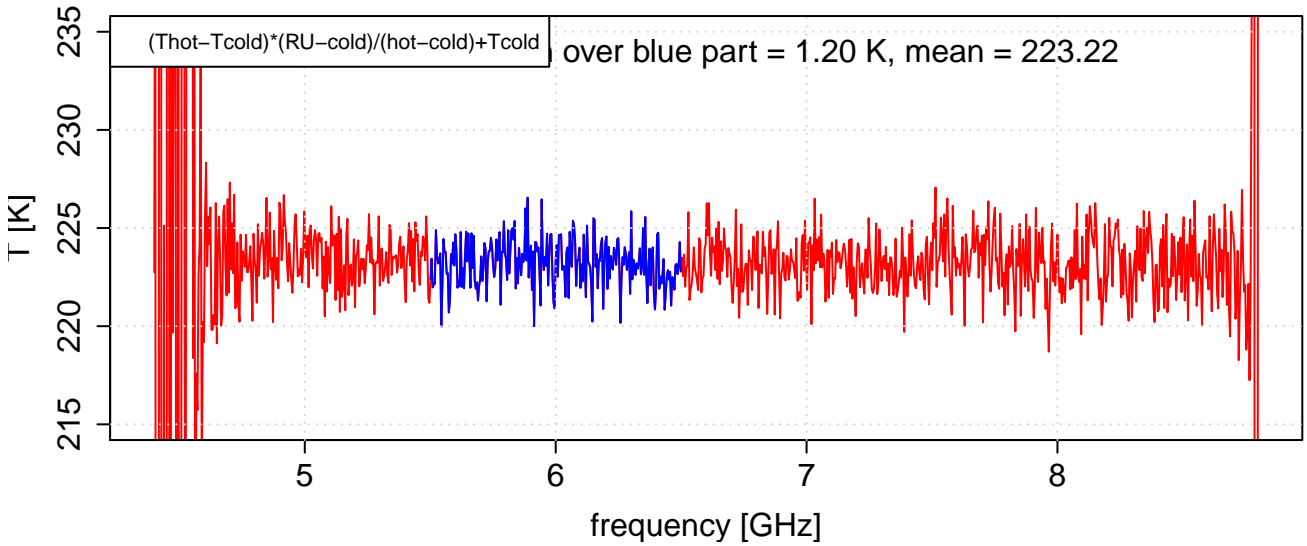
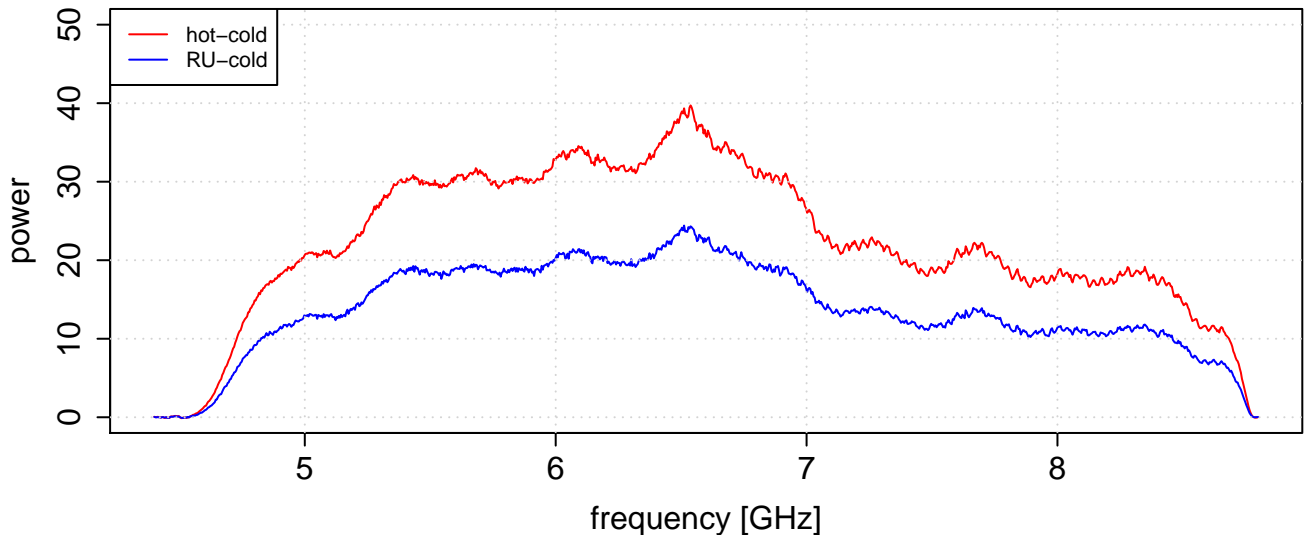
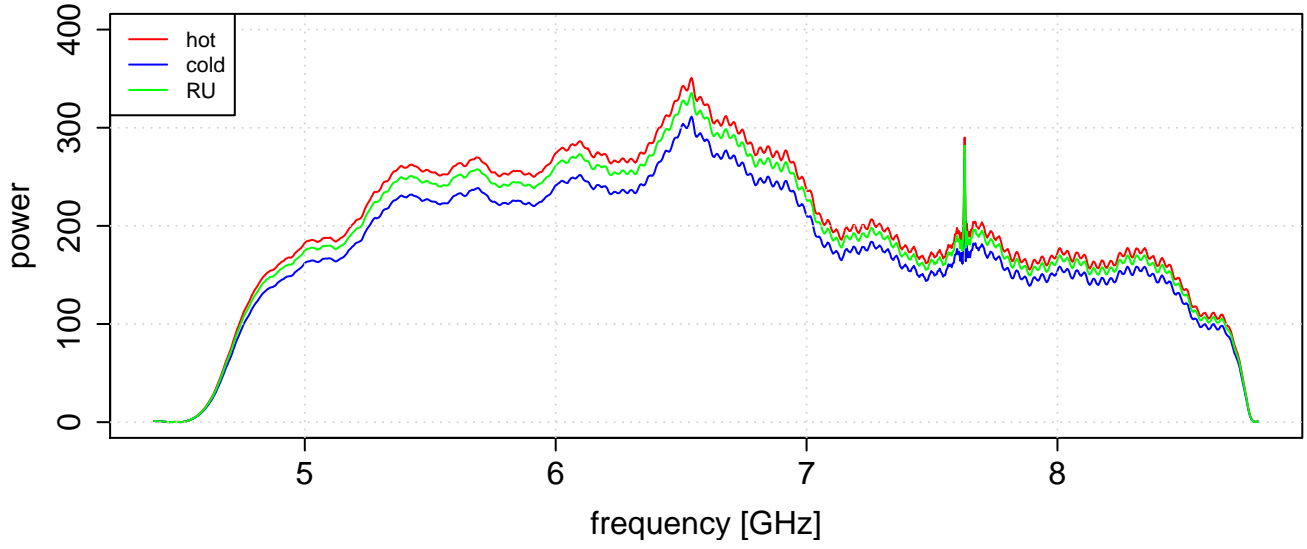
548.10 GHz (RF = 22.837500 GHz)



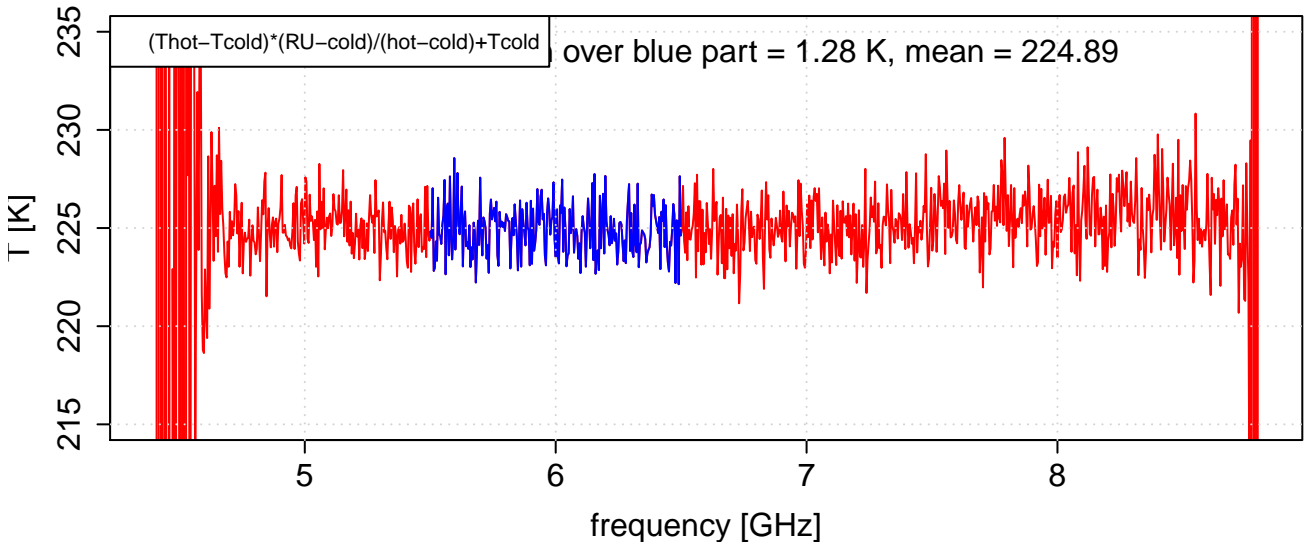
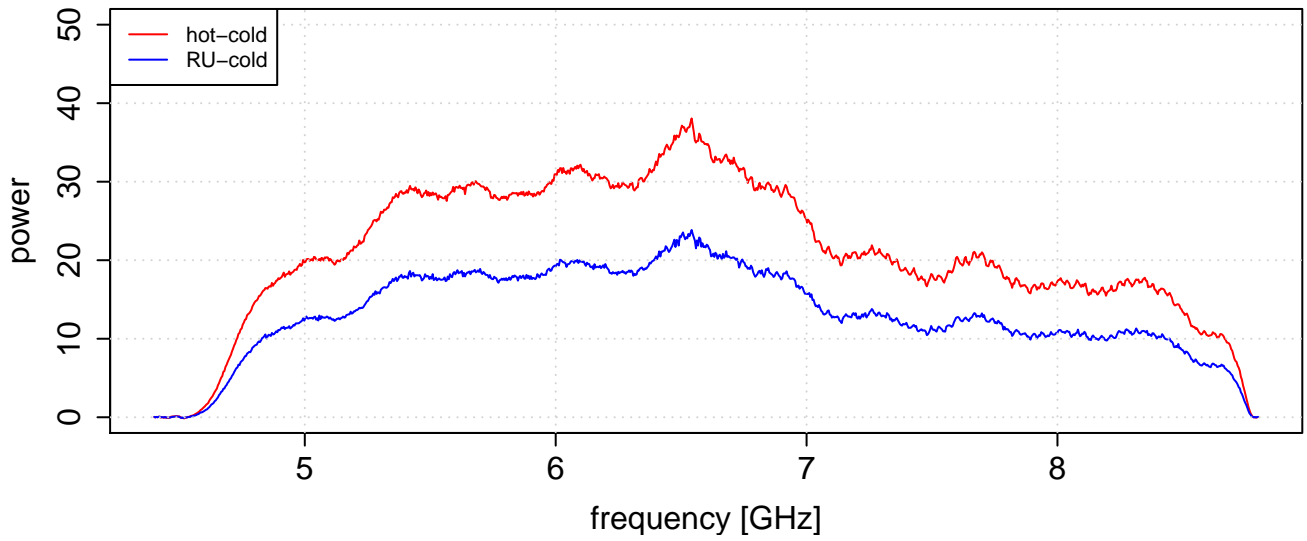
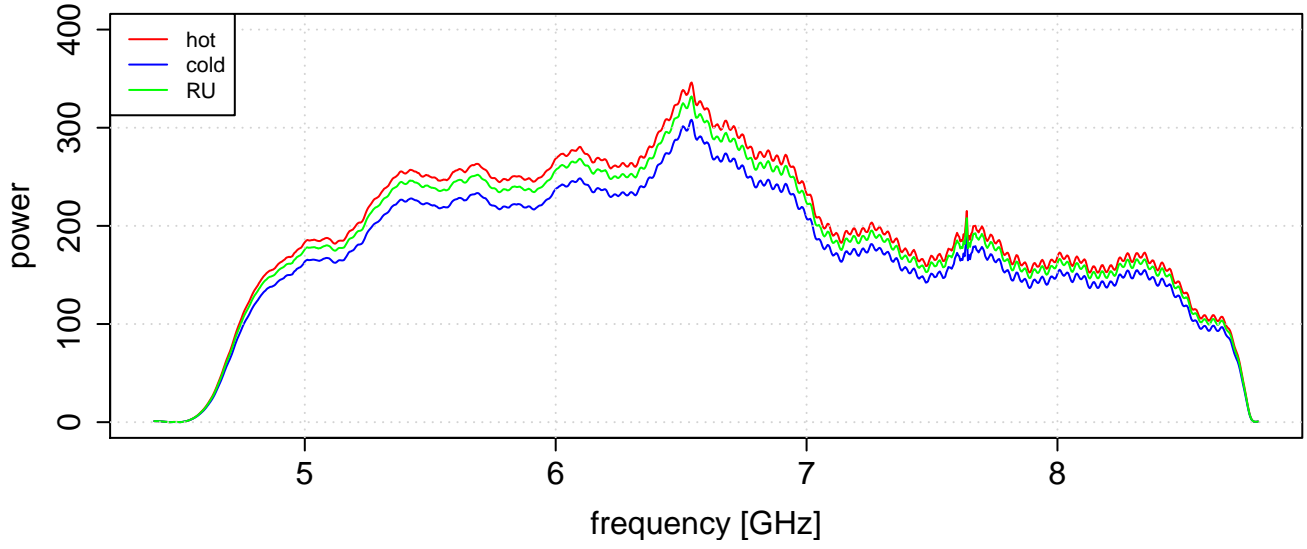
548.73 GHz (RF = 22.863750 GHz)



549.31 GHz (RF = 22.888125 GHz)

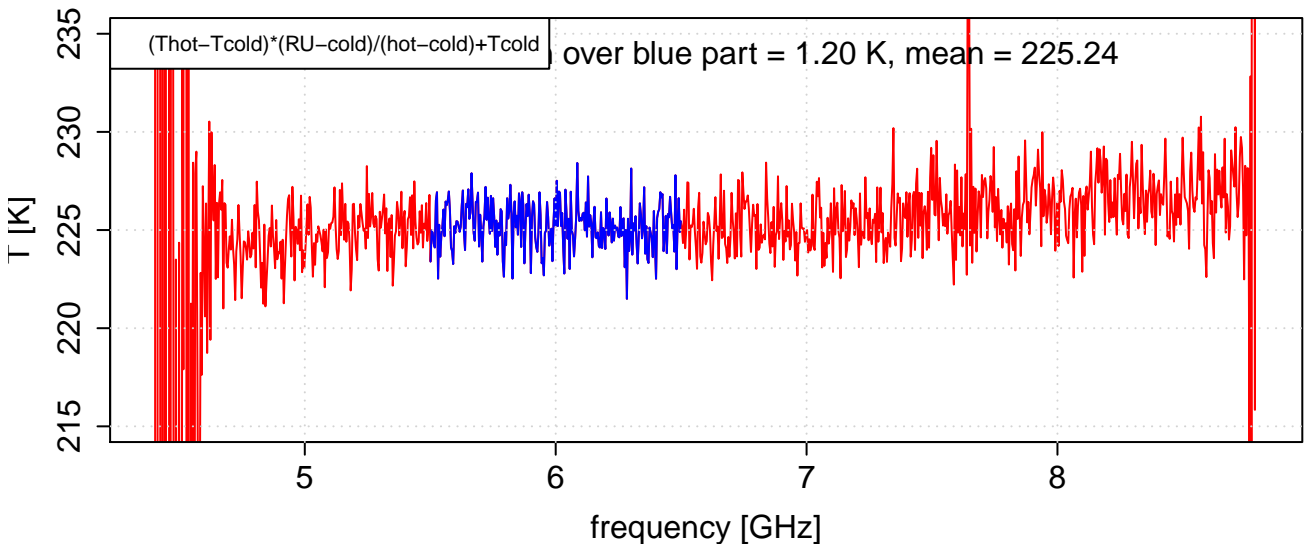
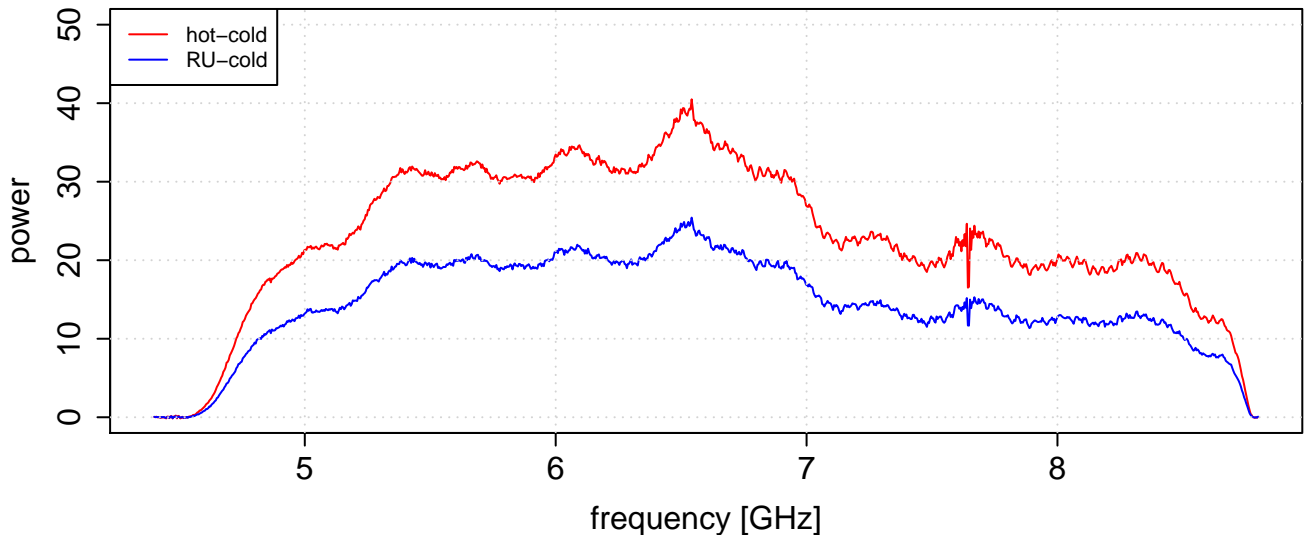
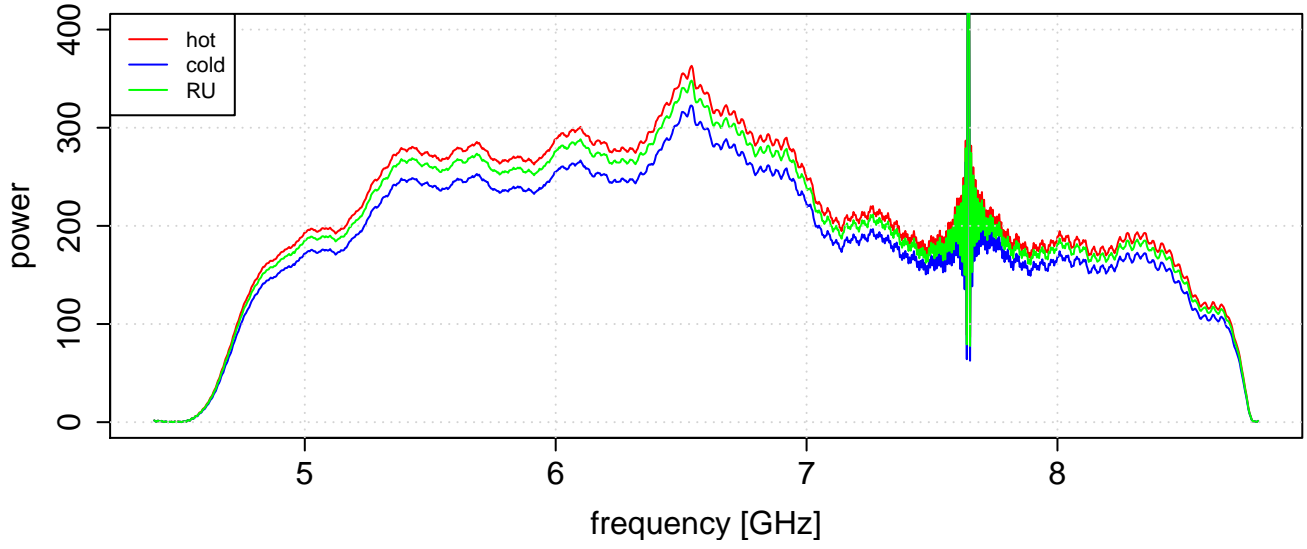


549.90 GHz (RF = 22.912500 GHz)

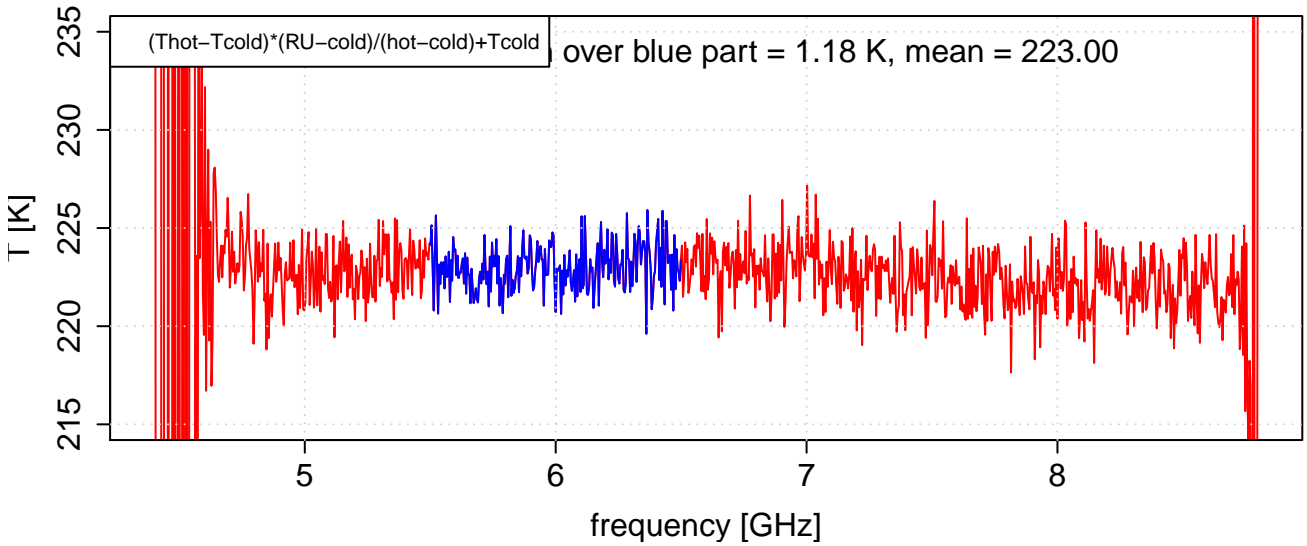
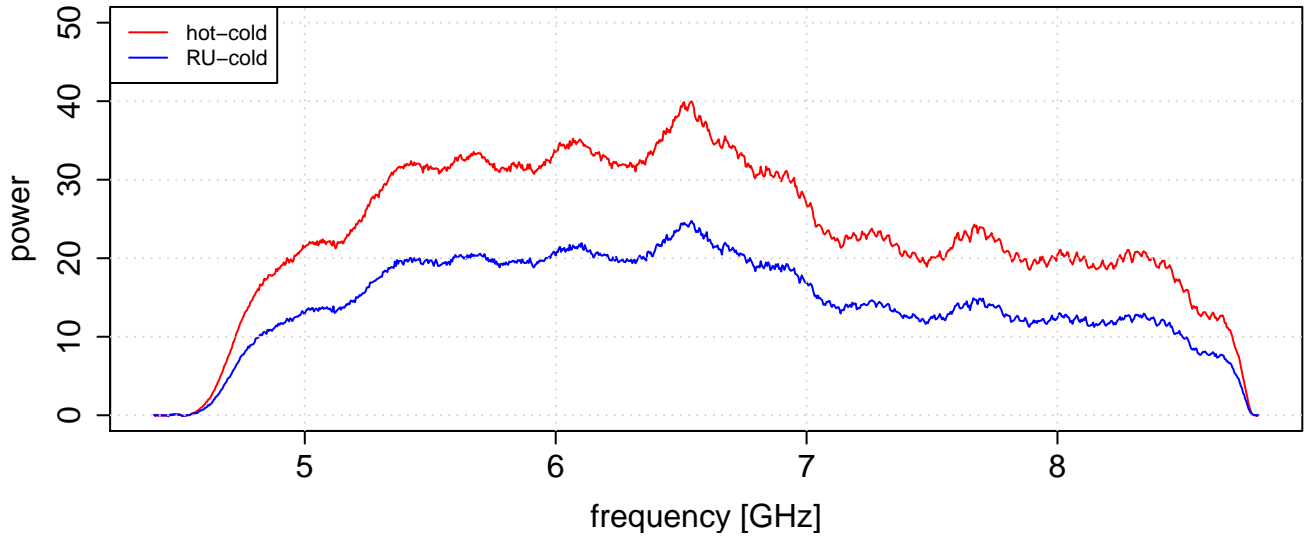
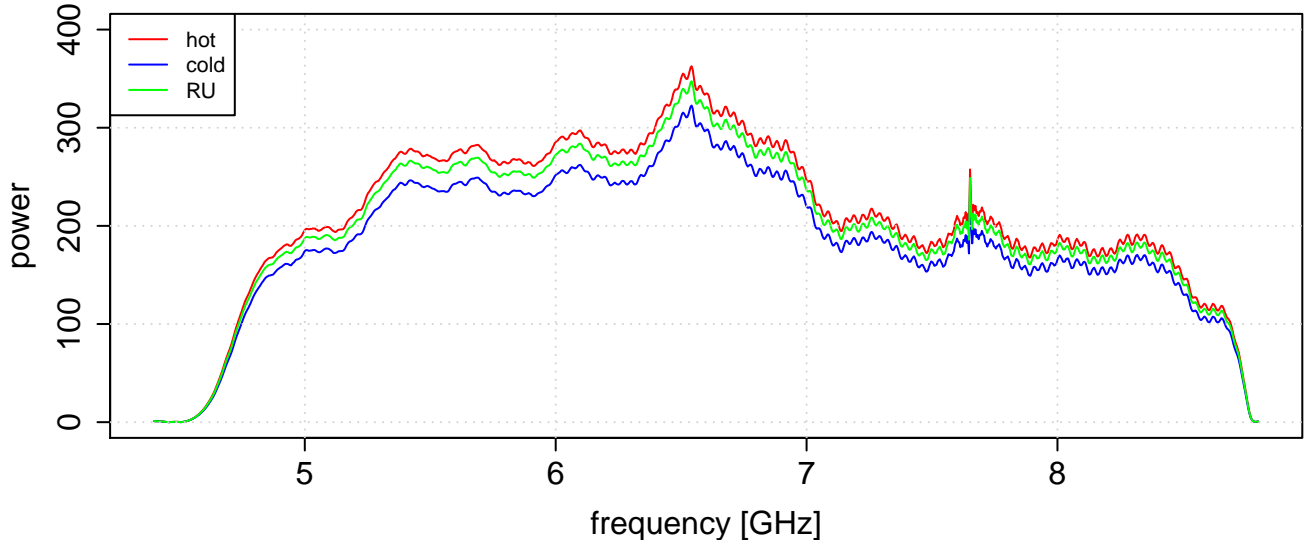




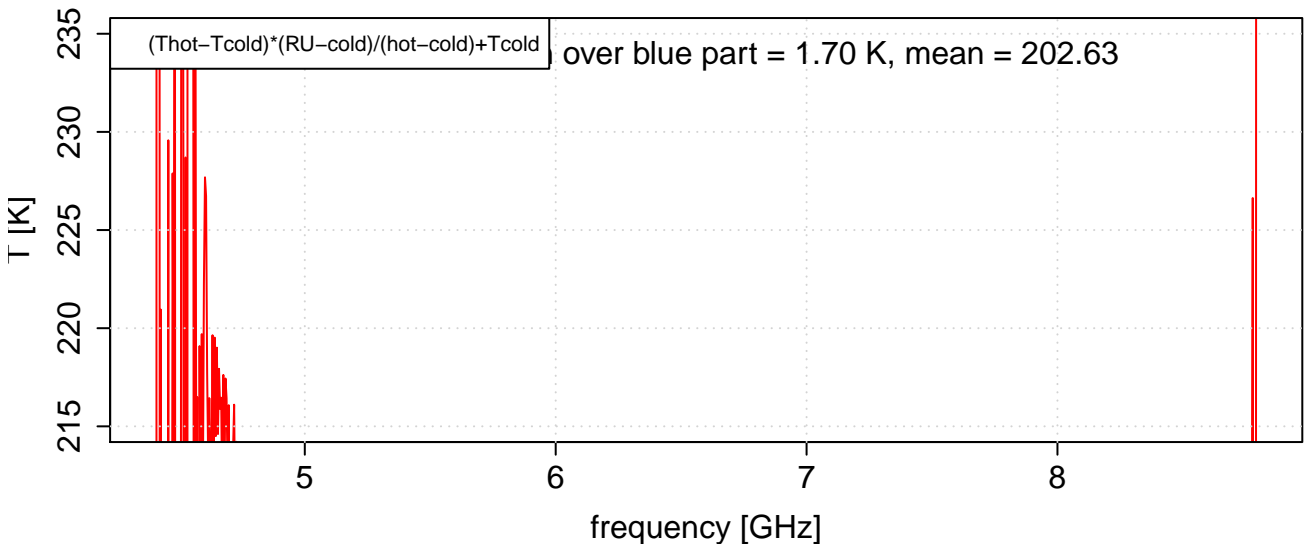
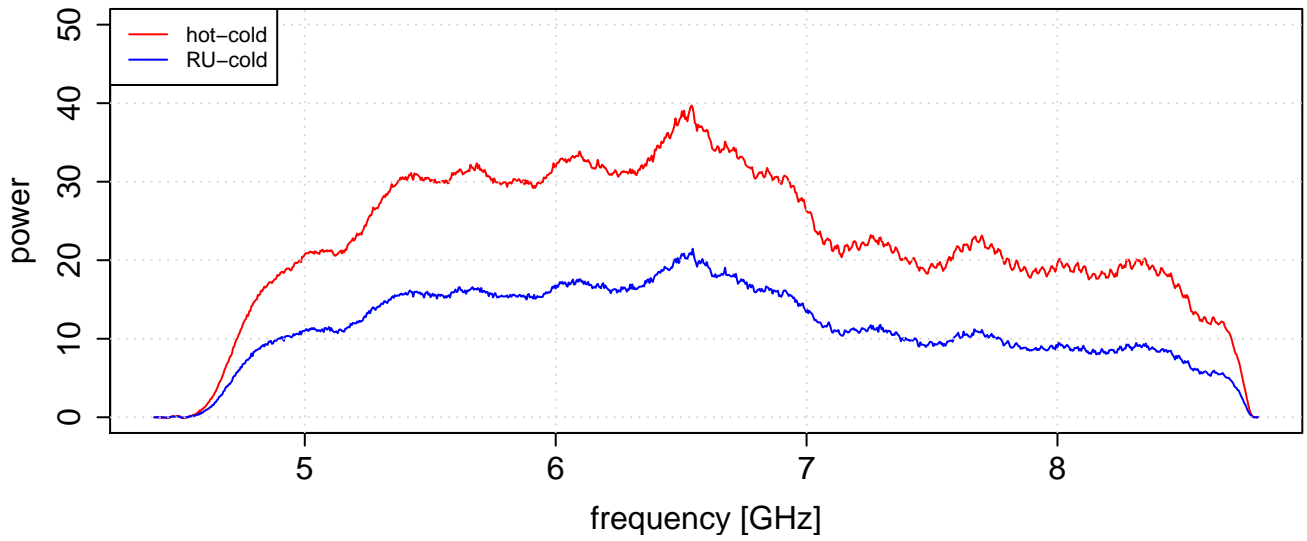
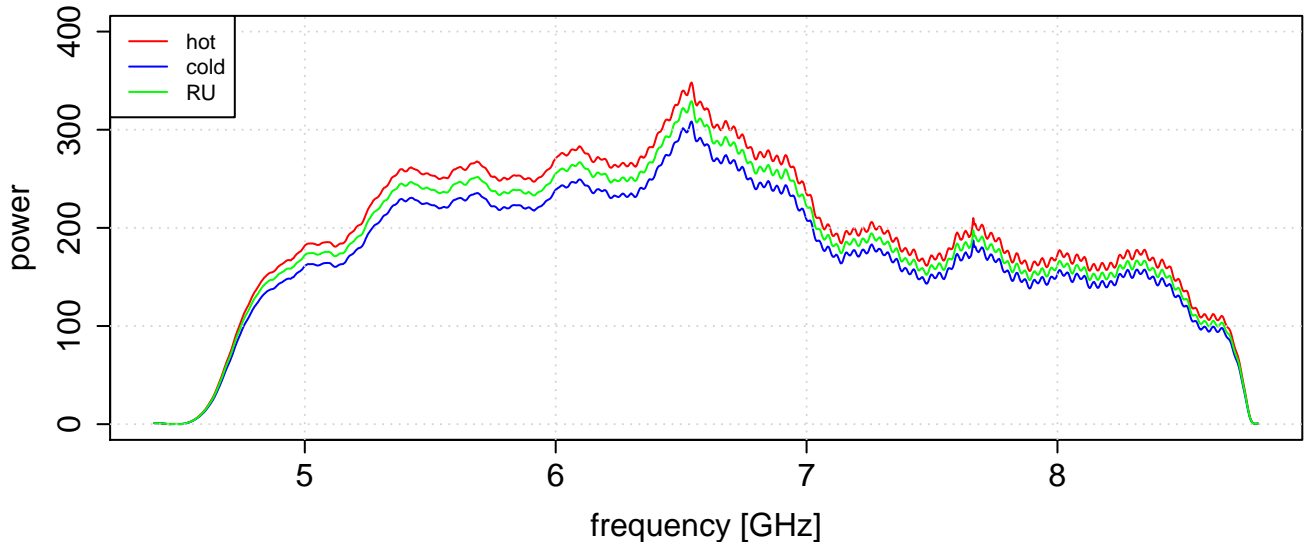
550.44 GHz (RF = 22.935000 GHz)



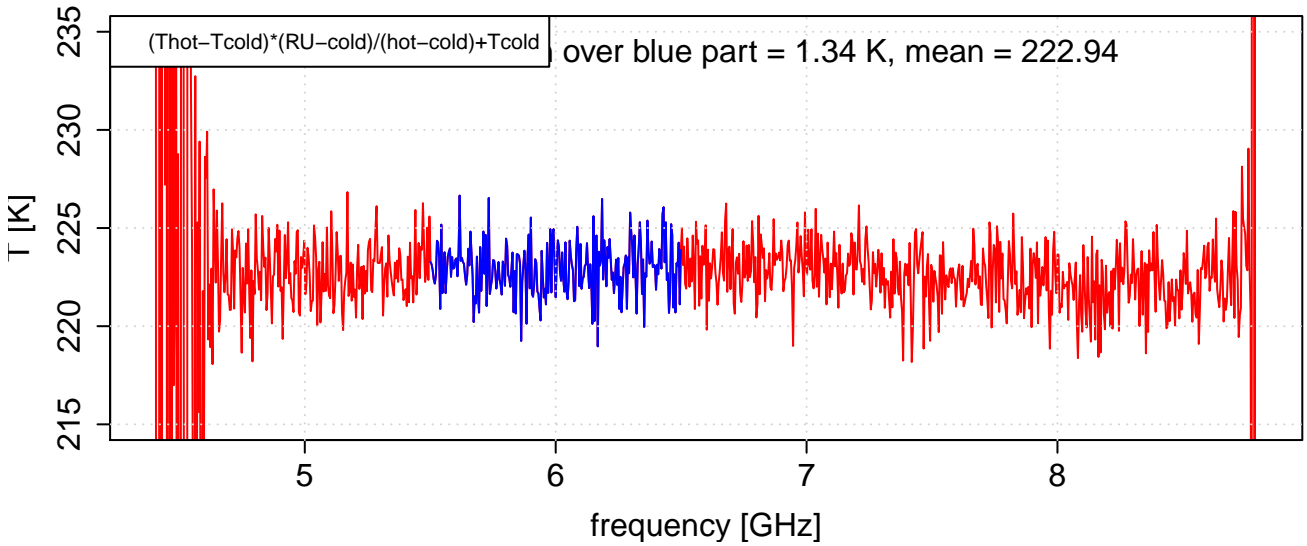
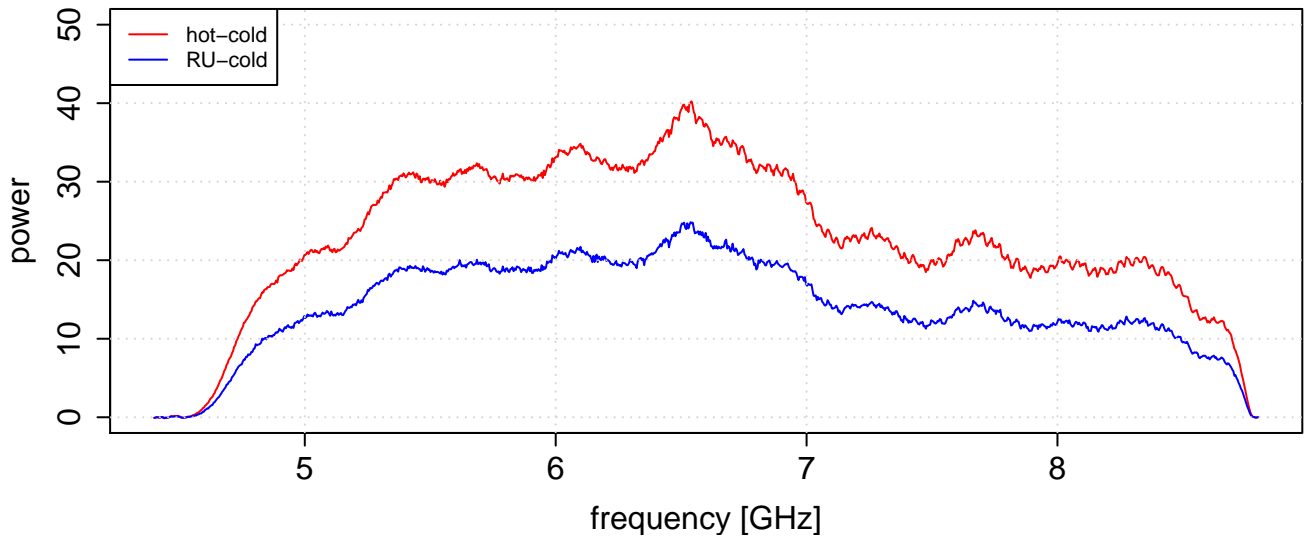
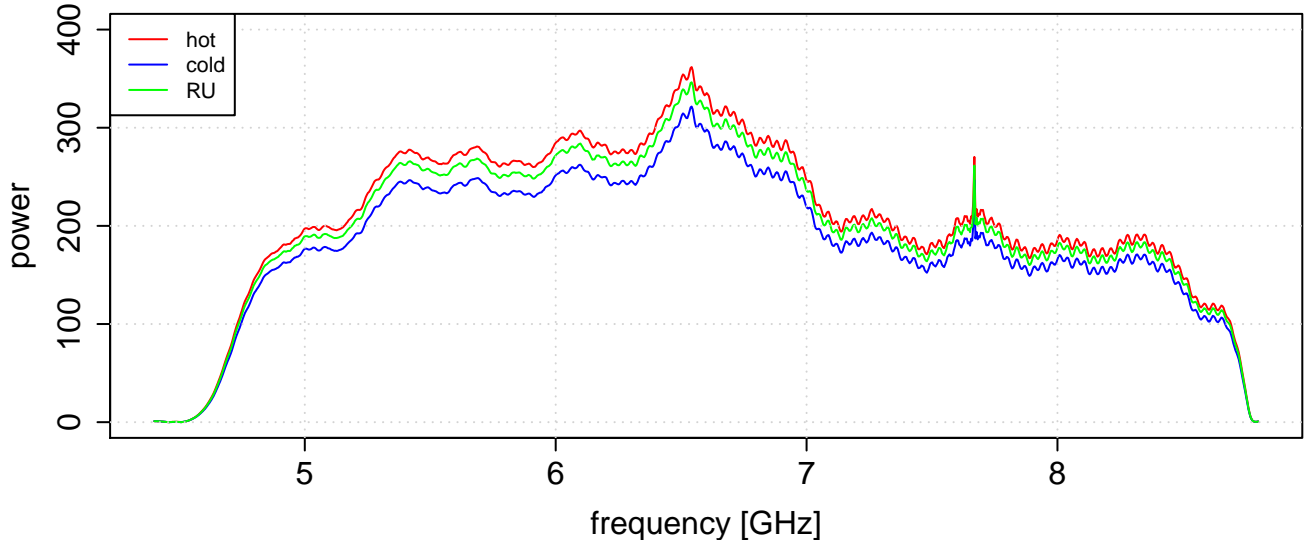
550.98 GHz (RF = 22.957500 GHz)



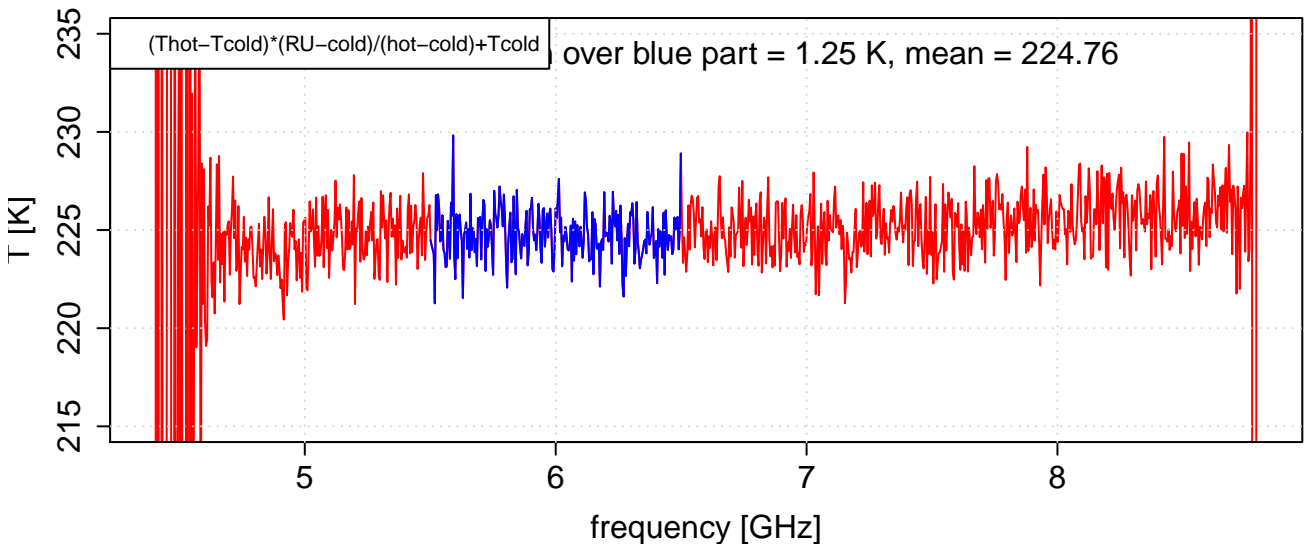
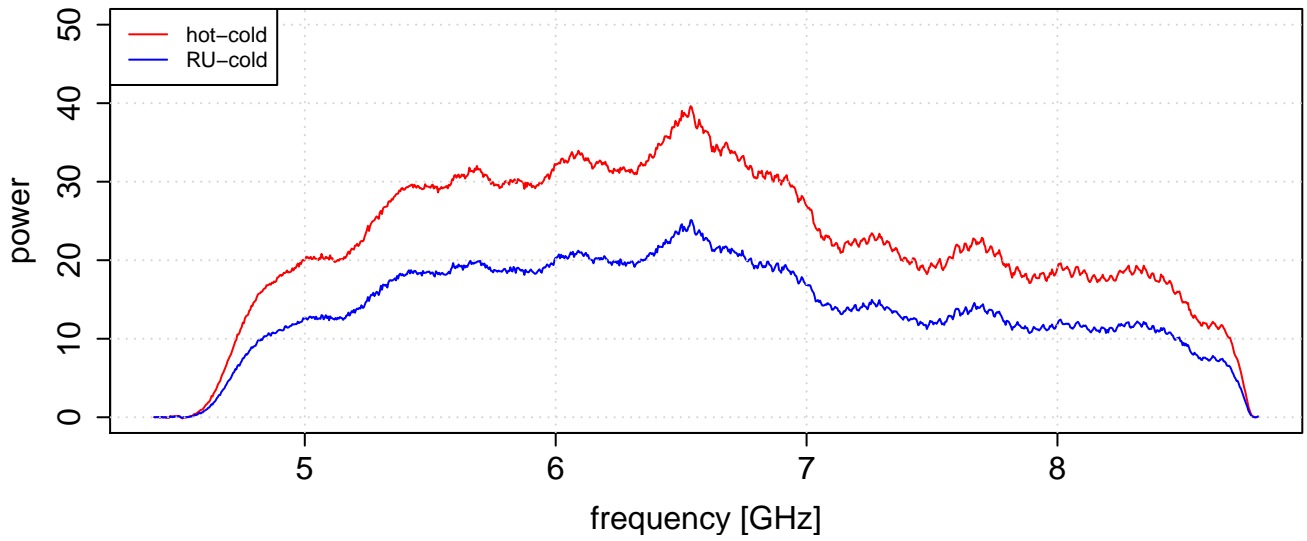
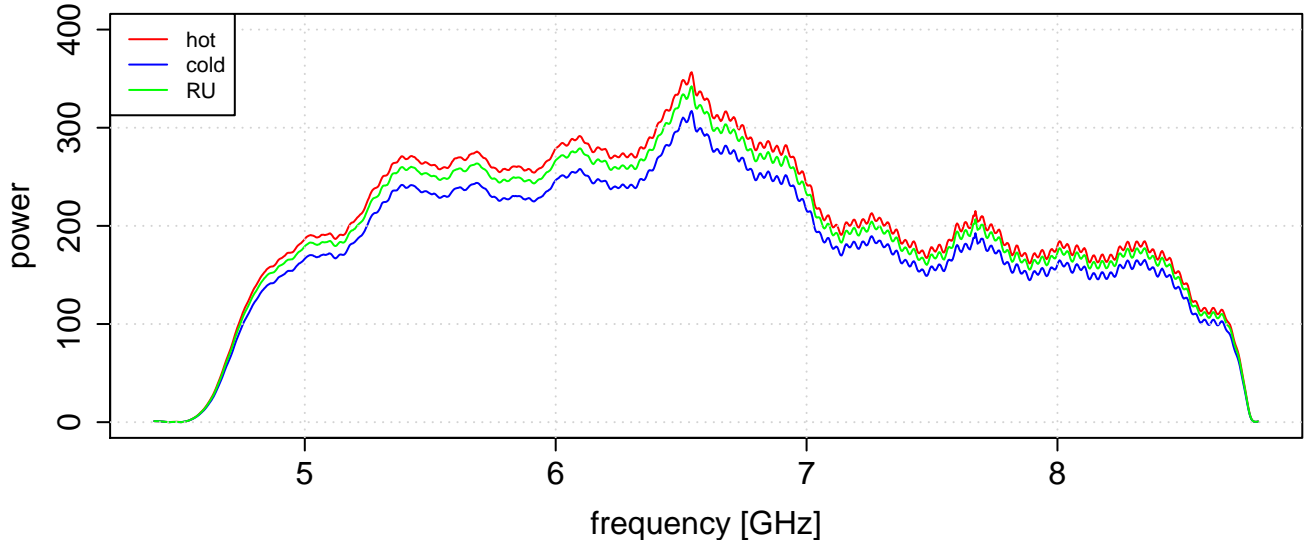
551.79 GHz (RF = 22.991250 GHz)



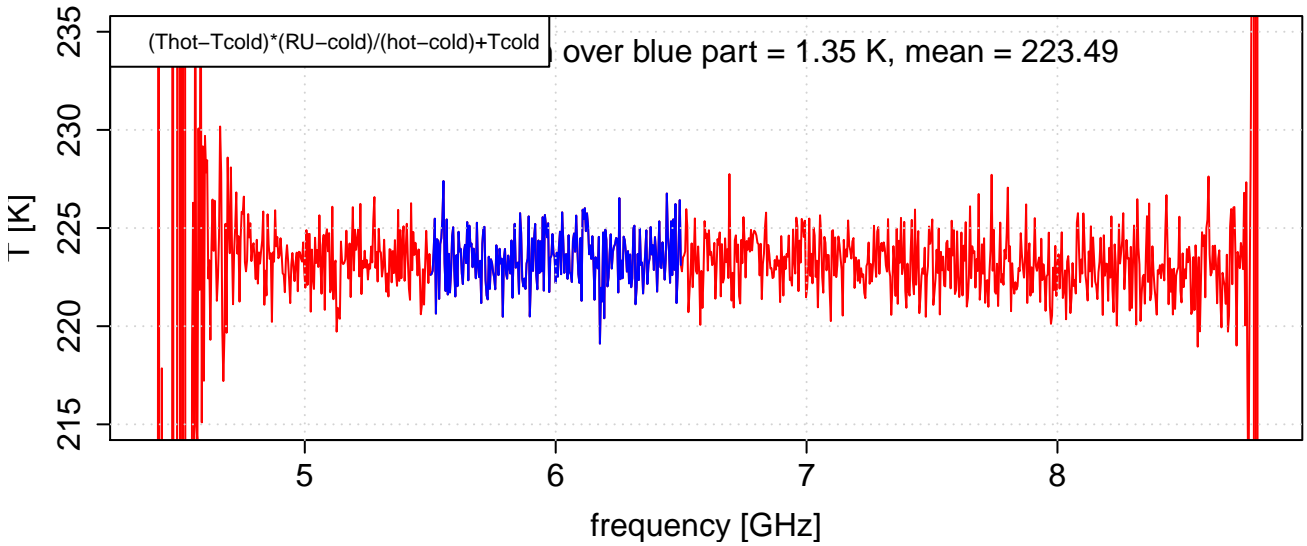
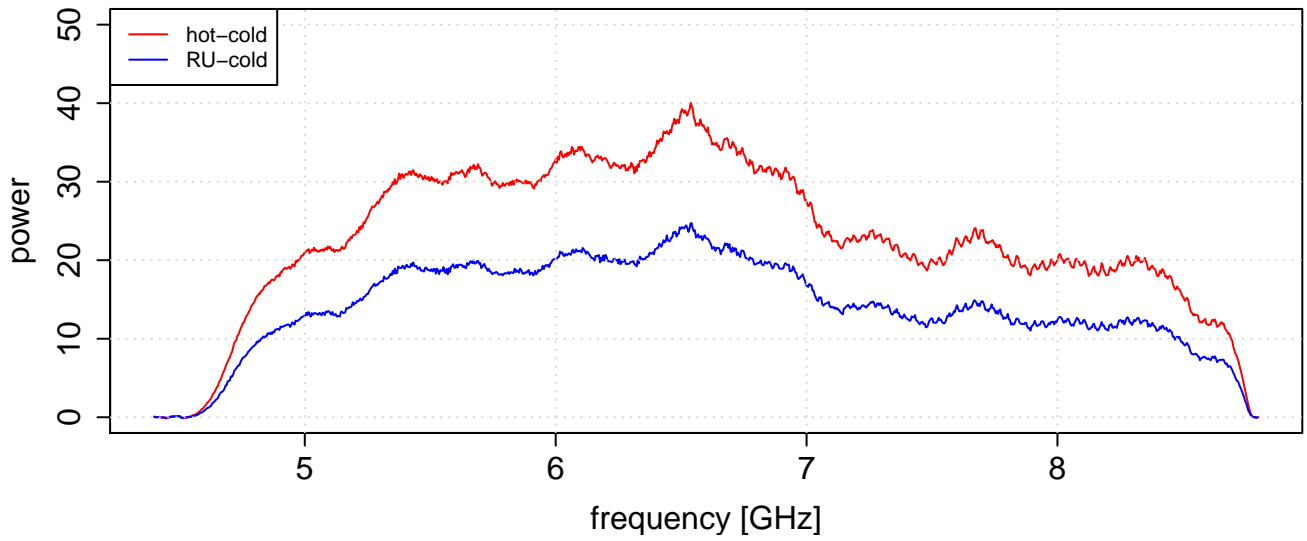
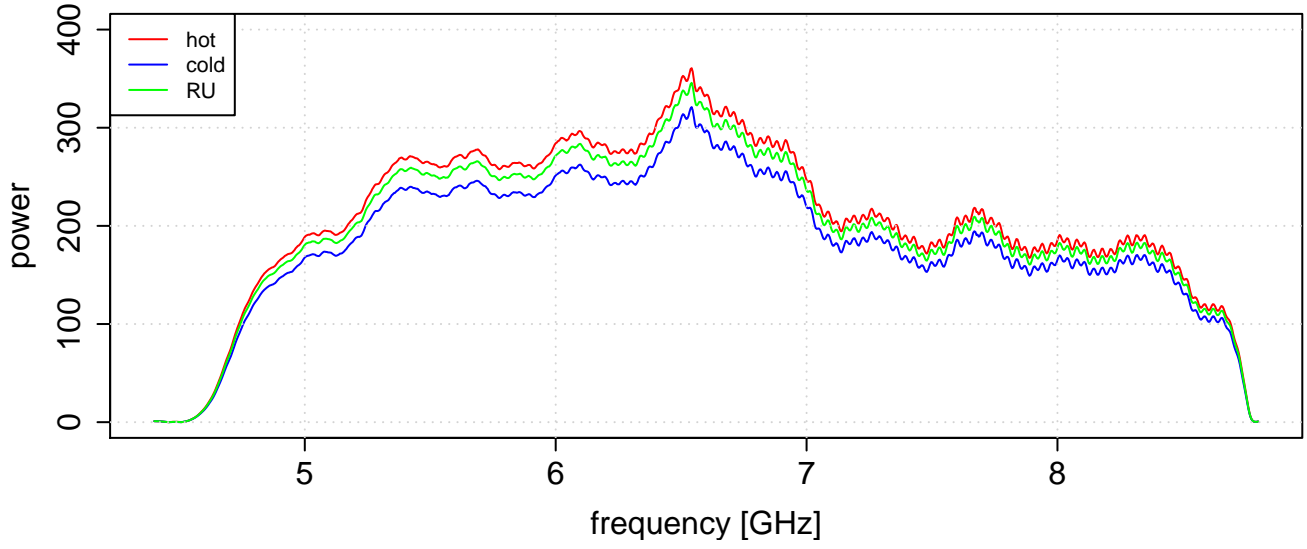
552.11 GHz (RF = 23.004375 GHz)



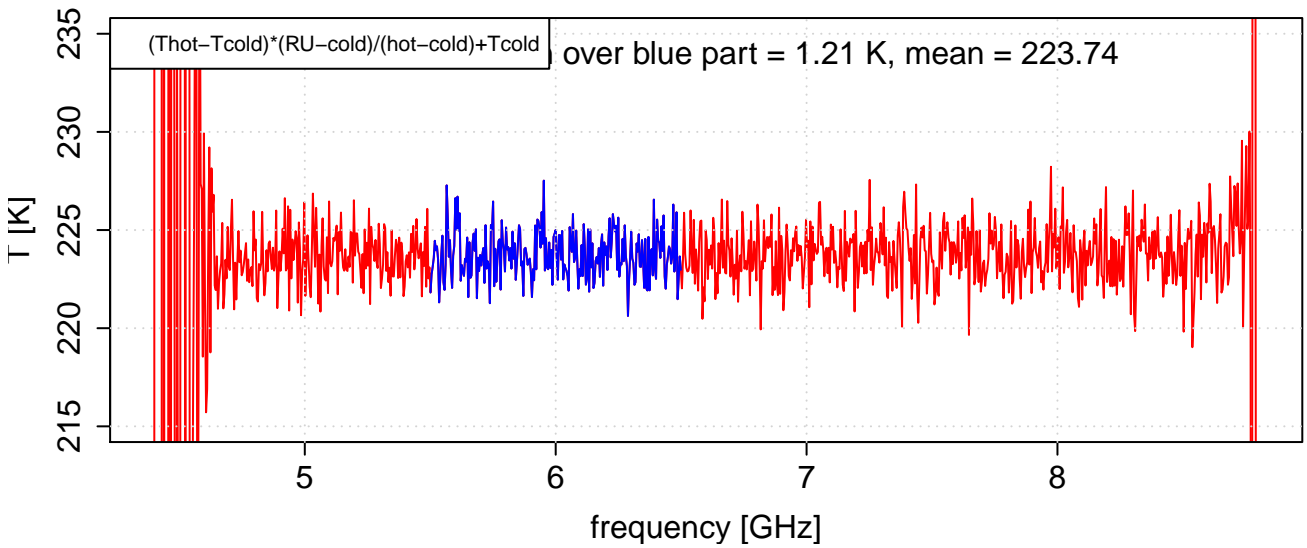
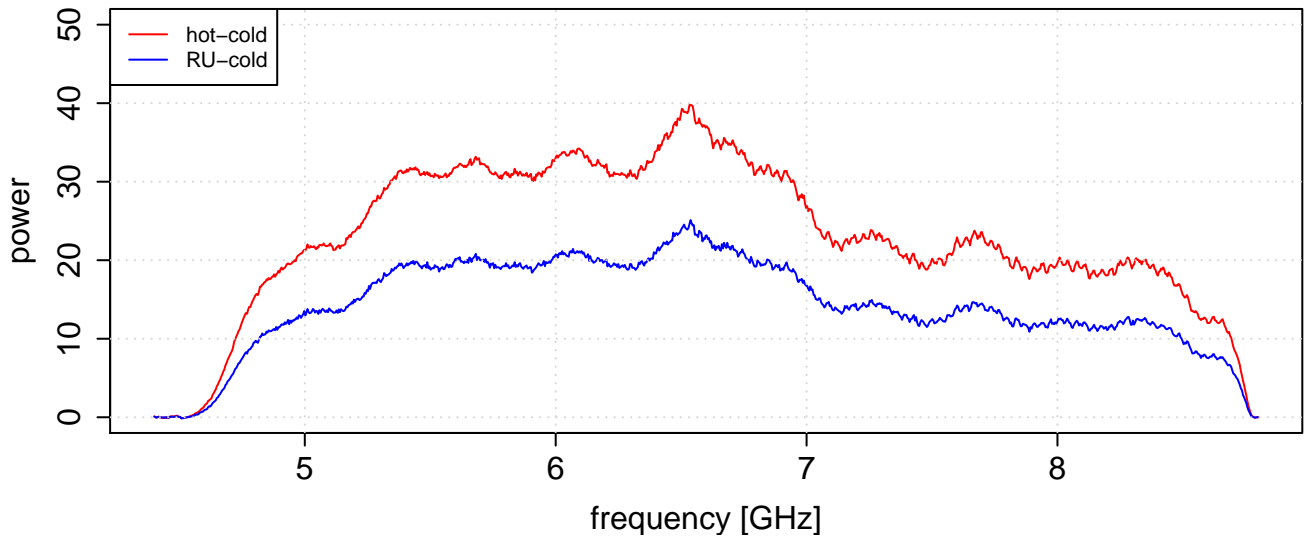
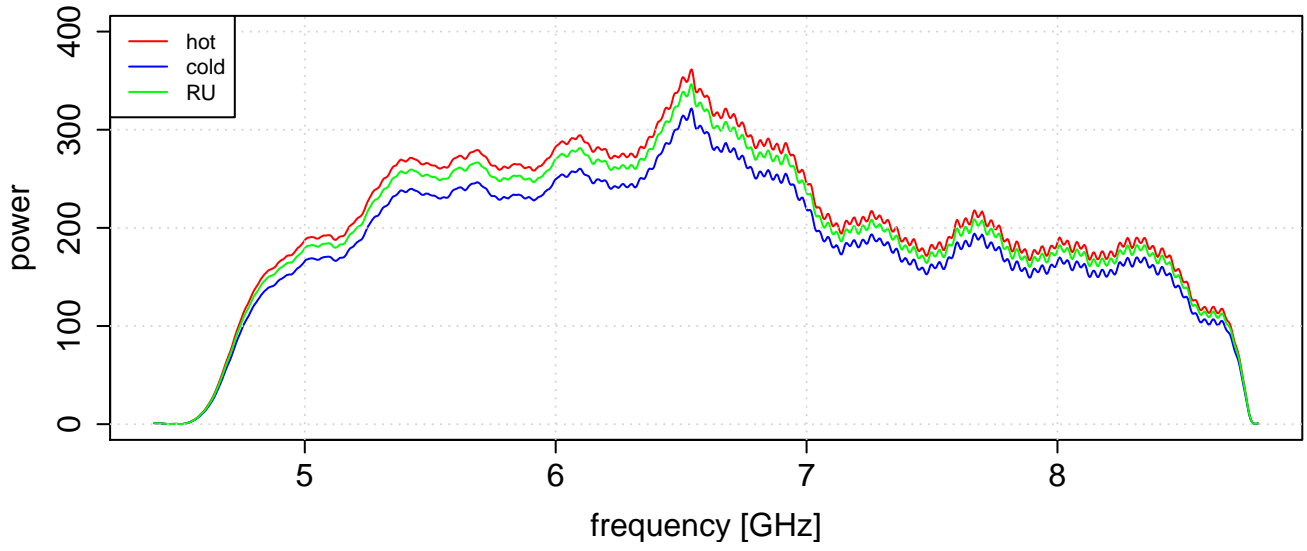
552.56 GHz (RF = 23.023125 GHz)



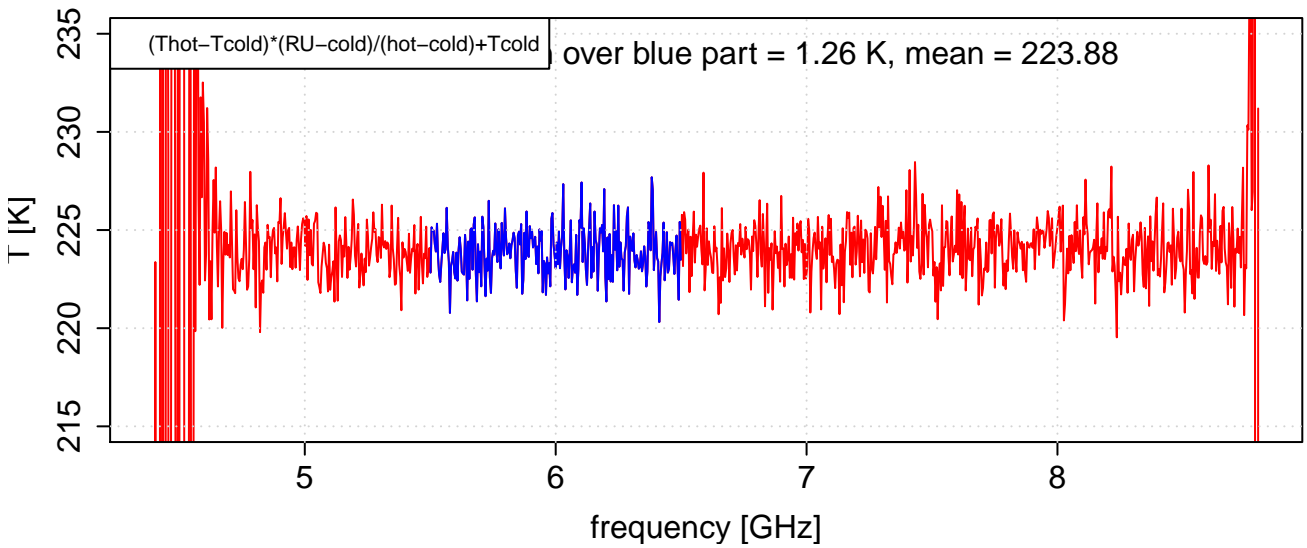
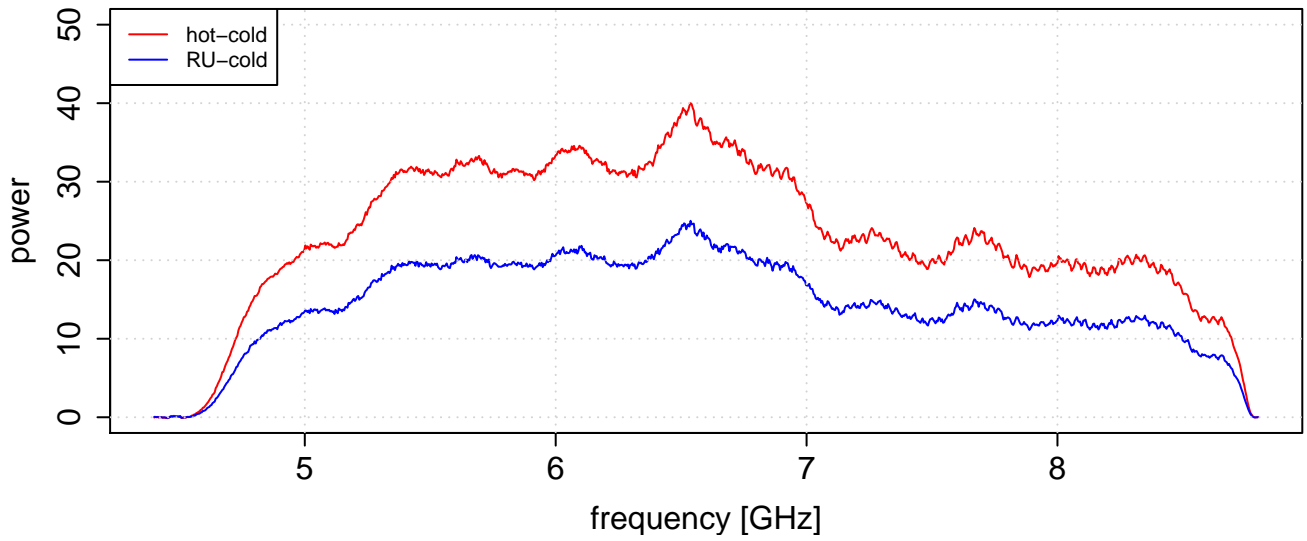
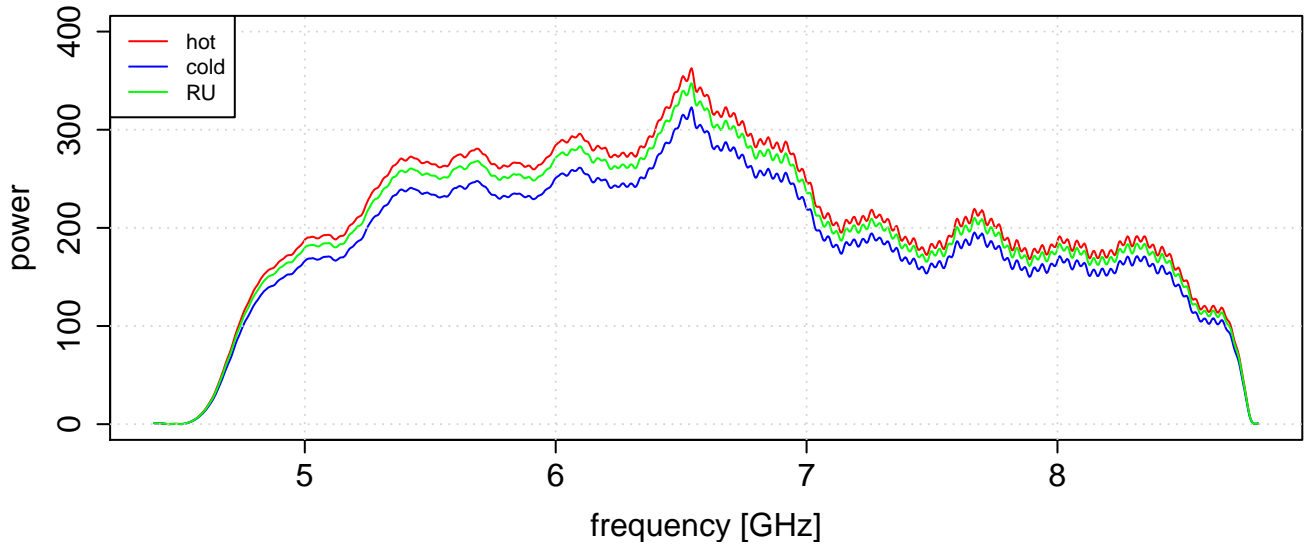
553.14 GHz (RF = 23.047500 GHz)



553.59 GHz (RF = 23.066250 GHz)

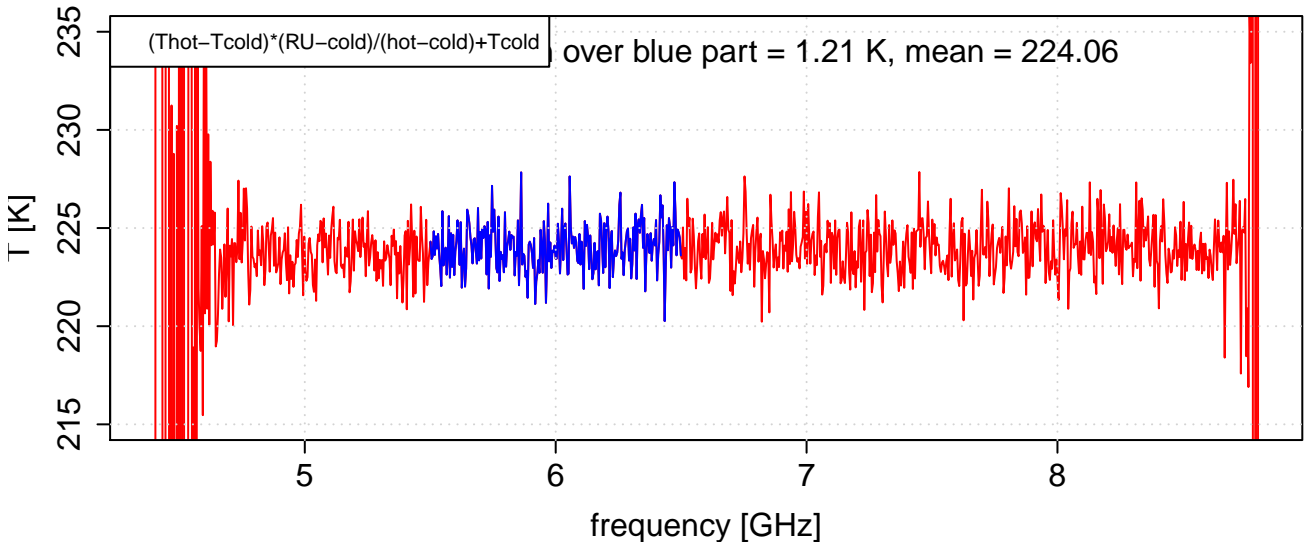
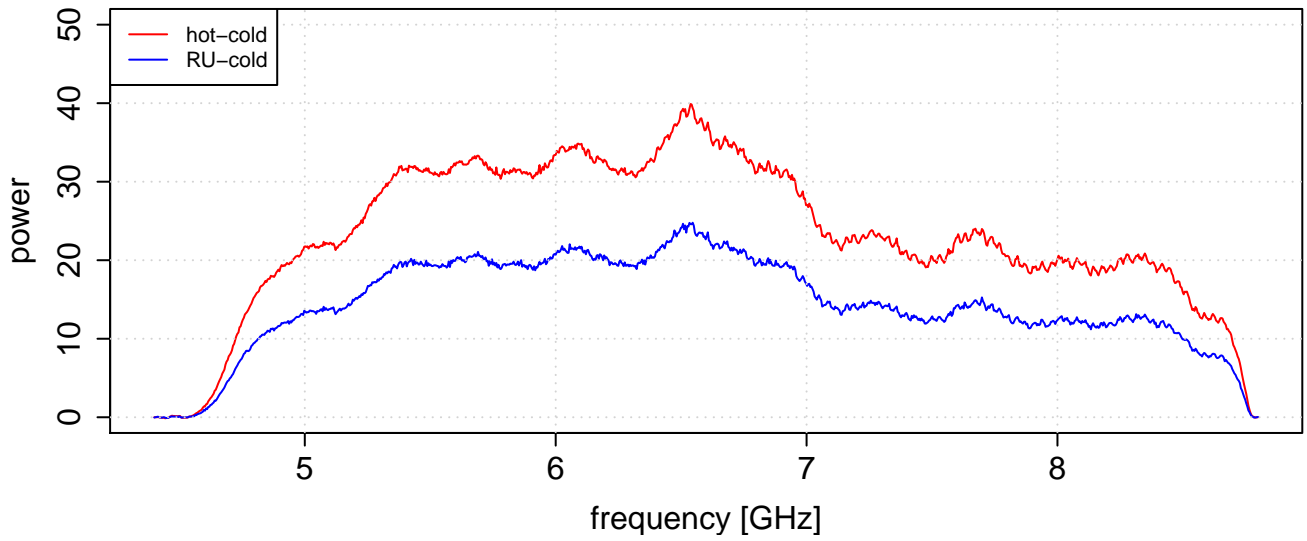
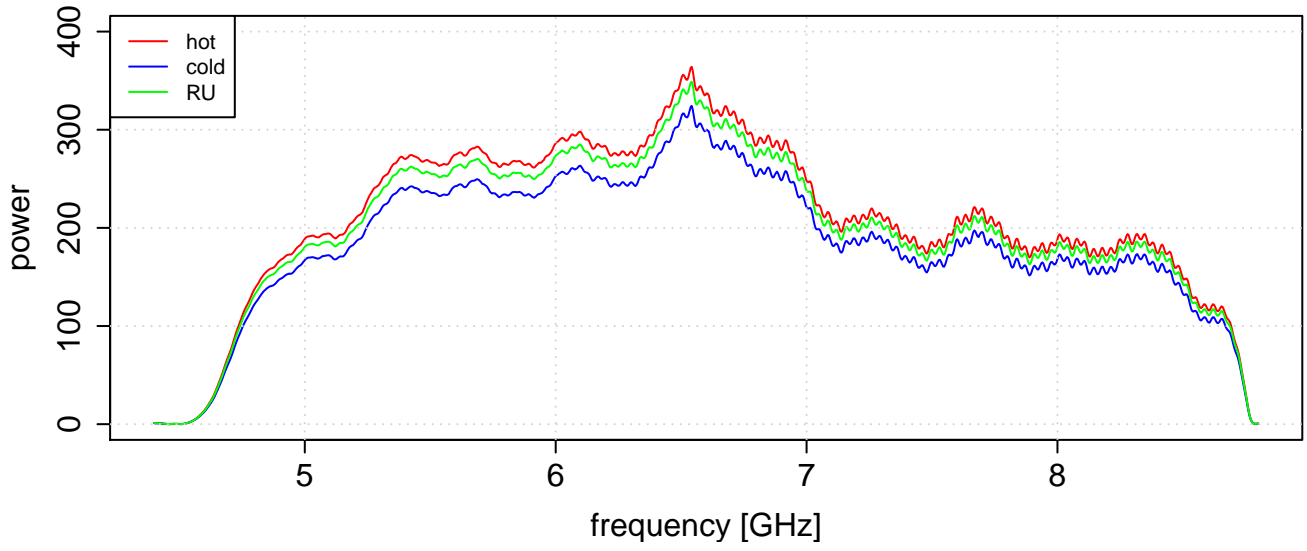


553.63 GHz (RF = 23.068125 GHz)

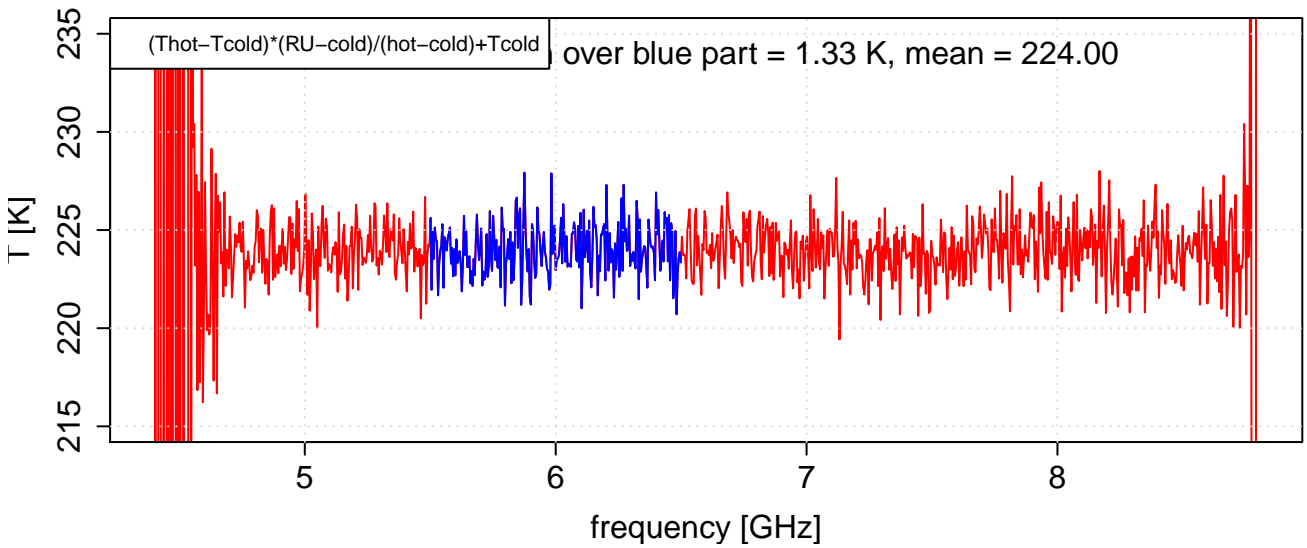
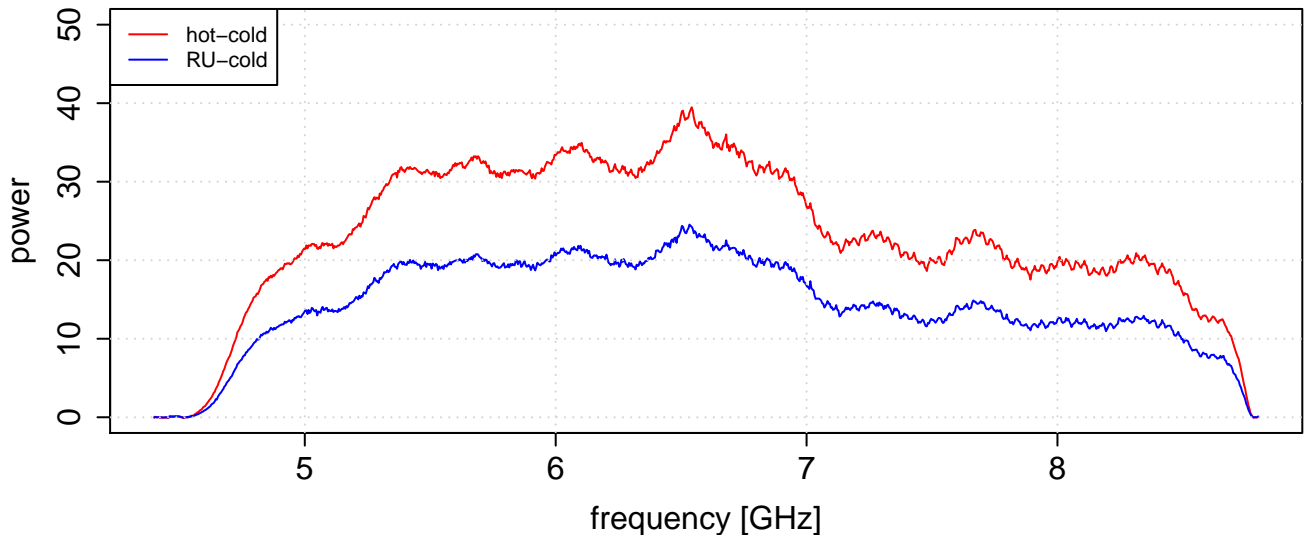
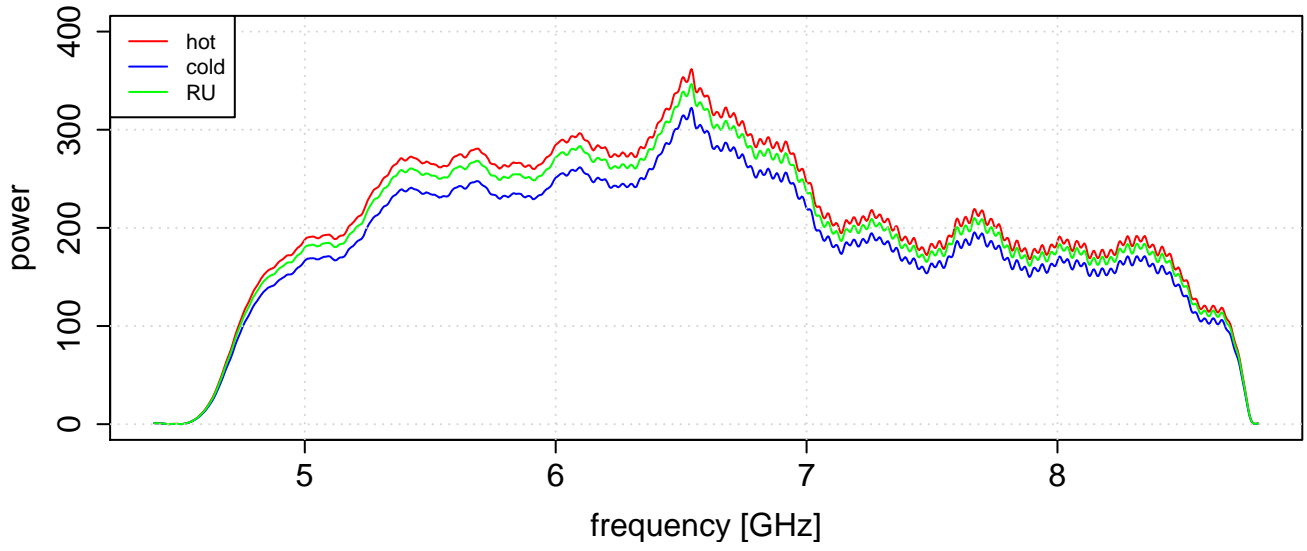




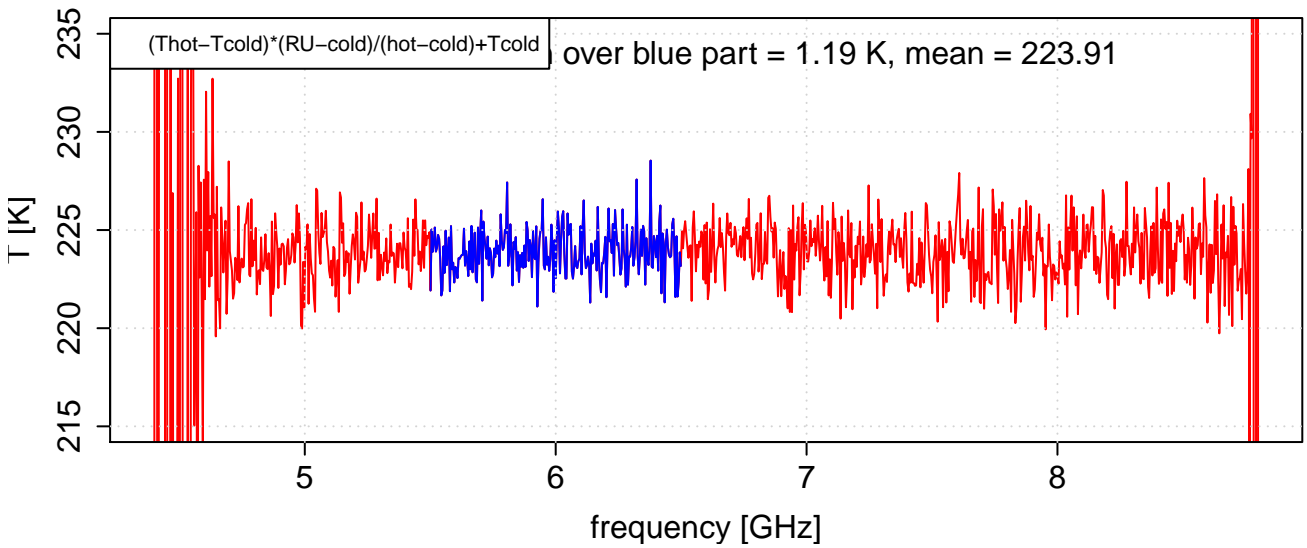
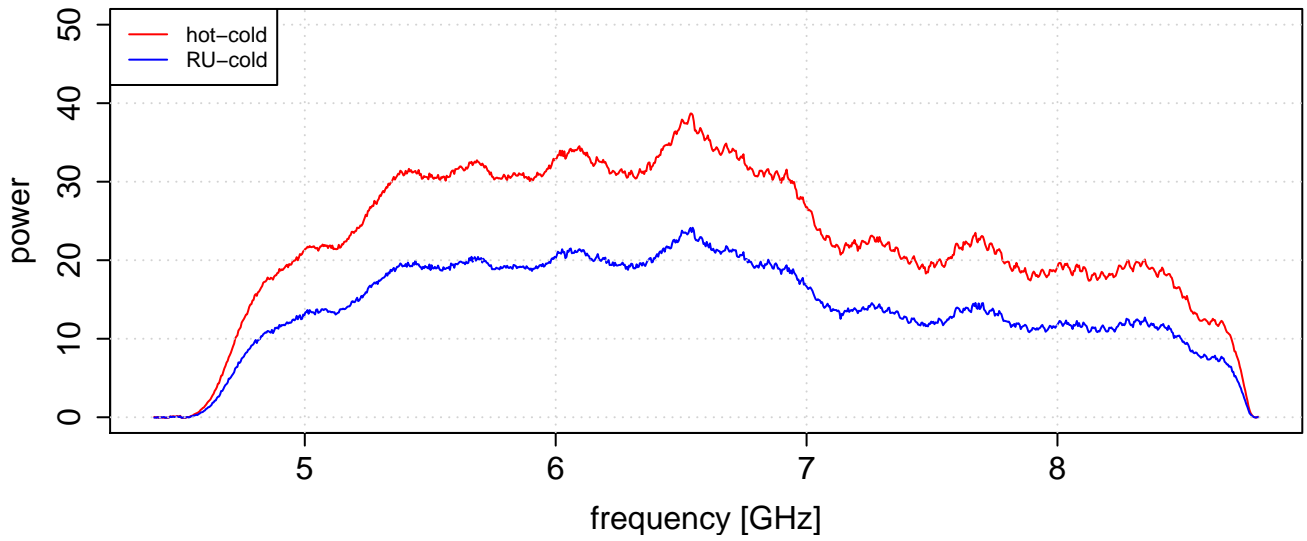
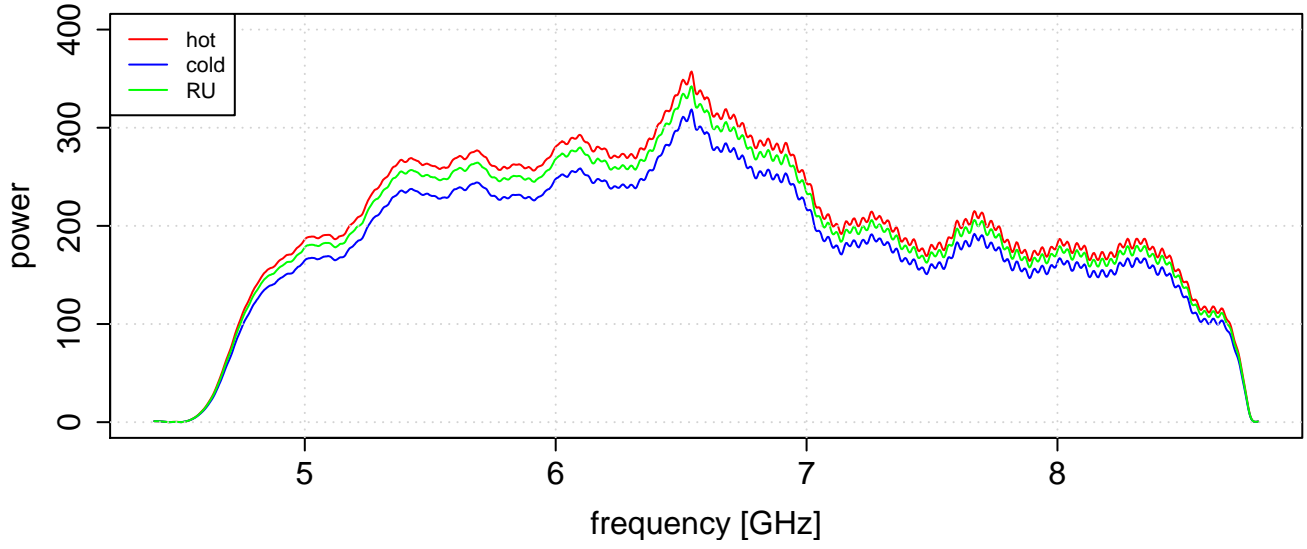
553.68 GHz (RF = 23.070000 GHz)



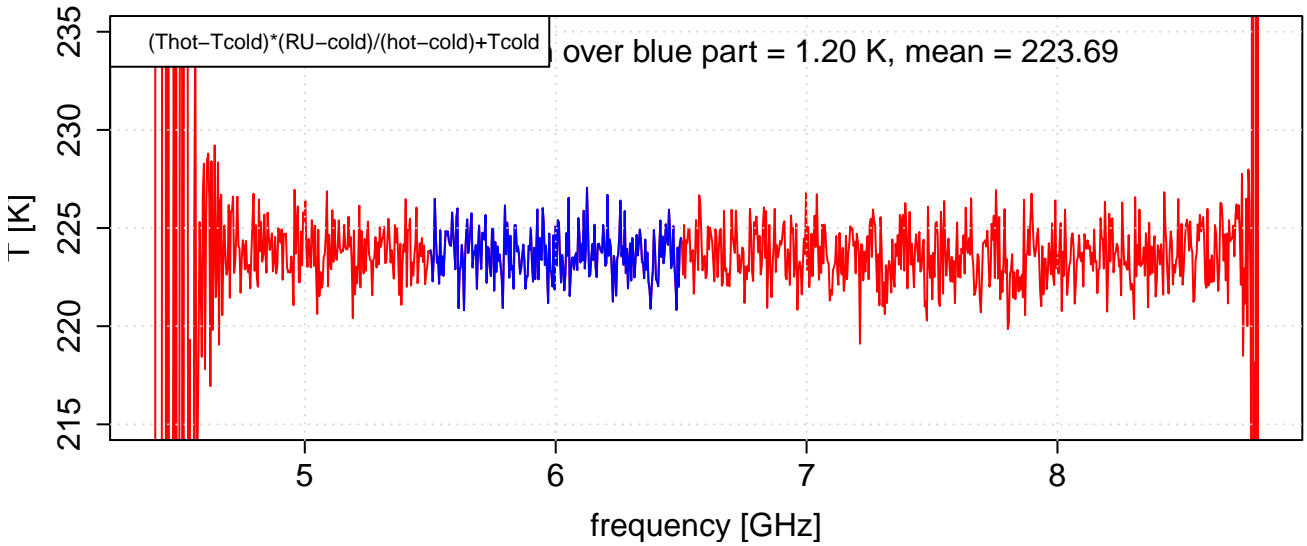
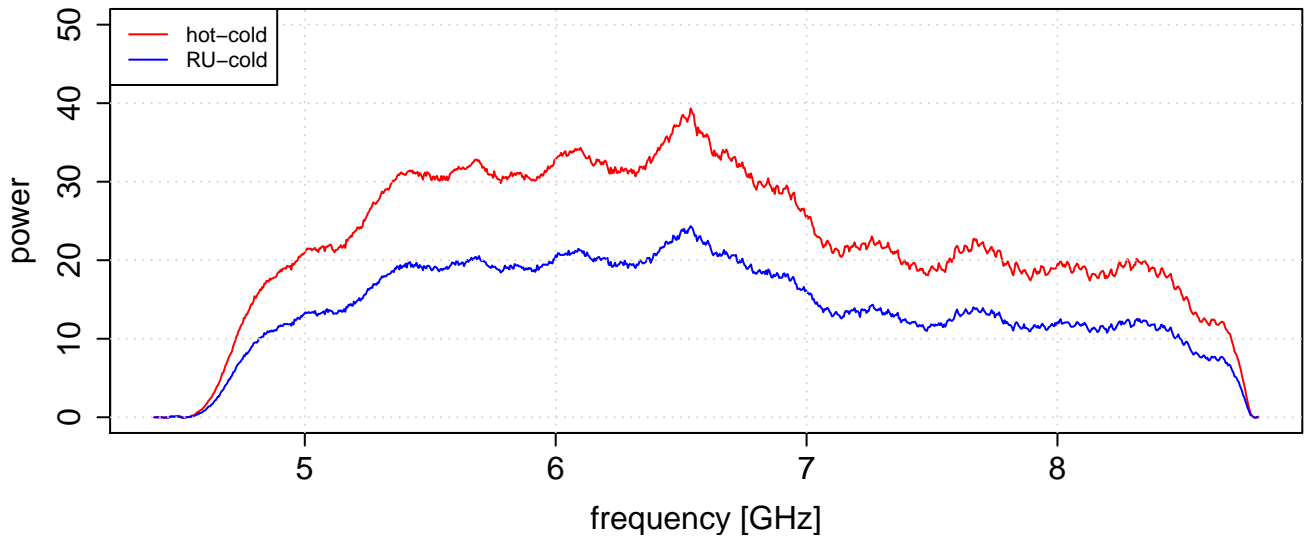
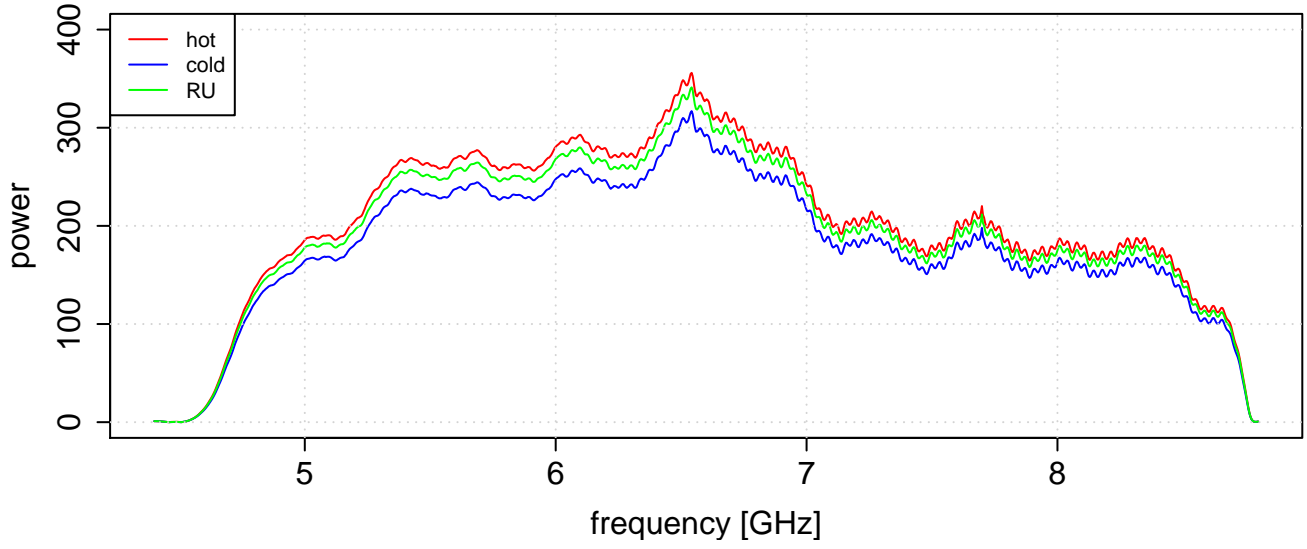
553.72 GHz (RF = 23.071875 GHz)



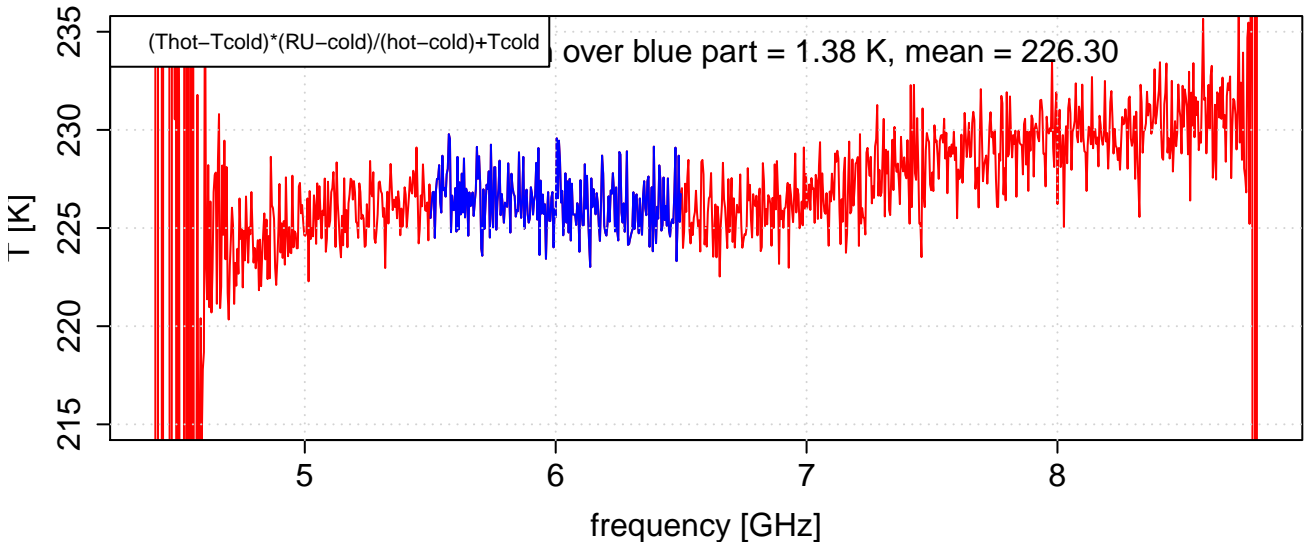
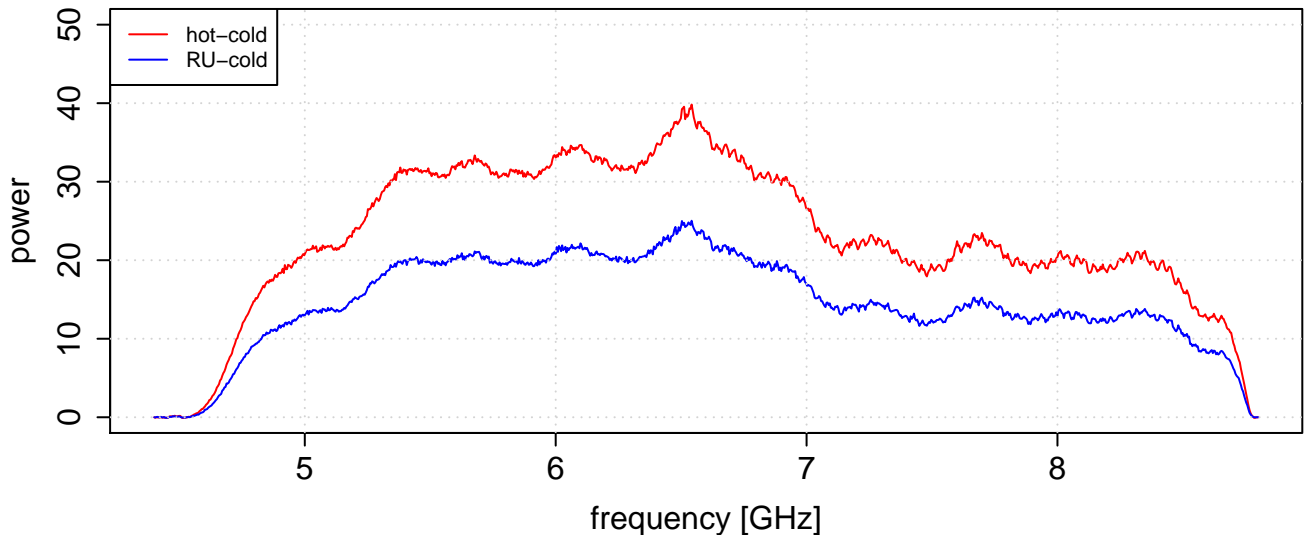
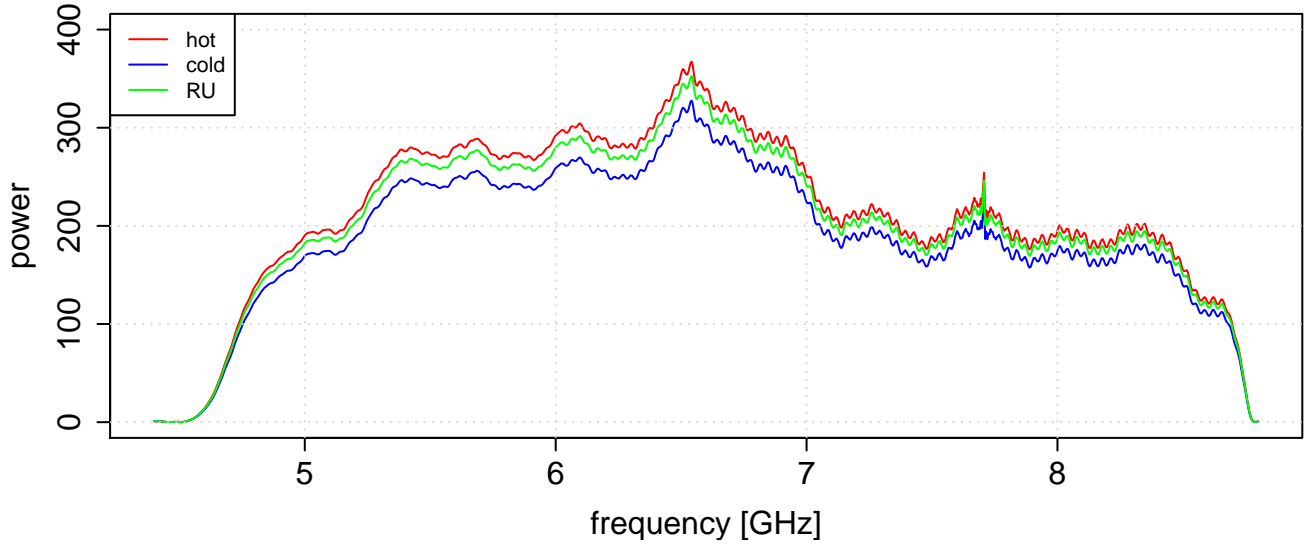
553.77 GHz (RF = 23.073750 GHz)



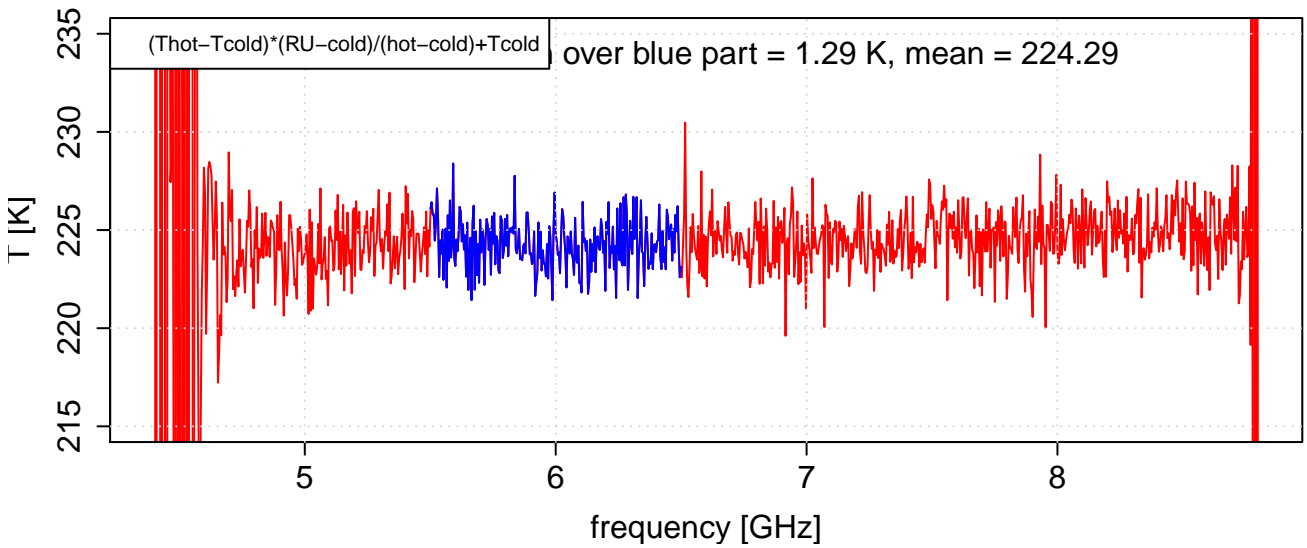
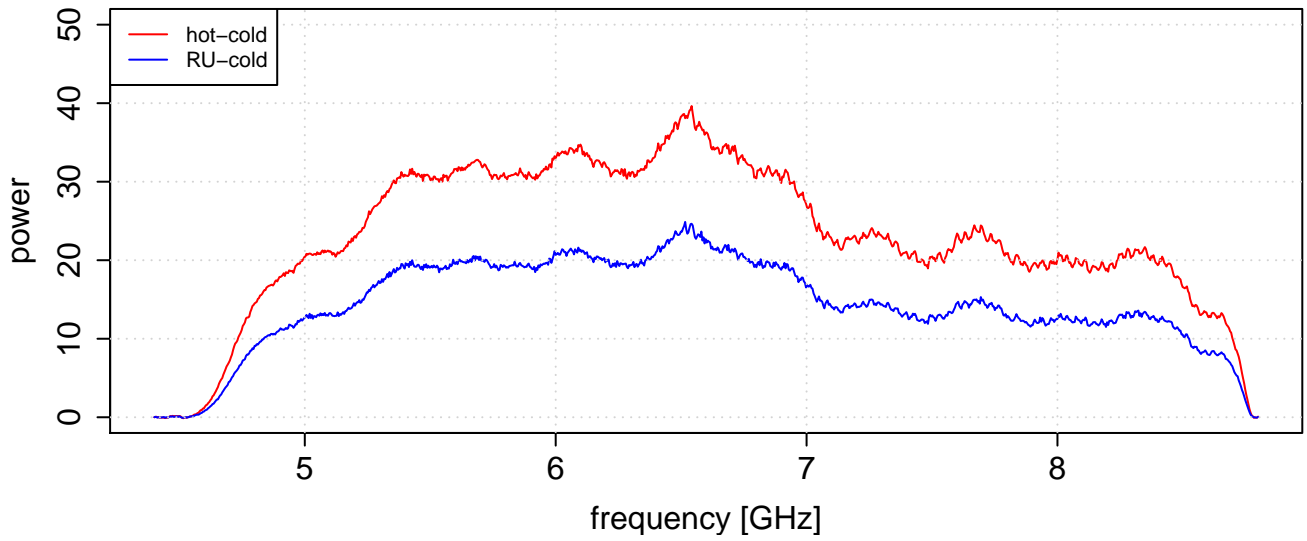
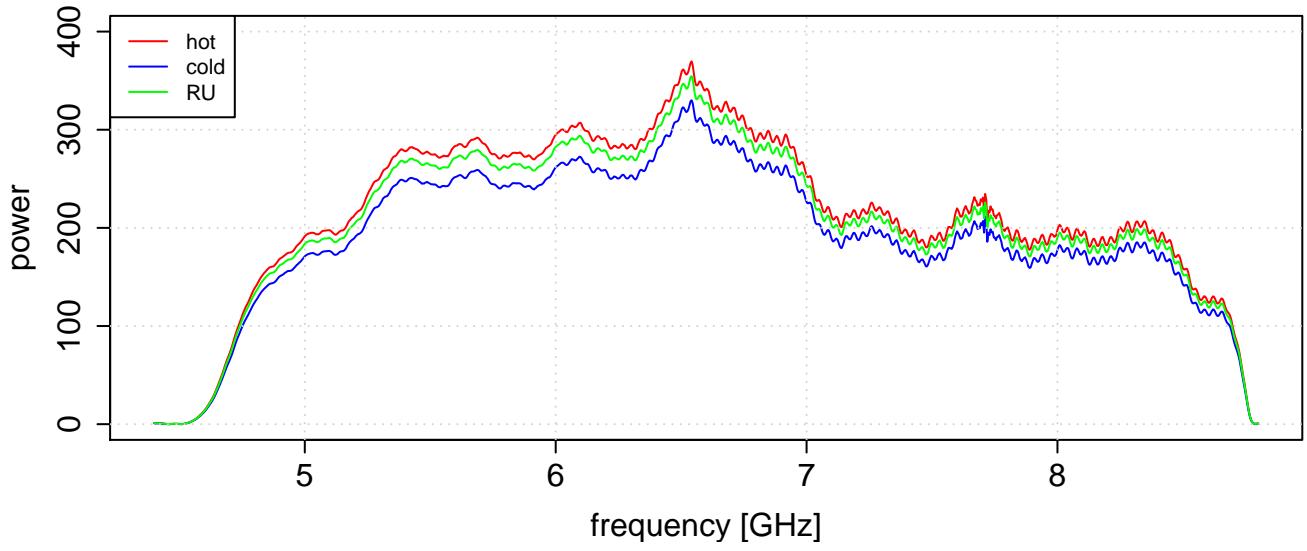
554.26 GHz (RF = 23.094375 GHz)



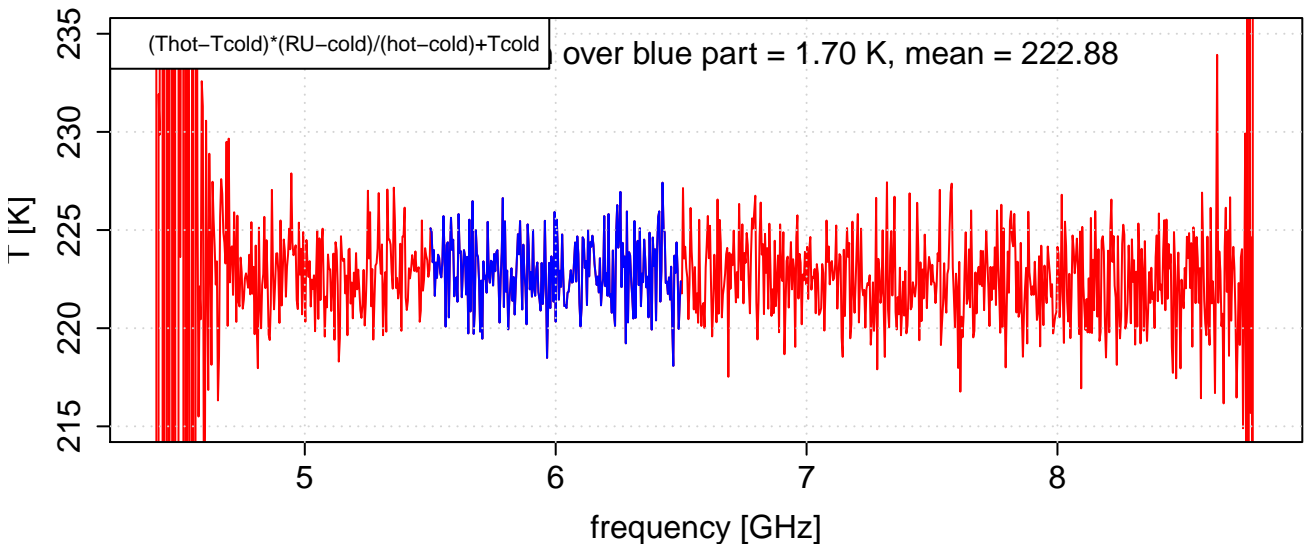
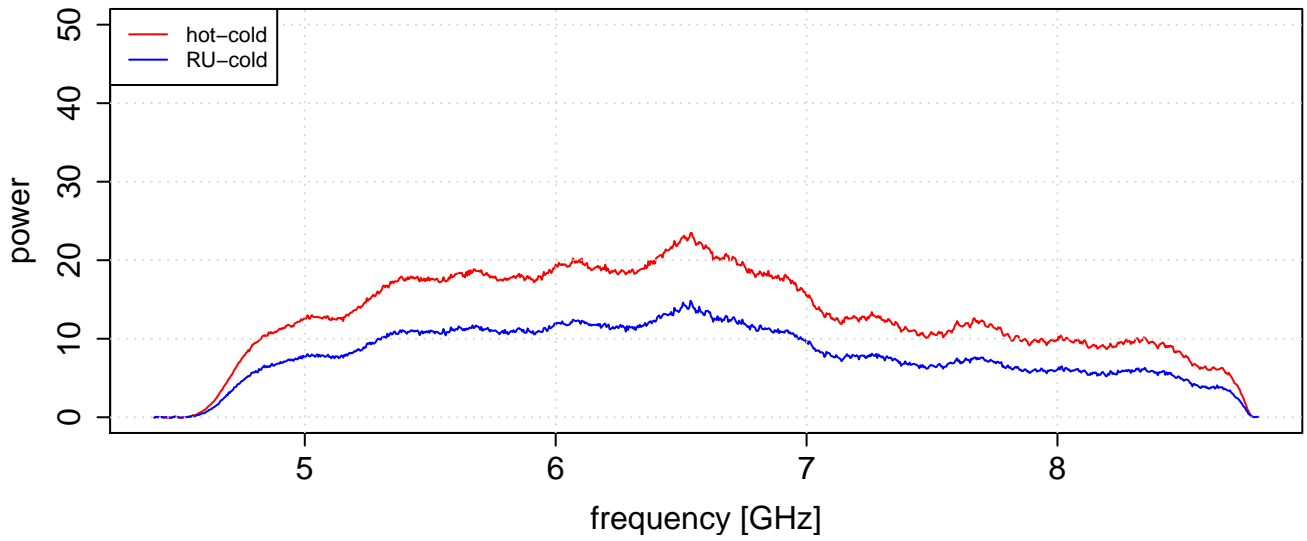
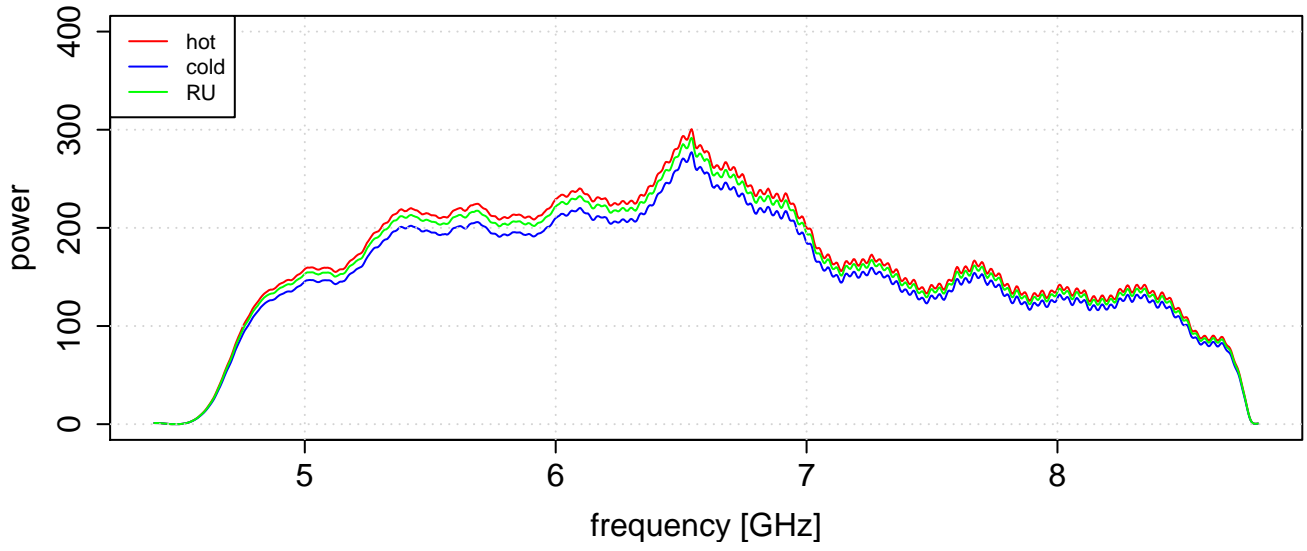
554.85 GHz (RF = 23.118750 GHz)



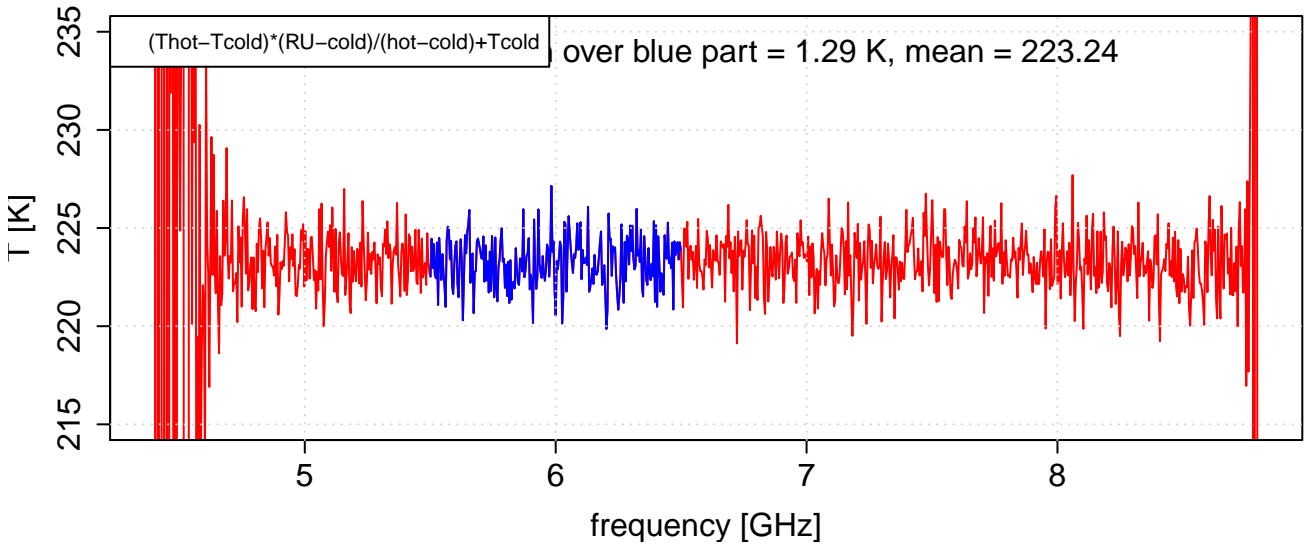
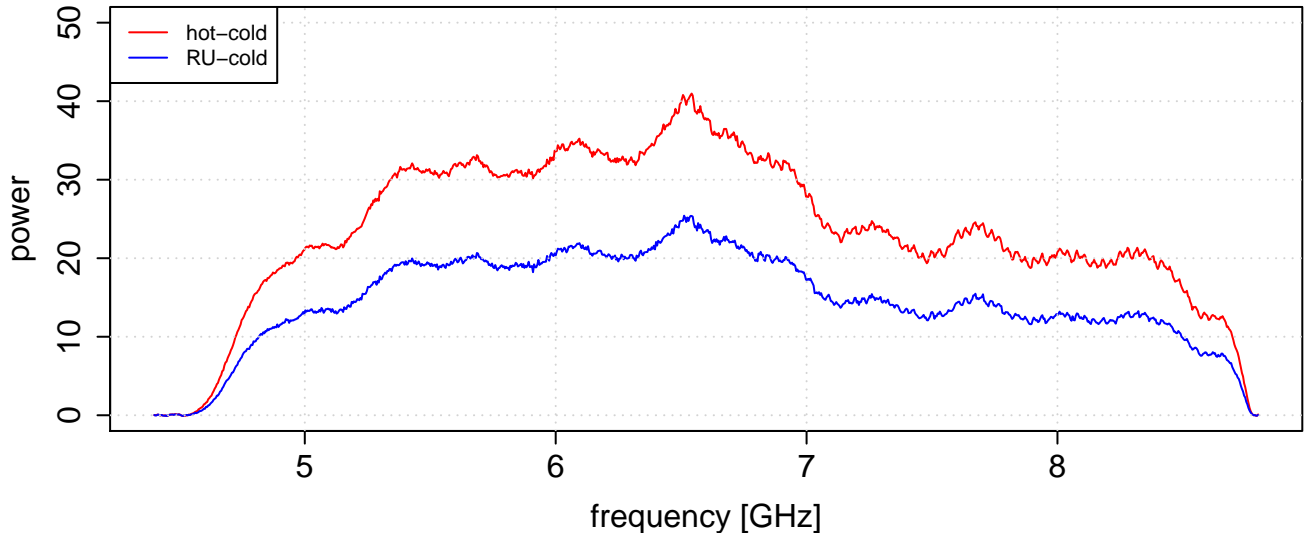
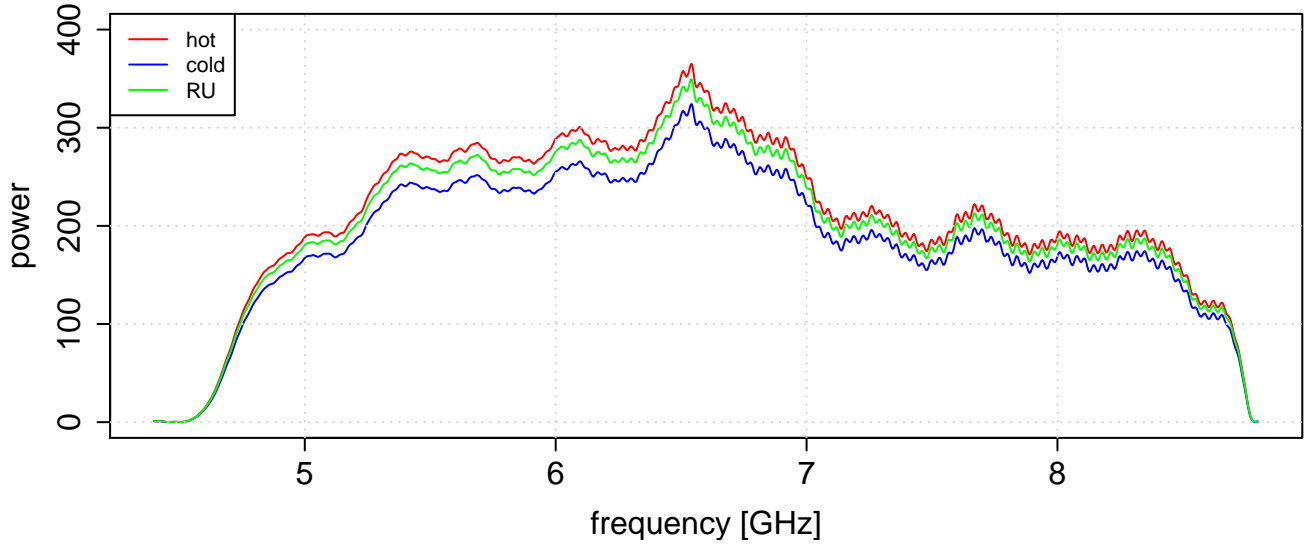
555.39 GHz (RF = 23.141250 GHz)



555.53 GHz (RF = 23.146875 GHz)

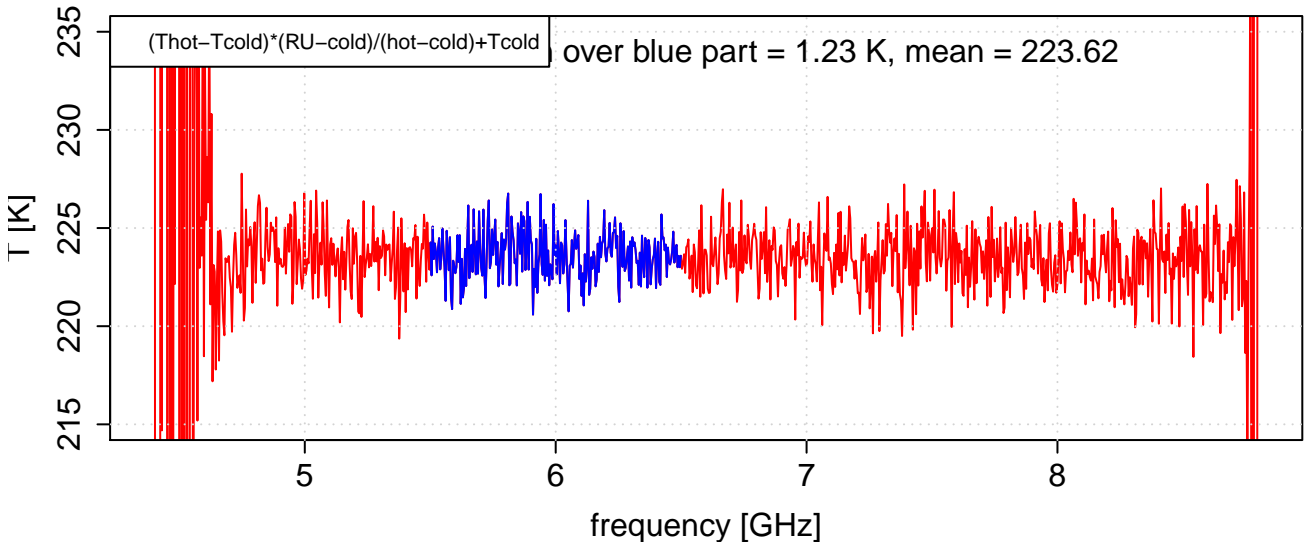
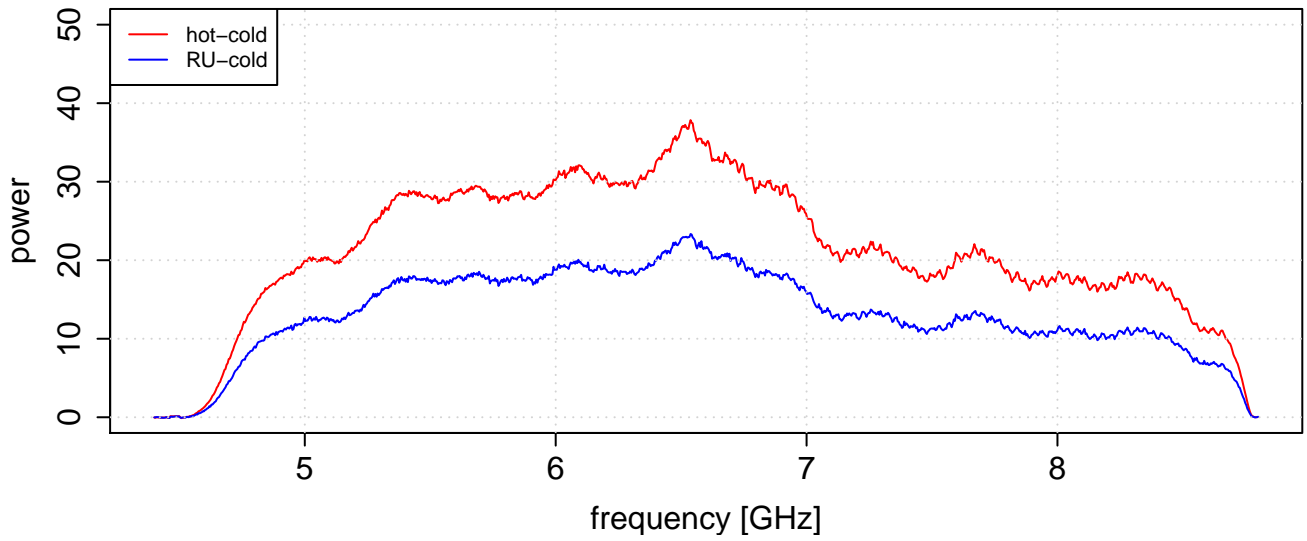
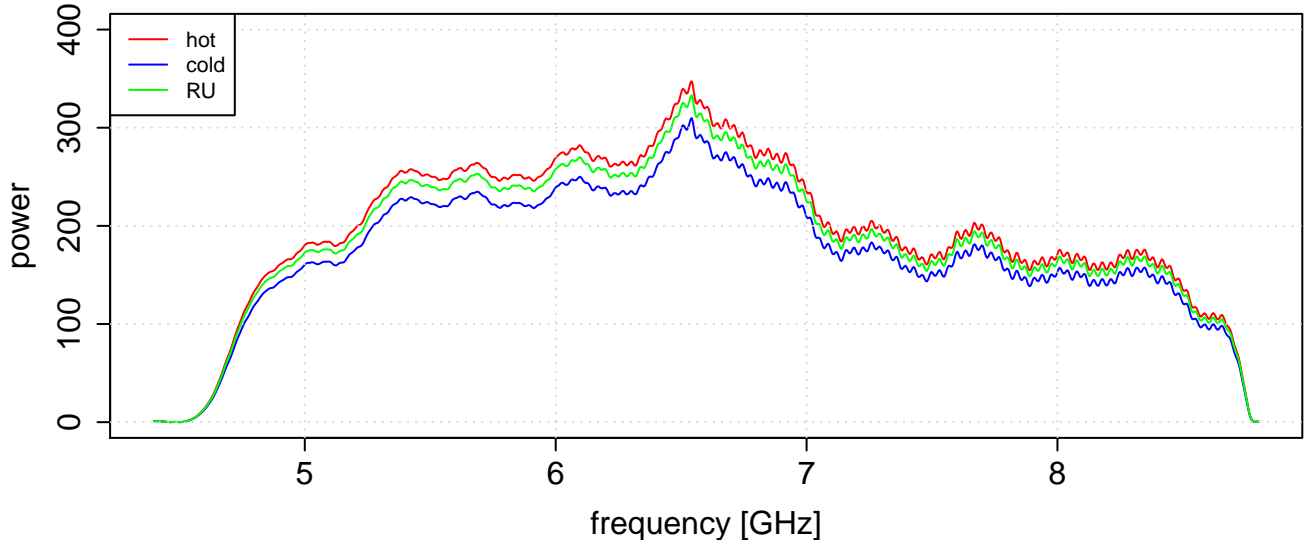


555.88 GHz (RF = 23.161875 GHz)

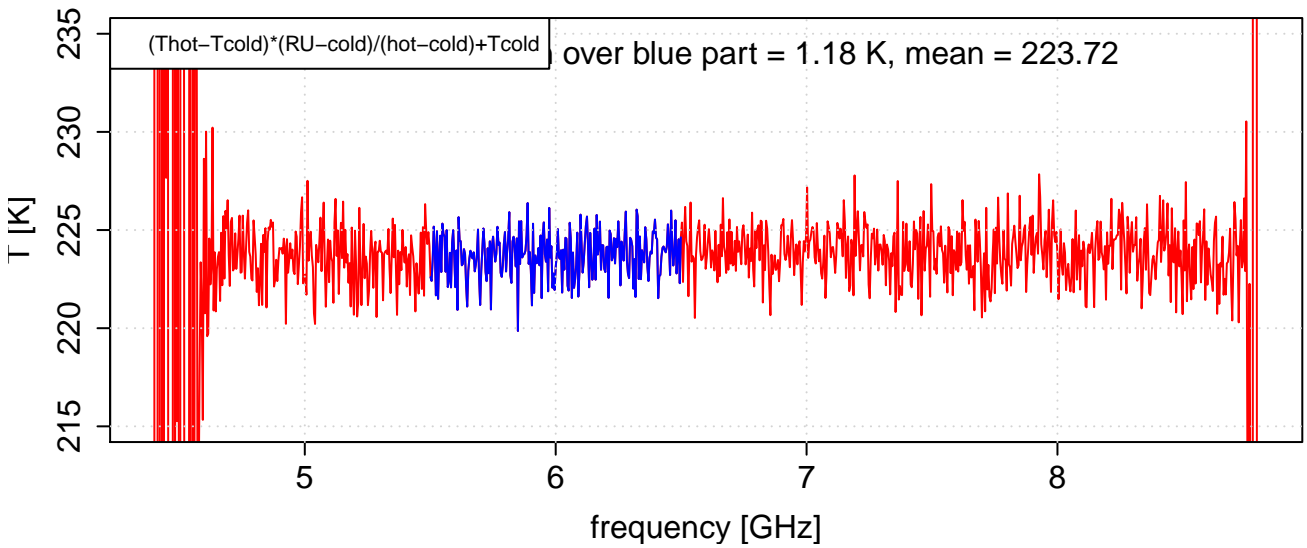
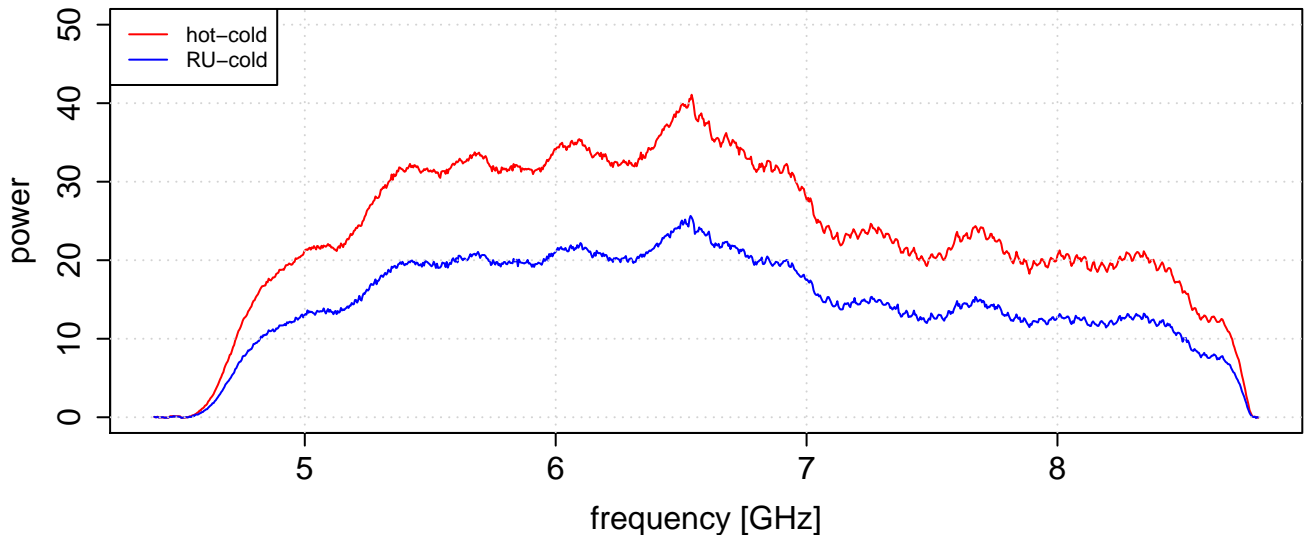
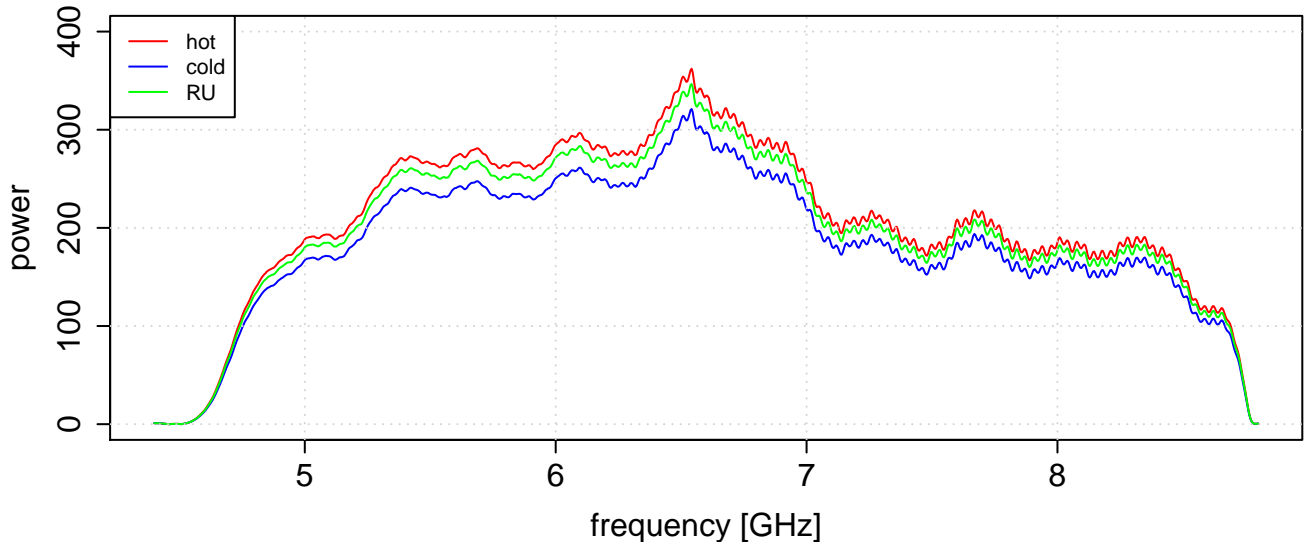




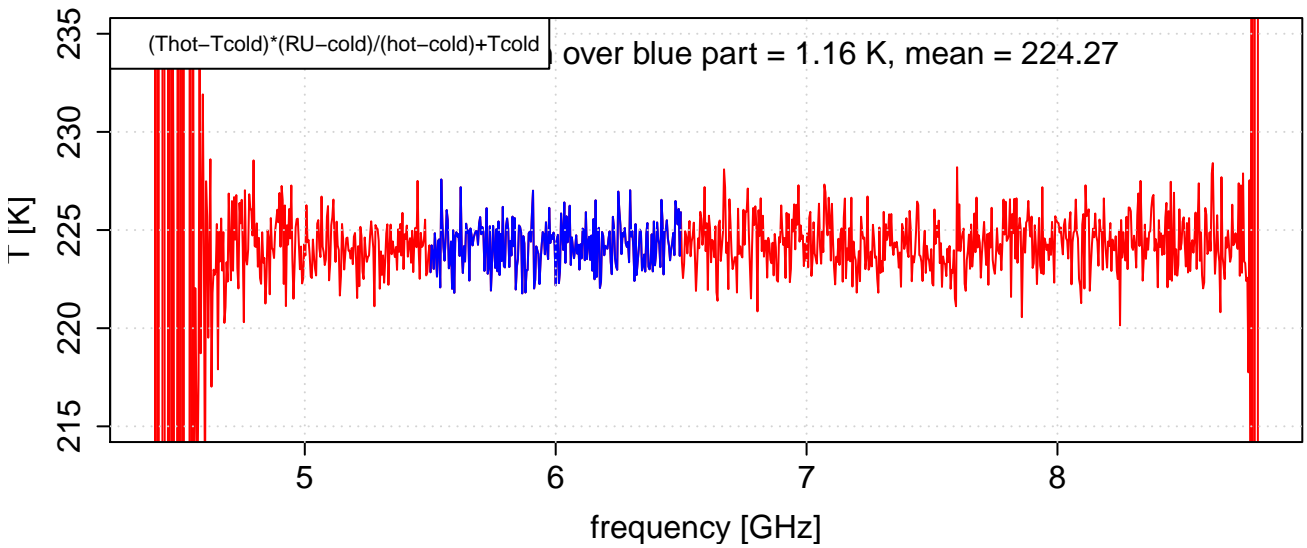
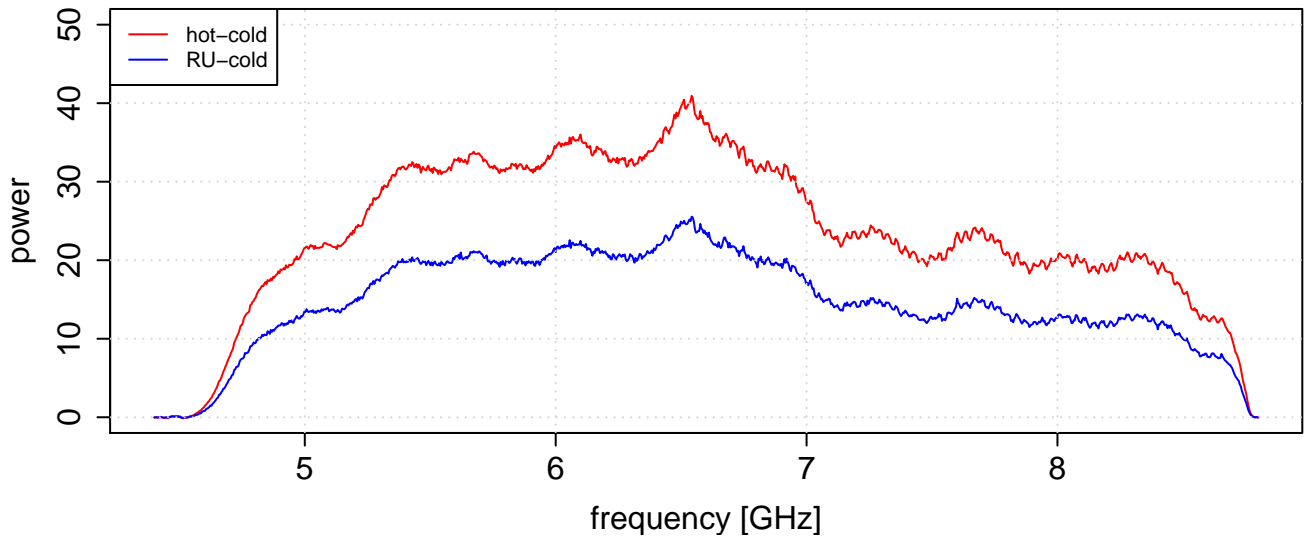
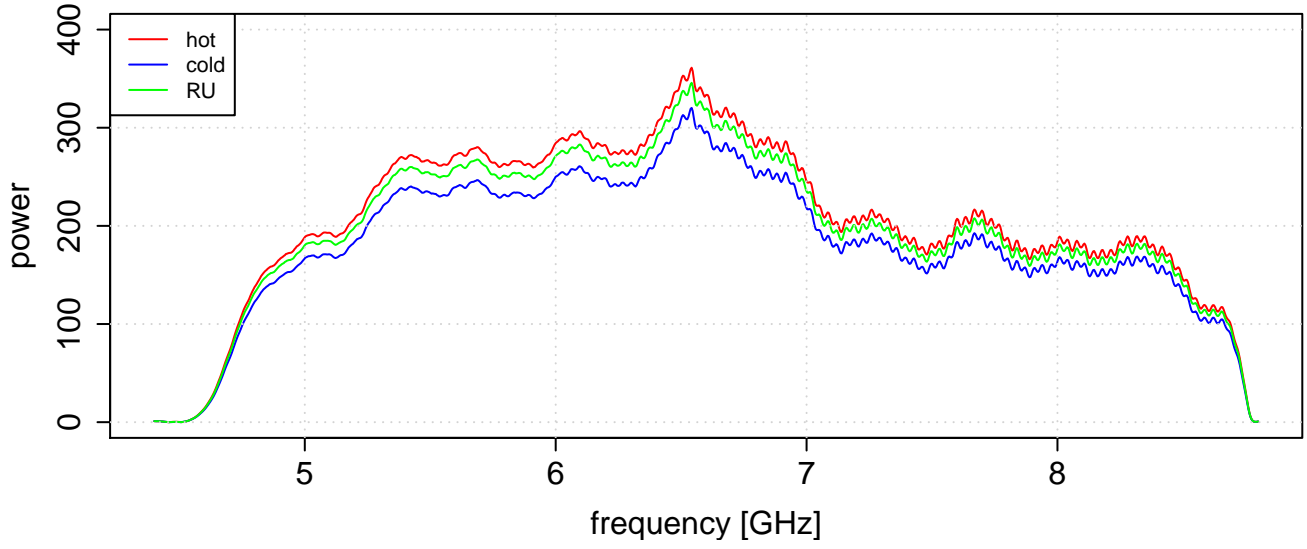
556.42 GHz (RF = 23.184375 GHz)



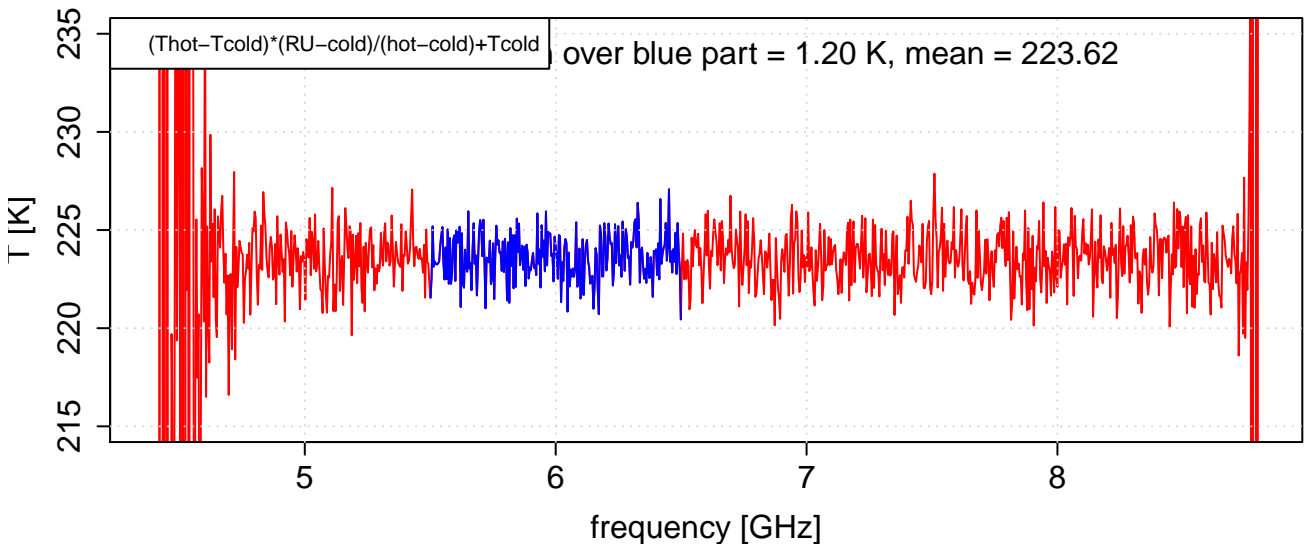
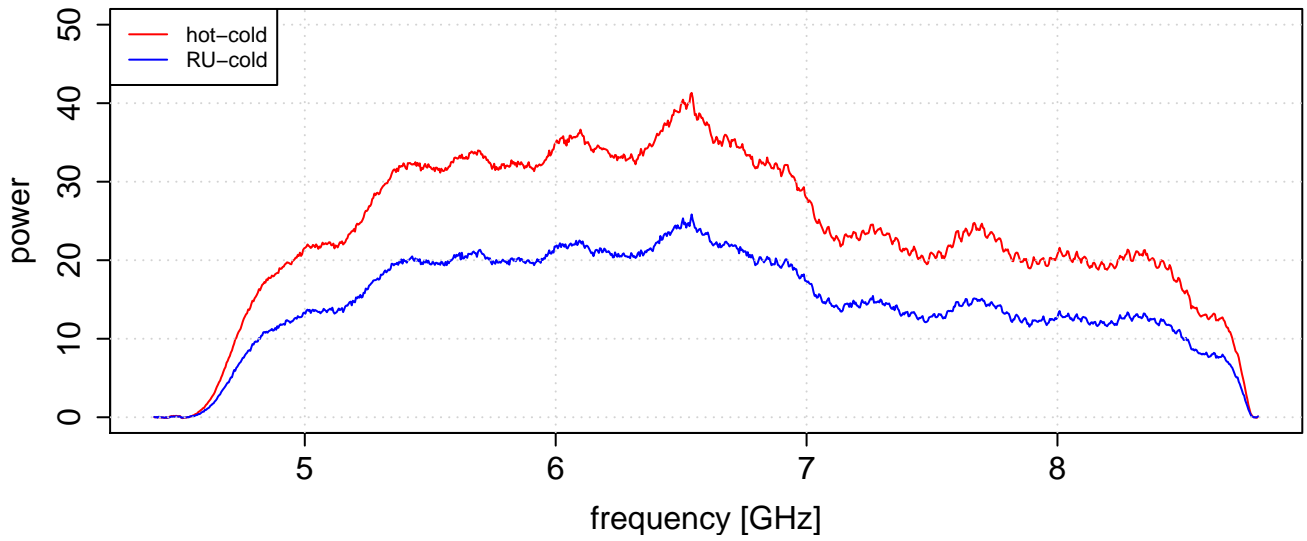
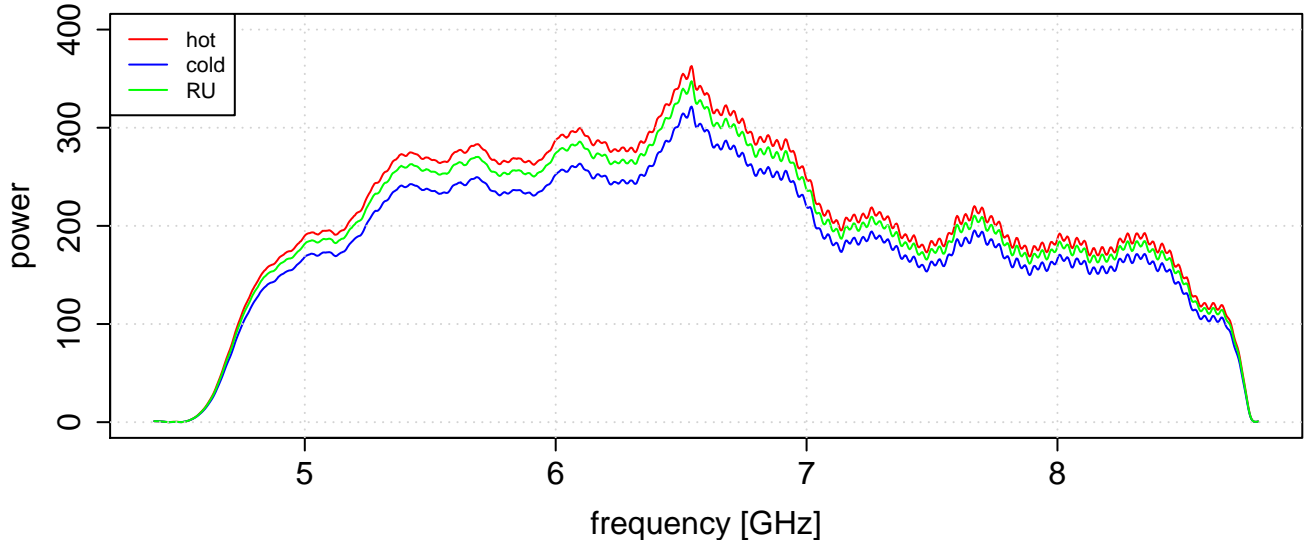
556.92 GHz (RF = 23.205000 GHz)



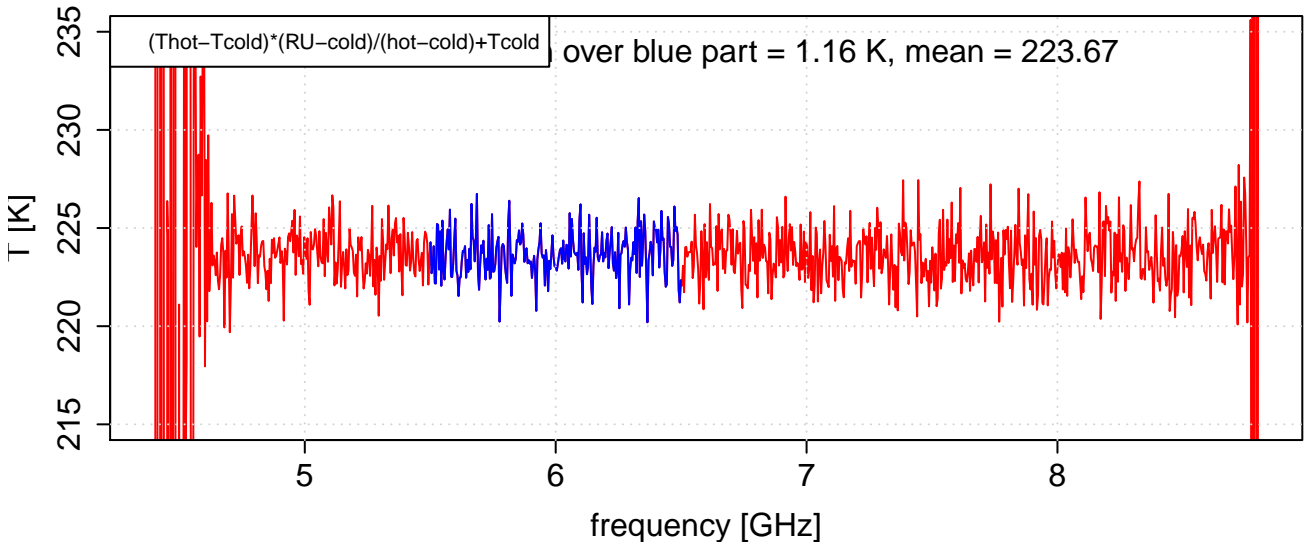
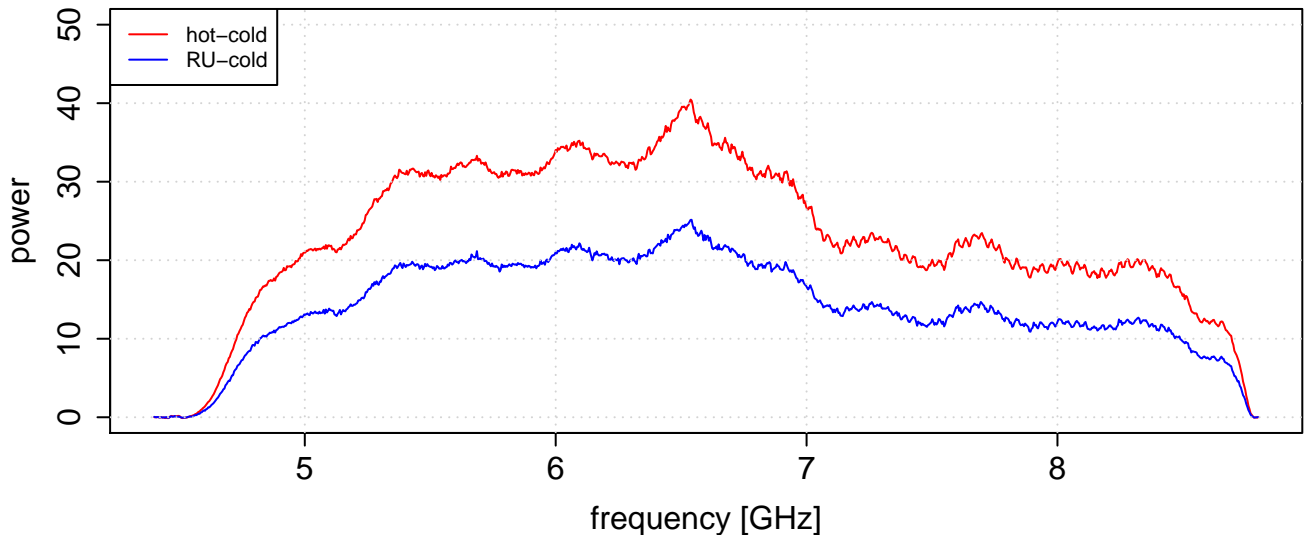
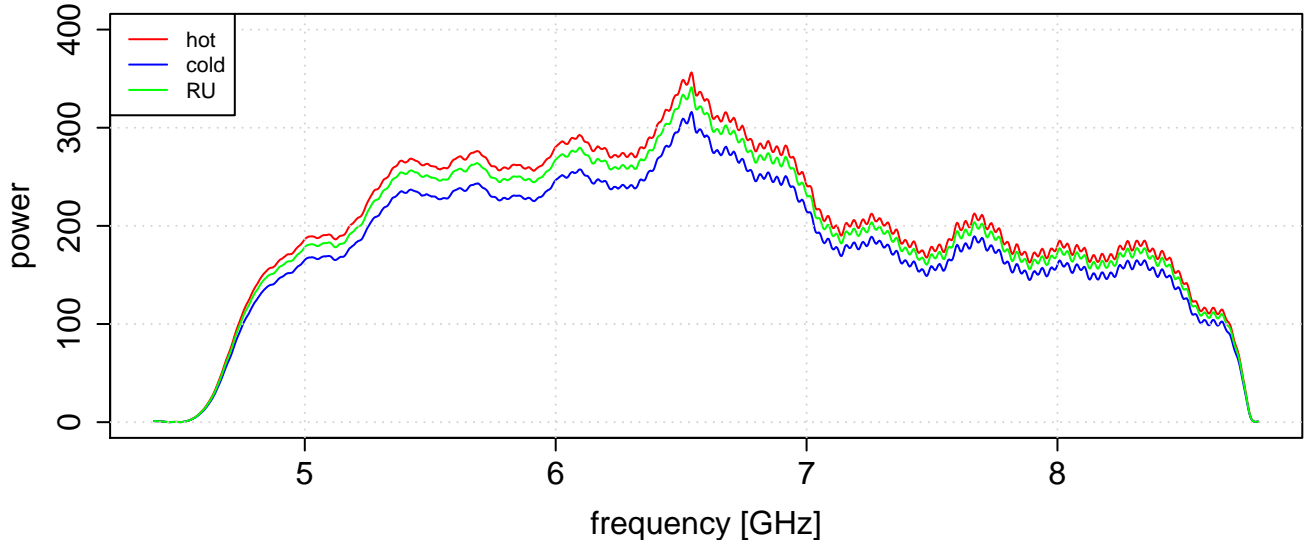
557.14 GHz (RF = 23.214375 GHz)



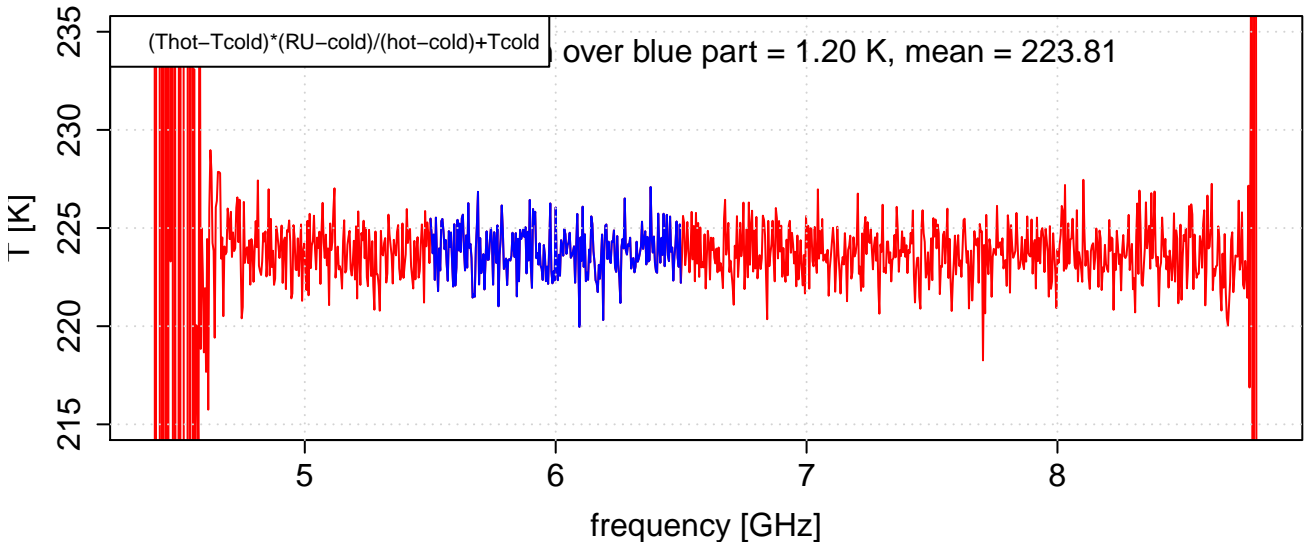
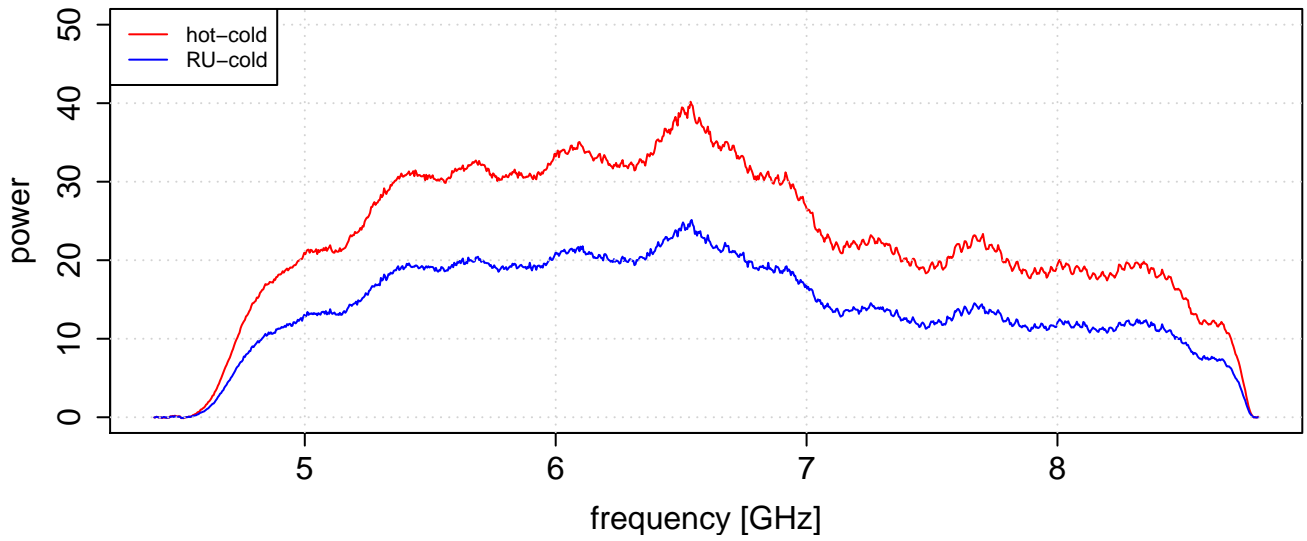
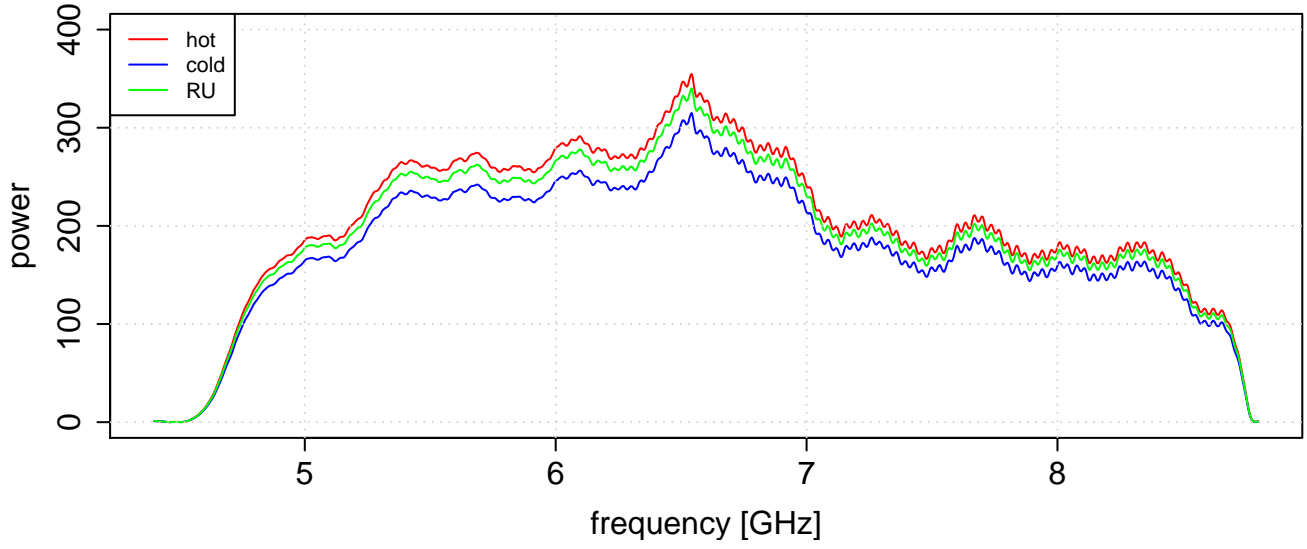
557.33 GHz (RF = 23.221875 GHz)



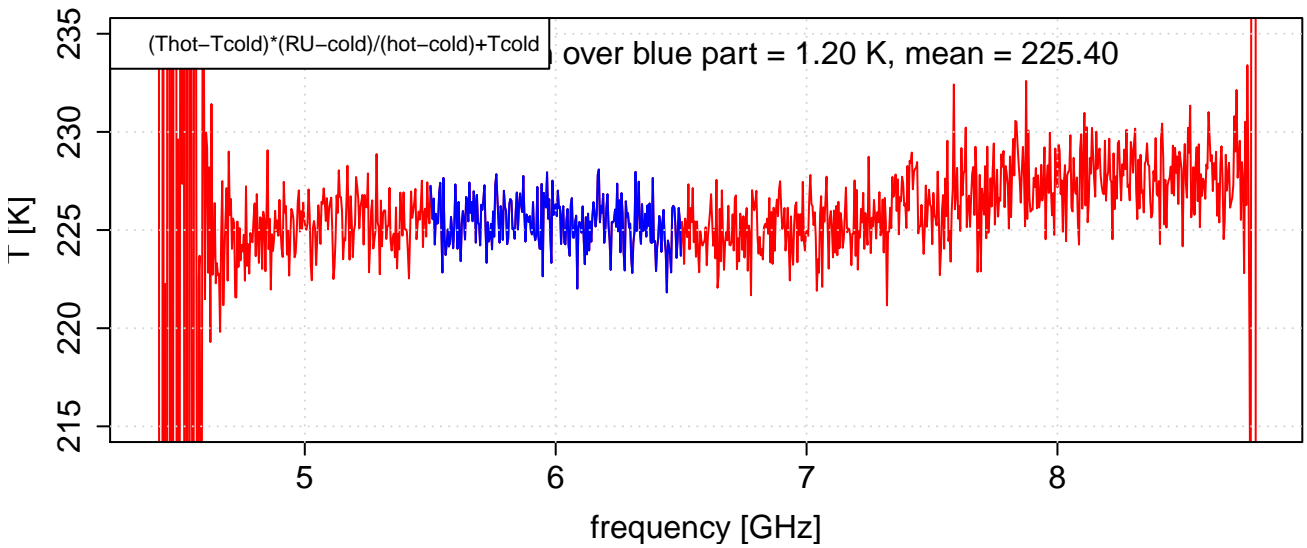
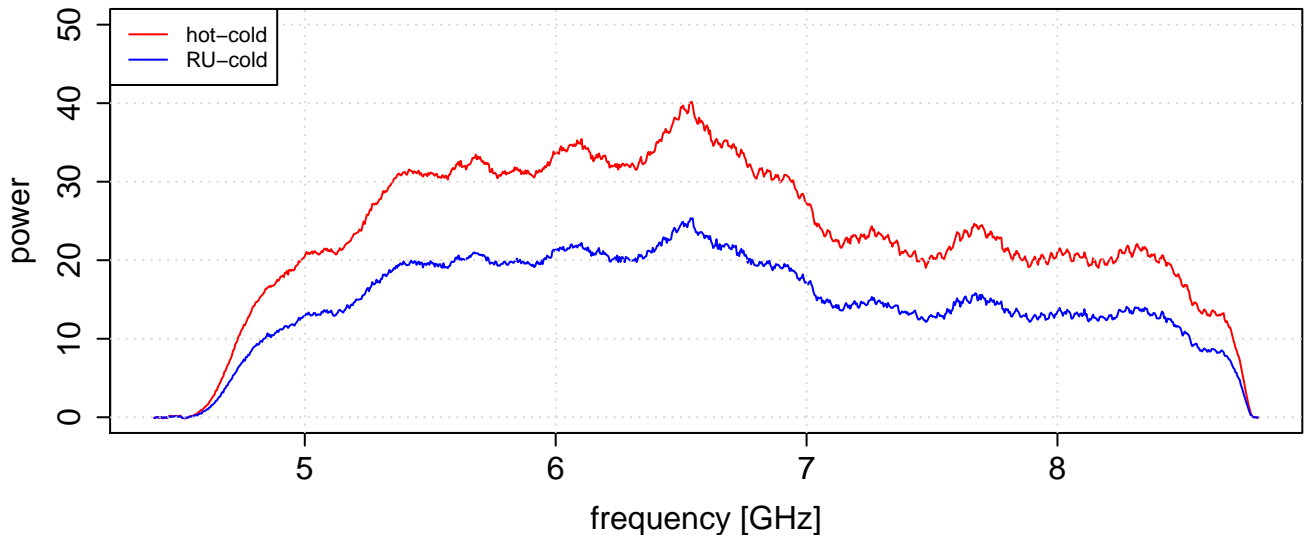
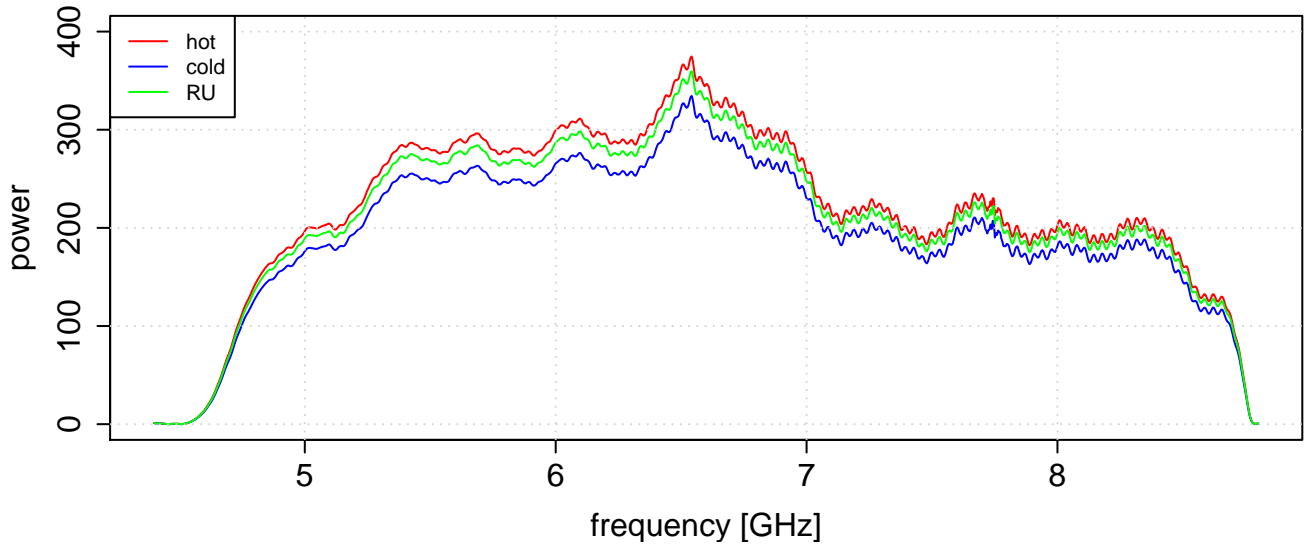
557.50 GHz (RF = 23.229375 GHz)



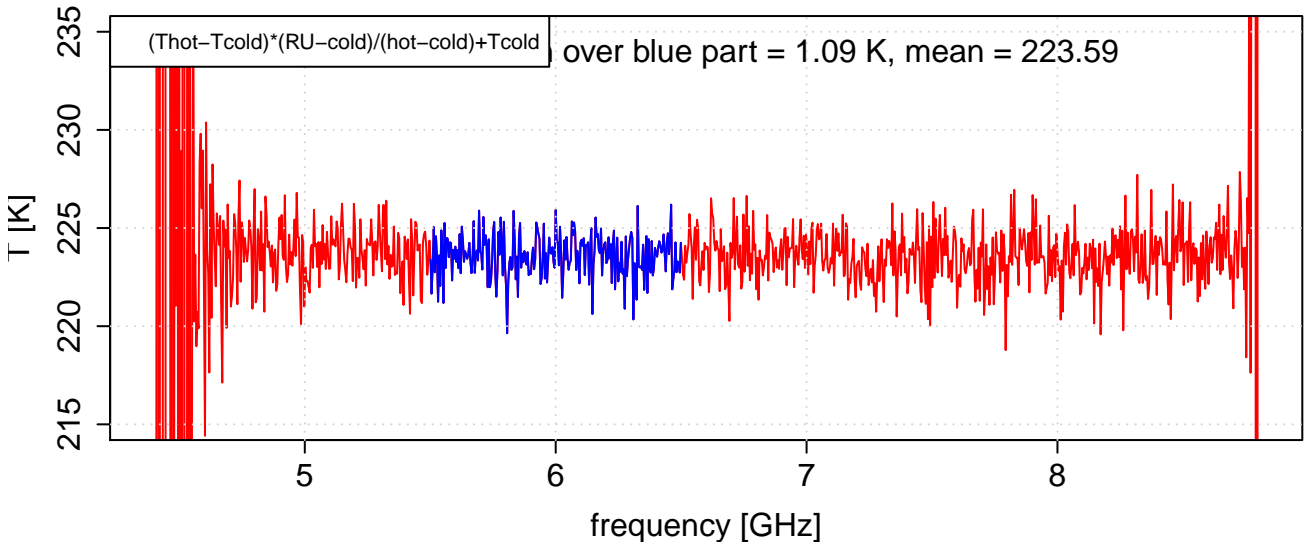
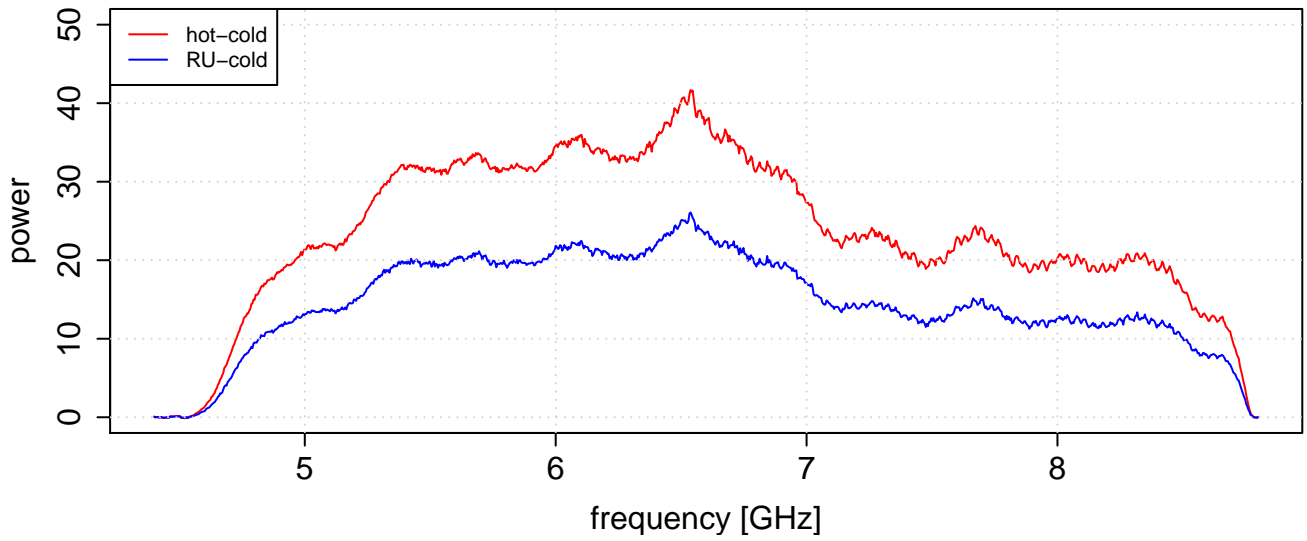
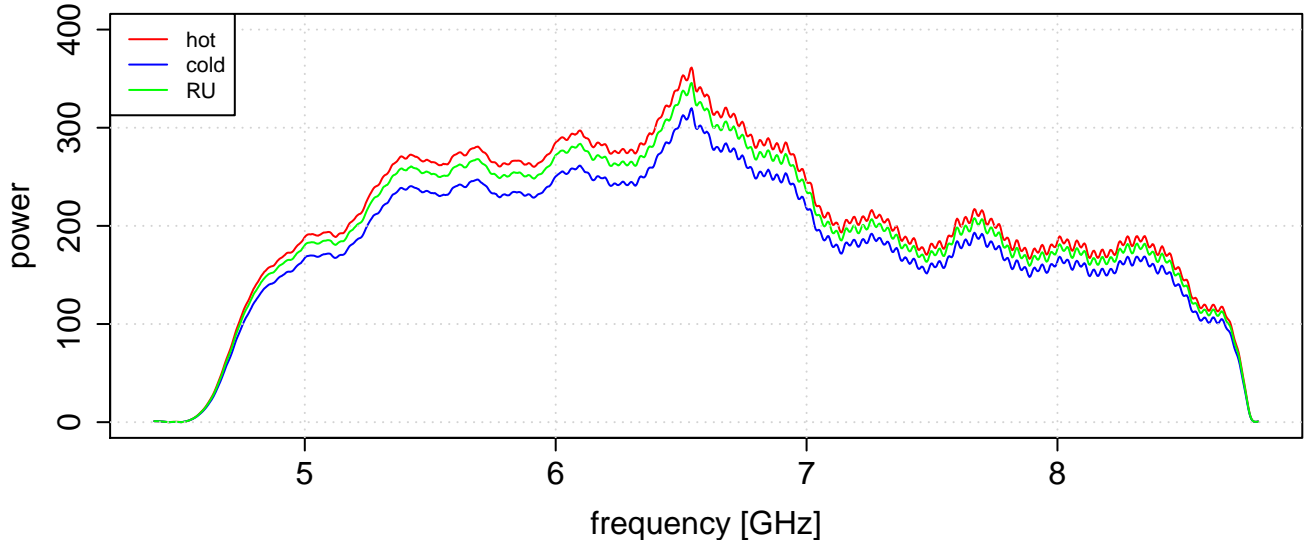
557.55 GHz (RF = 23.231250 GHz)



557.60 GHz (RF = 23.233125 GHz)

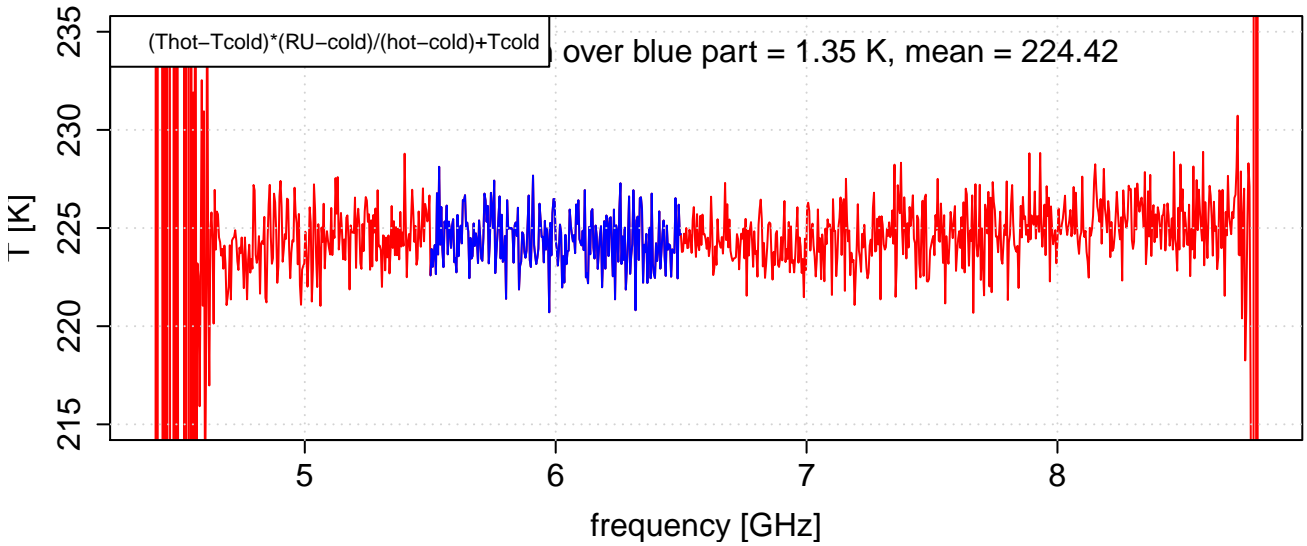
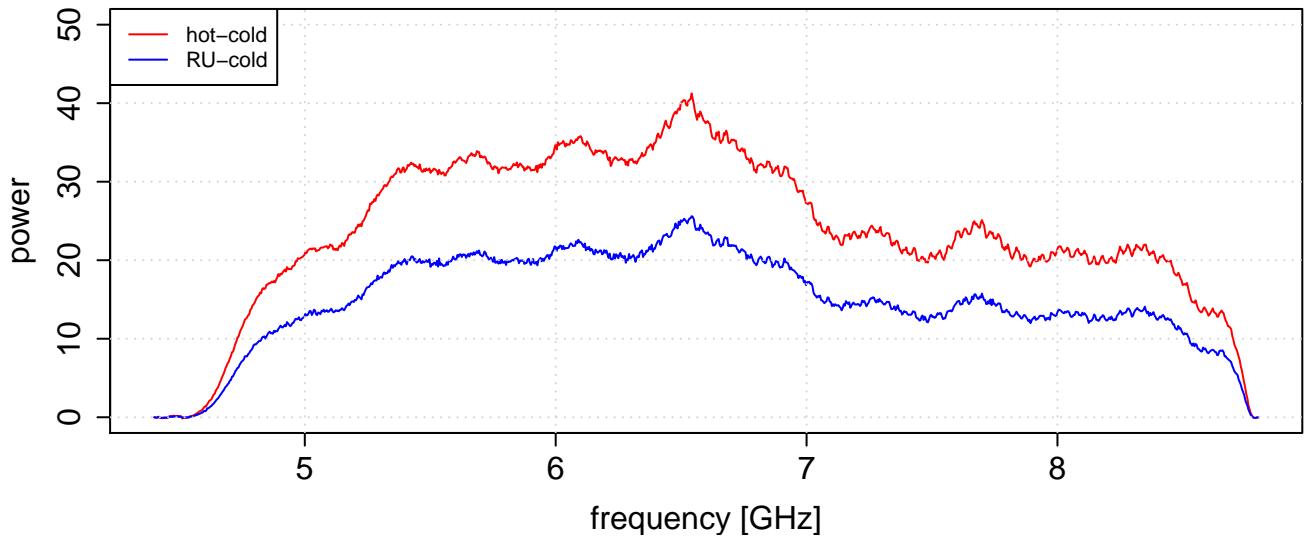
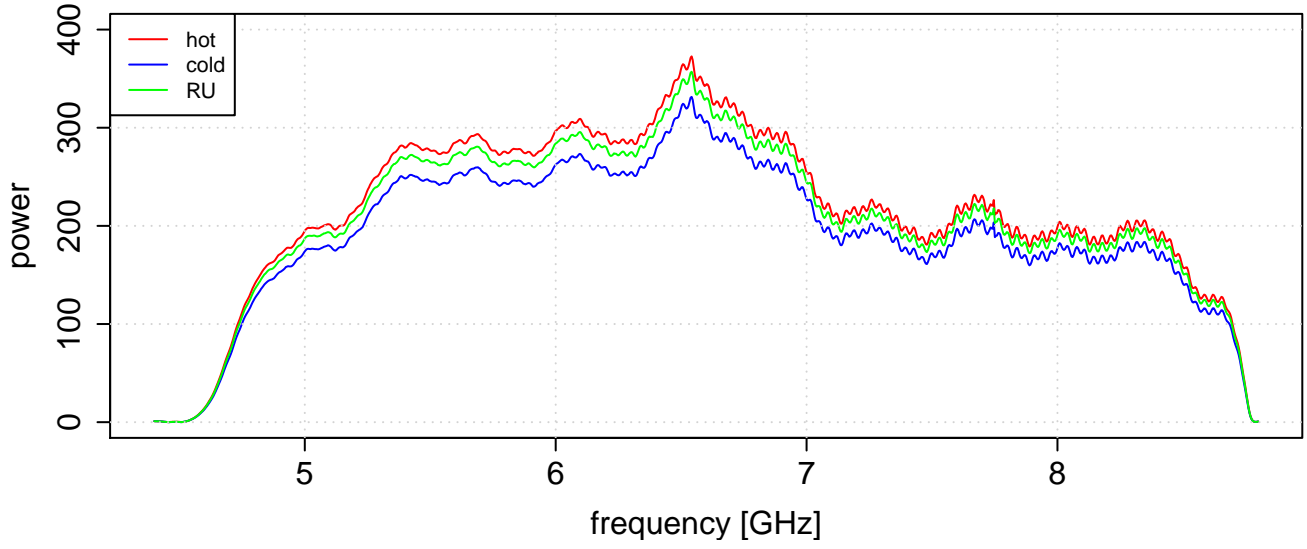


557.64 GHz (RF = 23.23500 GHz)

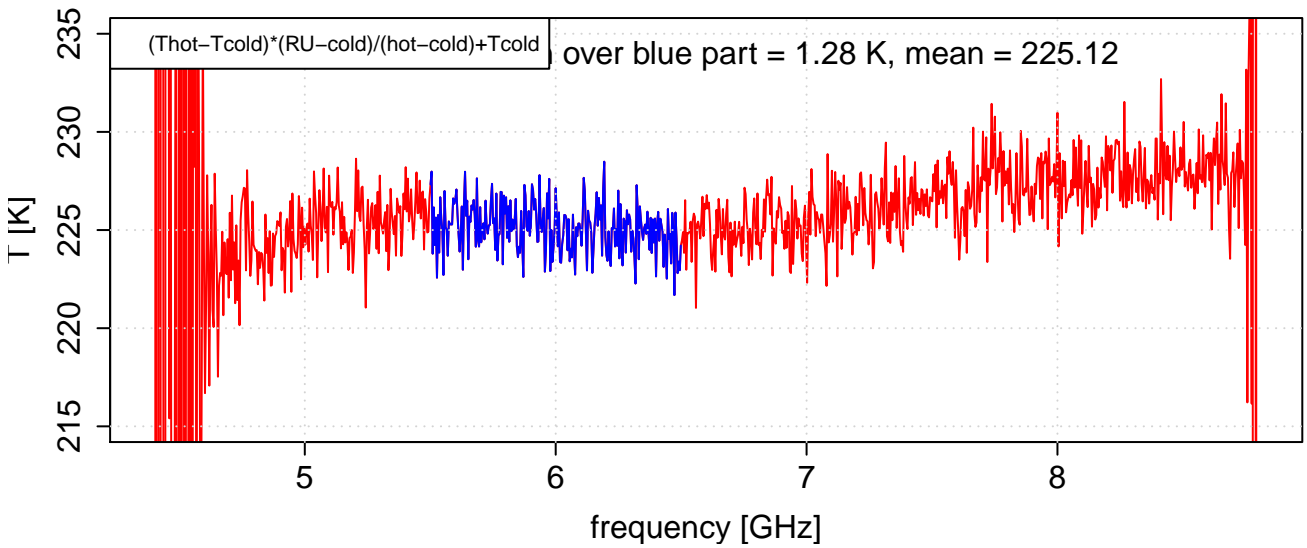
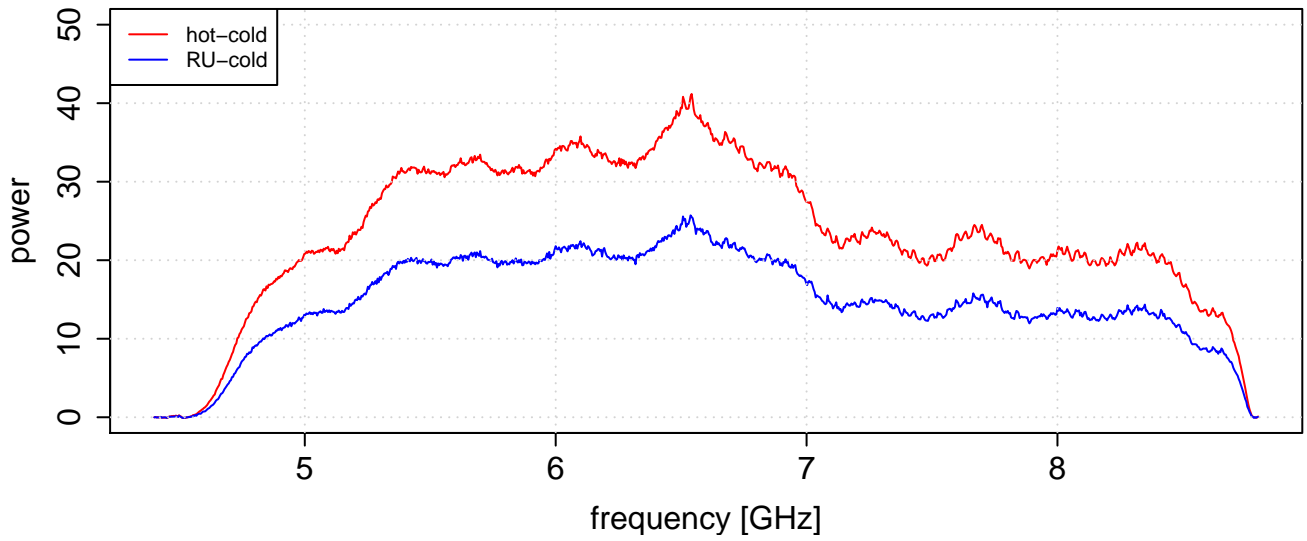
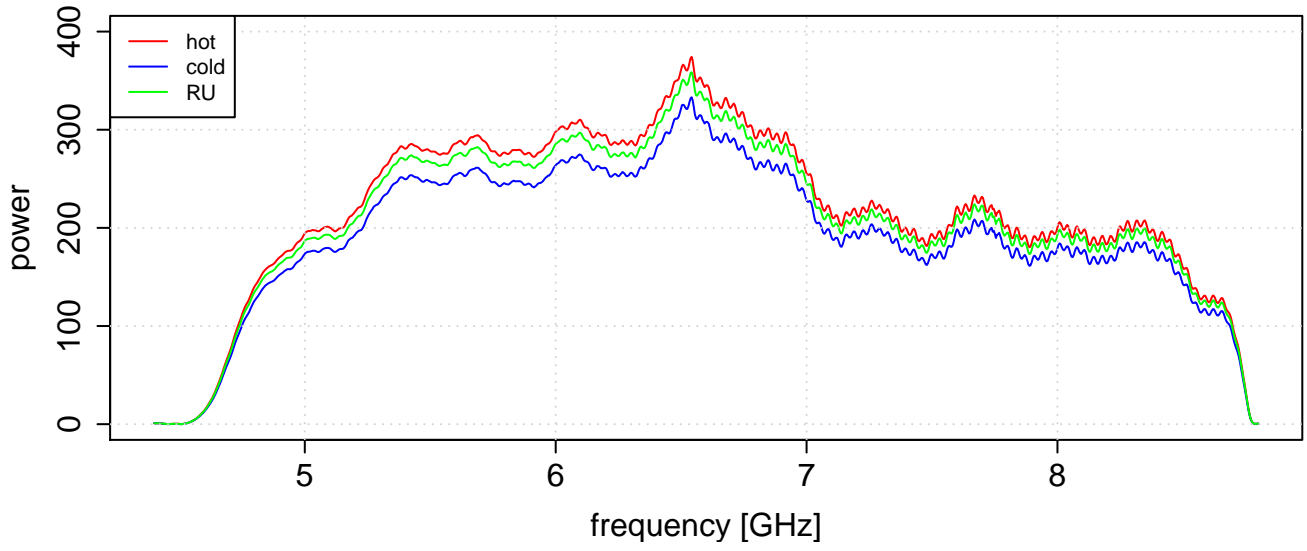




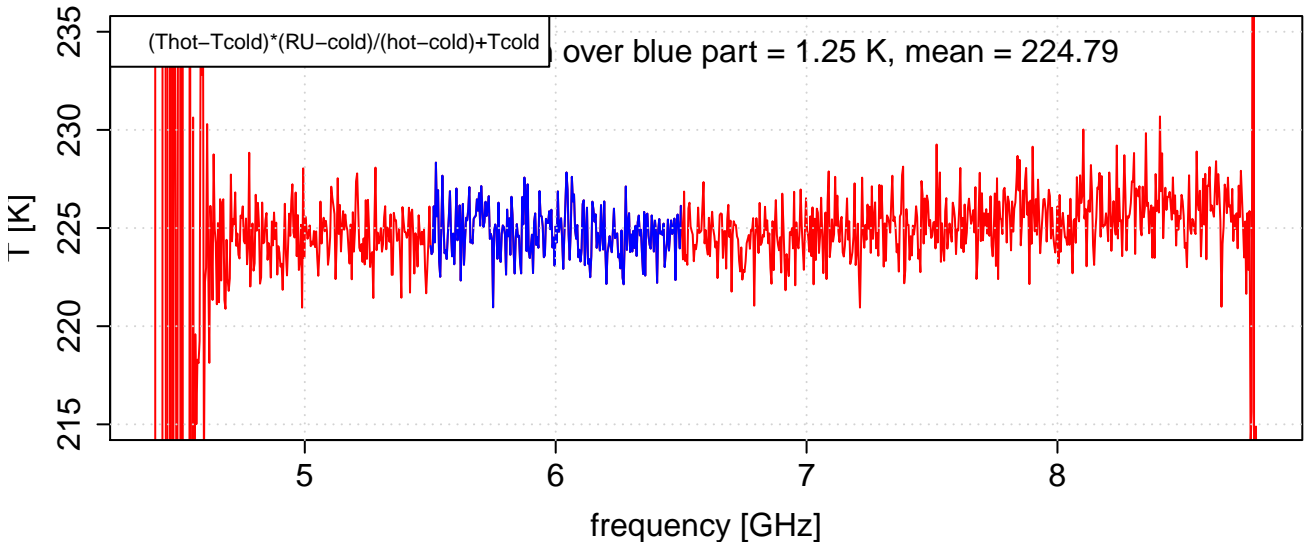
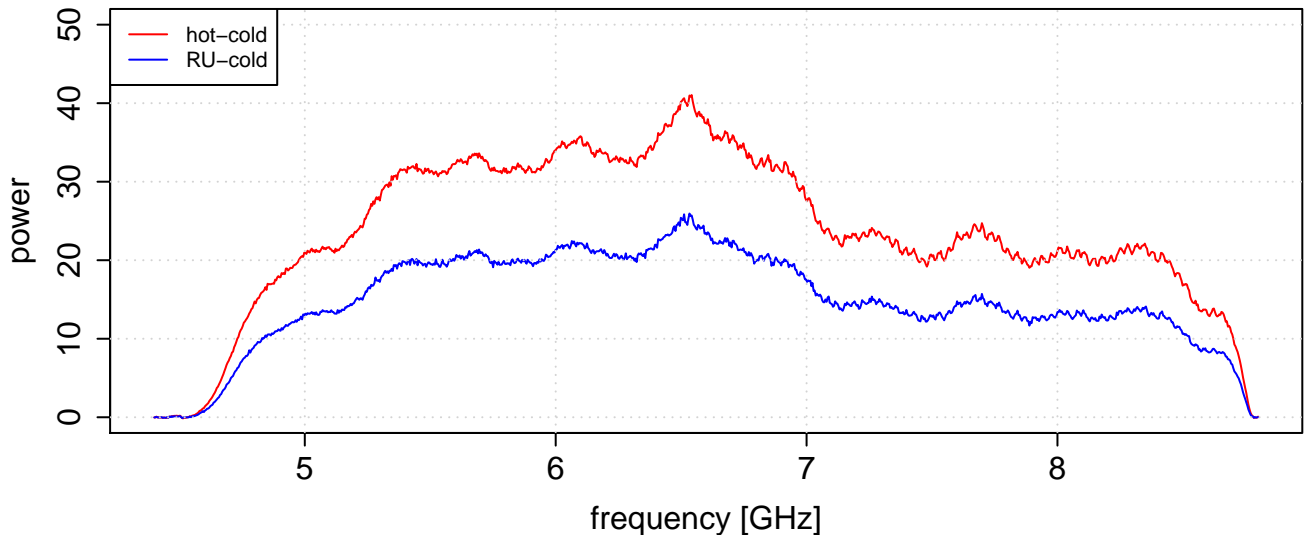
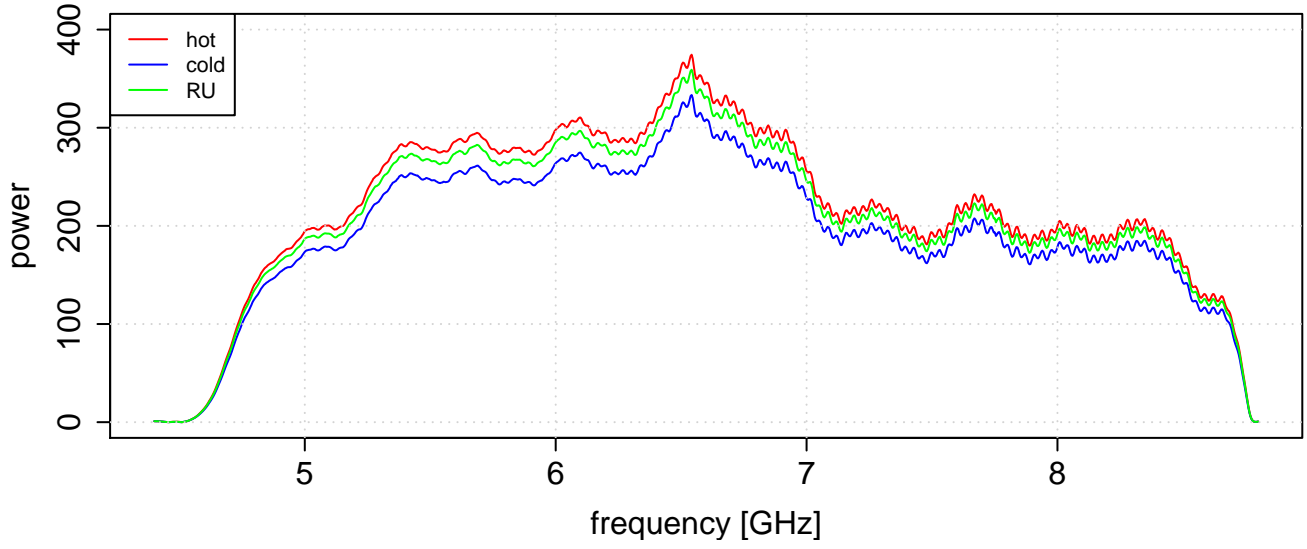
557.69 GHz (RF = 23.236875 GHz)



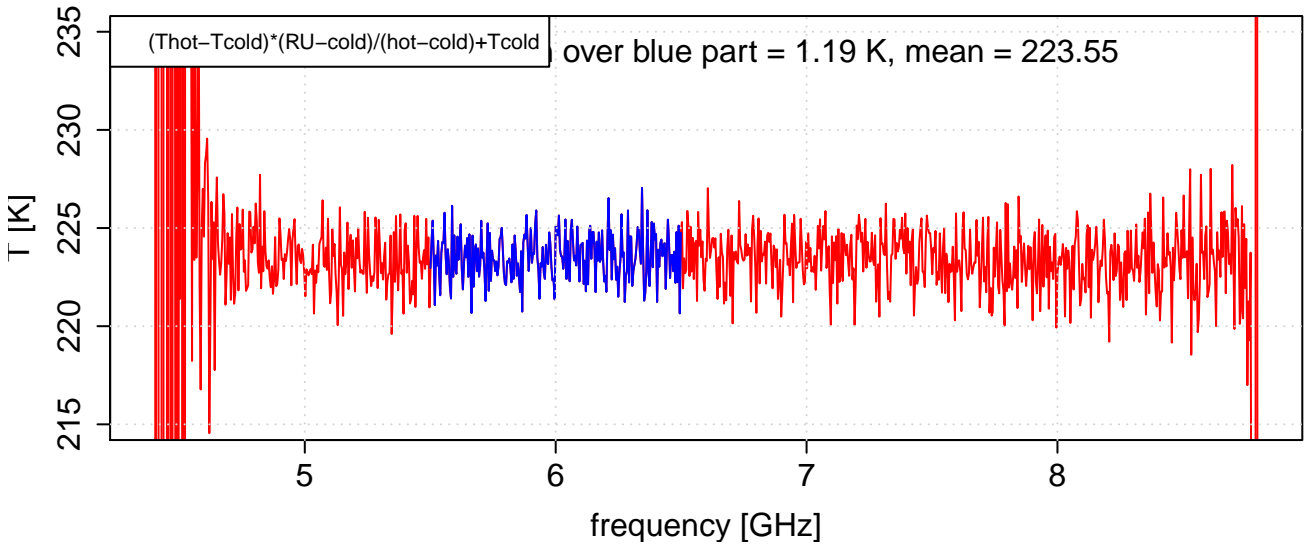
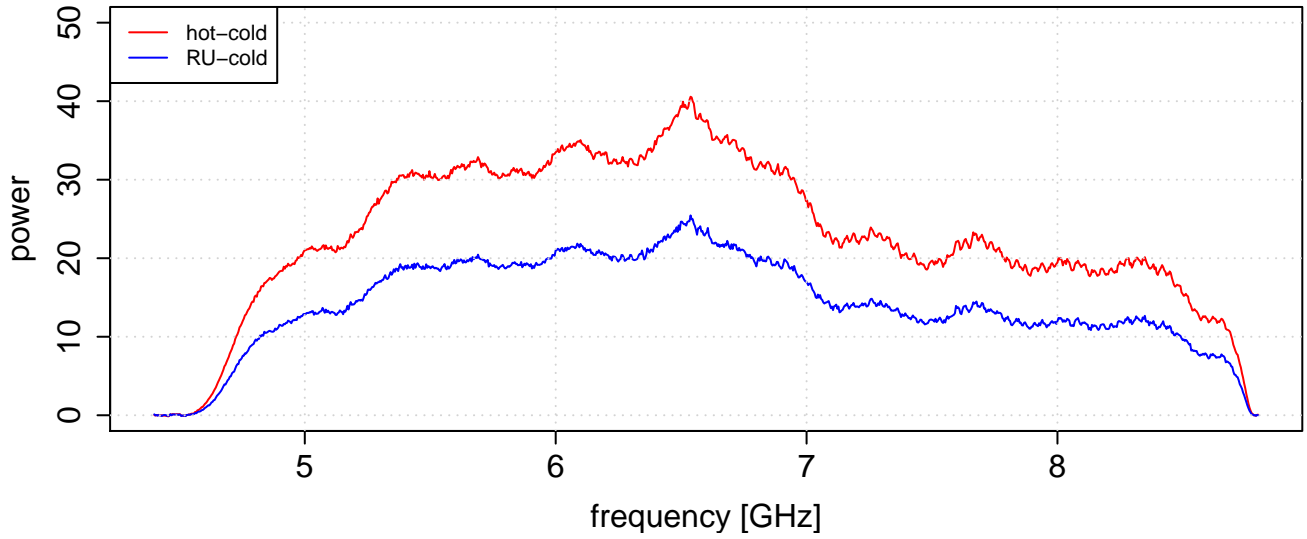
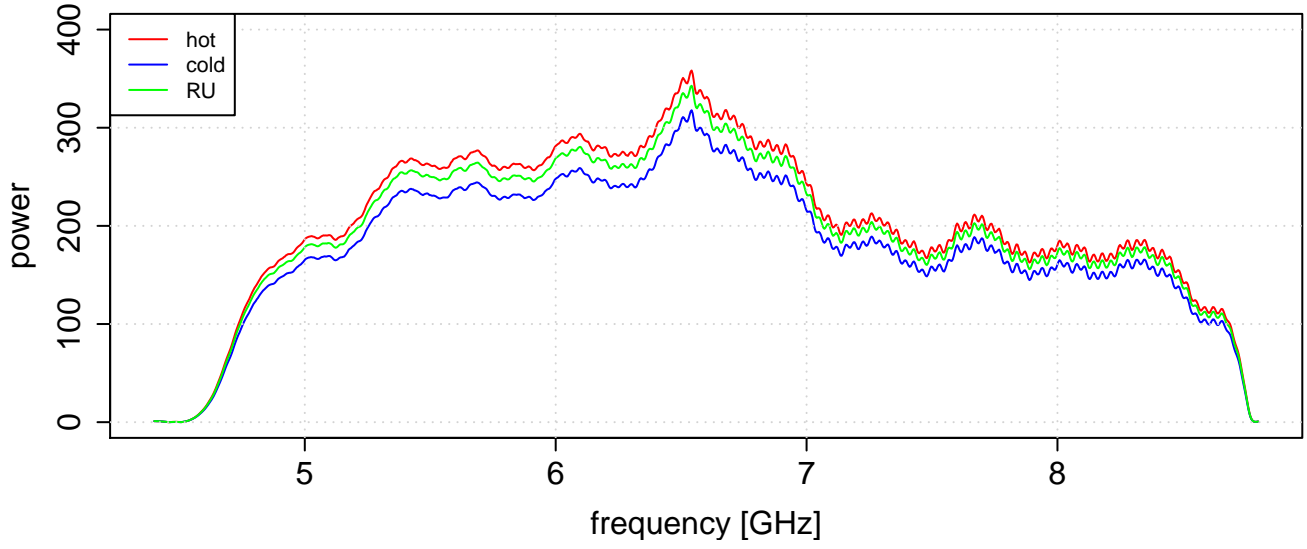
557.87 GHz (RF = 23.244375 GHz)



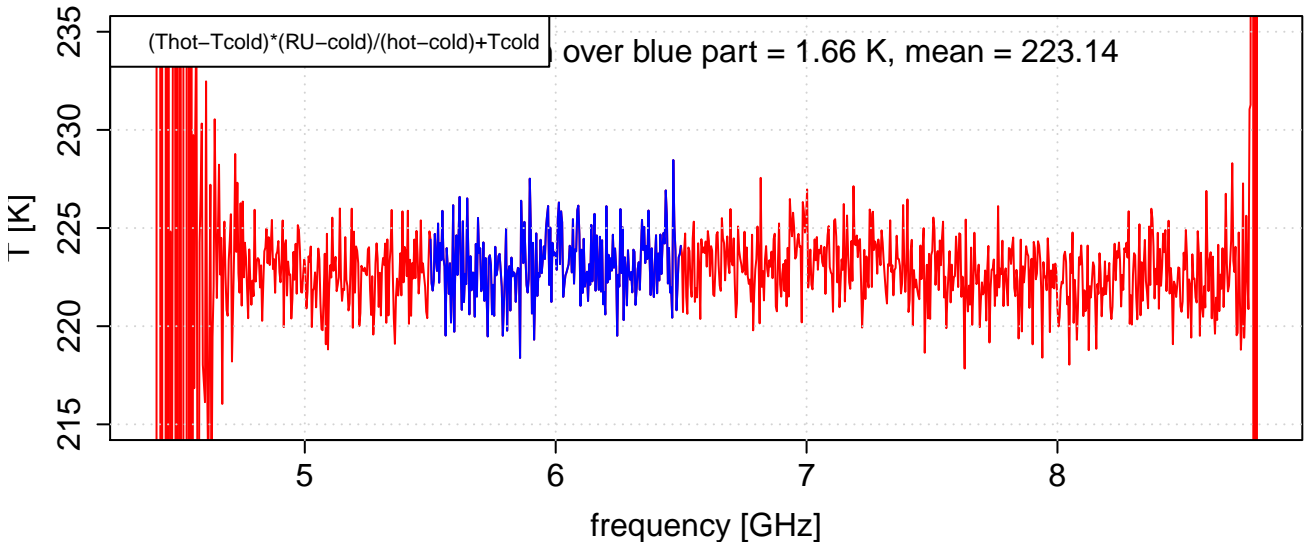
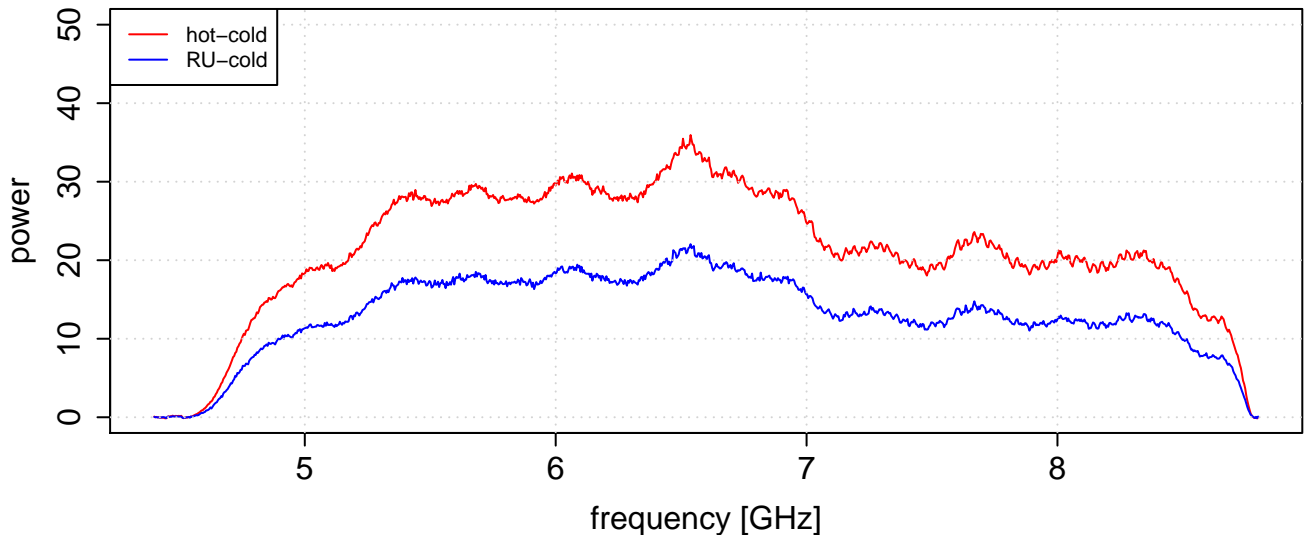
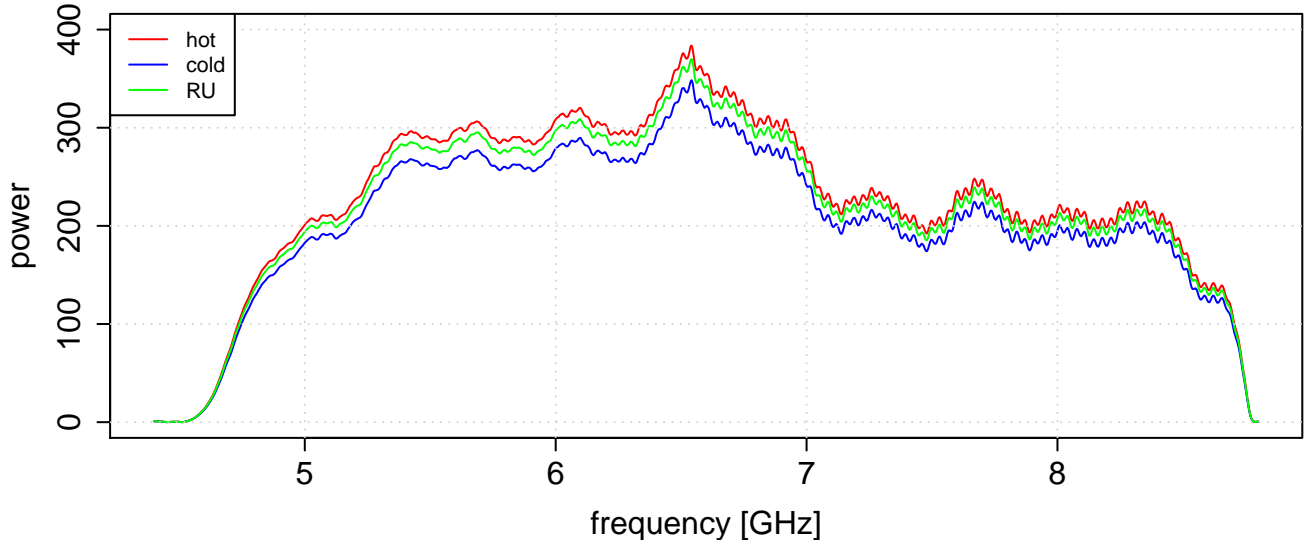
558.00 GHz (RF = 23.25000 GHz)



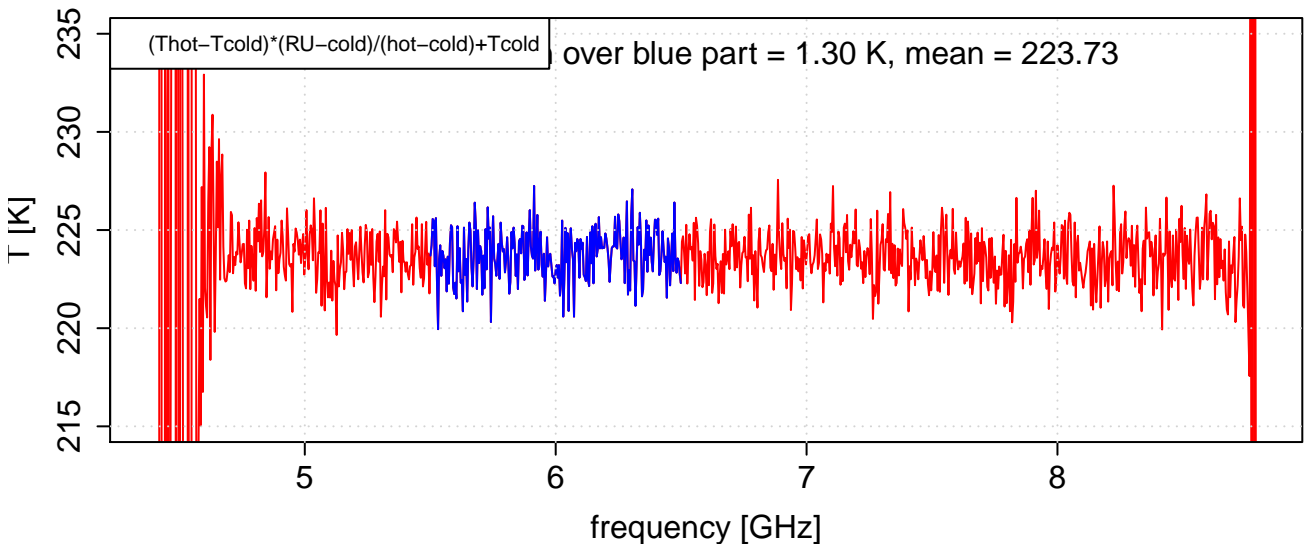
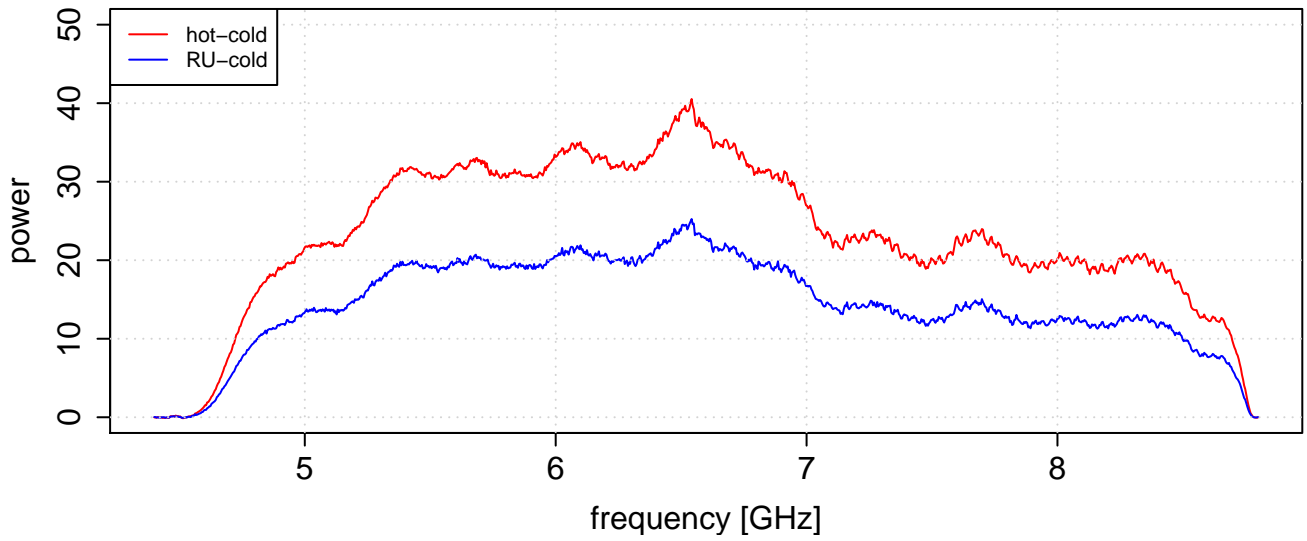
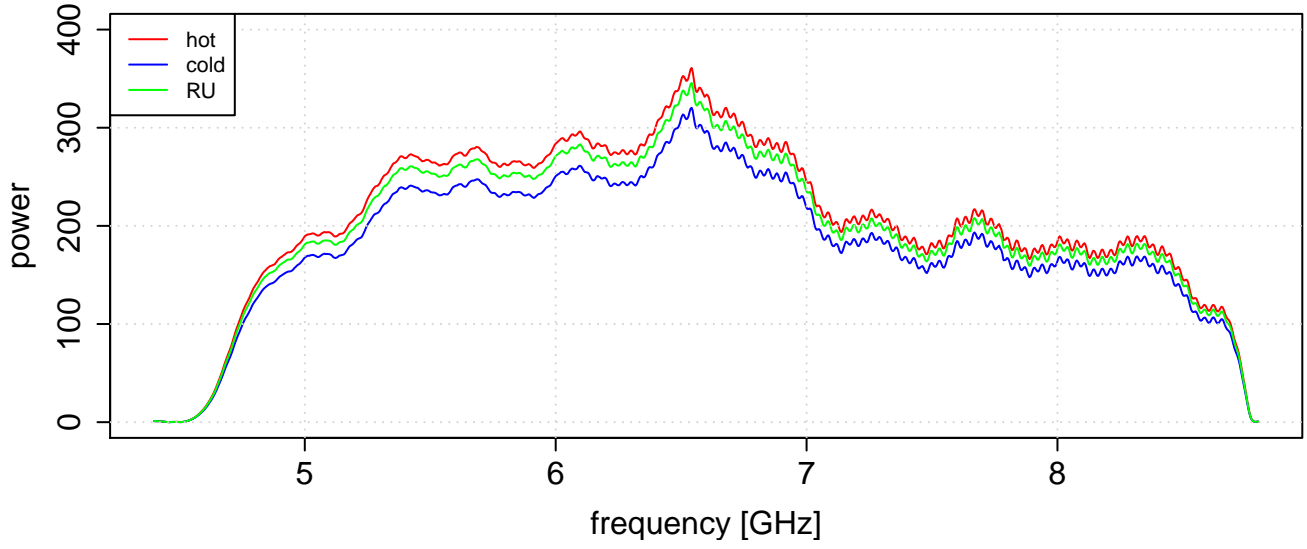
558.45 GHz (RF = 23.268750 GHz)



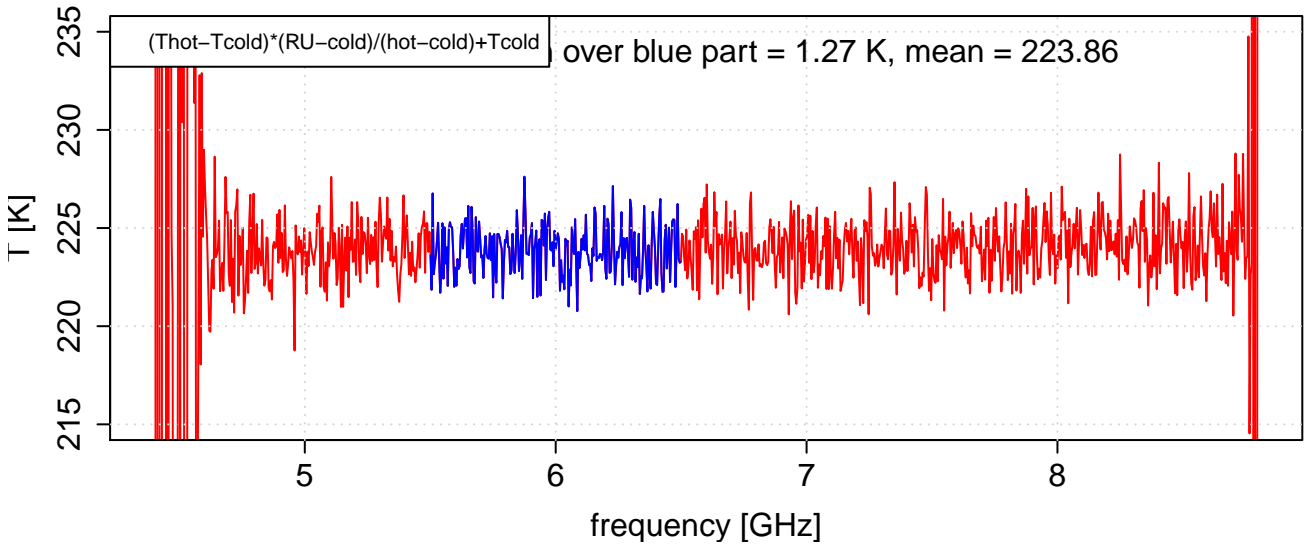
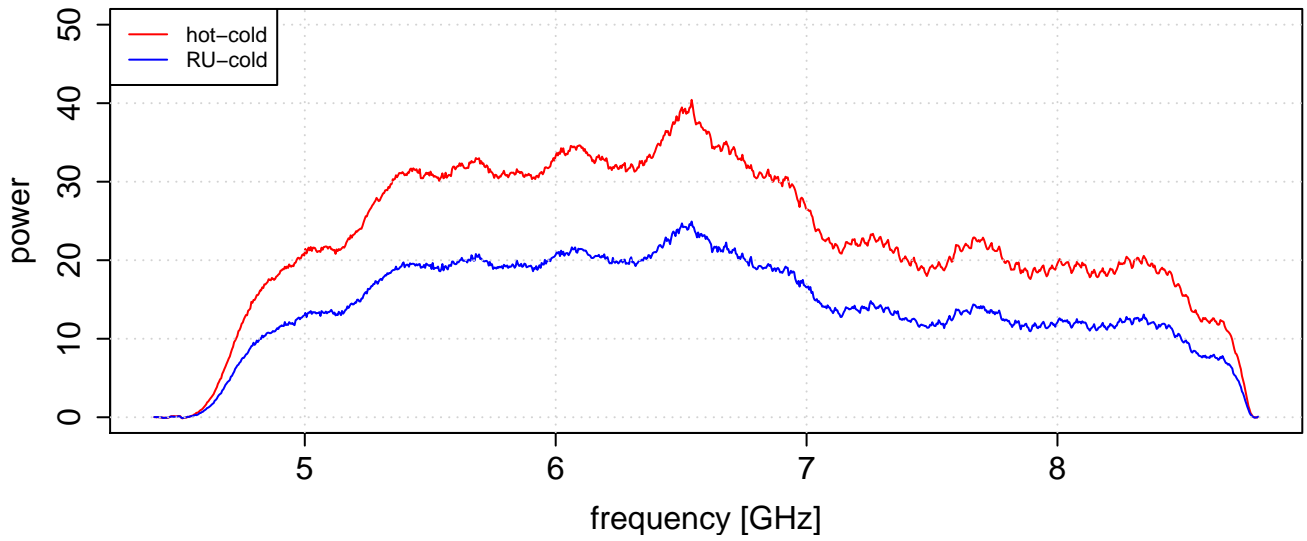
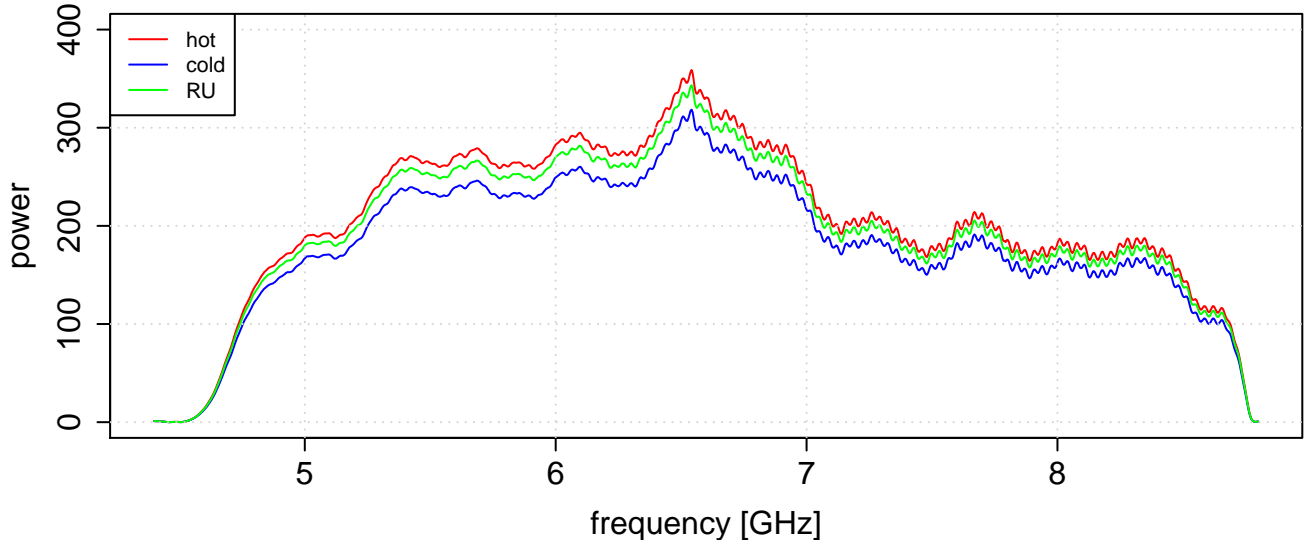
559.35 GHz (RF = 23.306250 GHz)



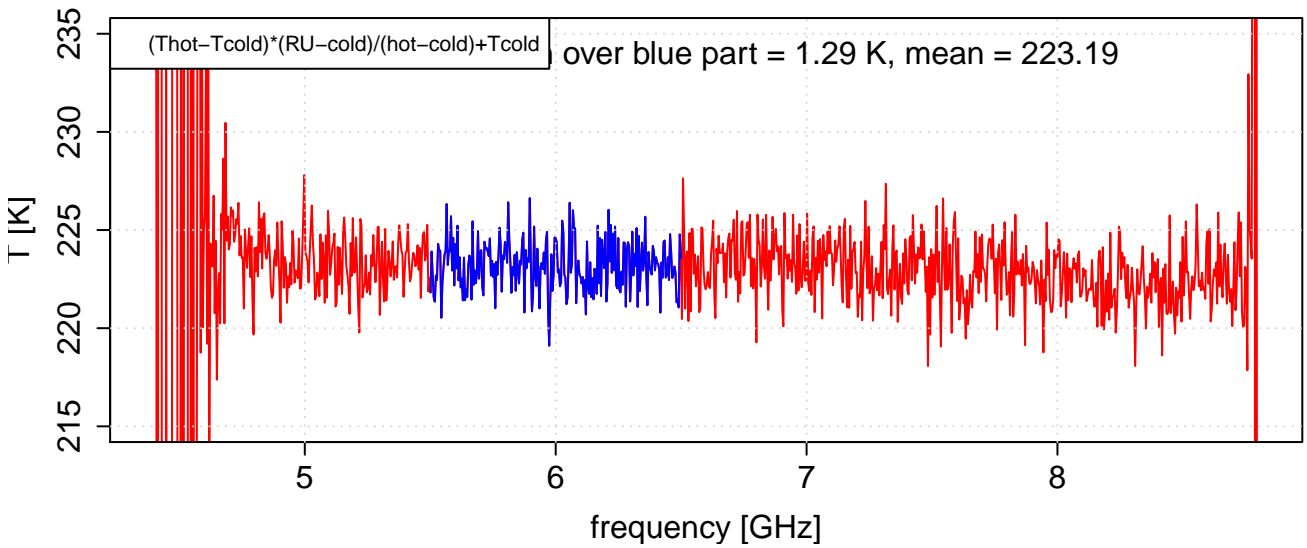
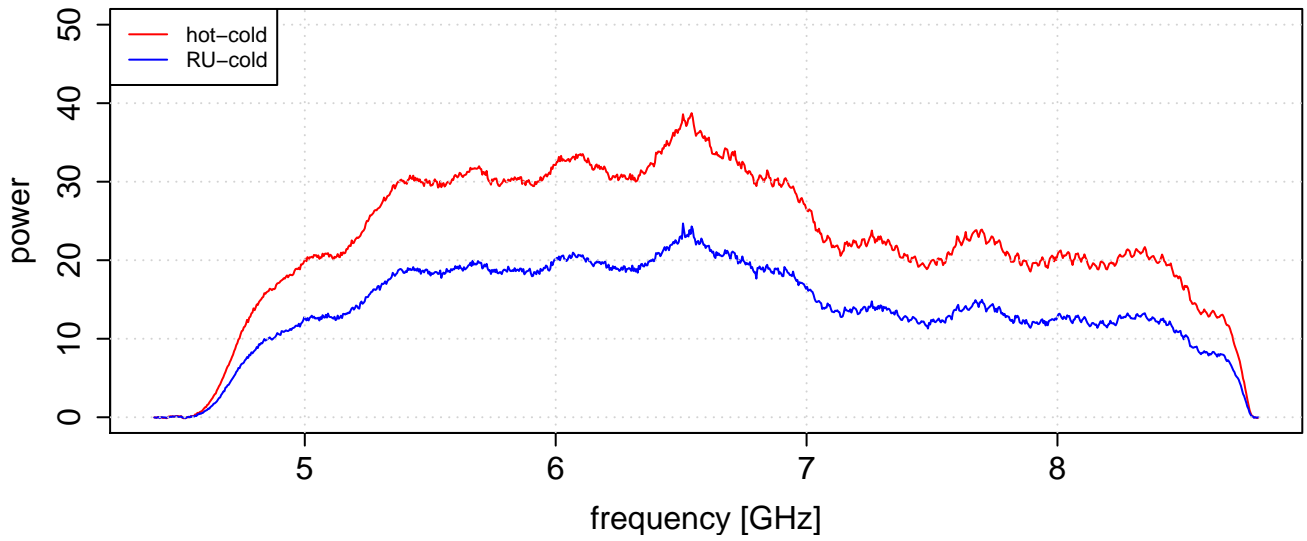
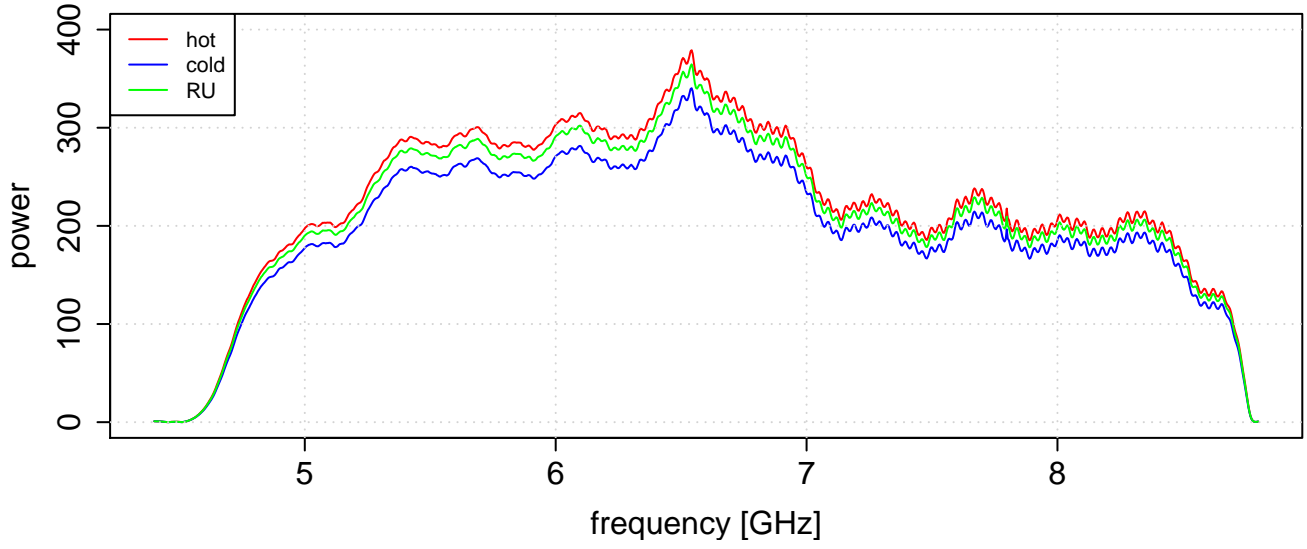
560.07 GHz (RF = 23.336250 GHz)



560.75 GHz (RF = 23.364375 GHz)

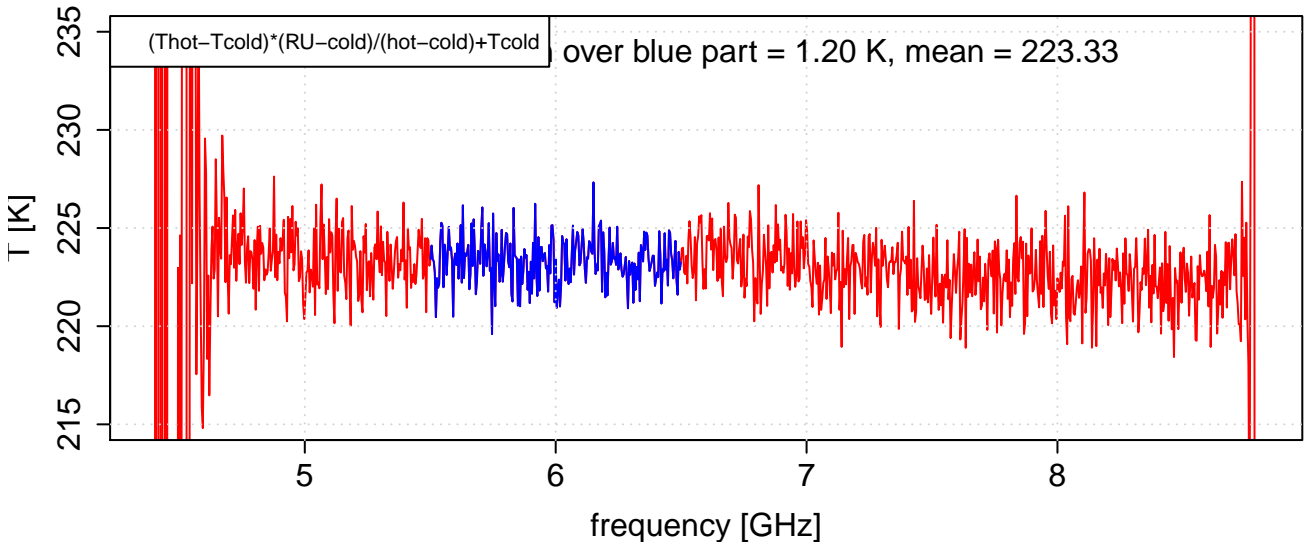
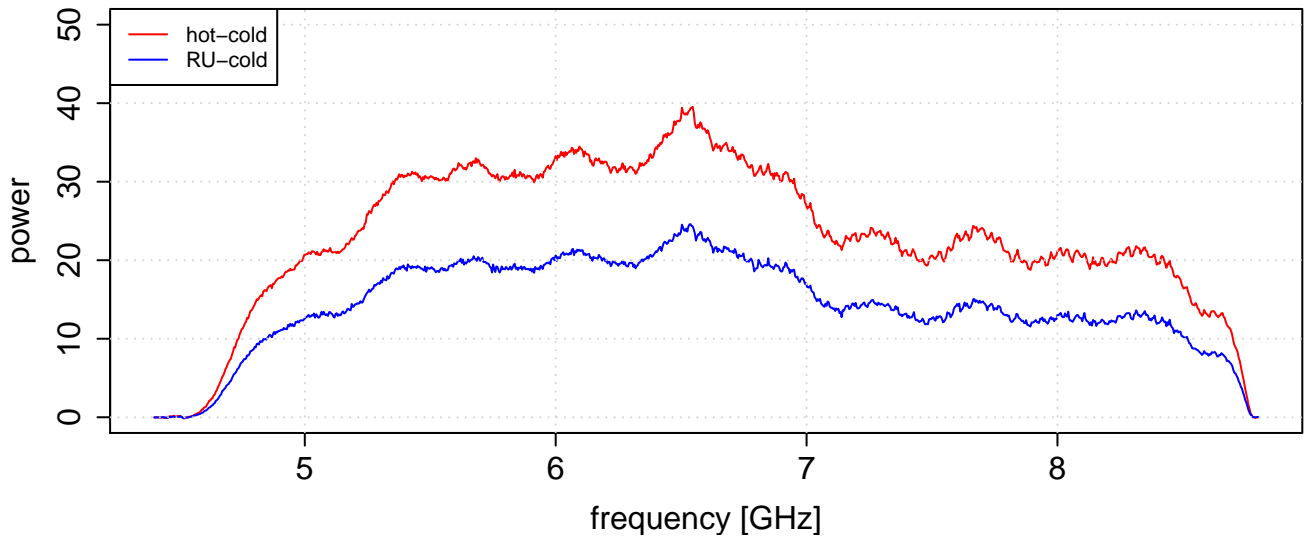
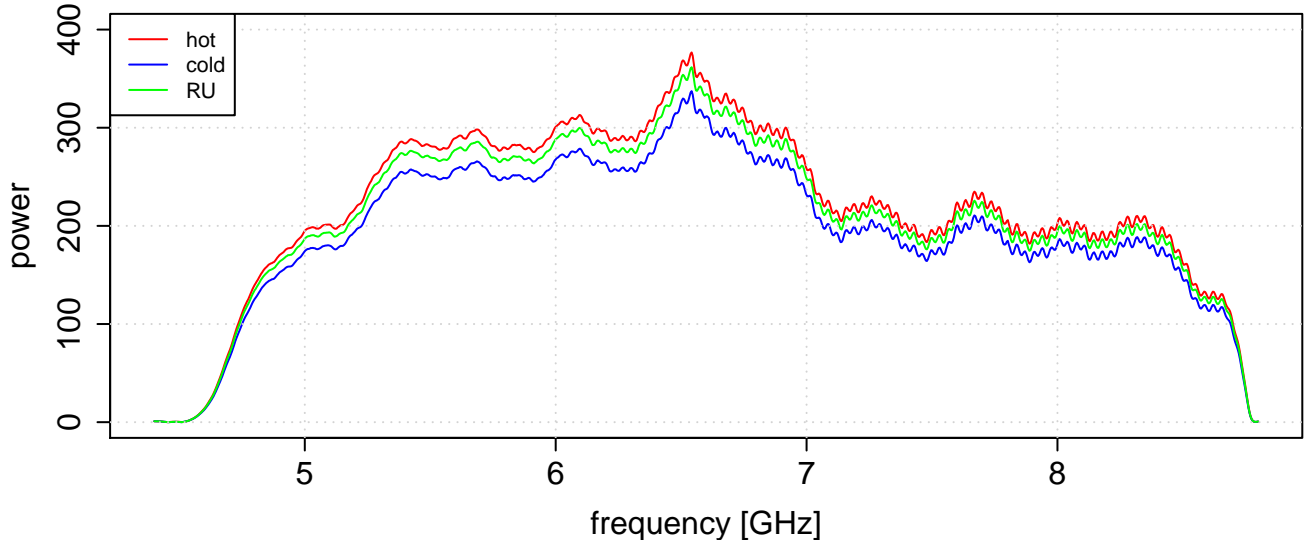


561.42 GHz (RF = 23.392500 GHz)

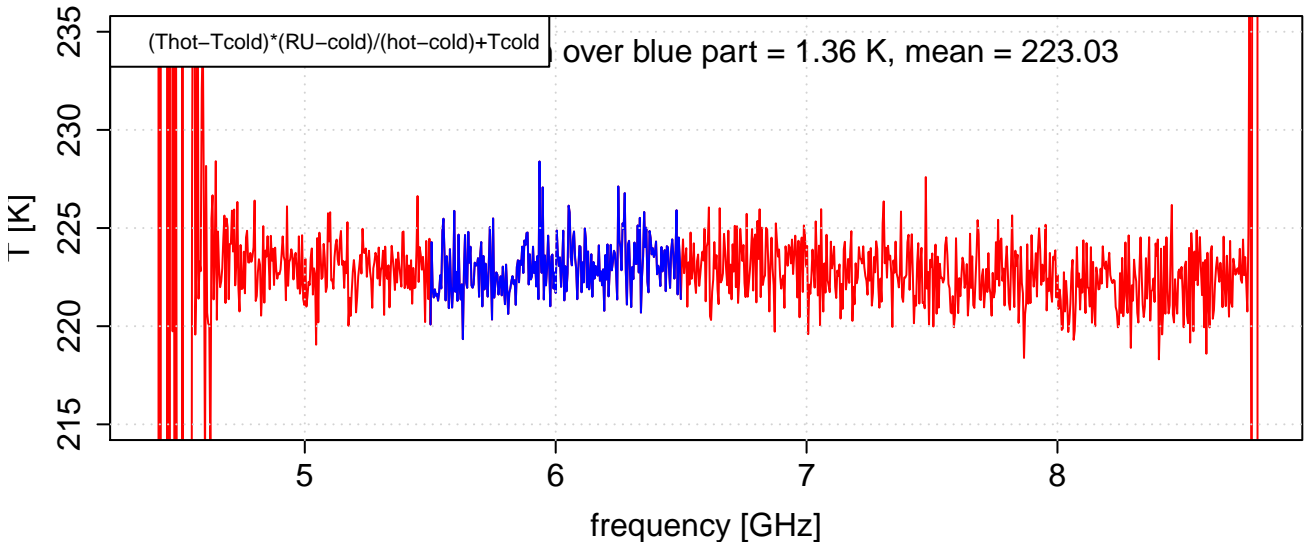
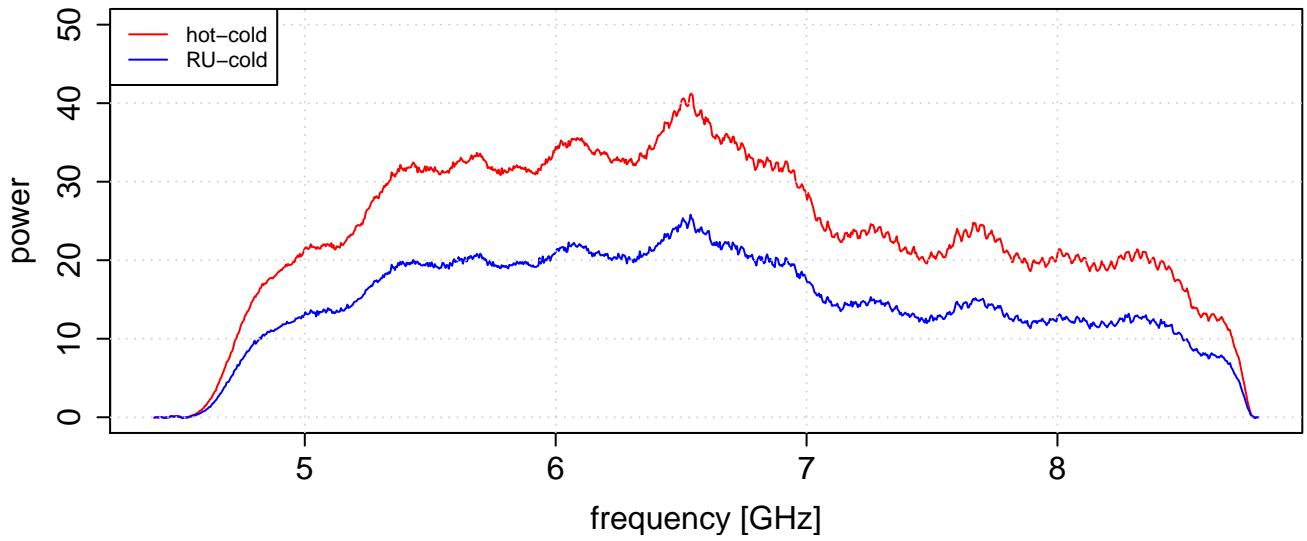
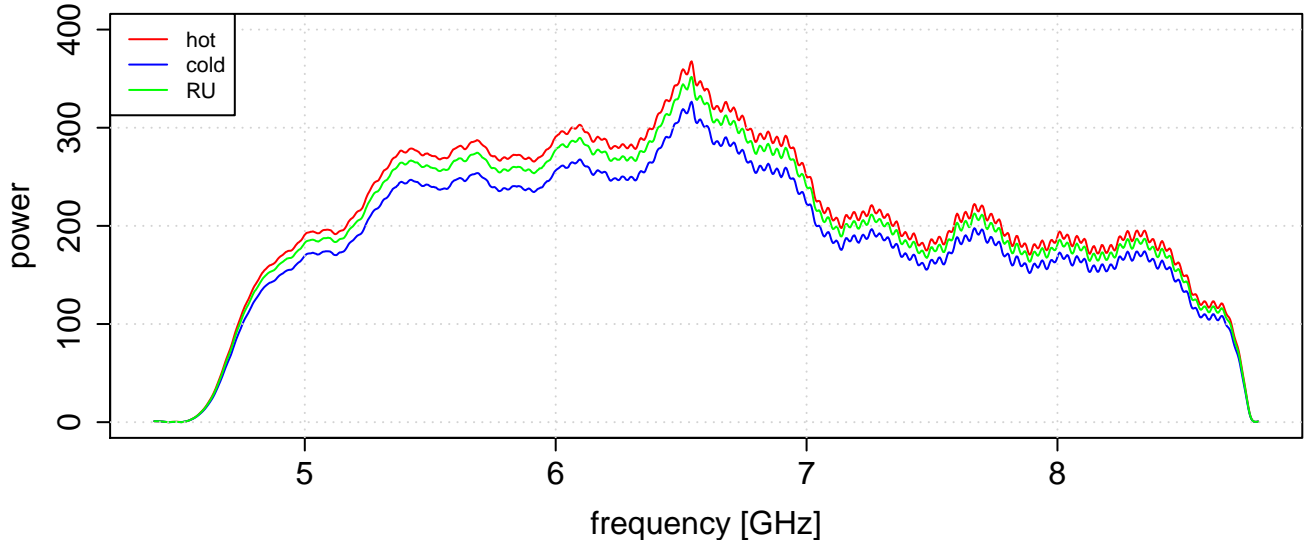




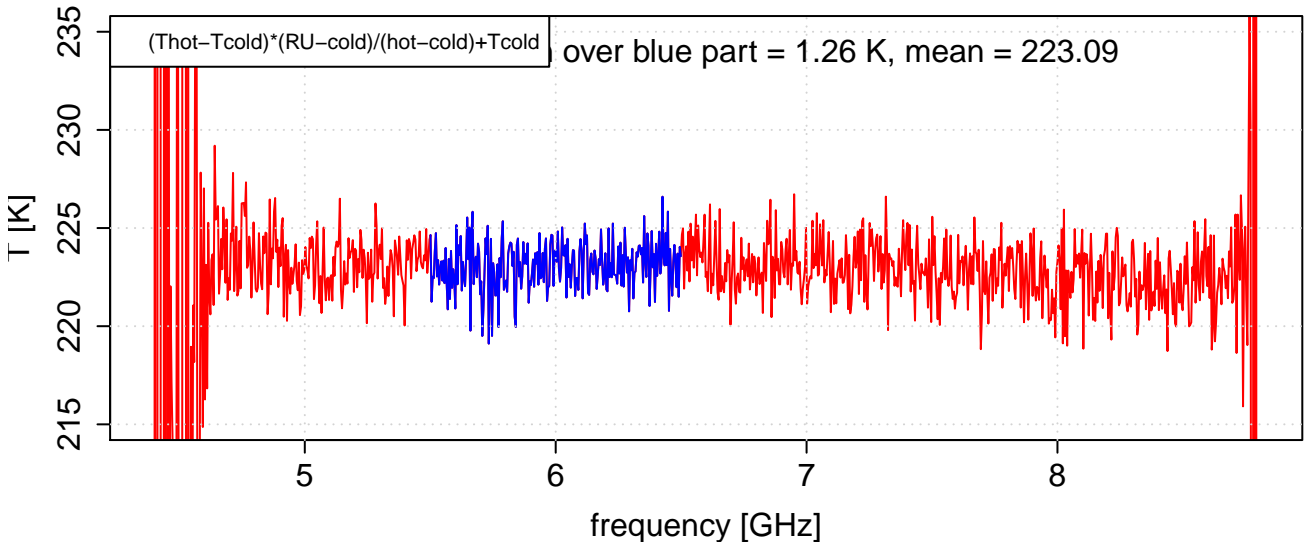
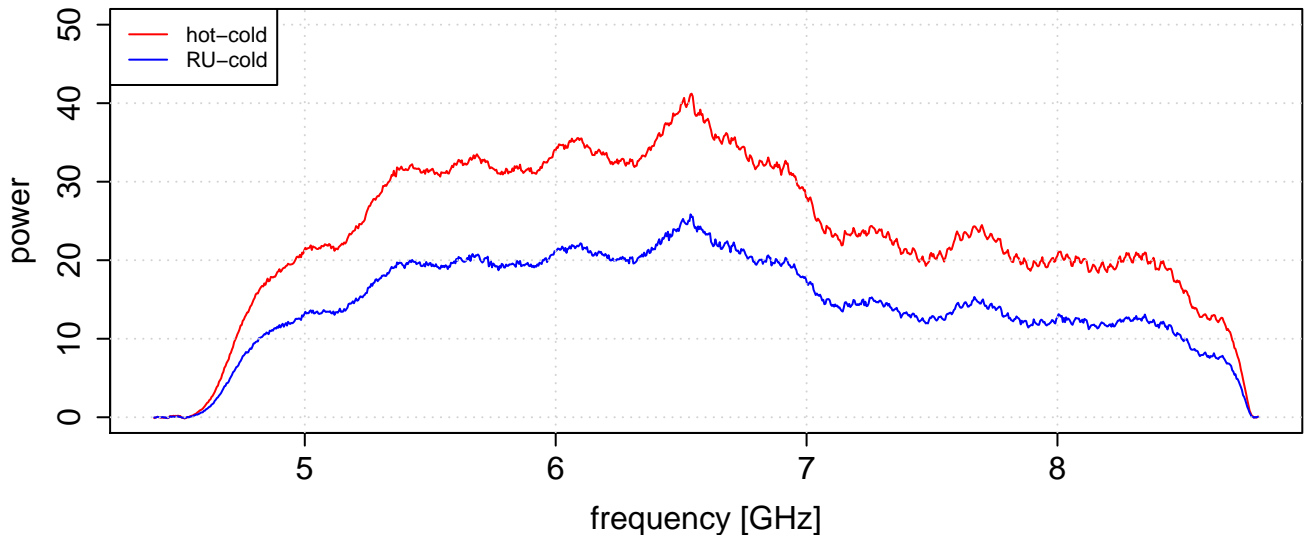
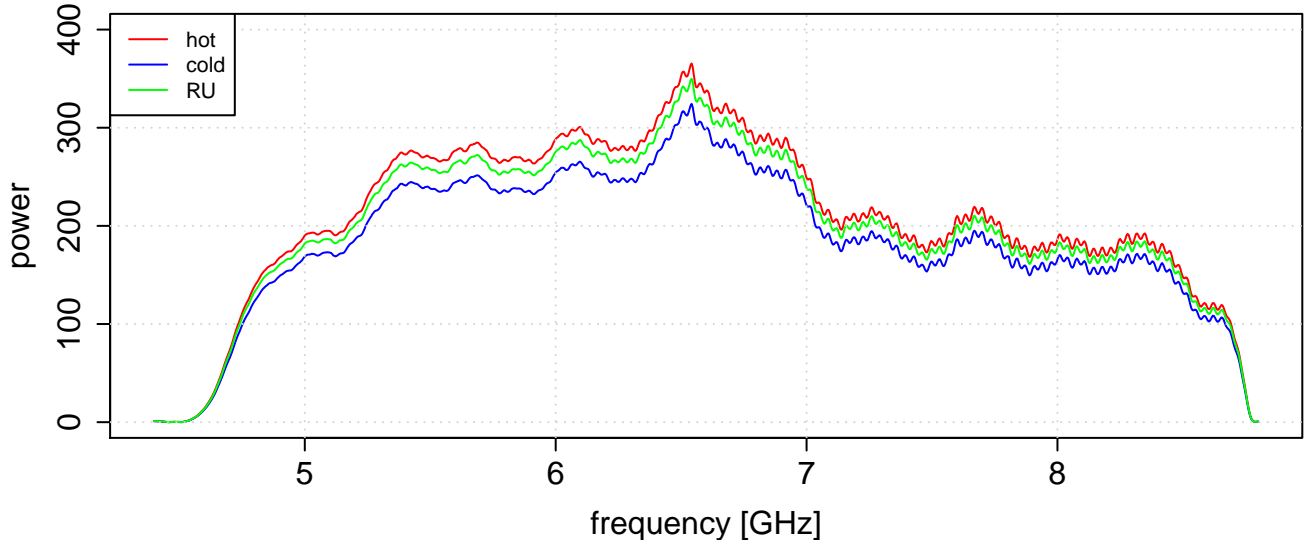
561.64 GHz (RF = 23.401875 GHz)



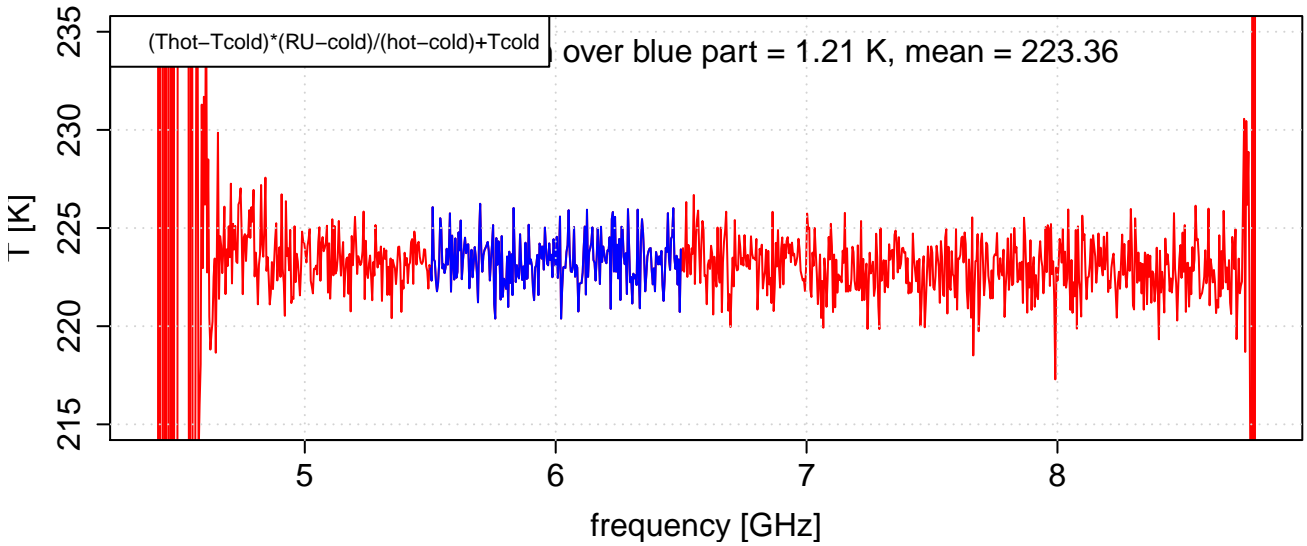
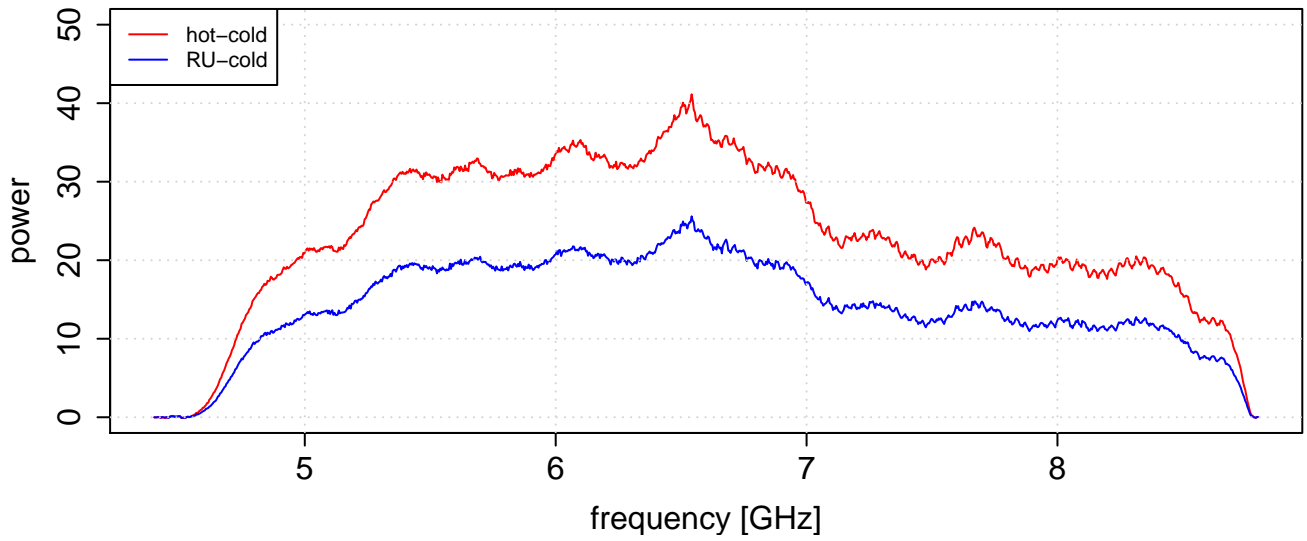
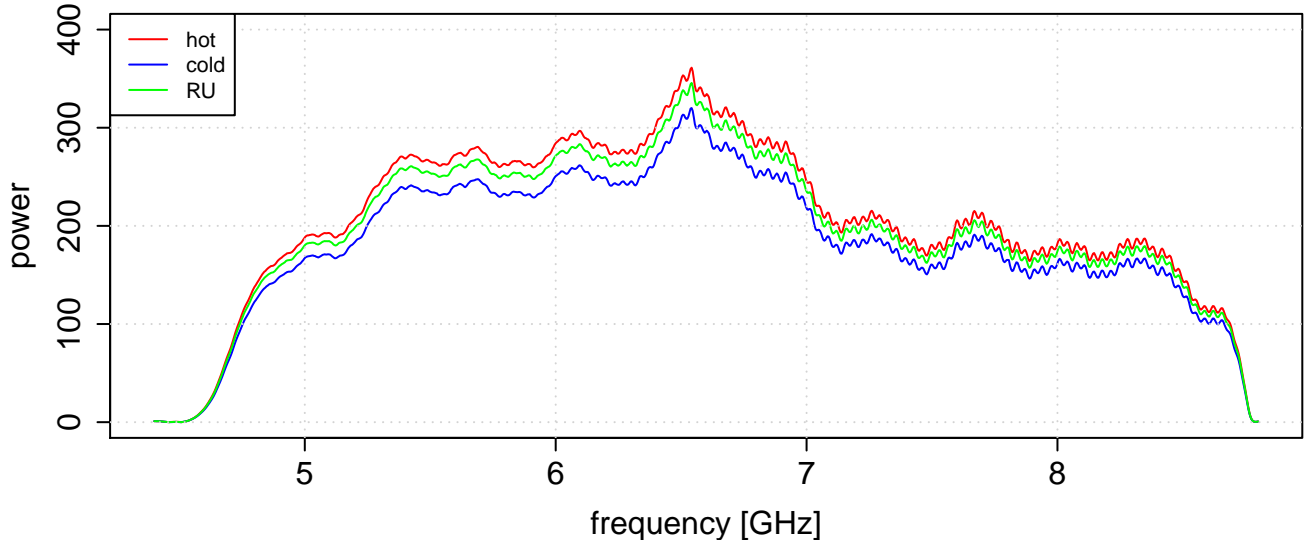
561.96 GHz (RF = 23.41500 GHz)



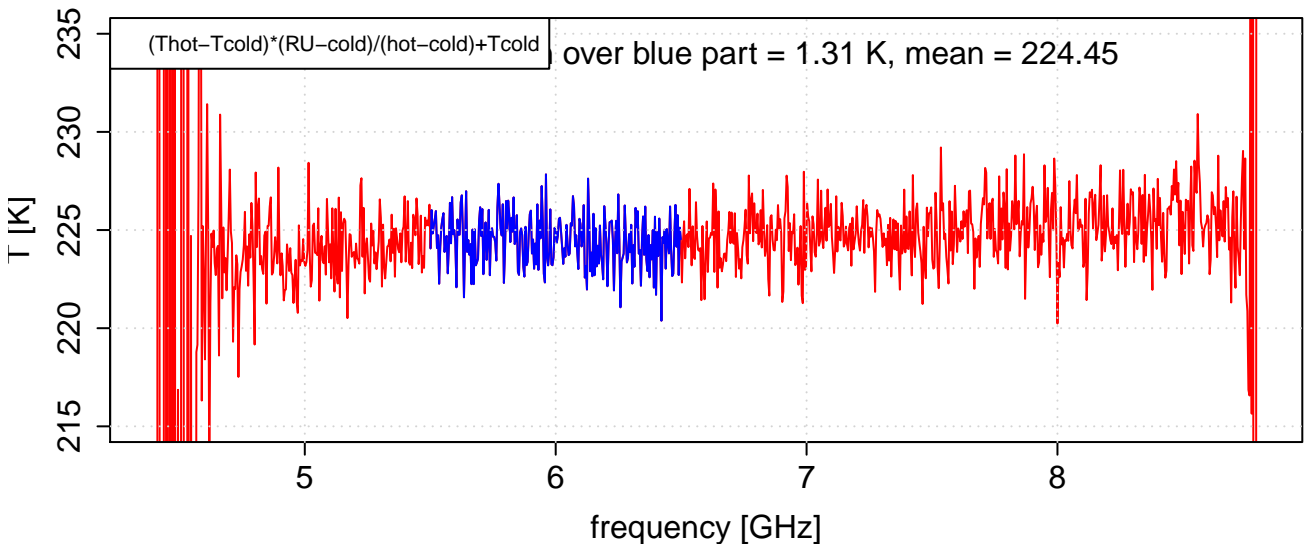
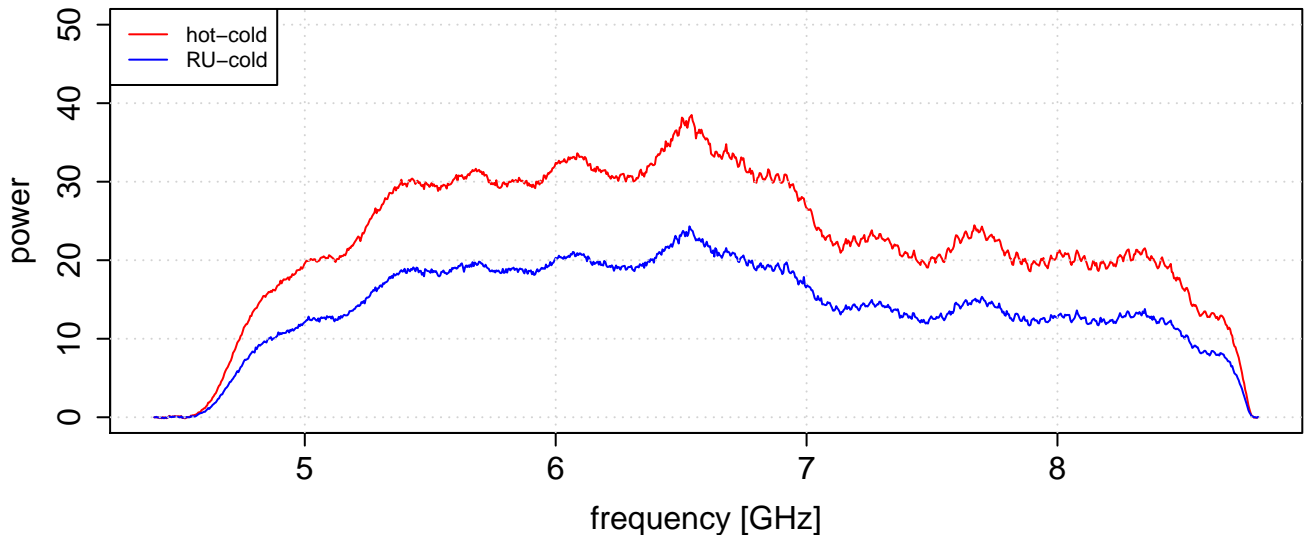
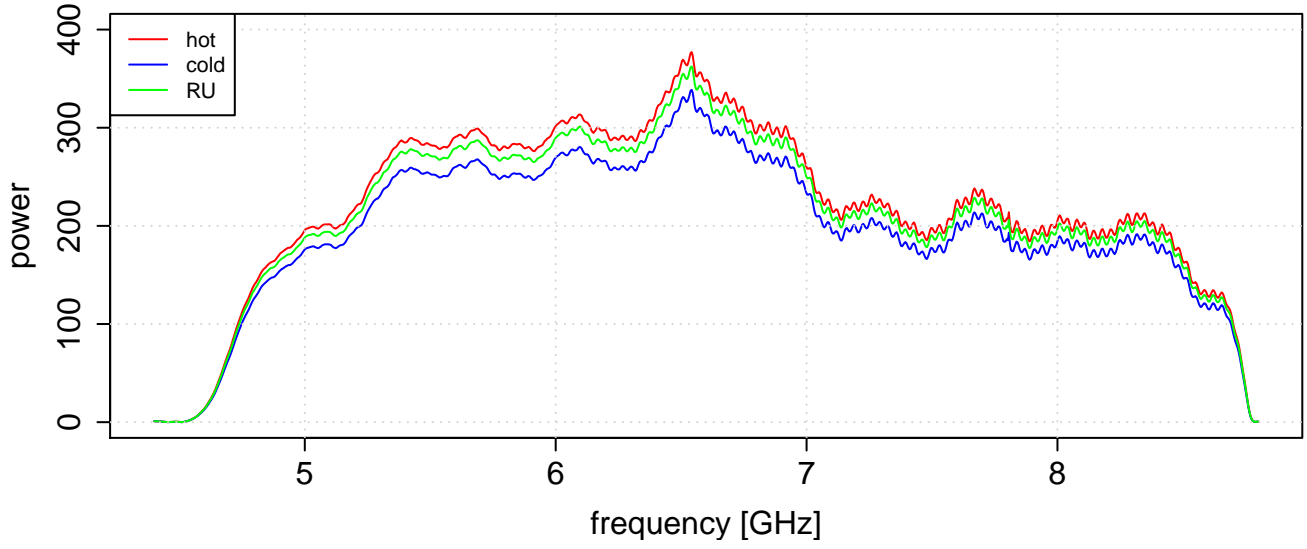
562.00 GHz (RF = 23.416875 GHz)



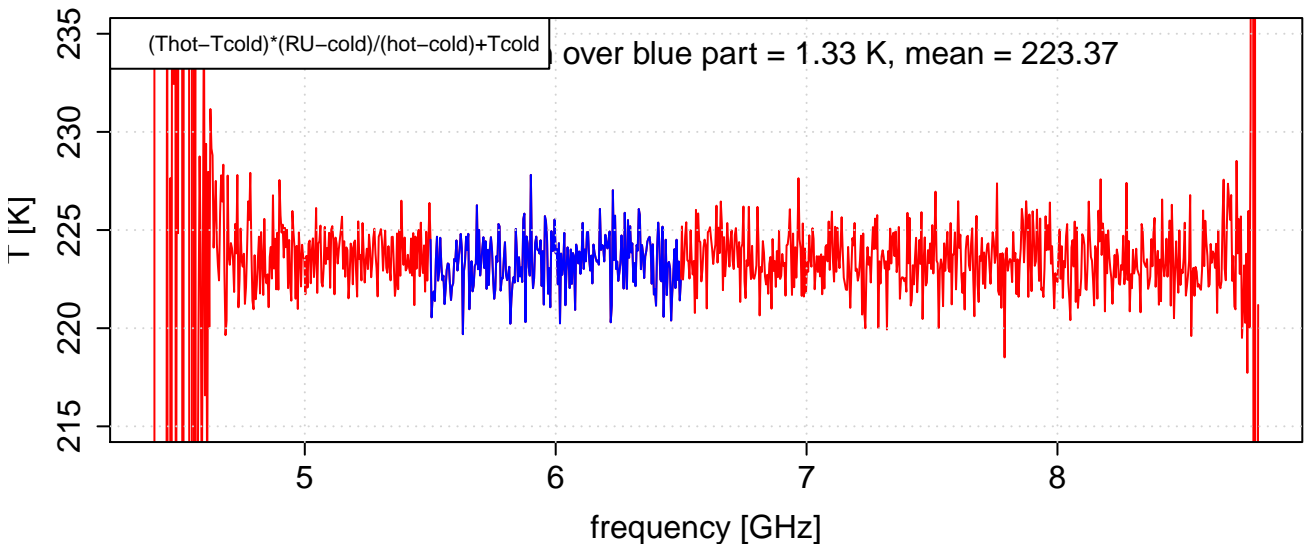
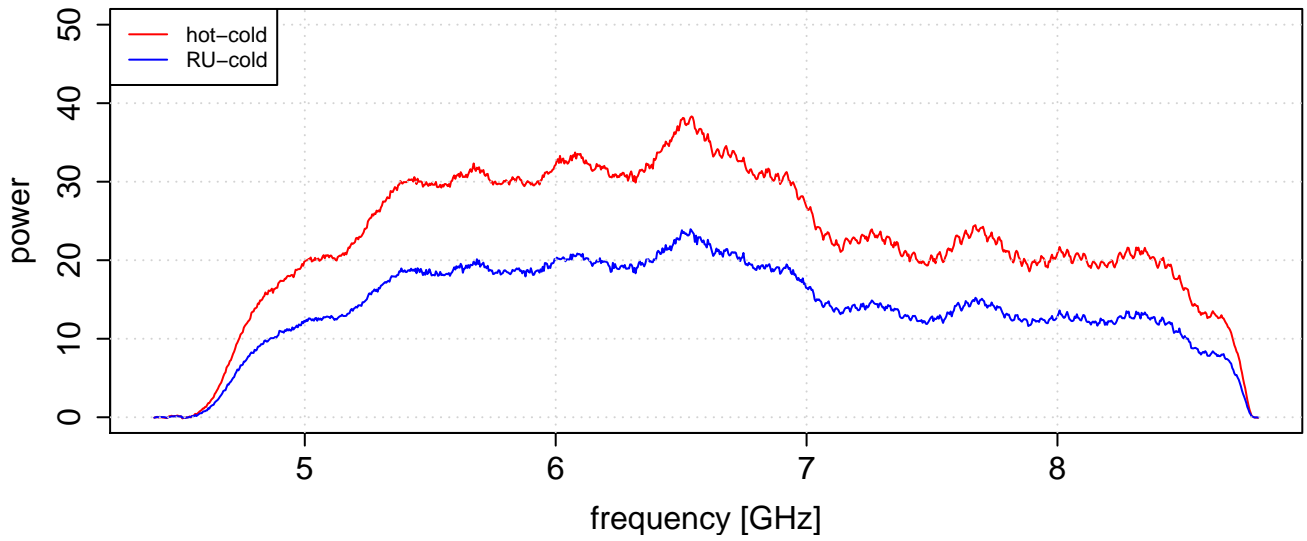
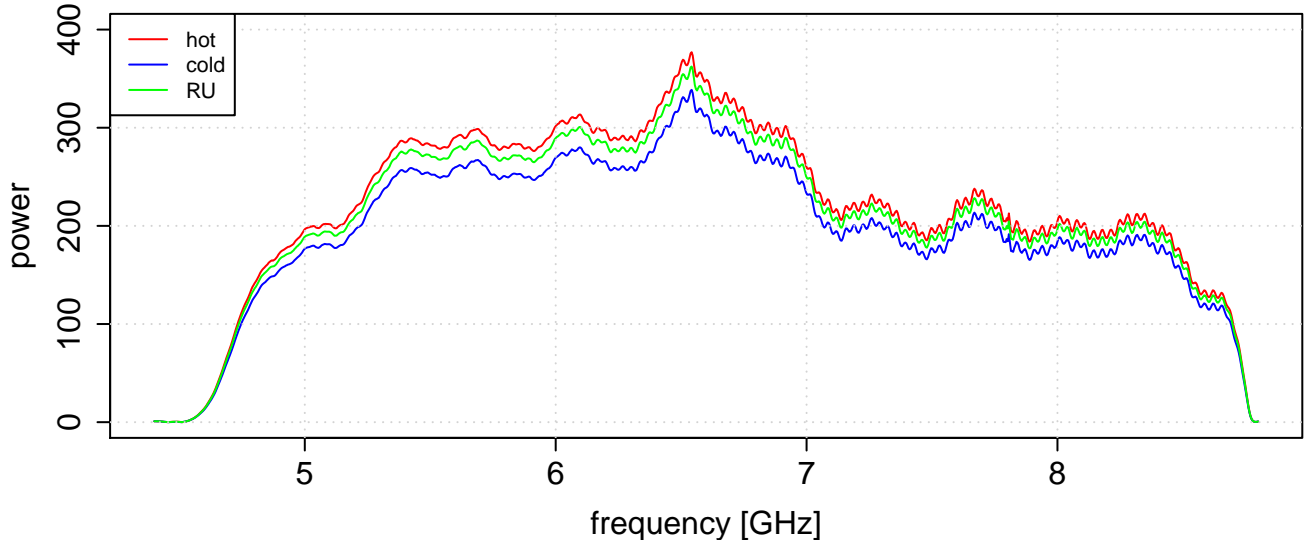
562.05 GHz (RF = 23.418750 GHz)



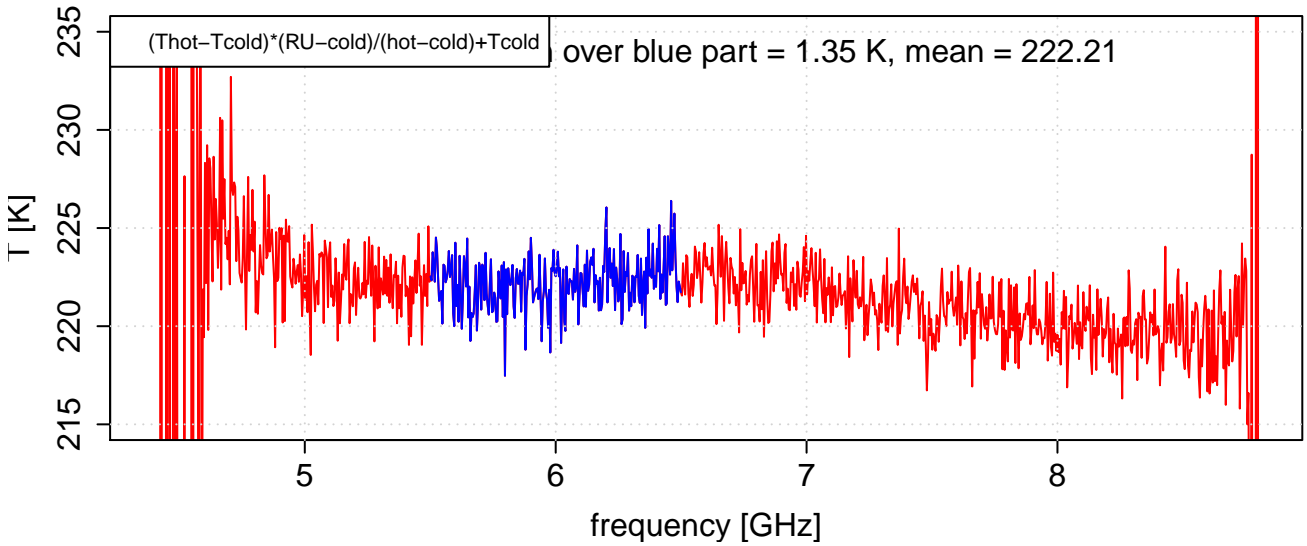
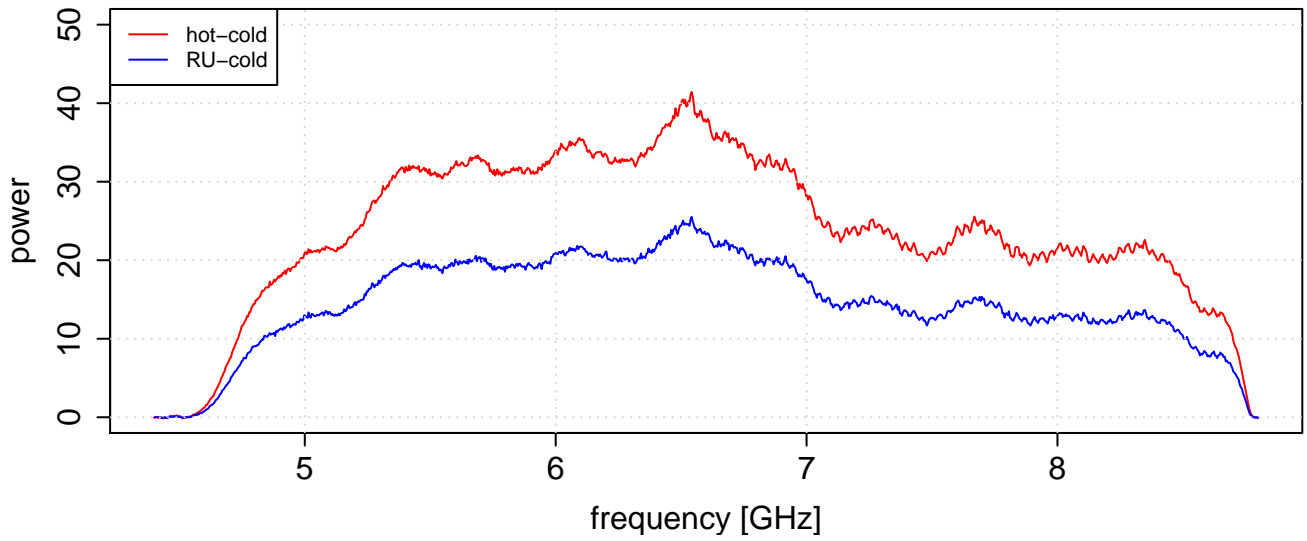
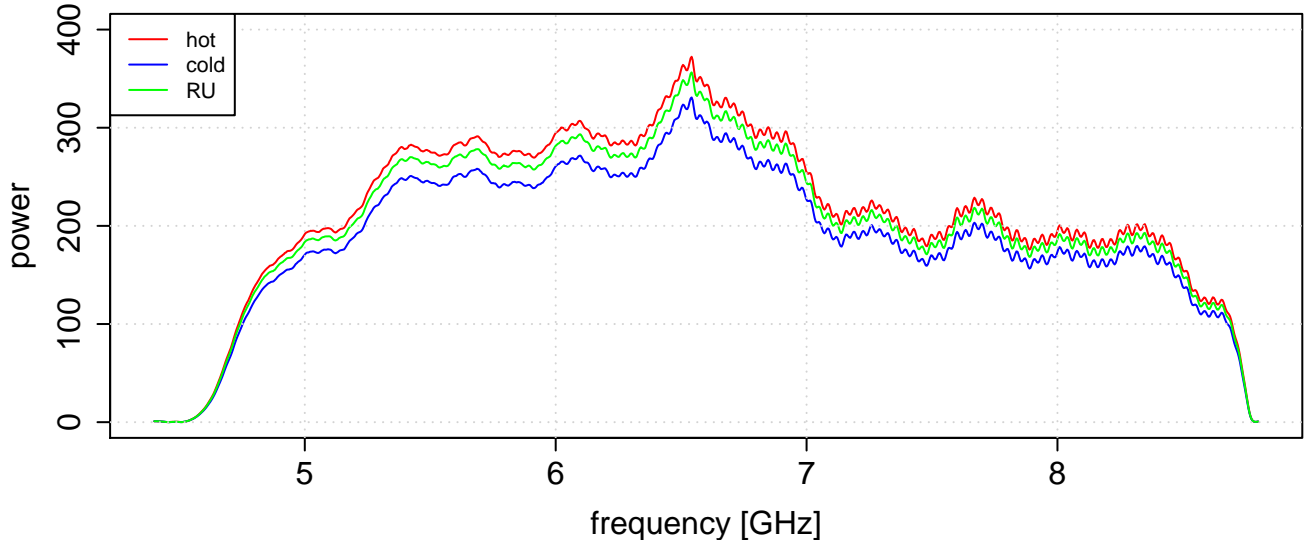
562.10 GHz (RF = 23.420625 GHz)



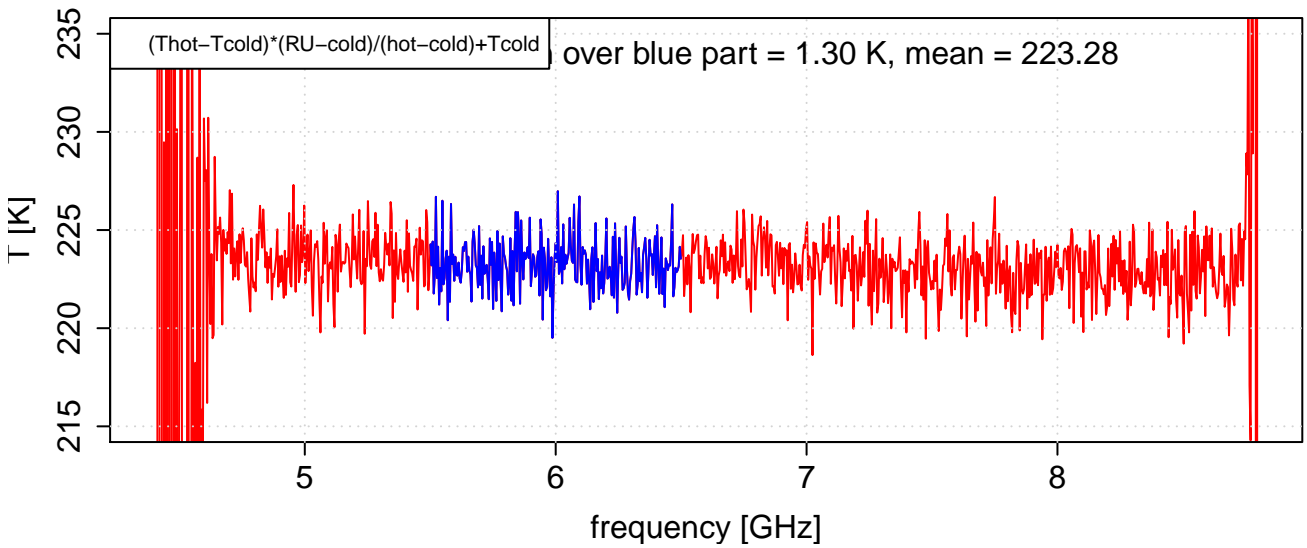
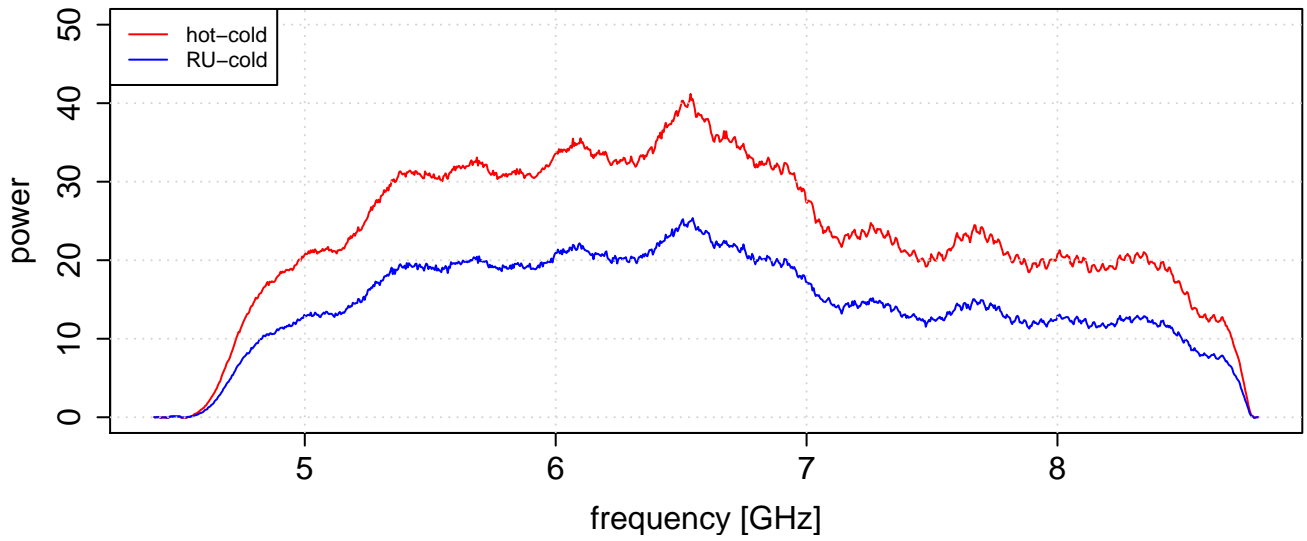
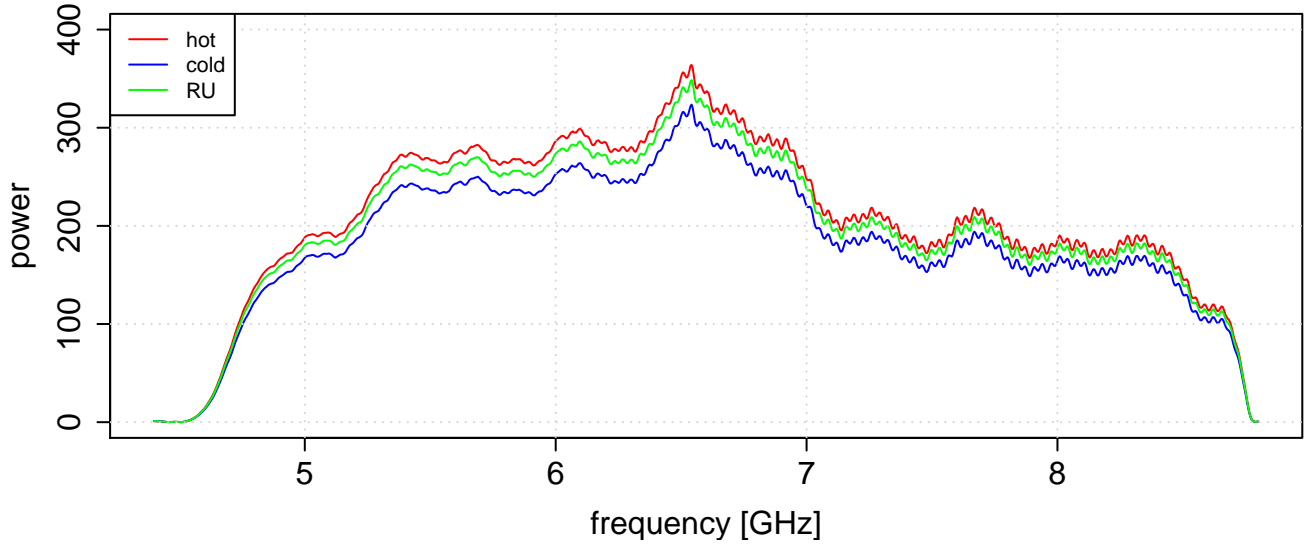
562.14 GHz (RF = 23.422500 GHz)



562.68 GHz (RF = 23.44500 GHz)

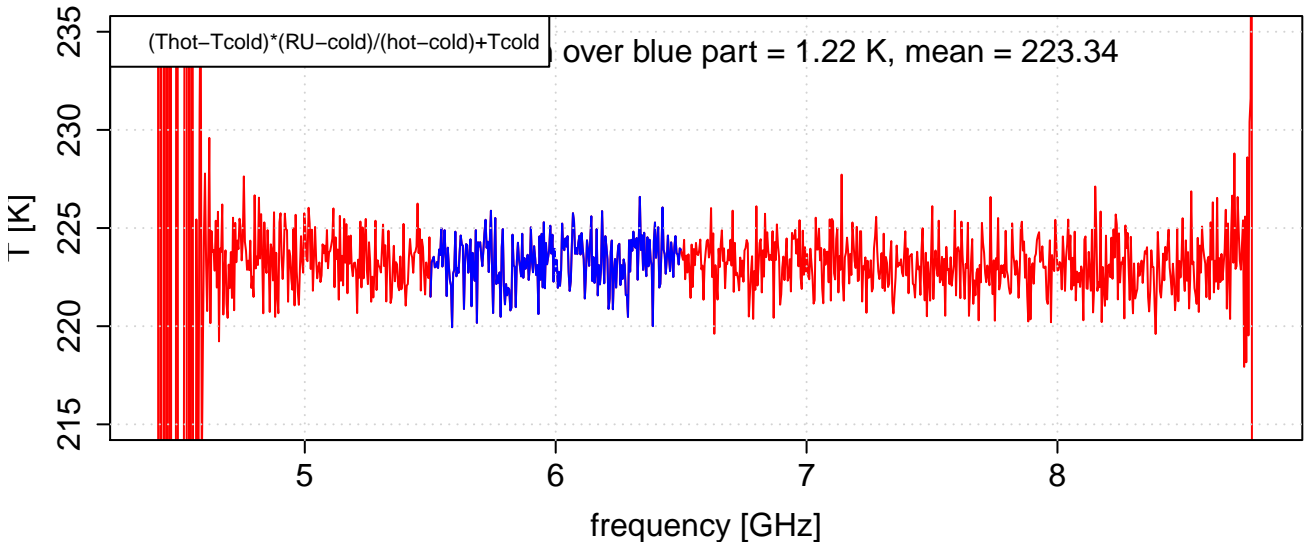
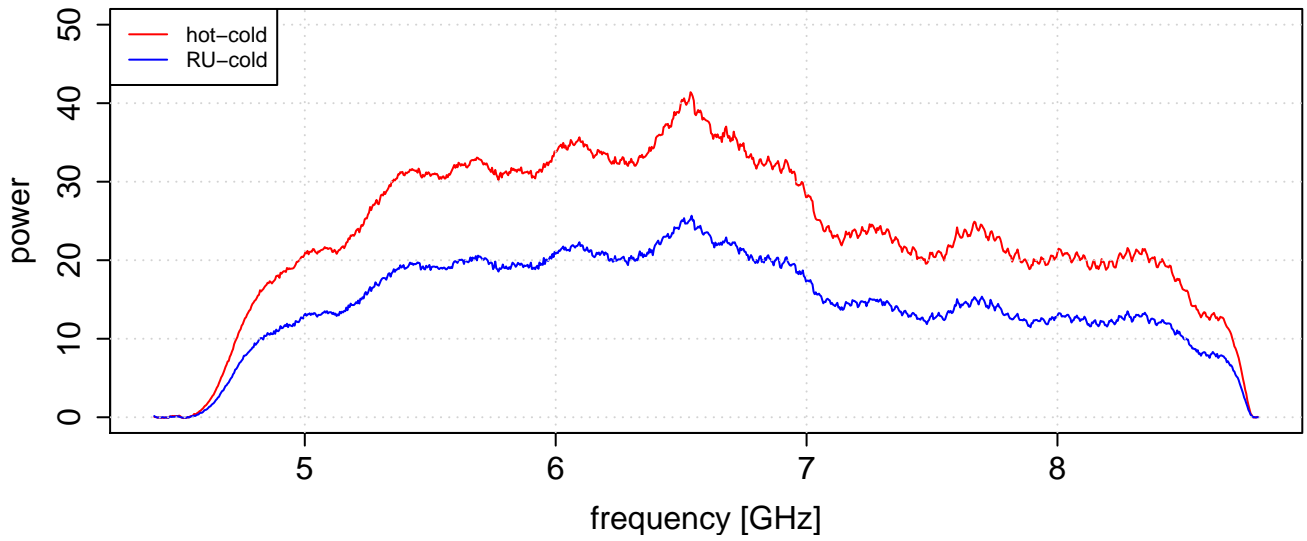
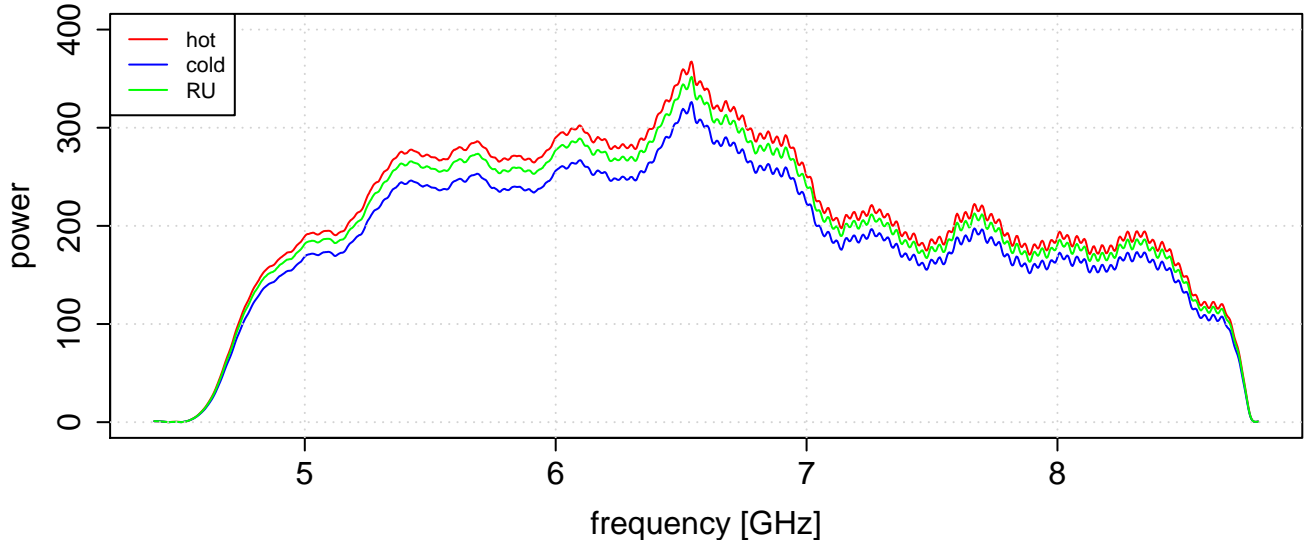


562.86 GHz (RF = 23.452500 GHz)

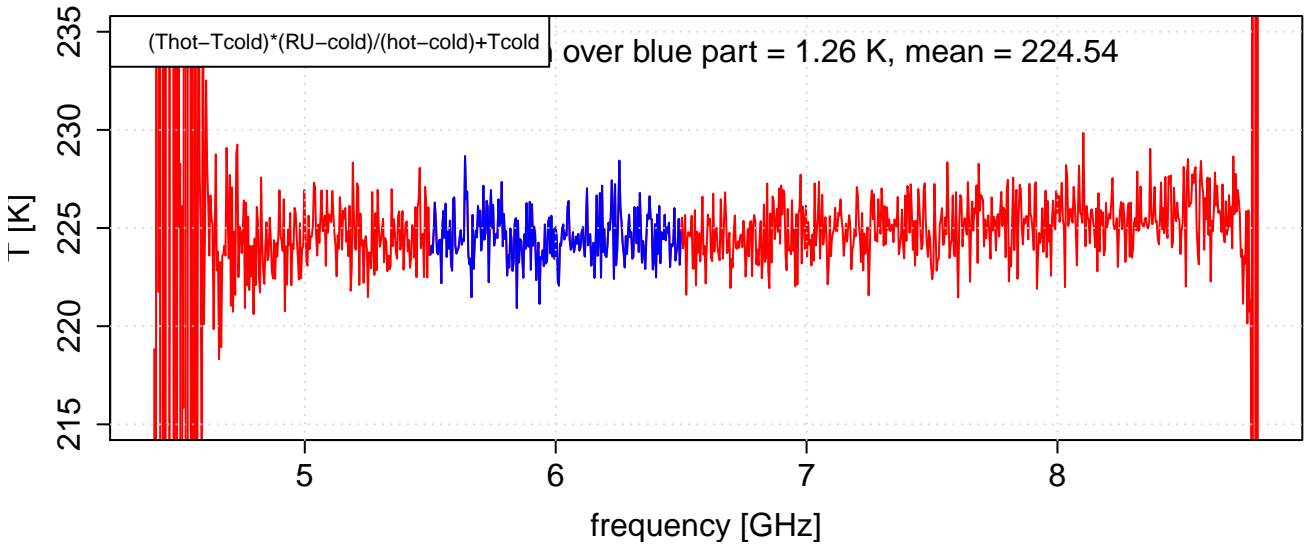
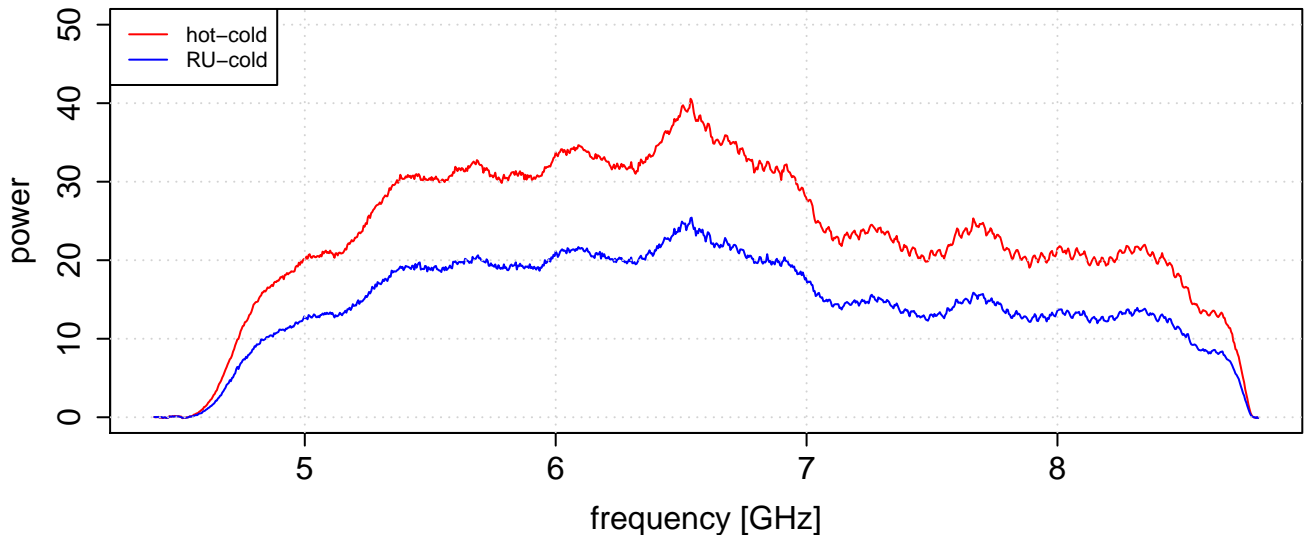
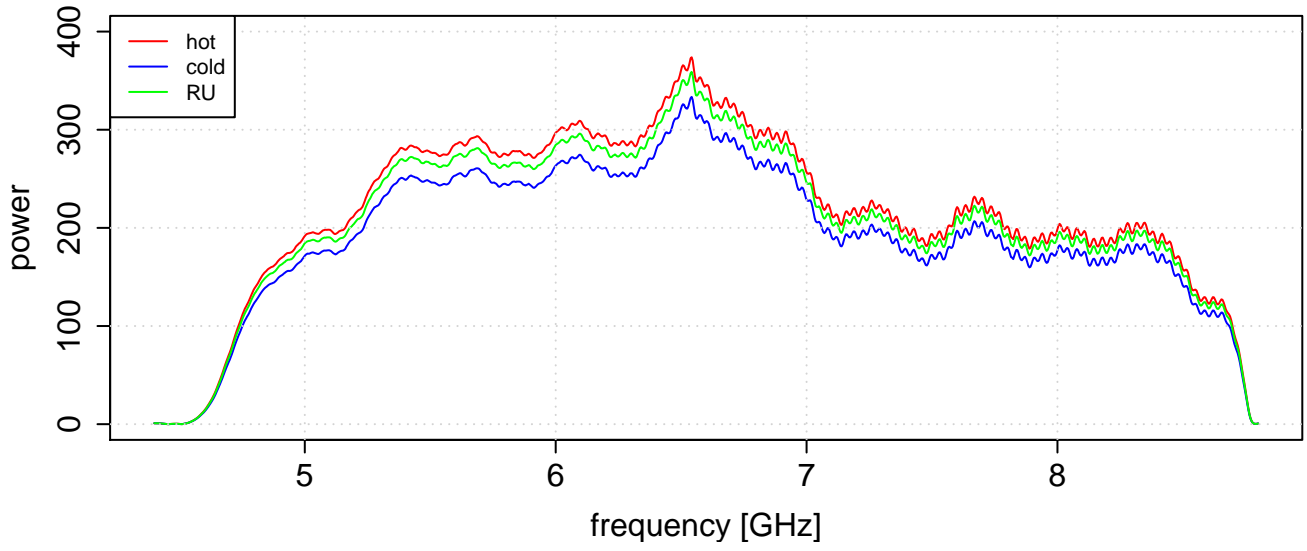




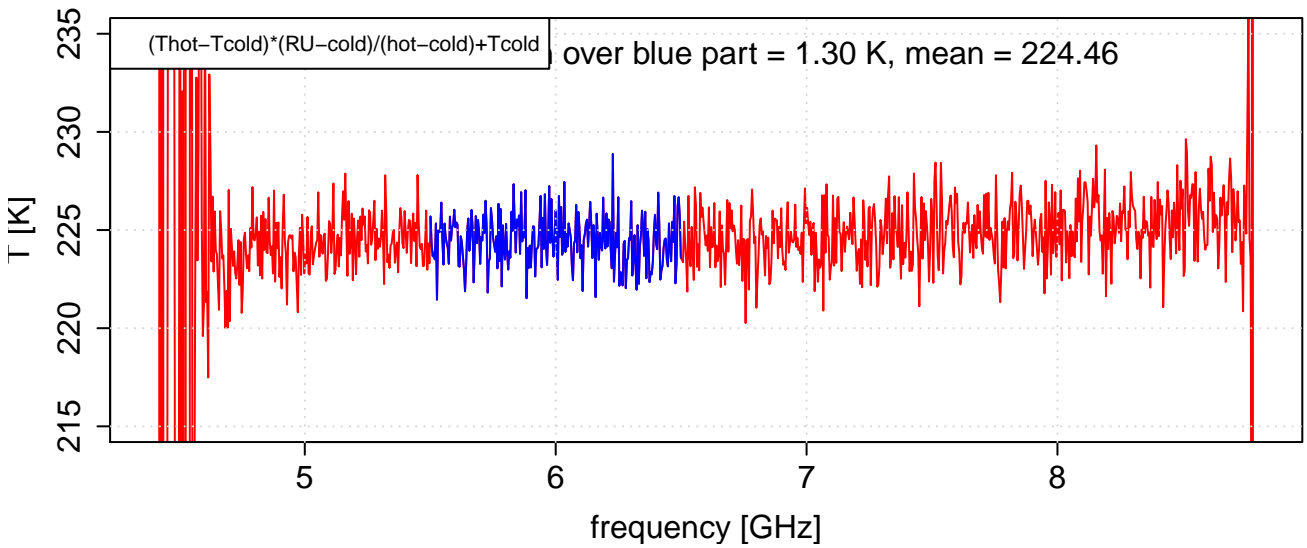
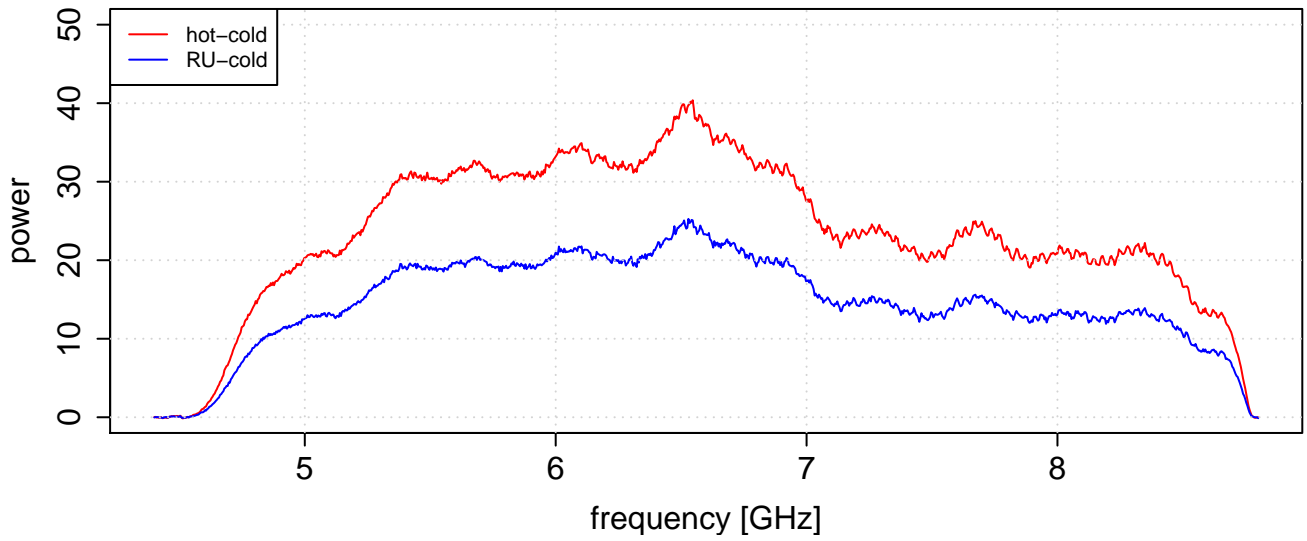
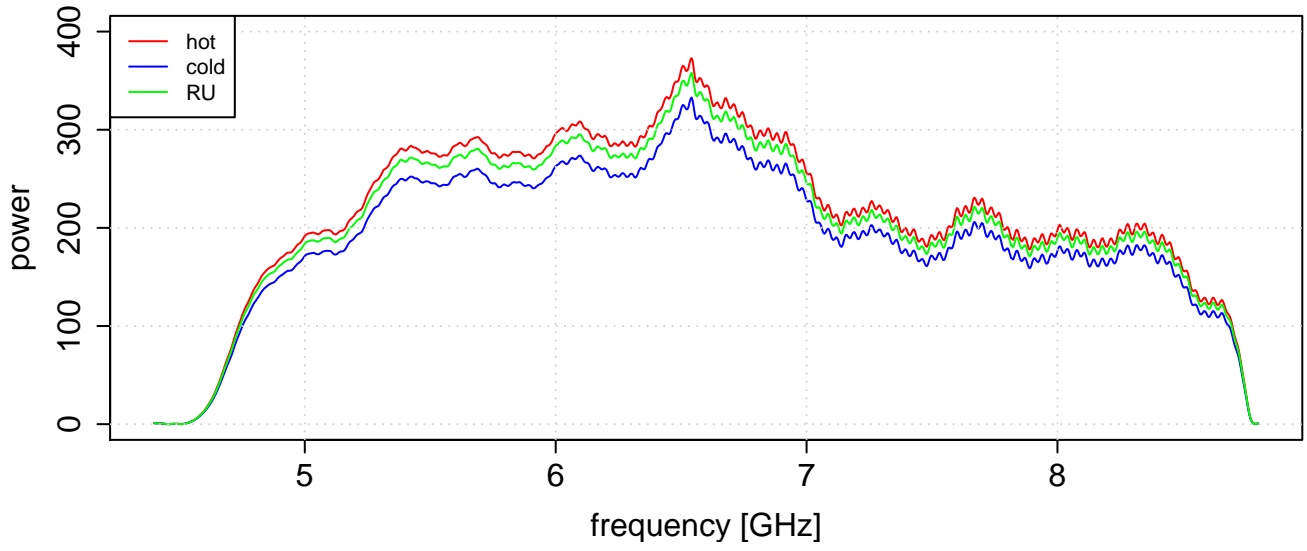
562.90 GHz (RF = 23.454375 GHz)



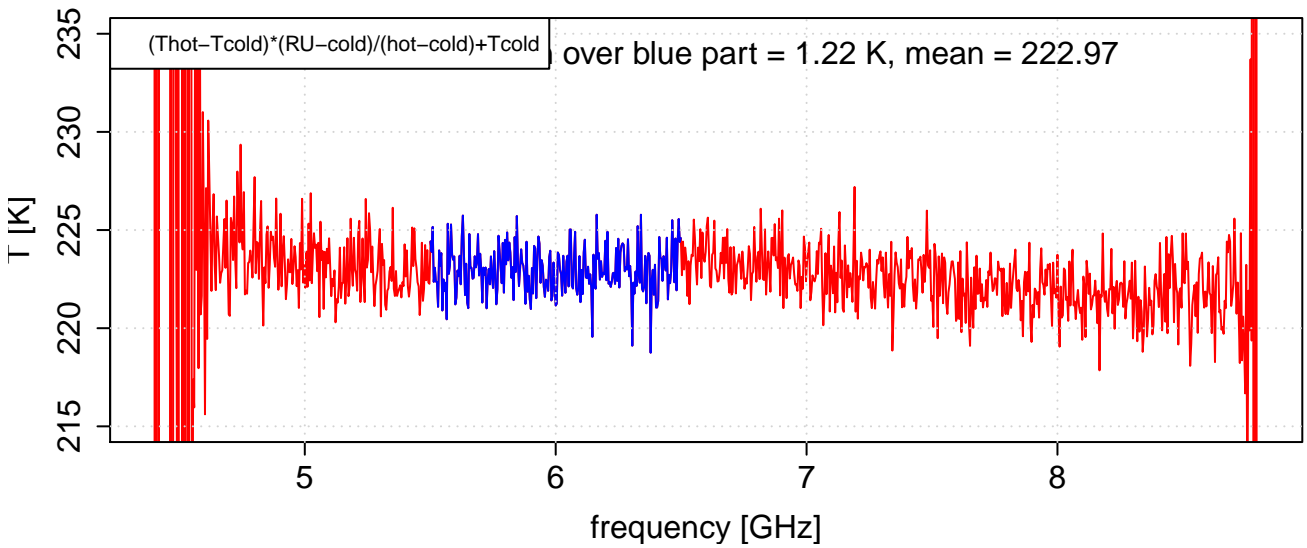
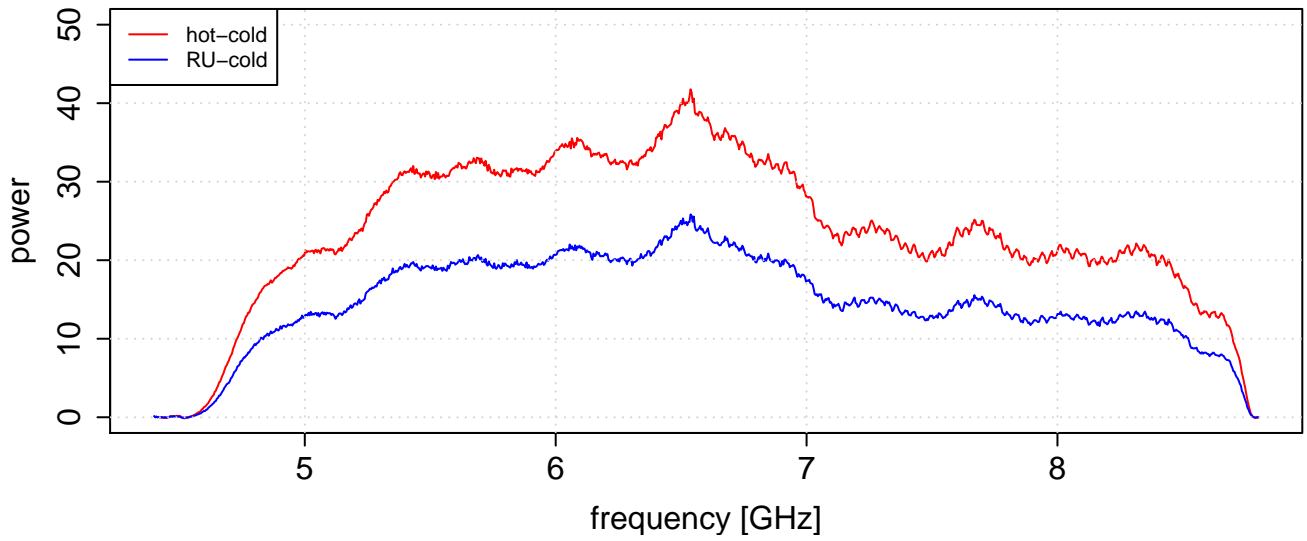
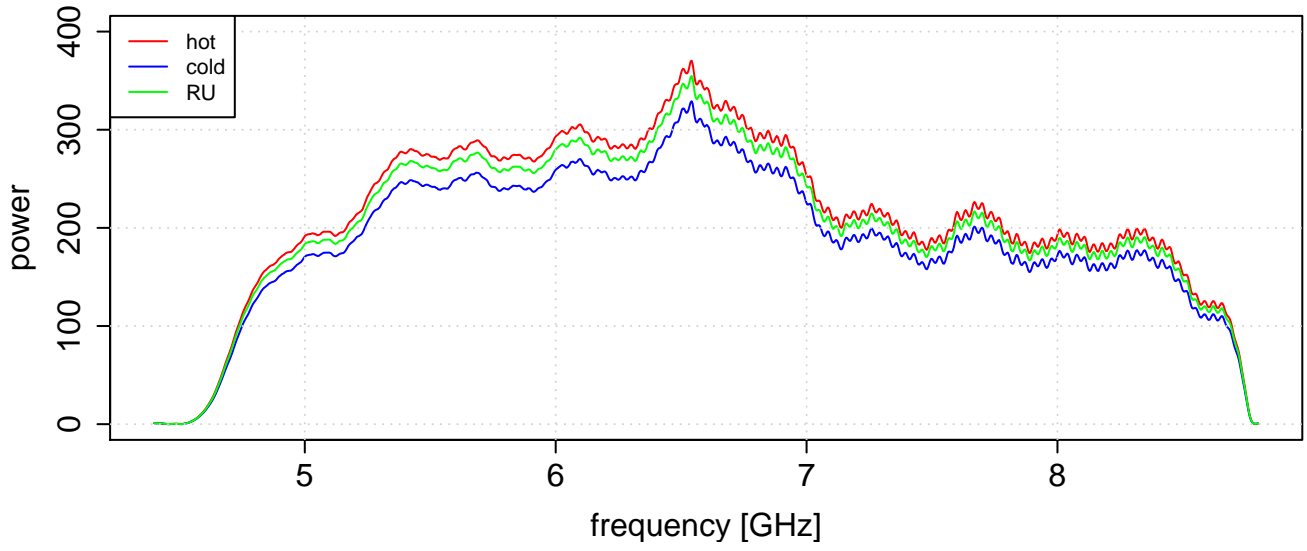
562.95 GHz (RF = 23.456250 GHz)



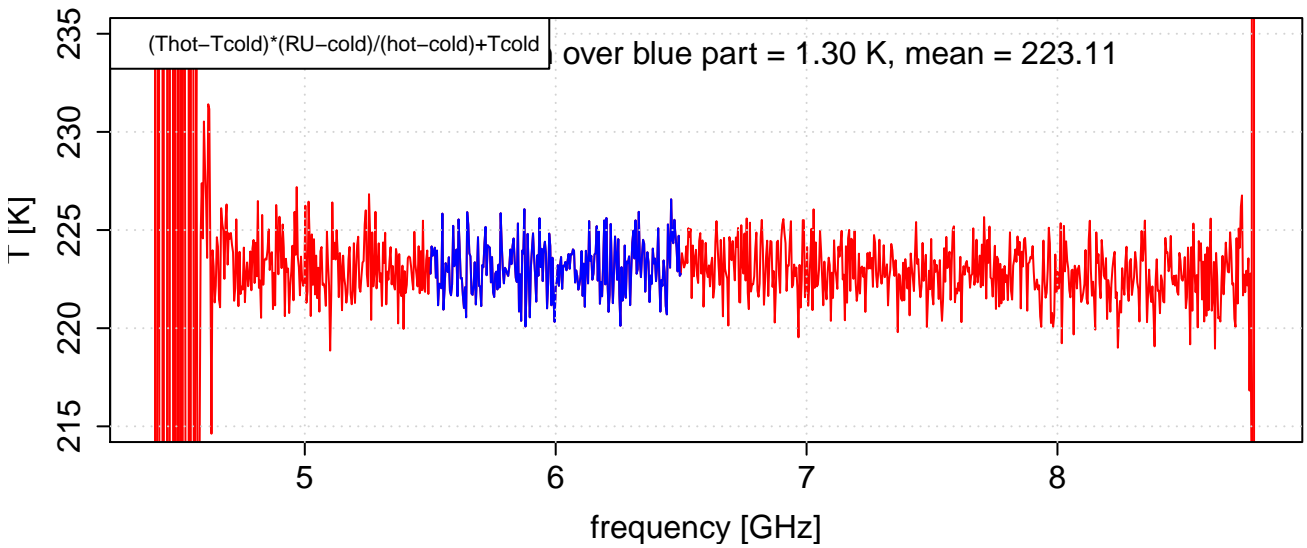
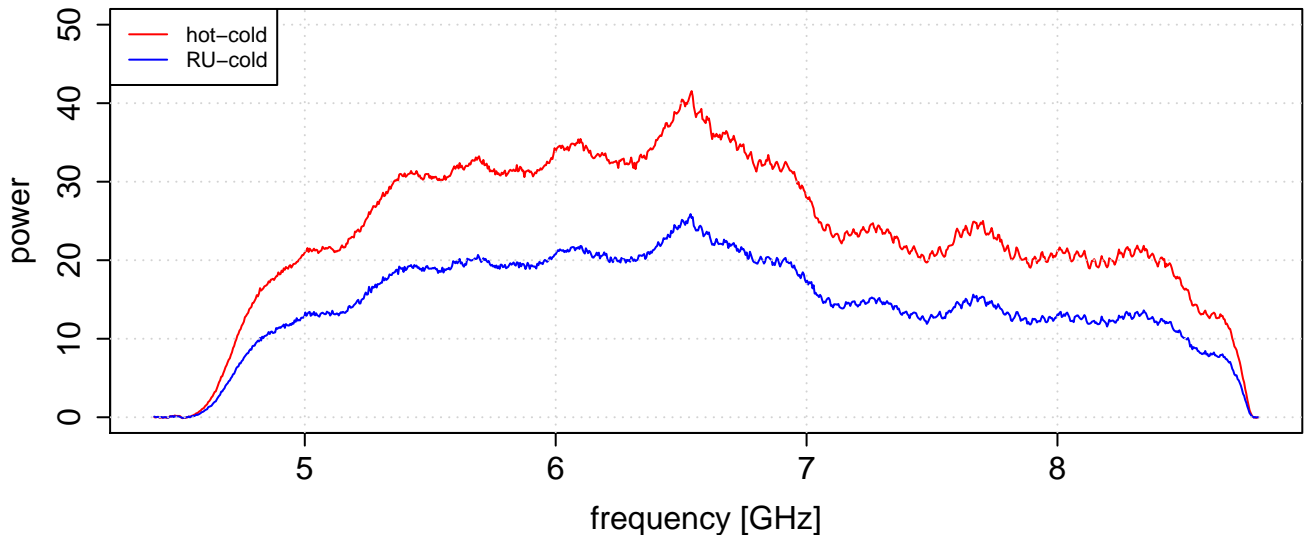
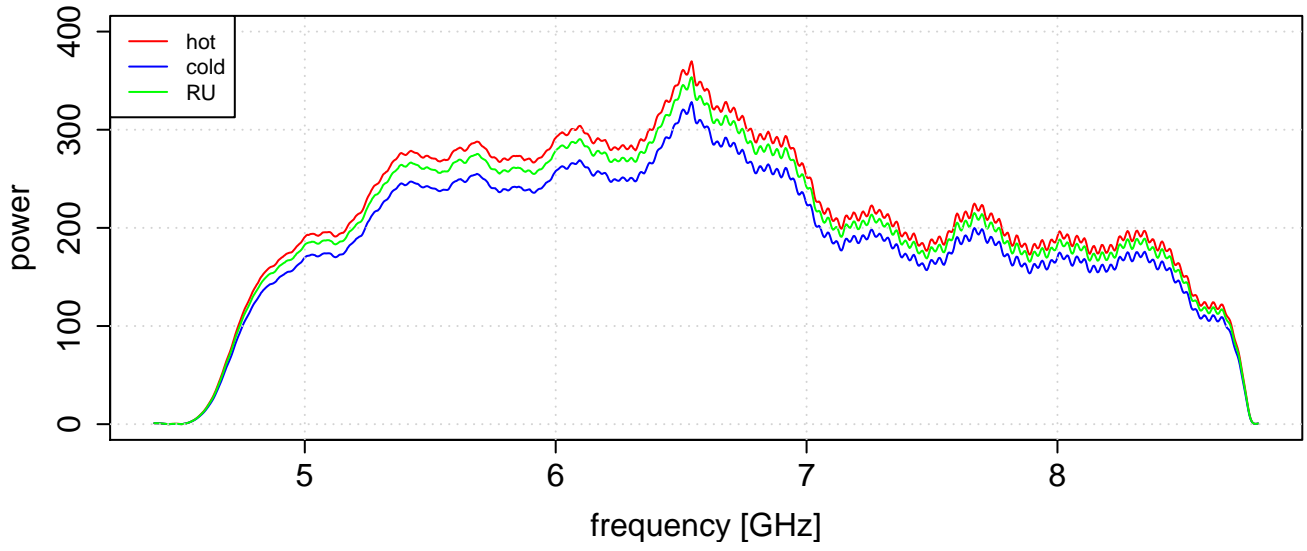
563.00 GHz (RF = 23.458125 GHz)



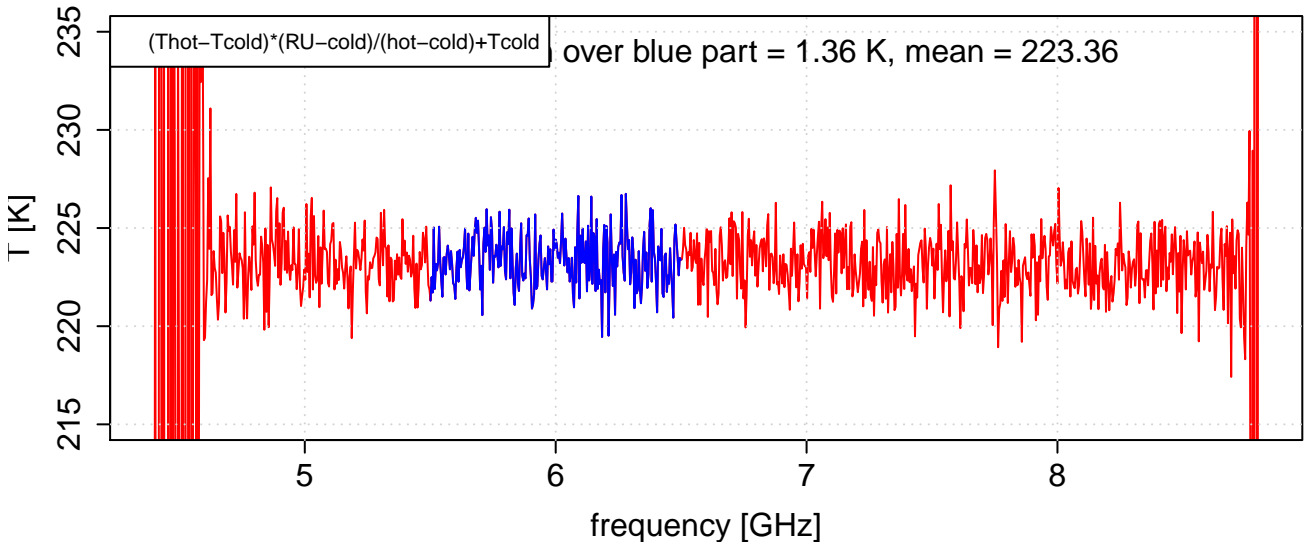
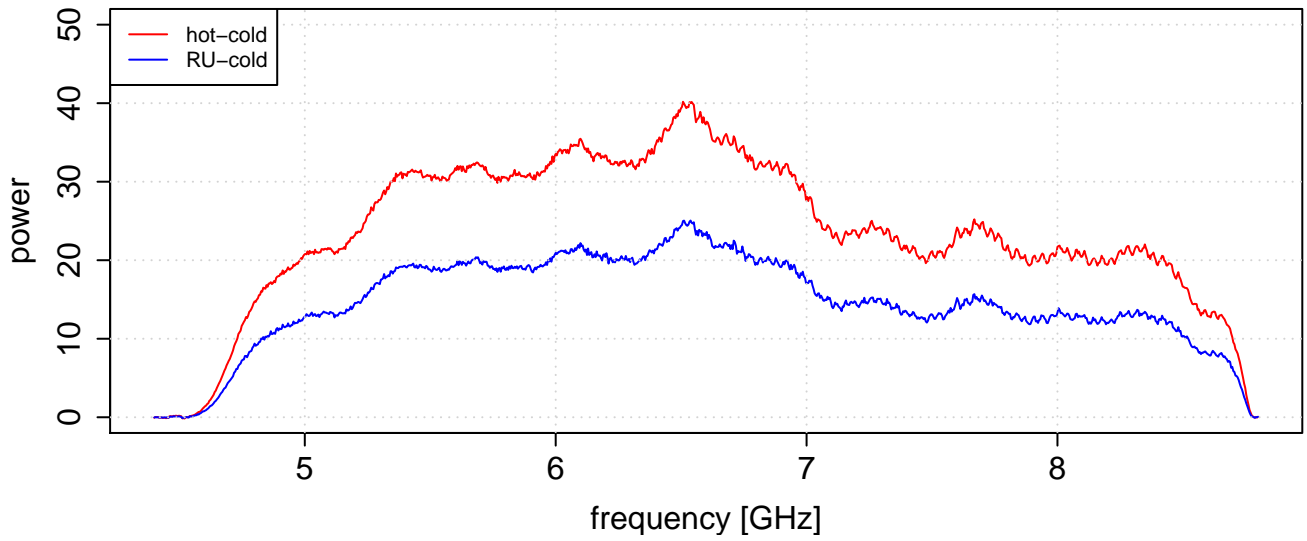
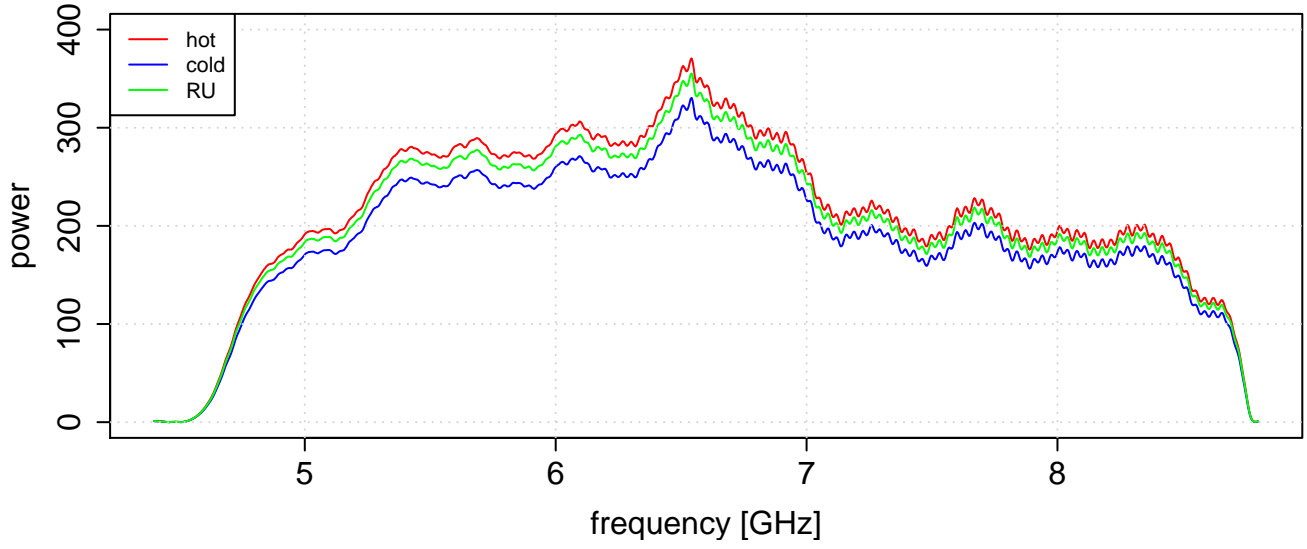
563.04 GHz (RF = 23.46000 GHz)



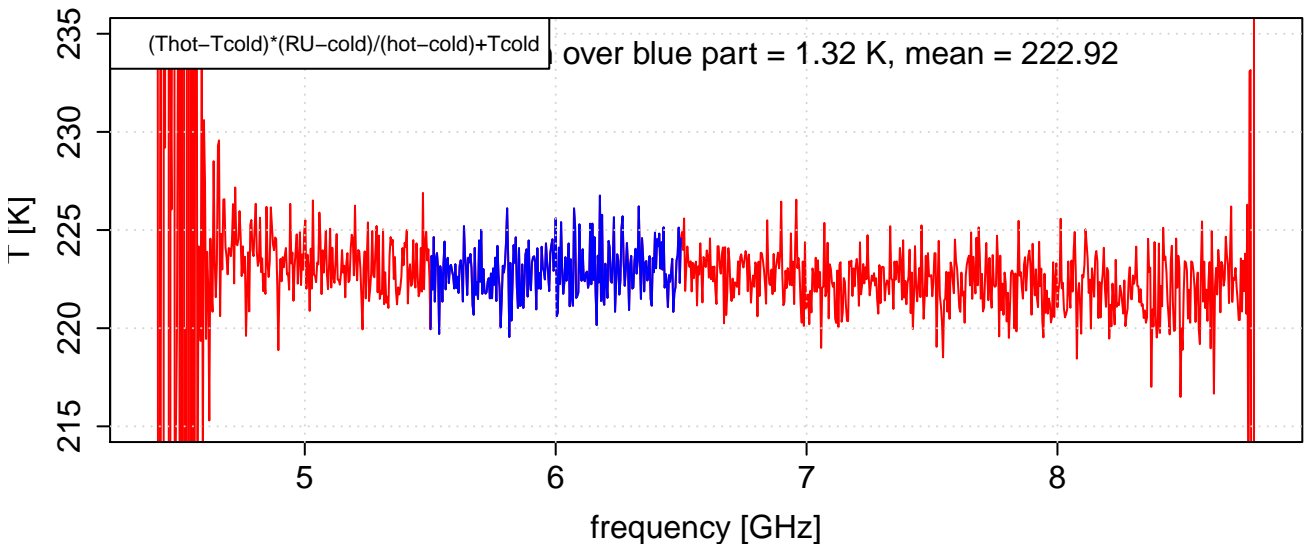
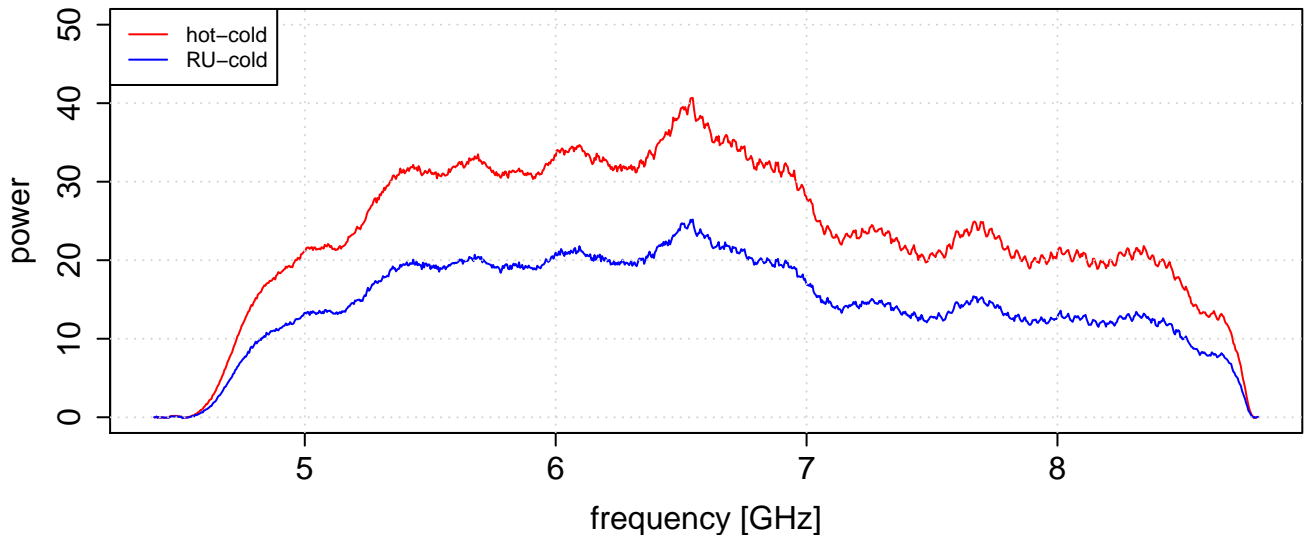
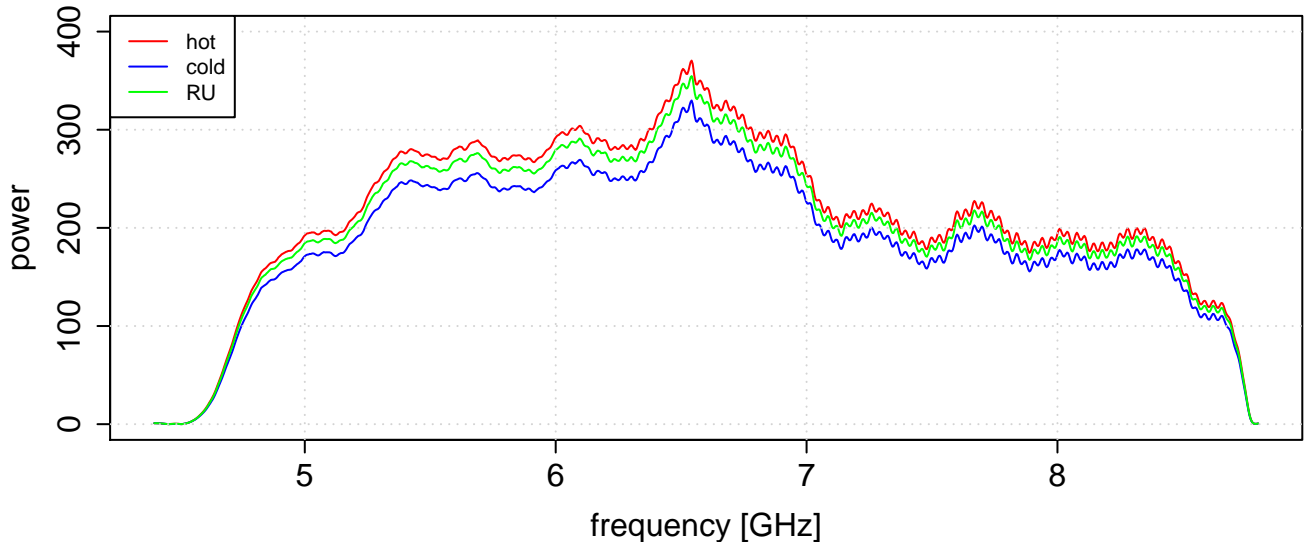
563.22 GHz (RF = 23.467500 GHz)



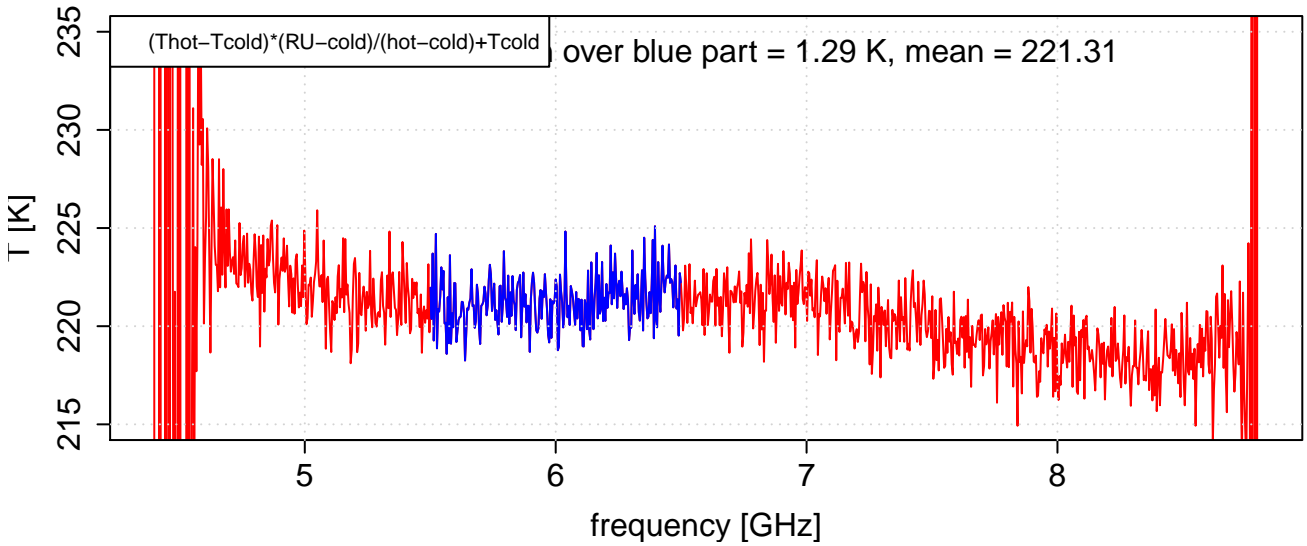
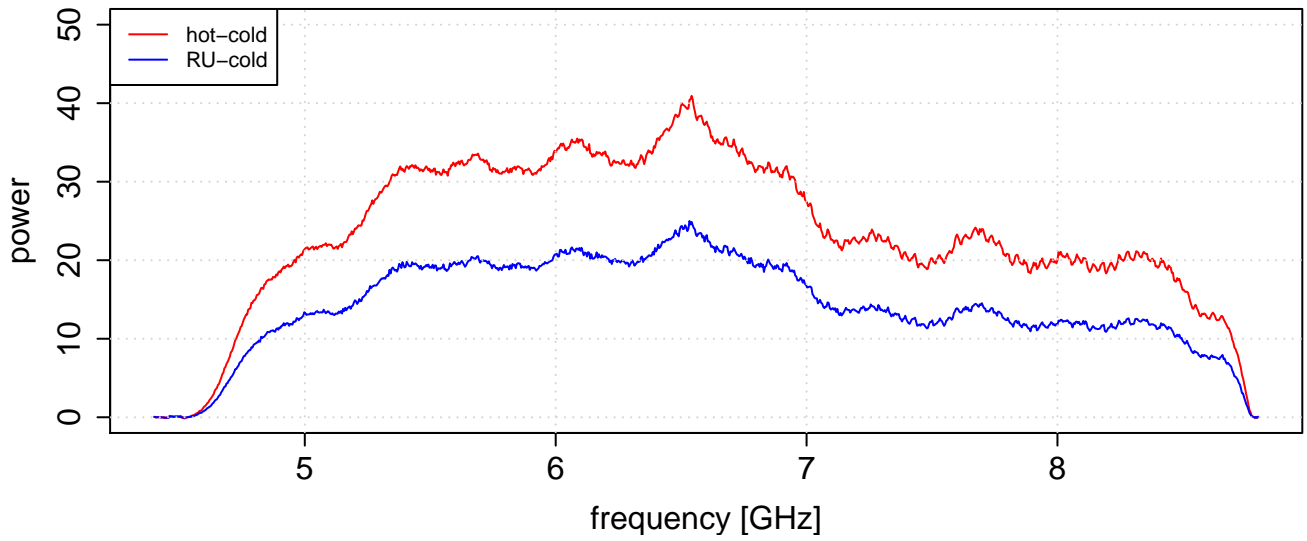
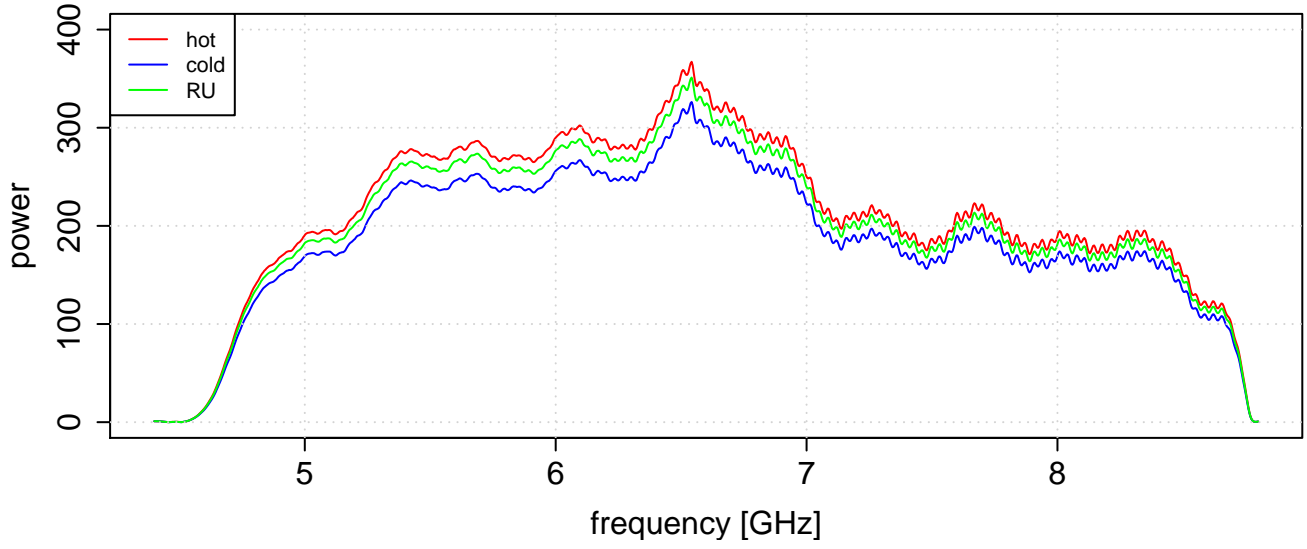
563.53 GHz (RF = 23.480625 GHz)



564.12 GHz (RF = 23.50500 GHz)

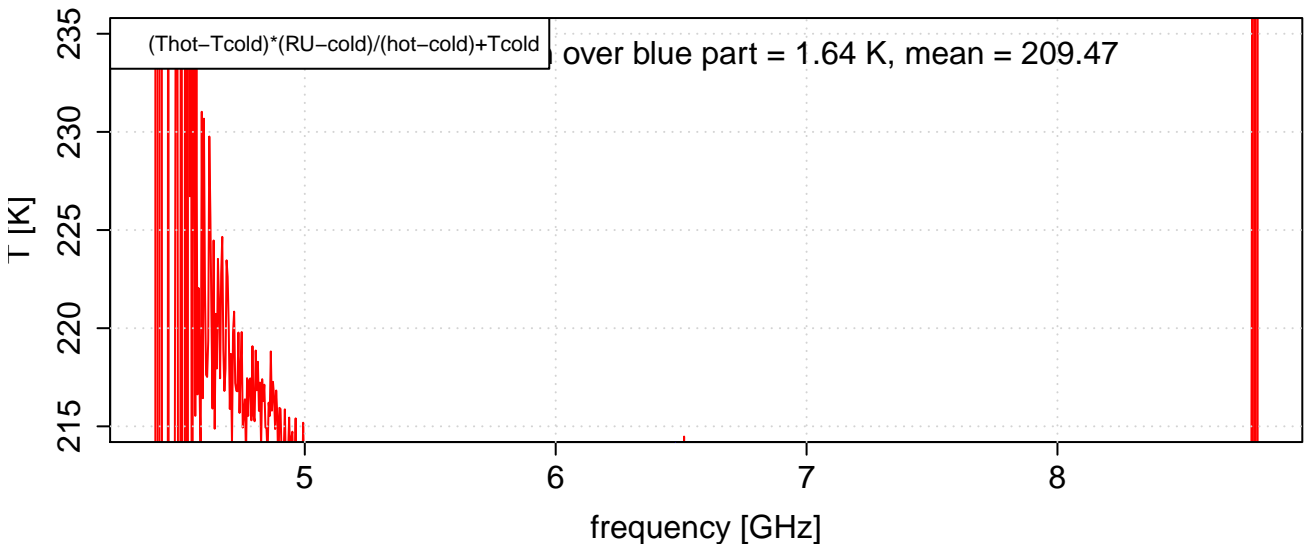
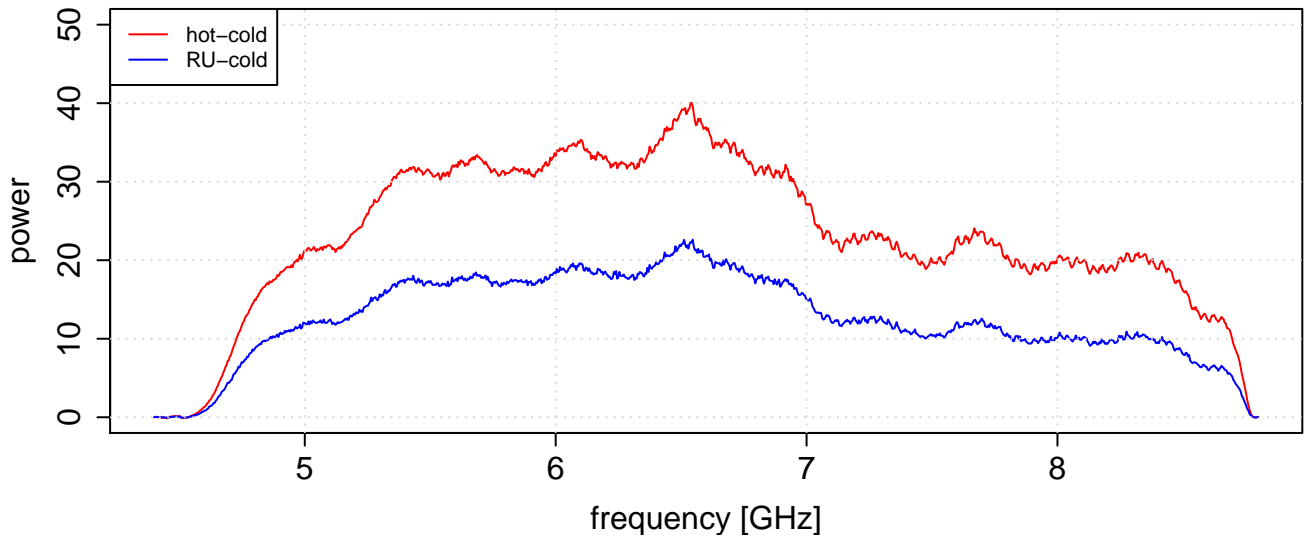
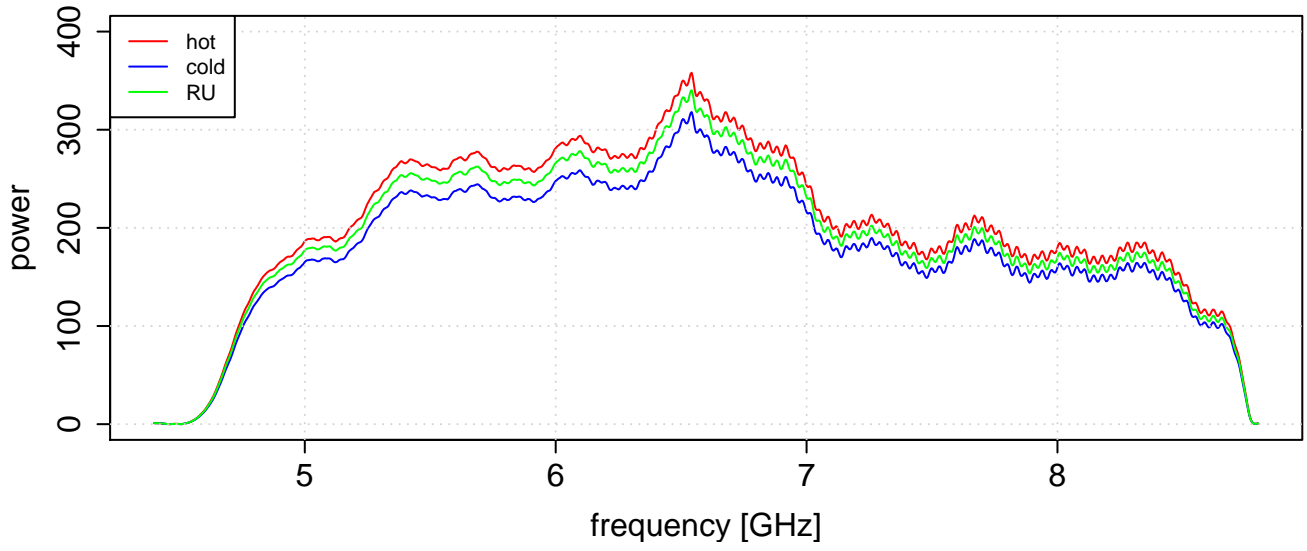


565.11 GHz (RF = 23.546250 GHz)

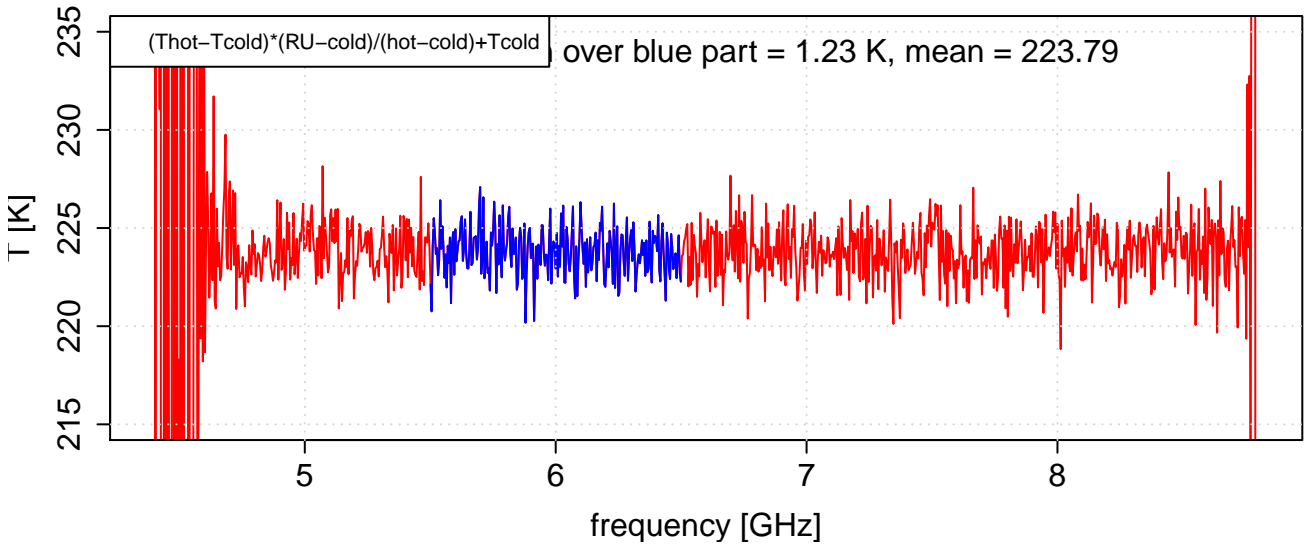
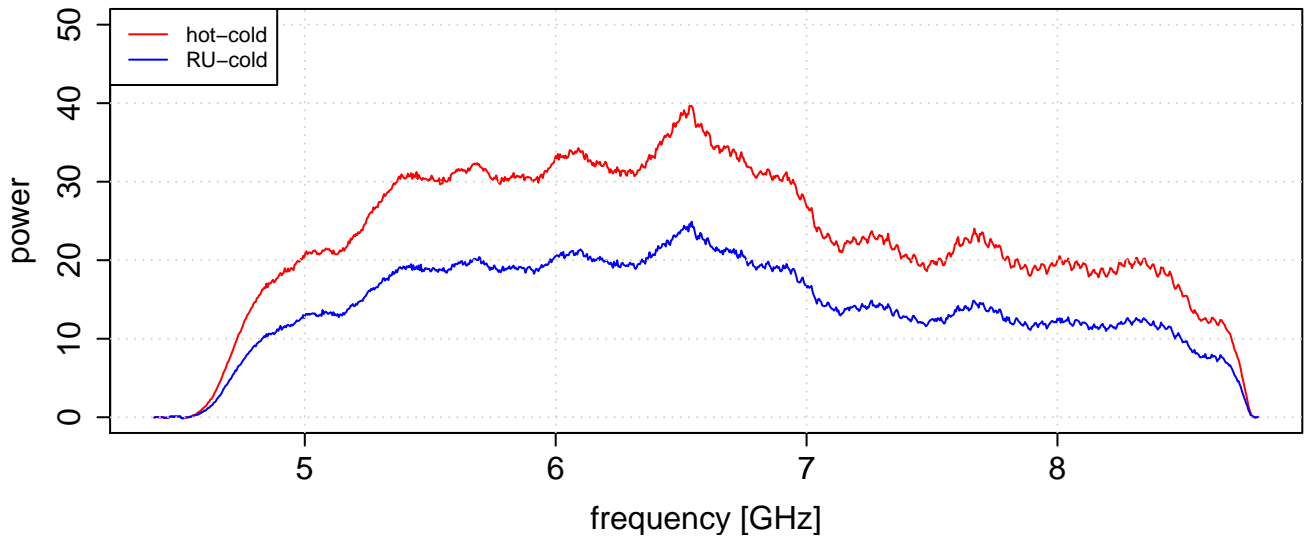
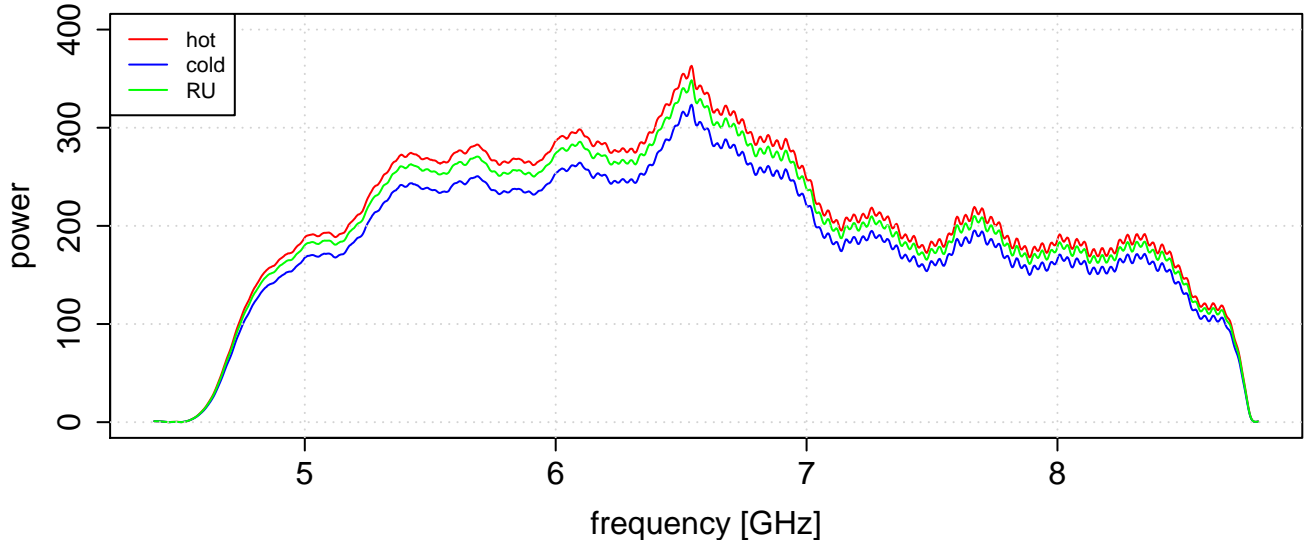




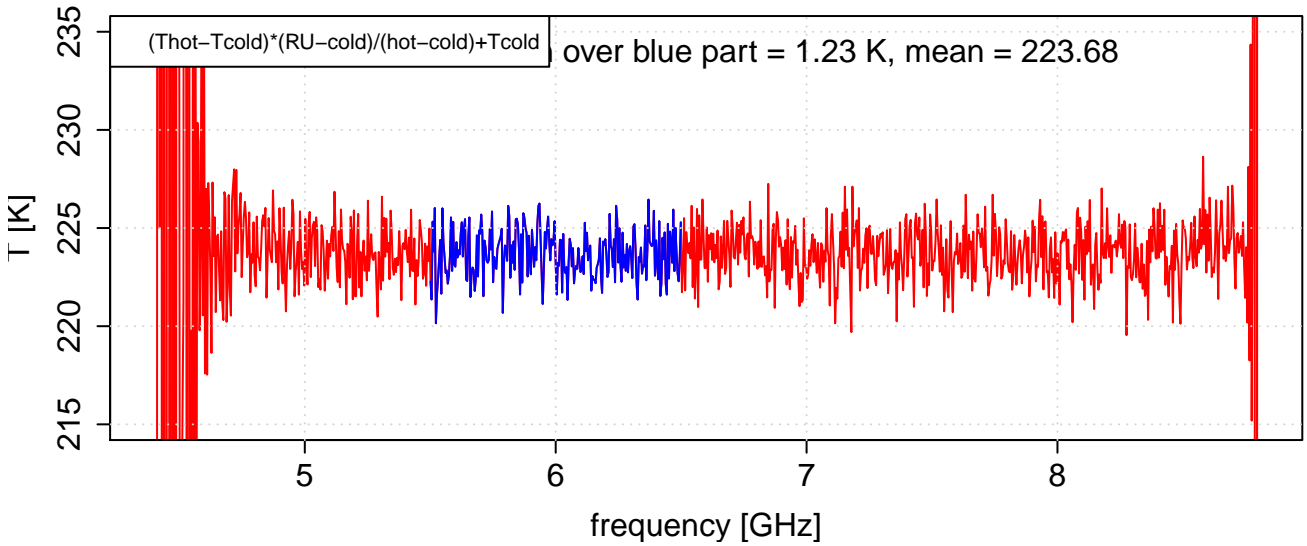
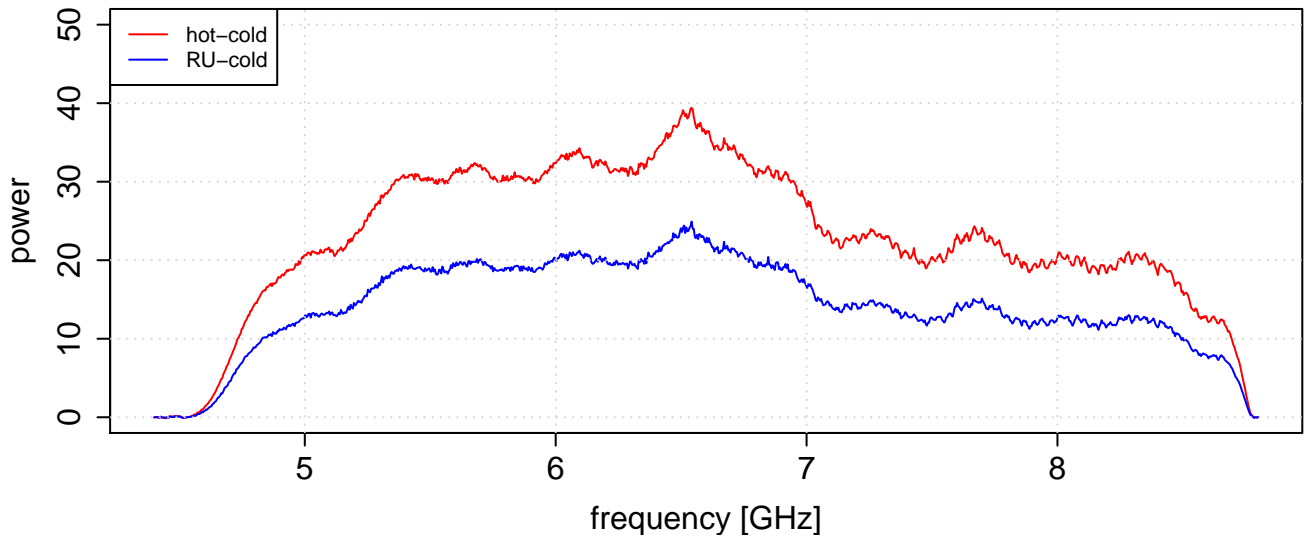
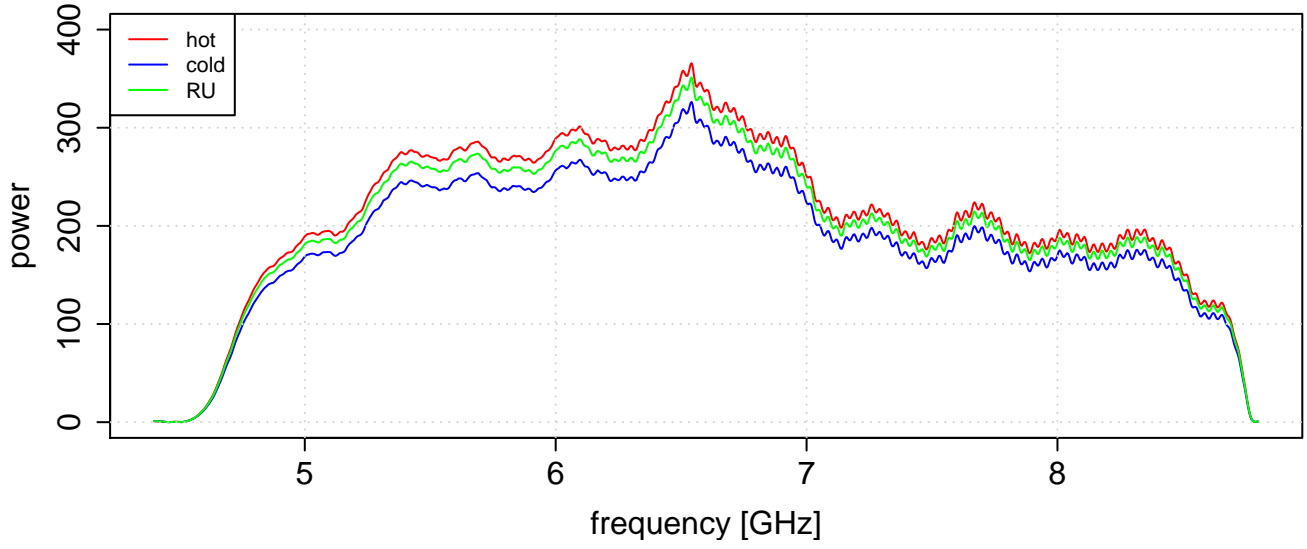
565.83 GHz (RF = 23.576250 GHz)



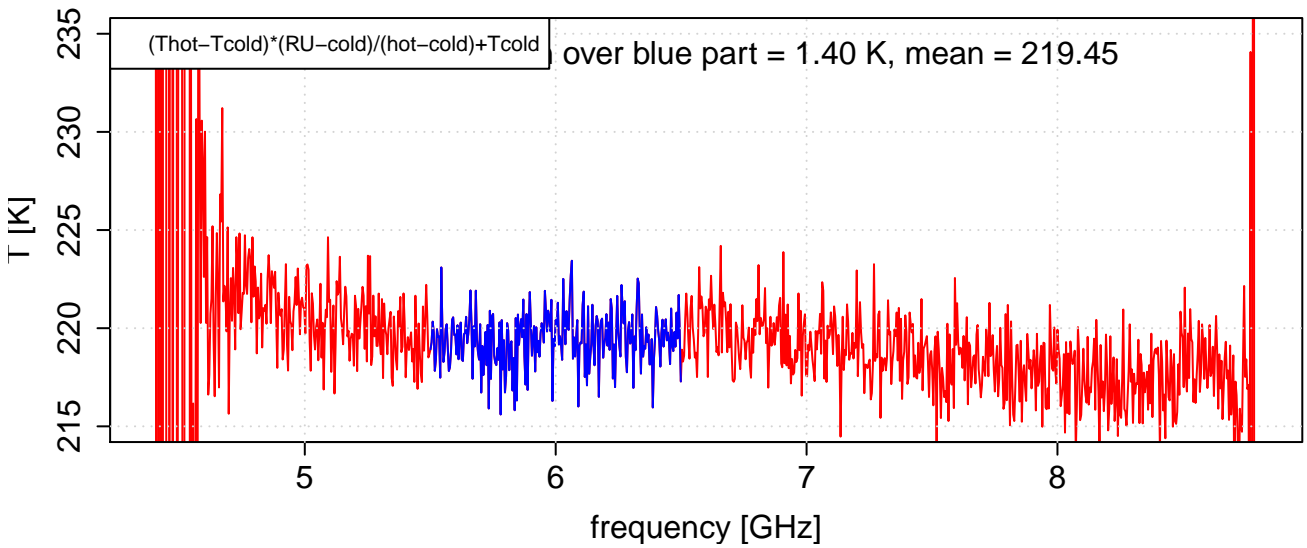
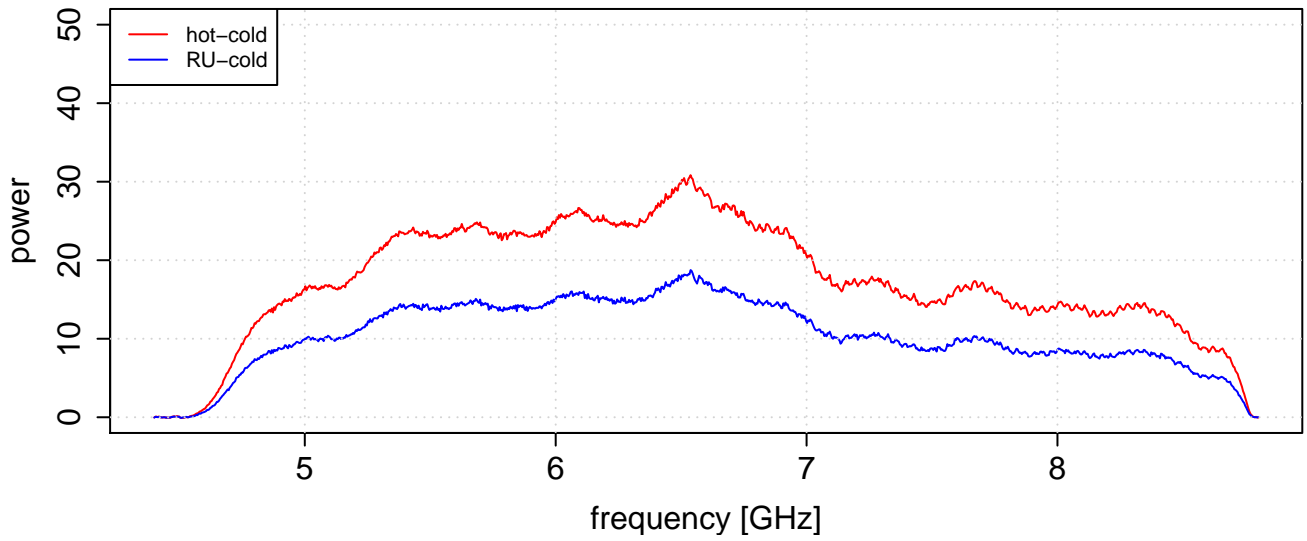
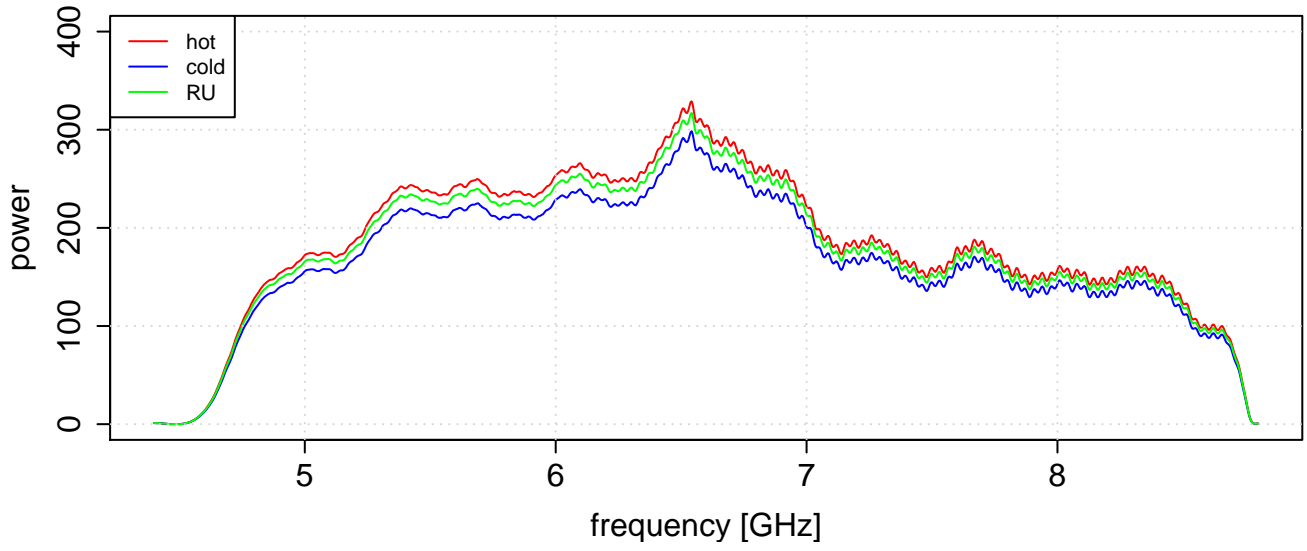
566.24 GHz (RF = 23.593125 GHz)



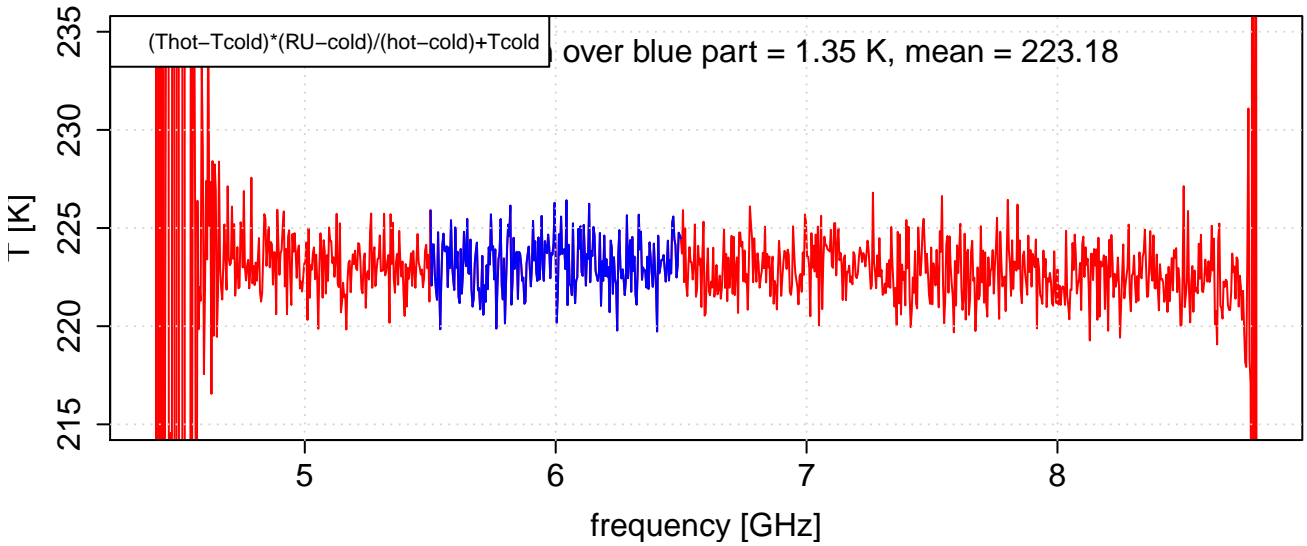
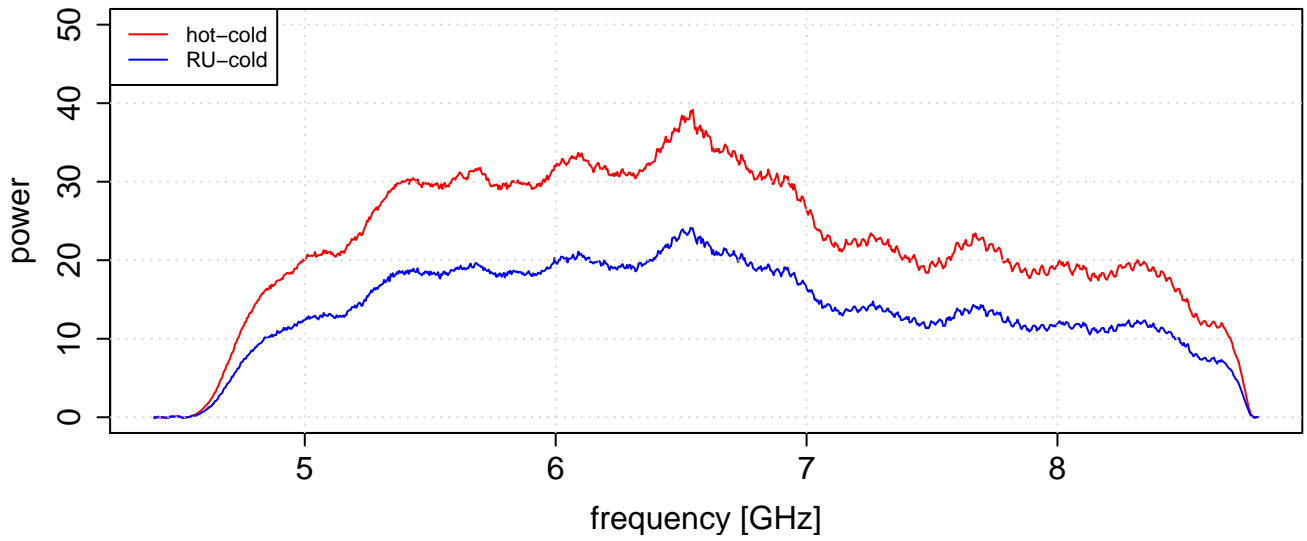
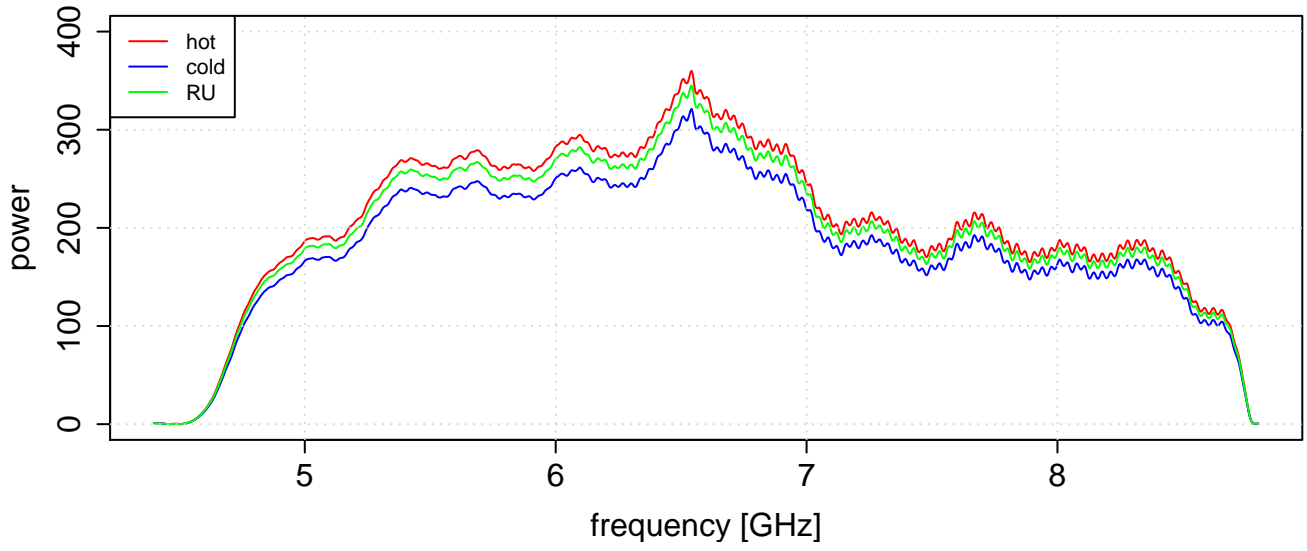
566.41 GHz (RF = 23.600625 GHz)



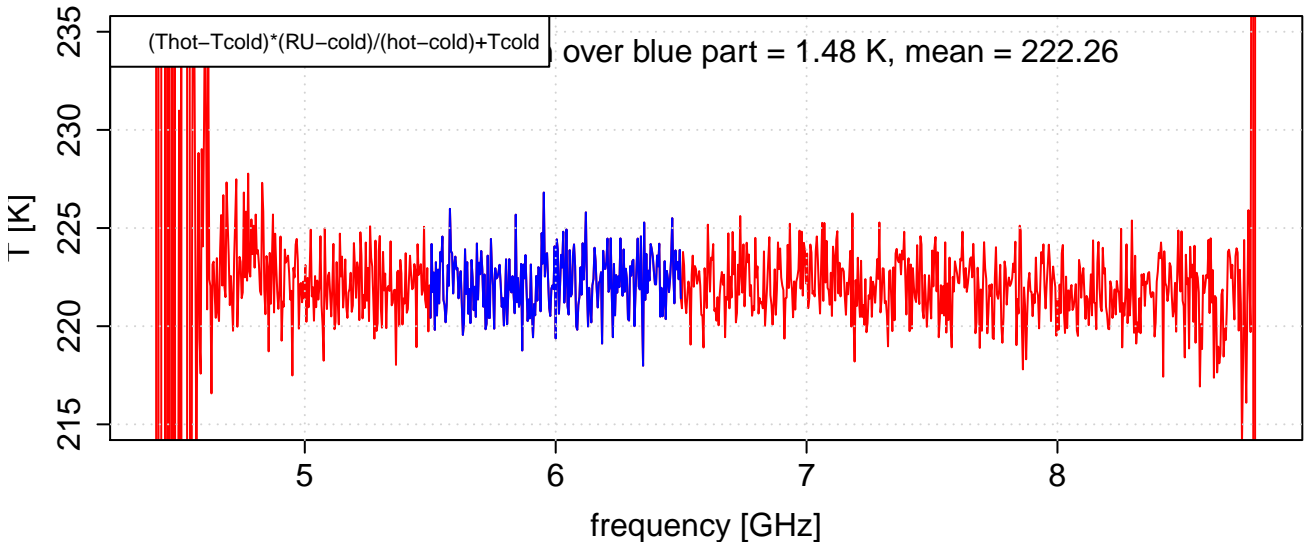
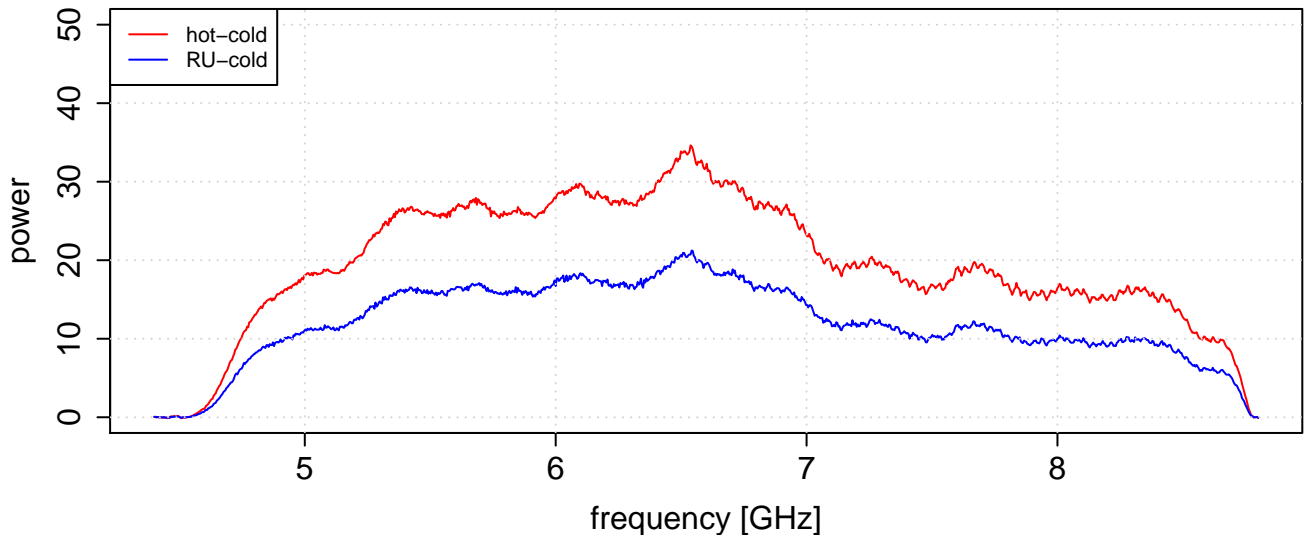
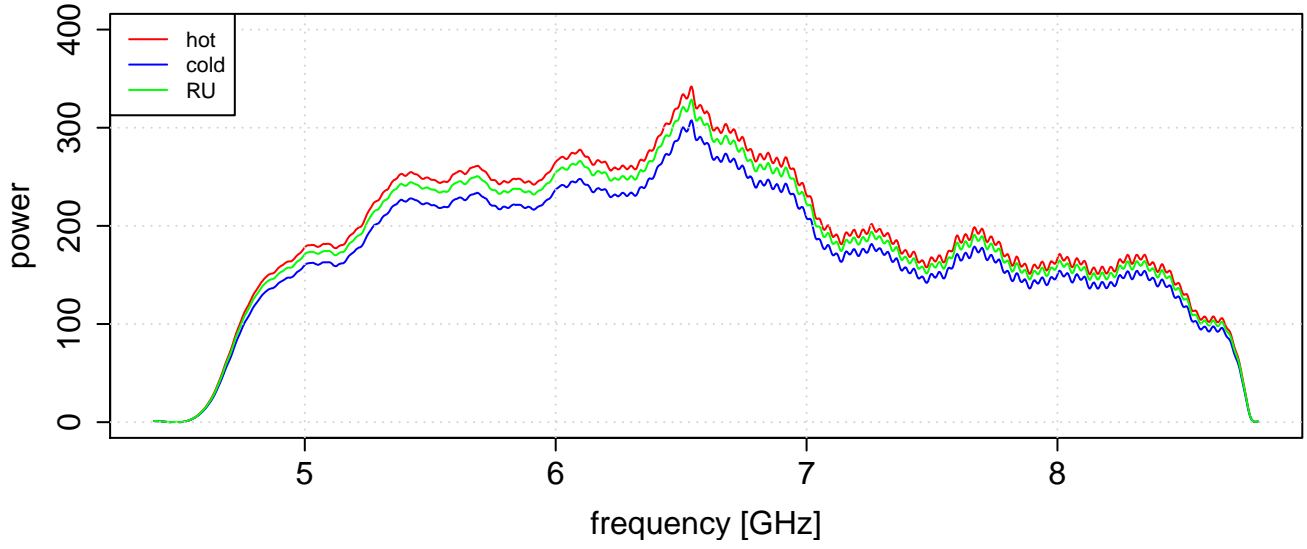
566.46 GHz (RF = 23.602500 GHz)



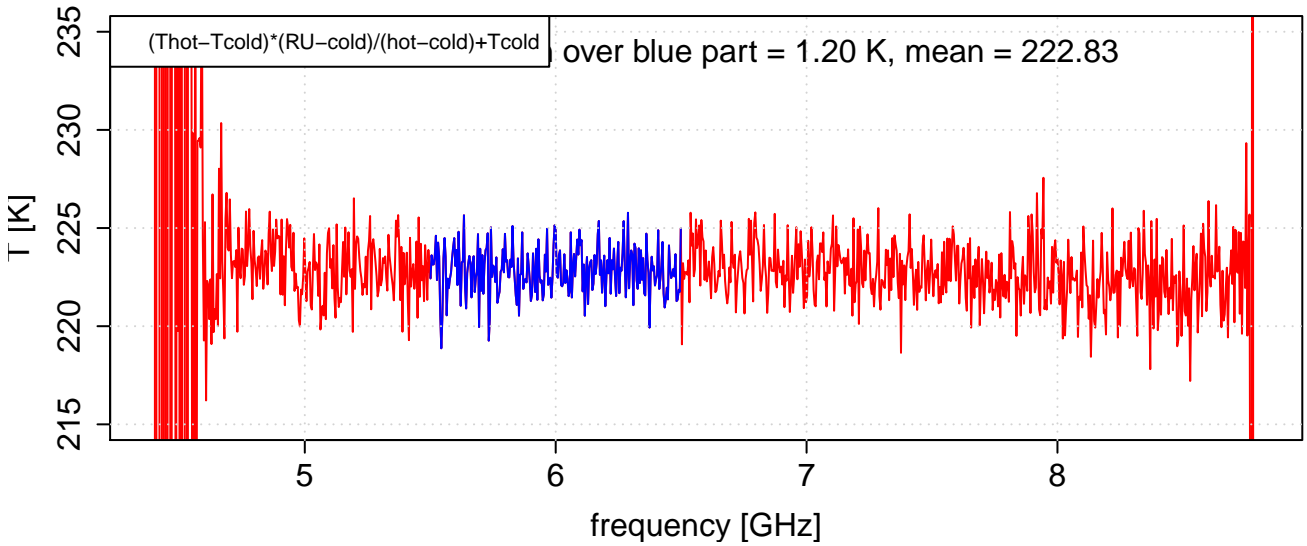
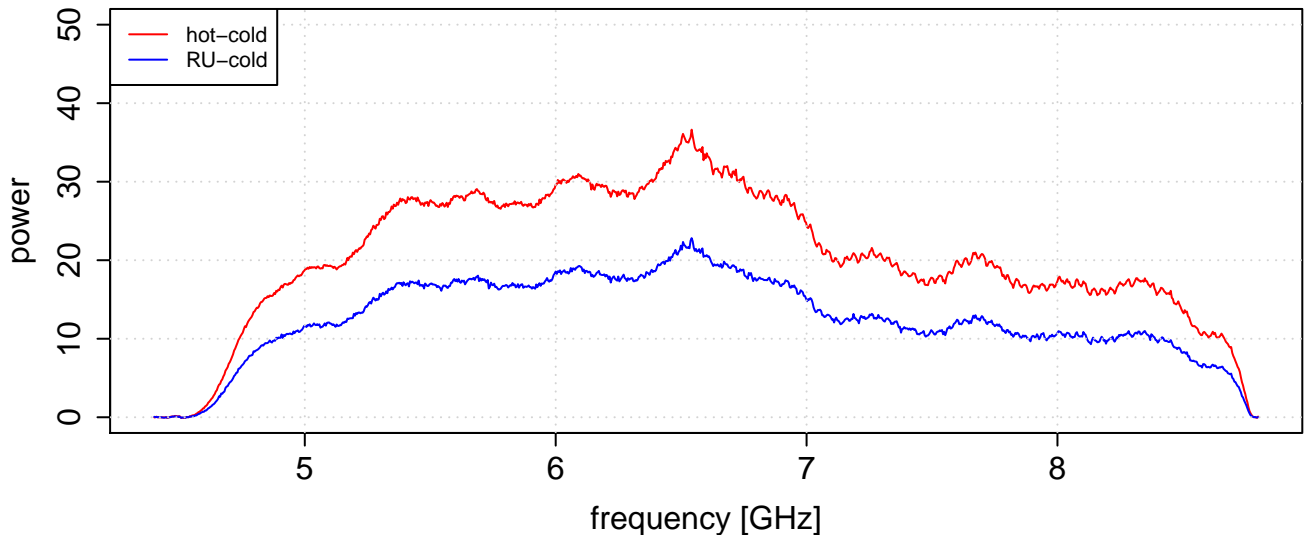
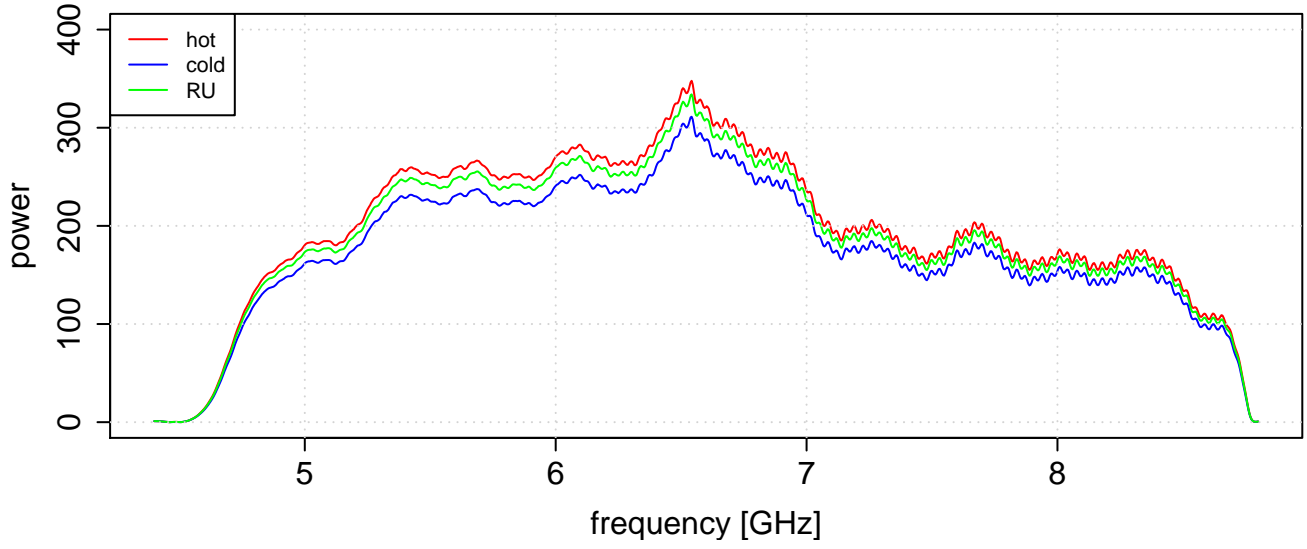
566.50 GHz (RF = 23.604375 GHz)



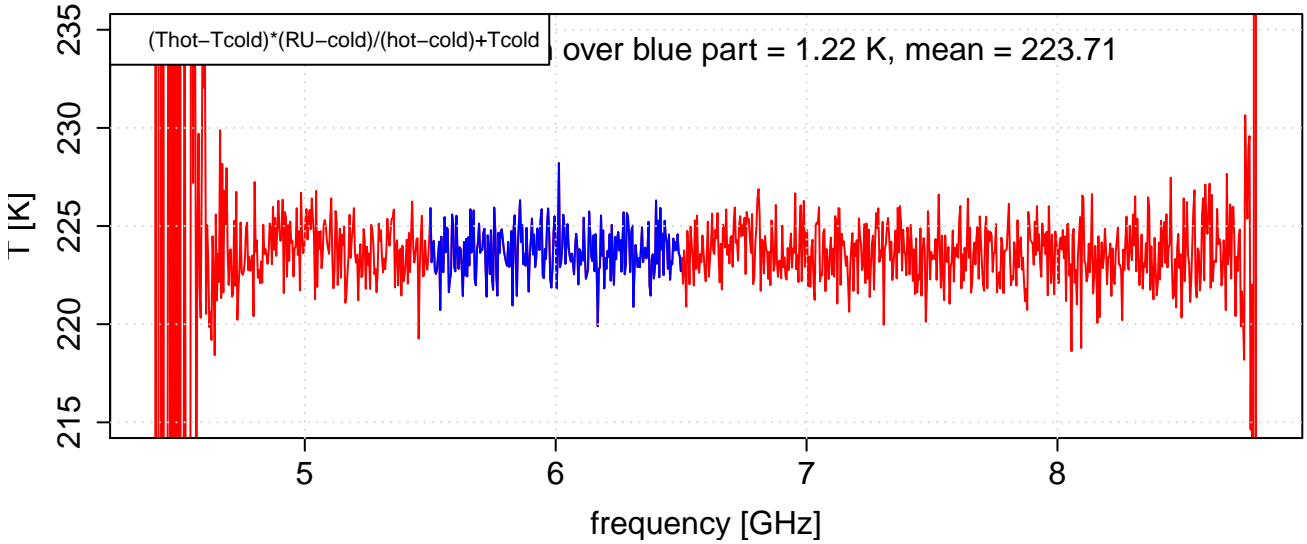
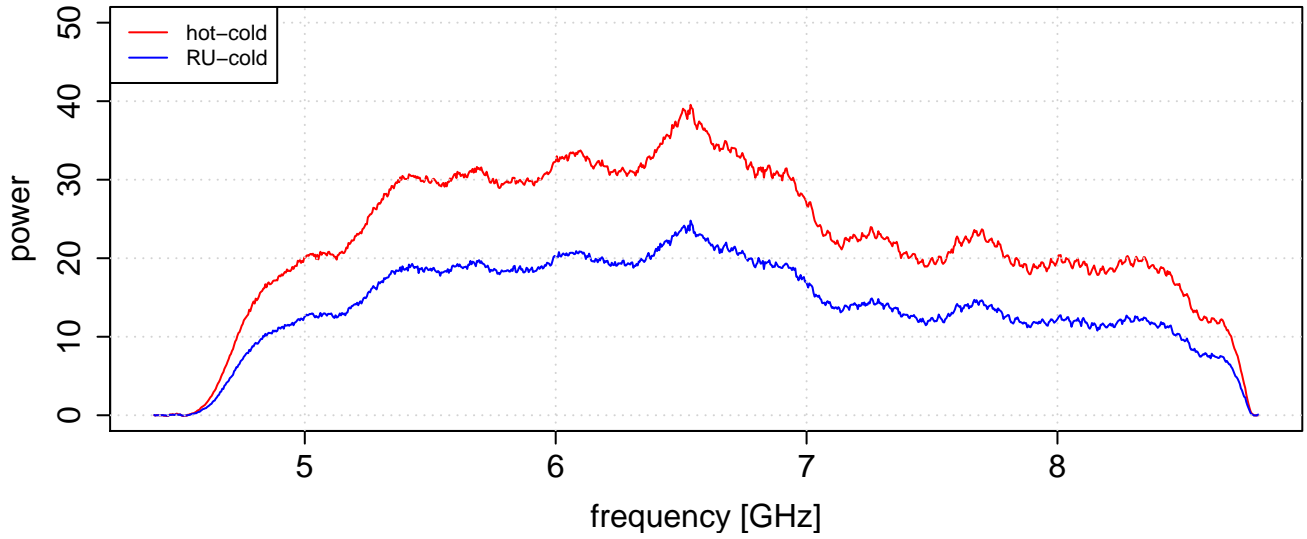
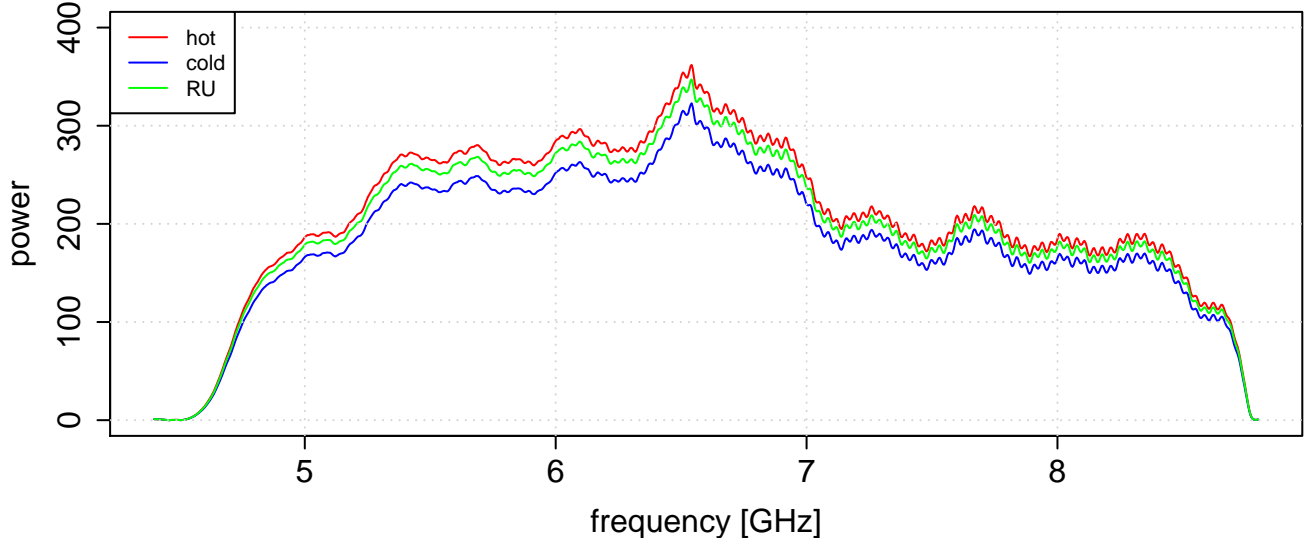
566.55 GHz (RF = 23.606250 GHz)



566.60 GHz (RF = 23.608125 GHz)

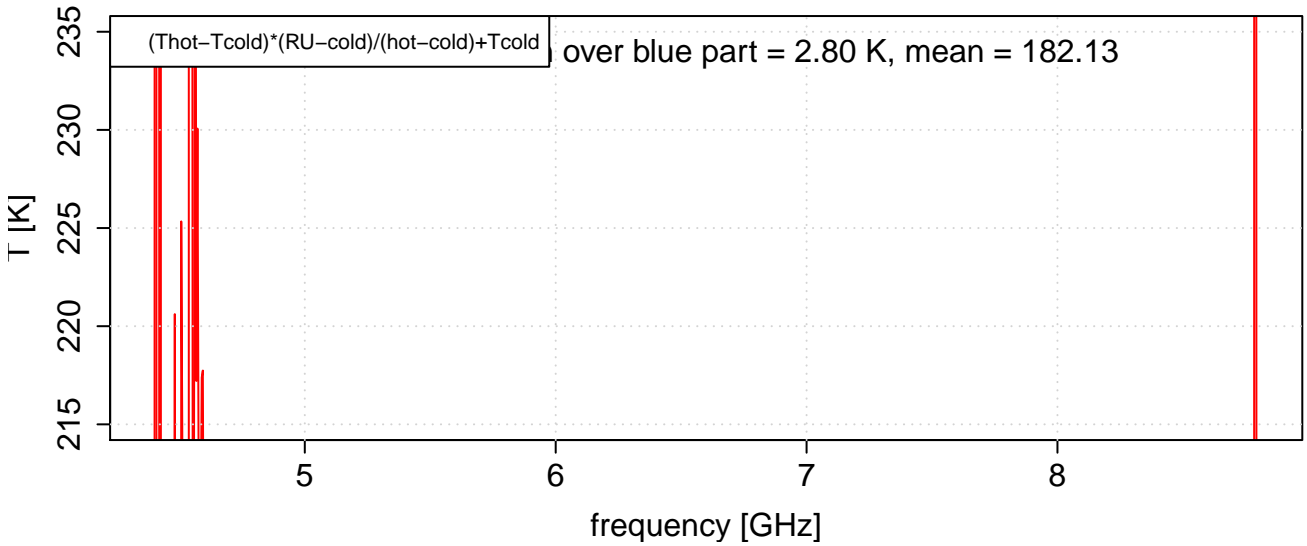
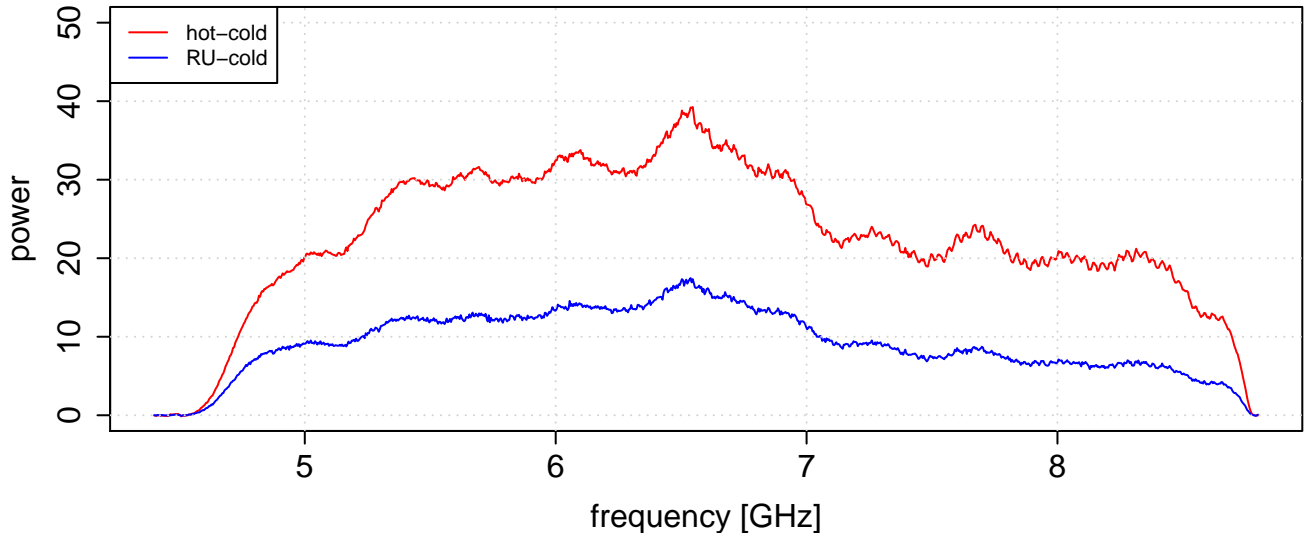
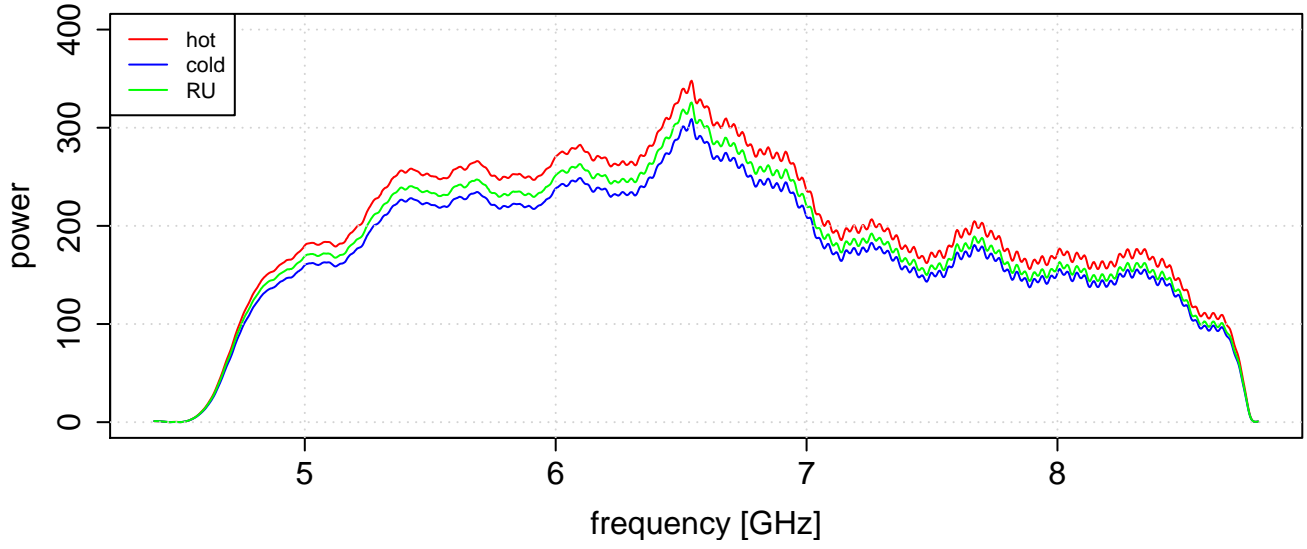


566.78 GHz (RF = 23.615625 GHz)

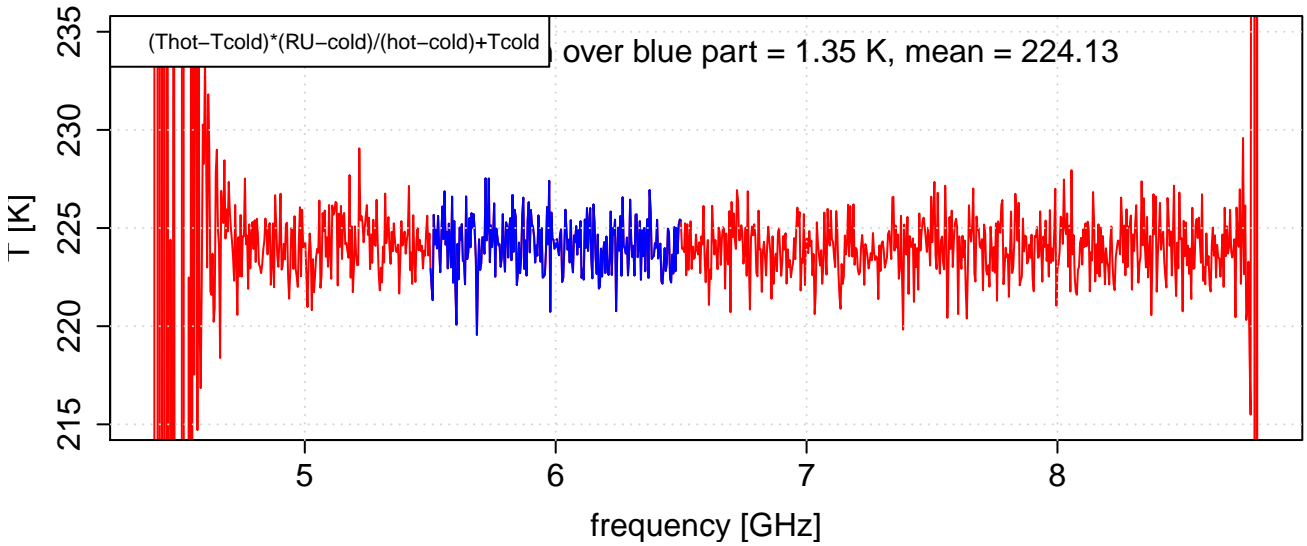
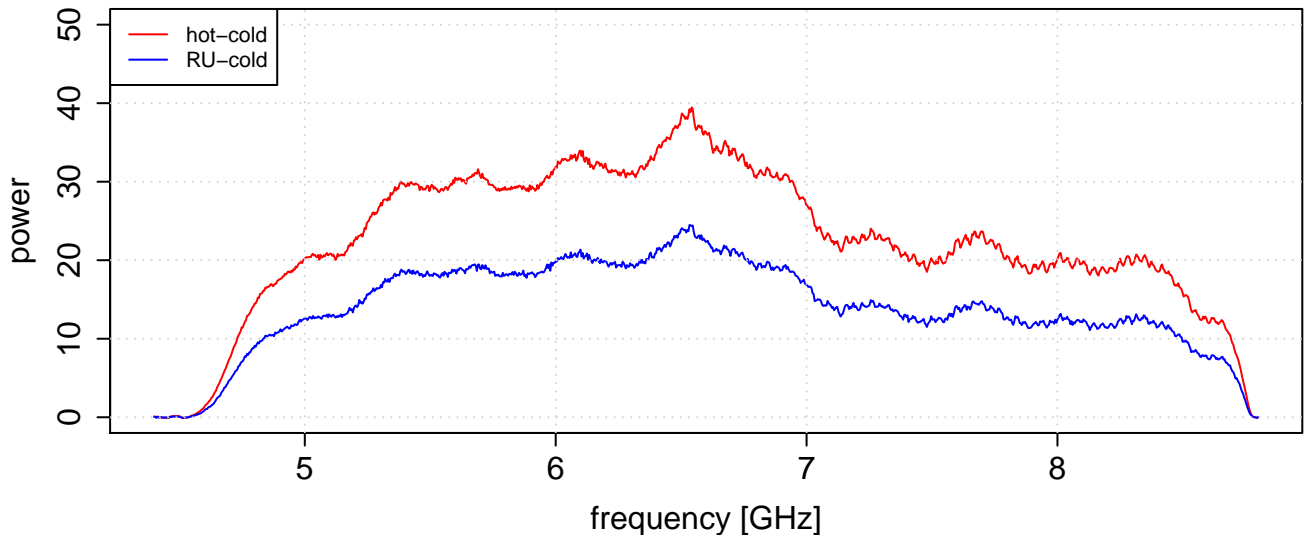
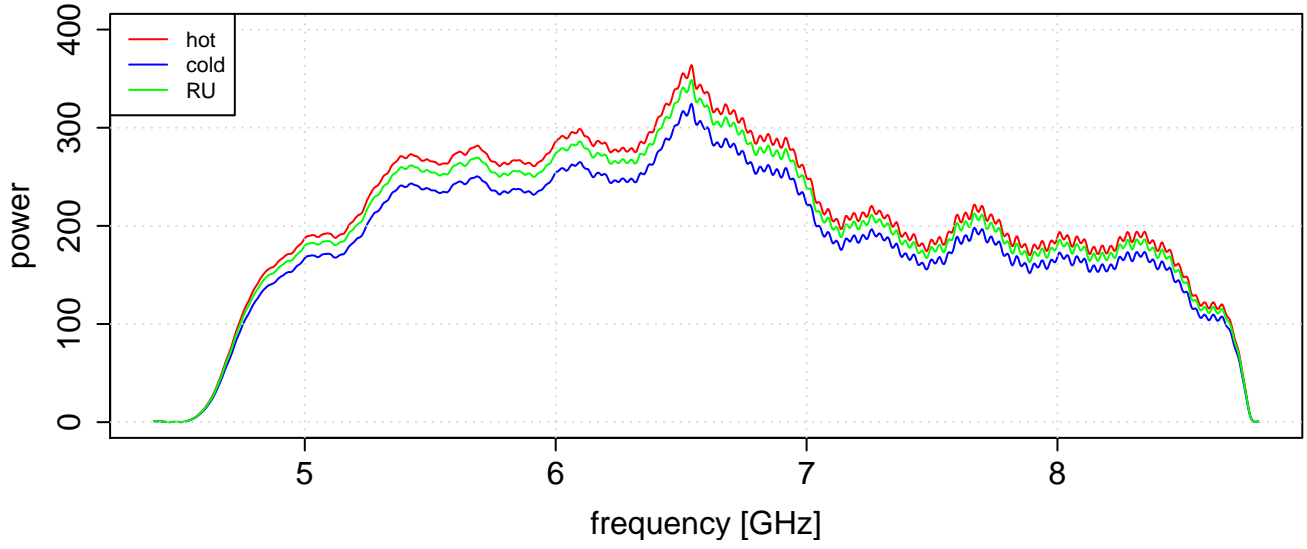




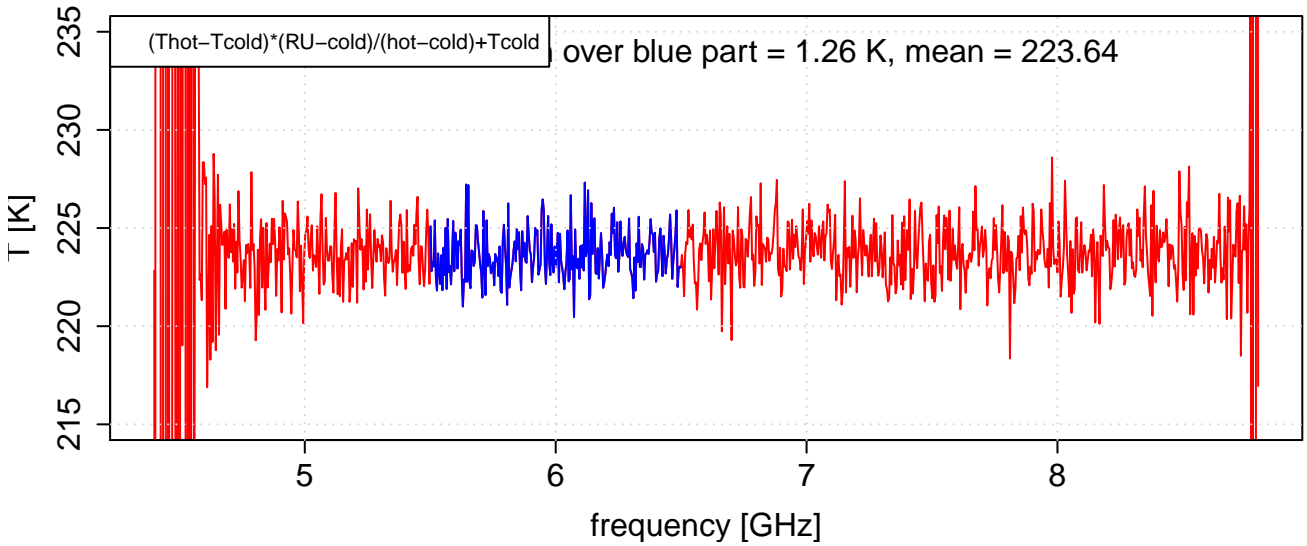
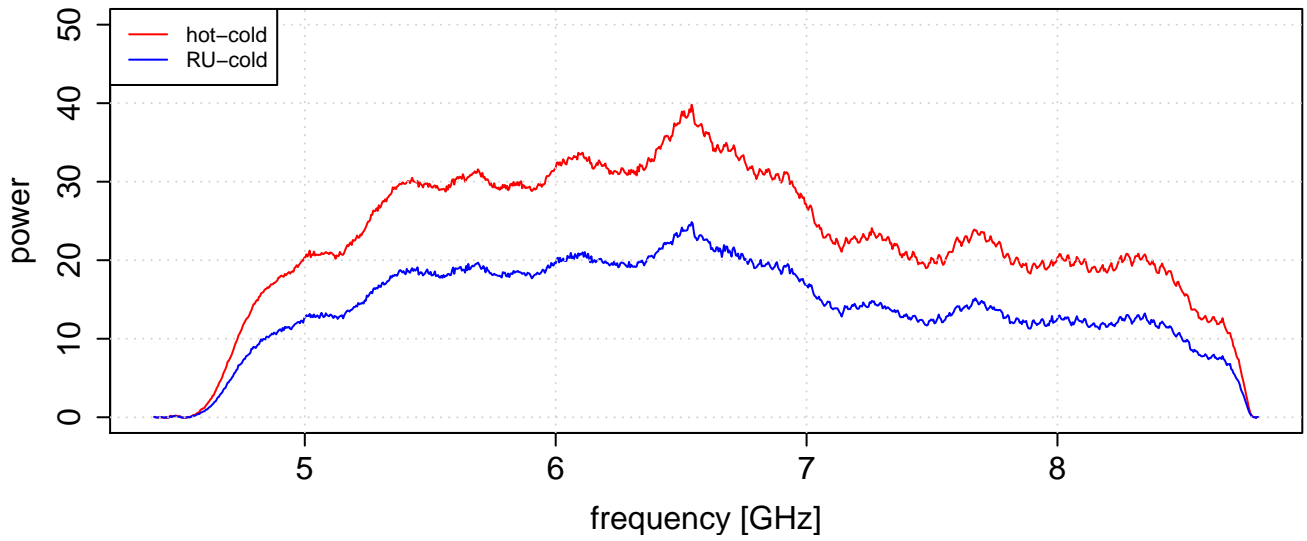
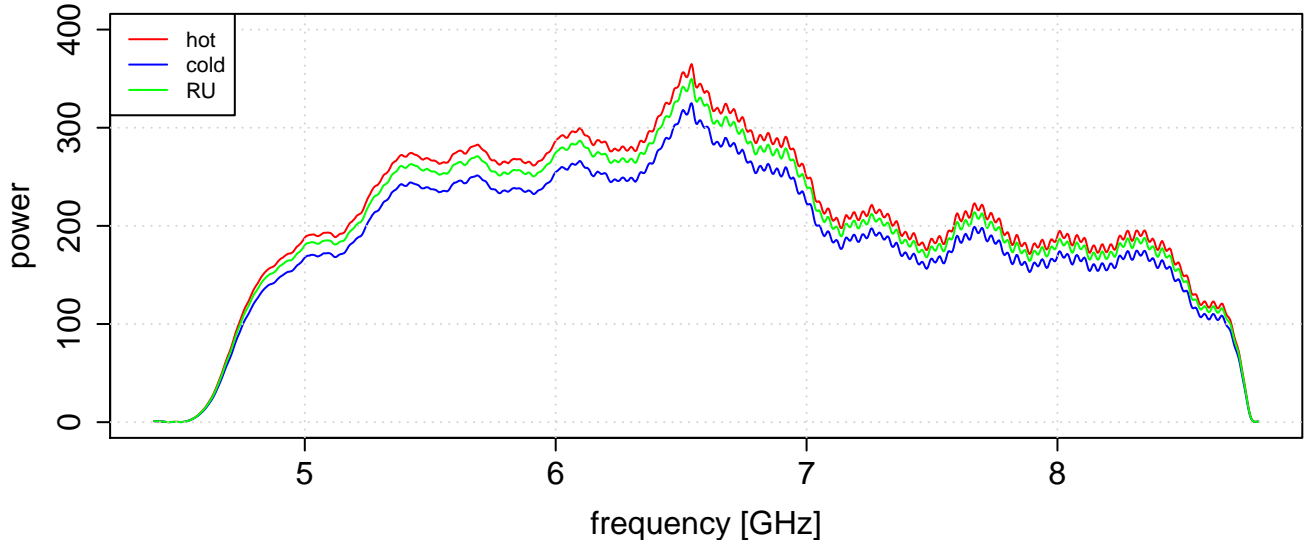
567.22 GHz (RF = 23.634375 GHz)



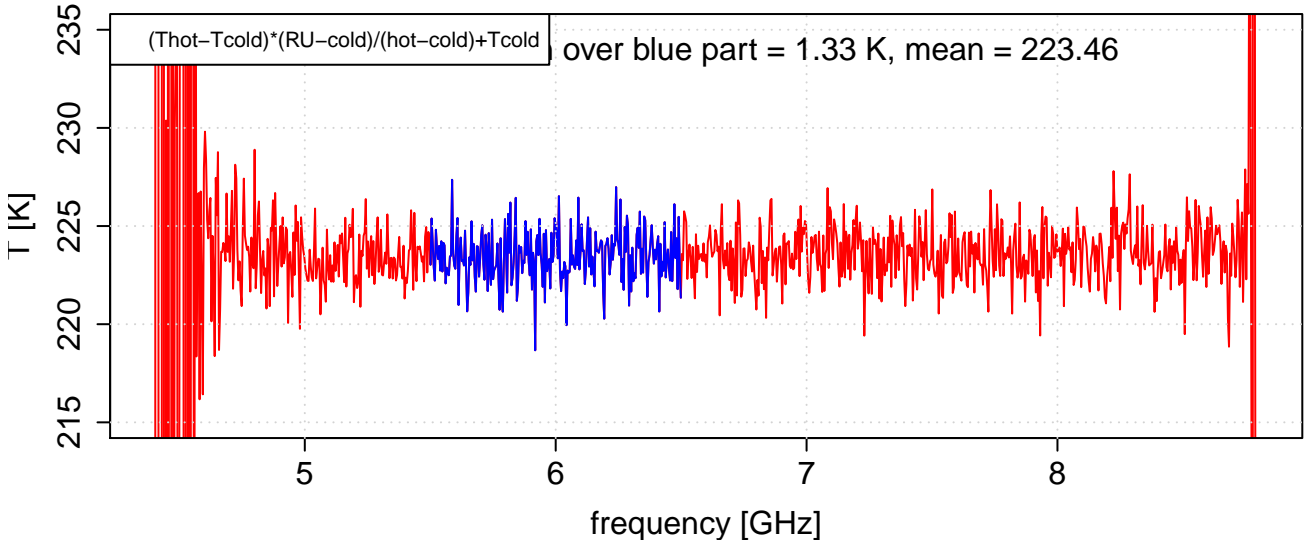
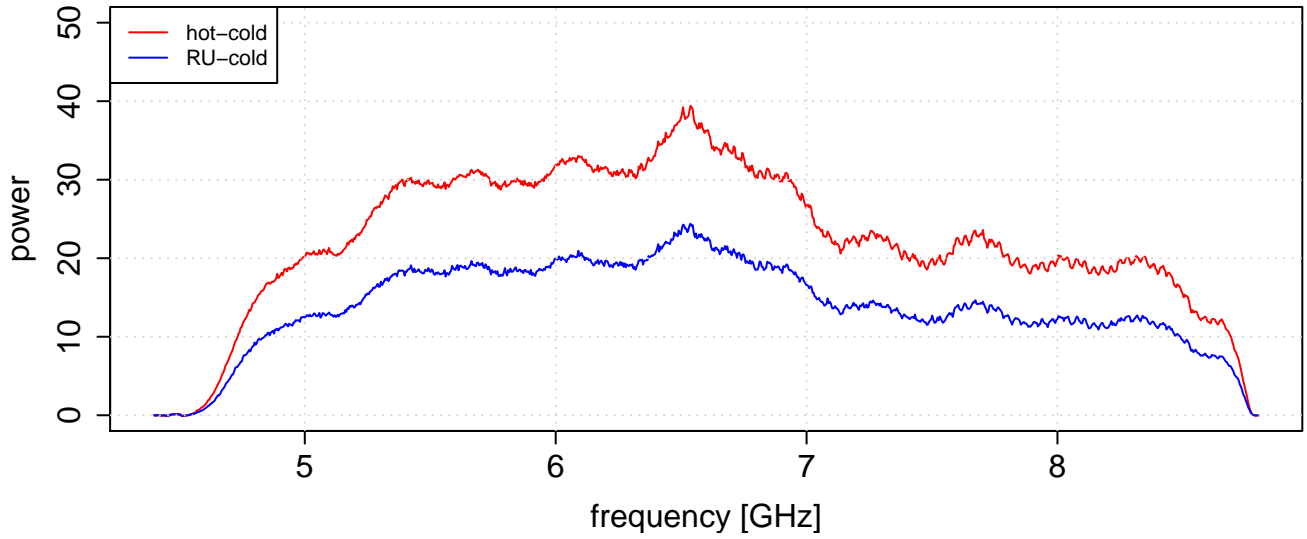
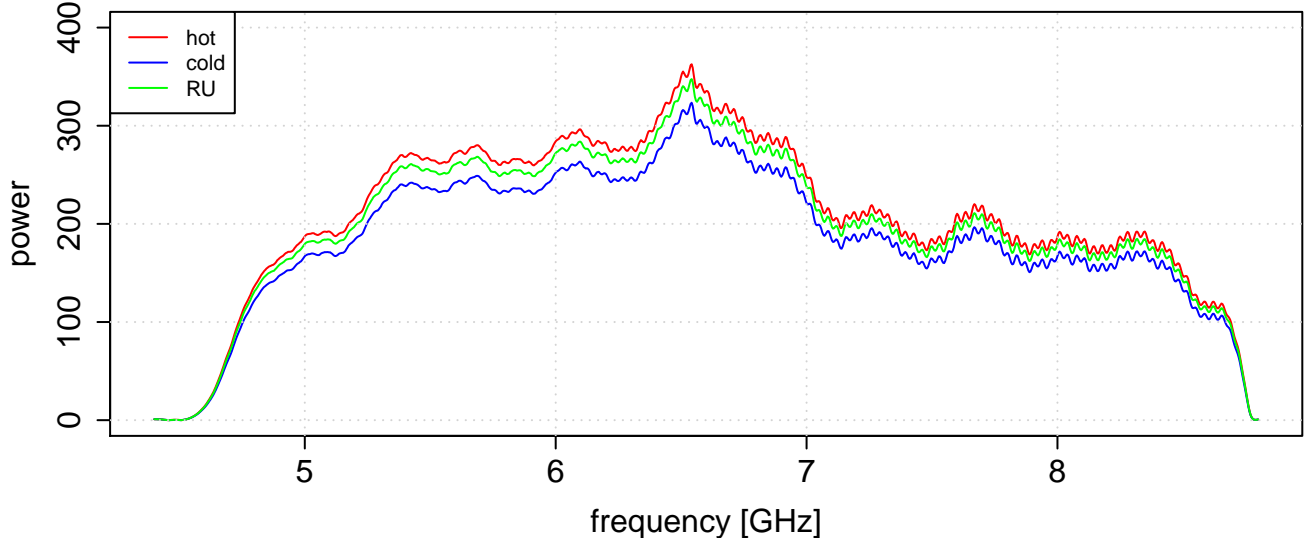
567.54 GHz (RF = 23.647500 GHz)



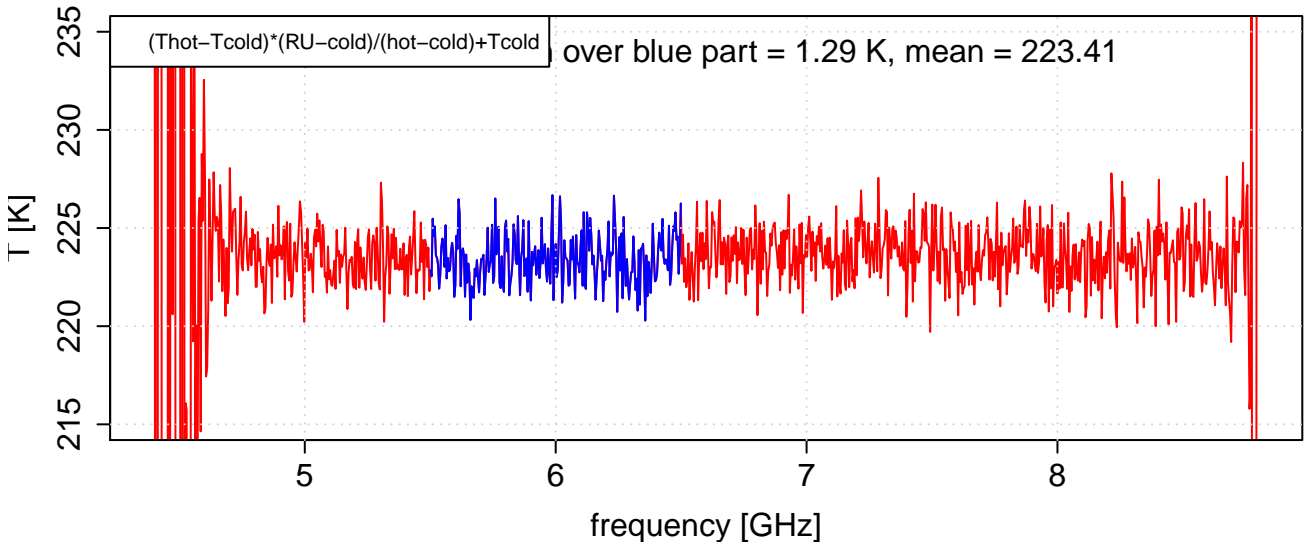
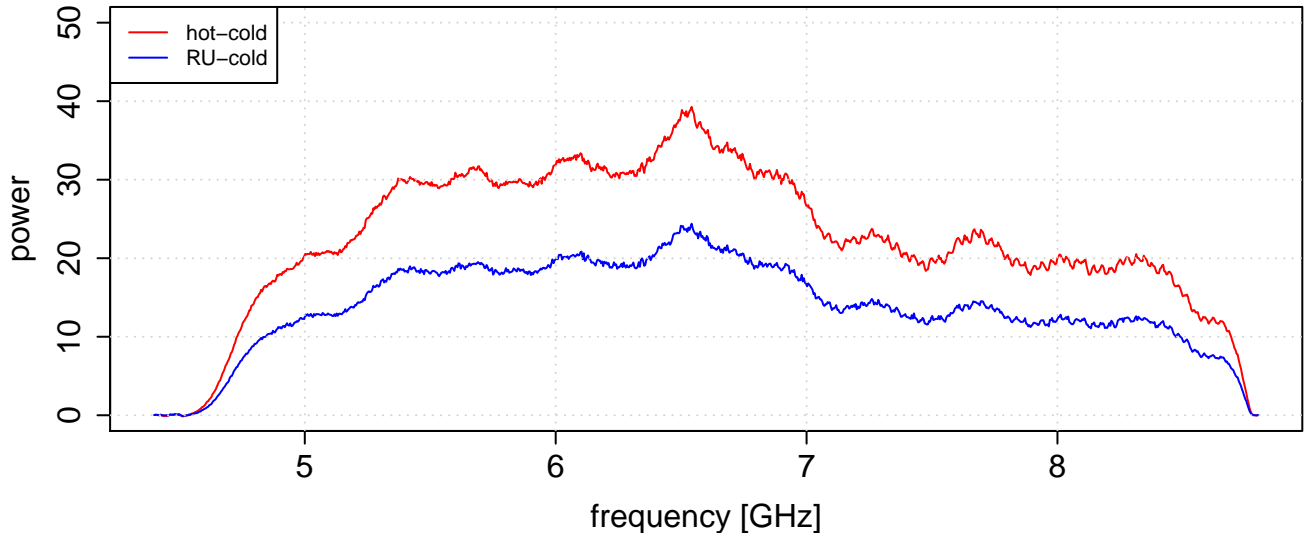
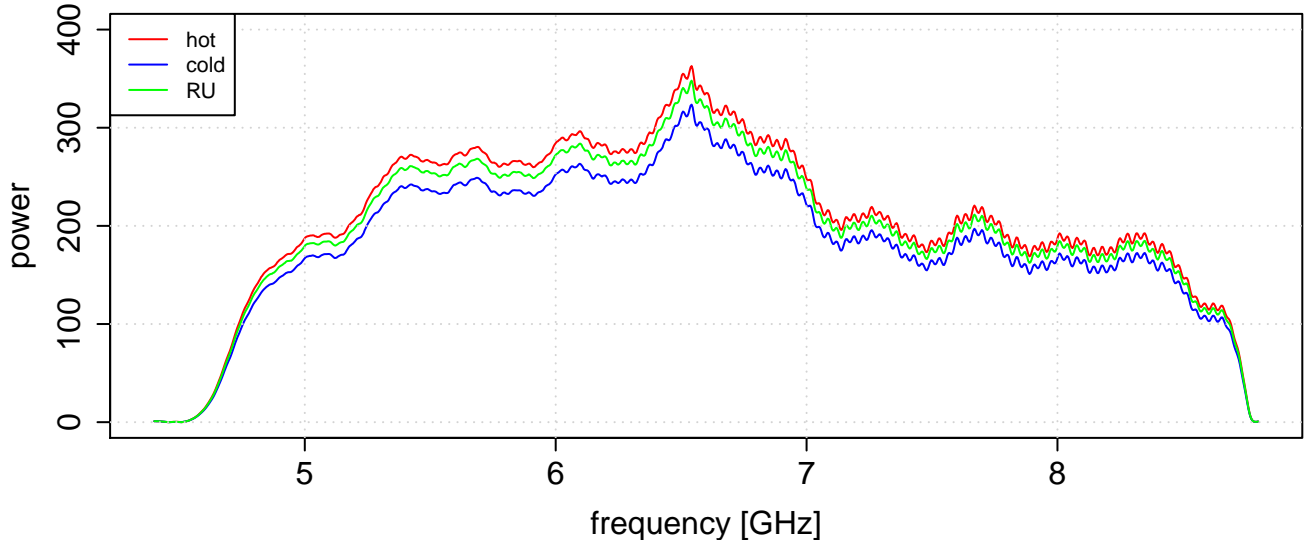
567.63 GHz (RF = 23.651250 GHz)



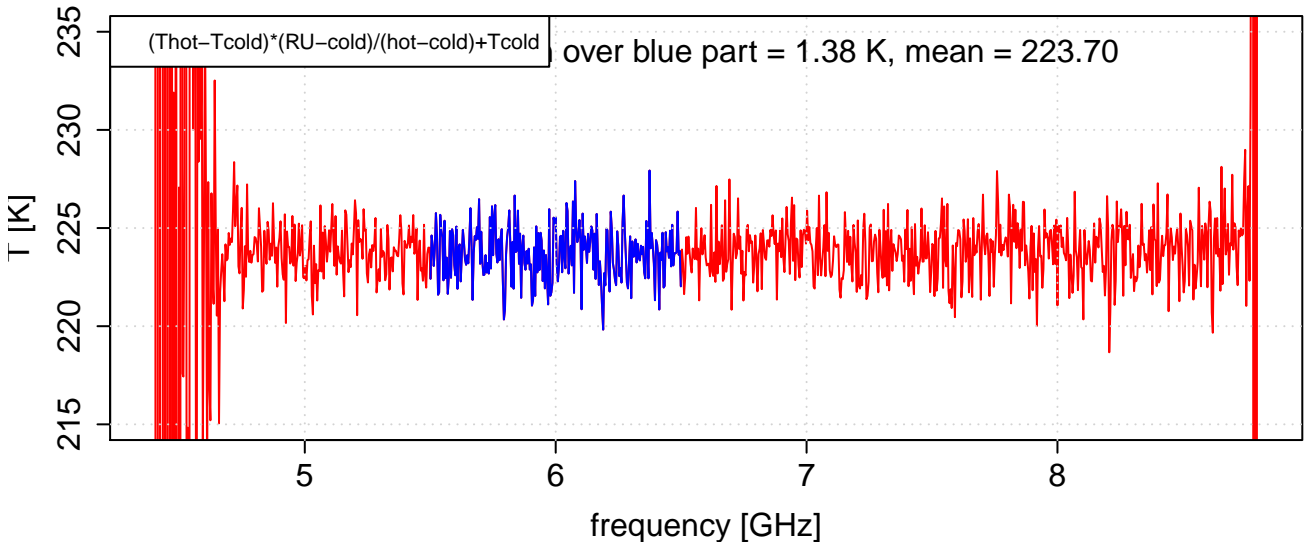
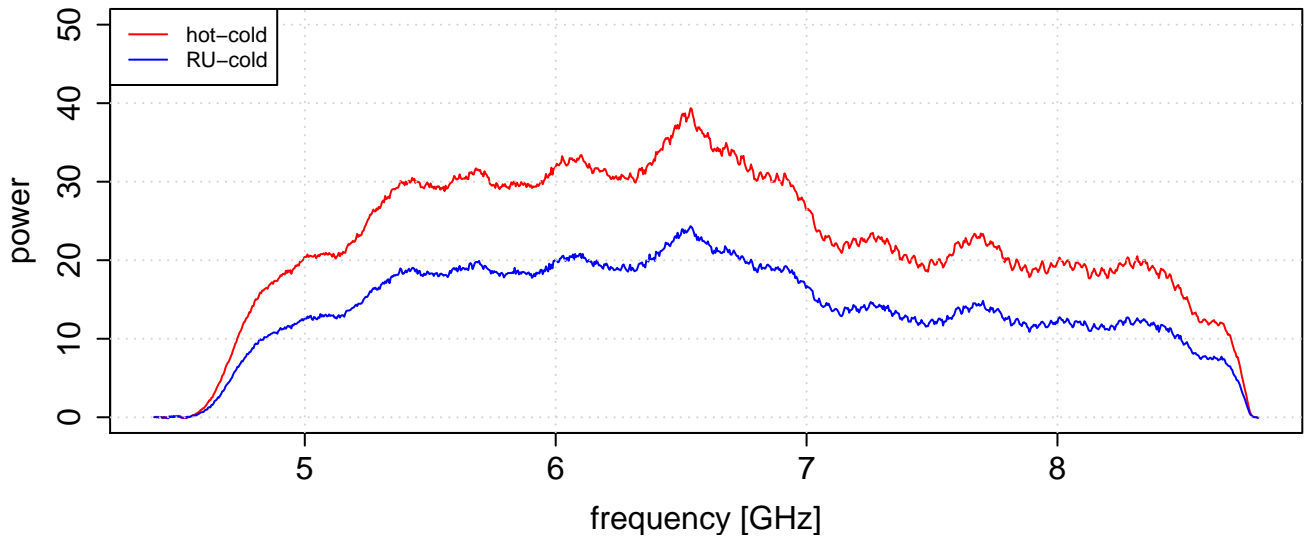
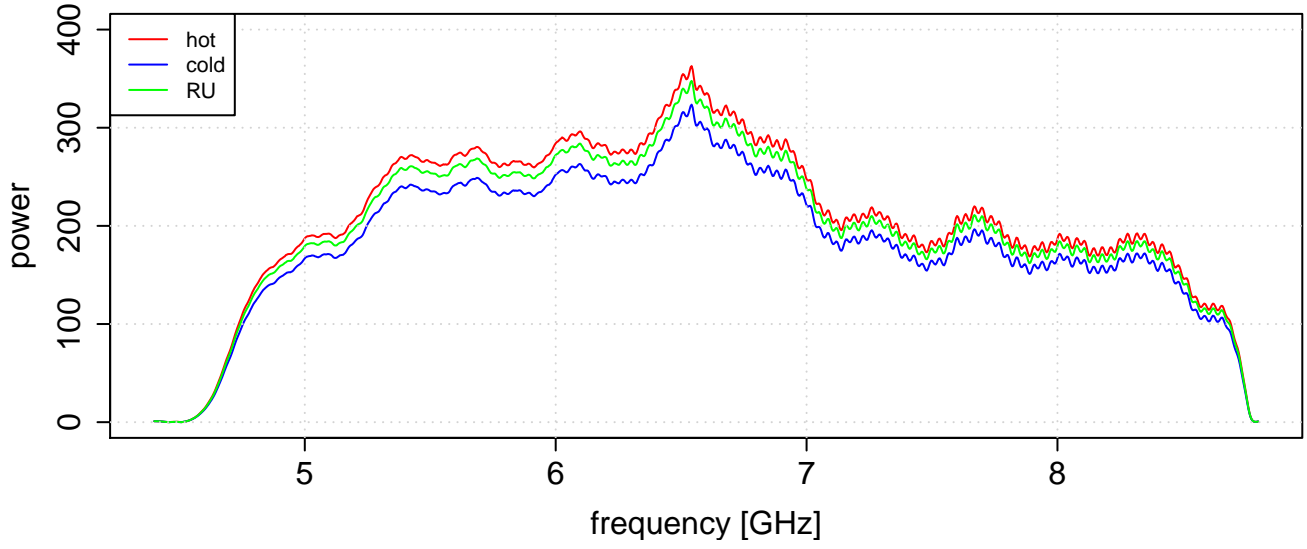
567.81 GHz (RF = 23.658750 GHz)



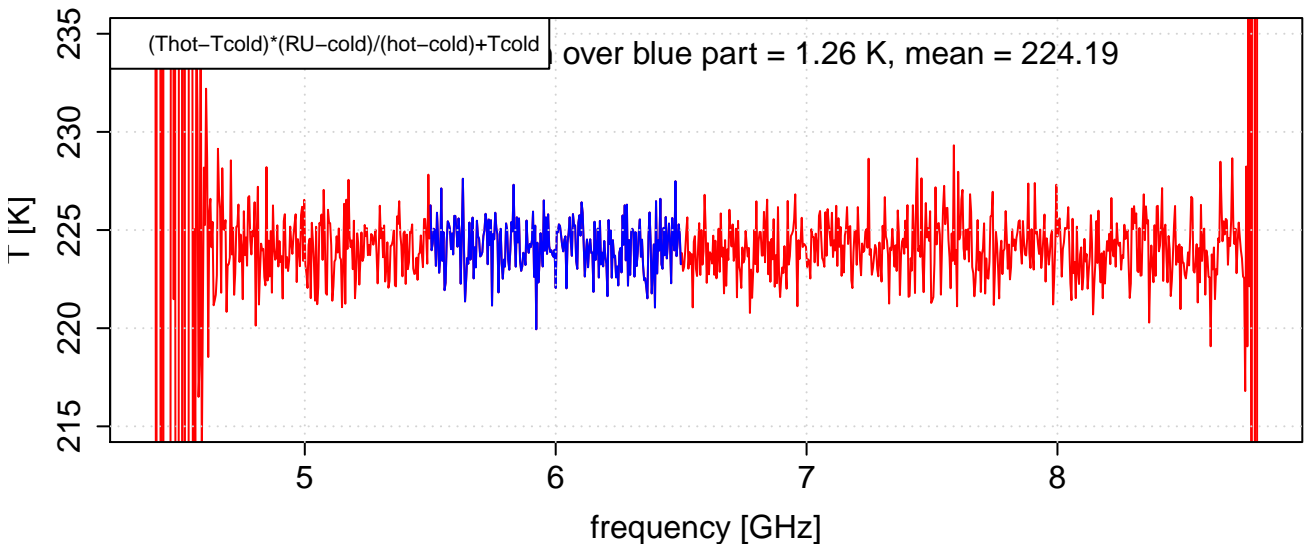
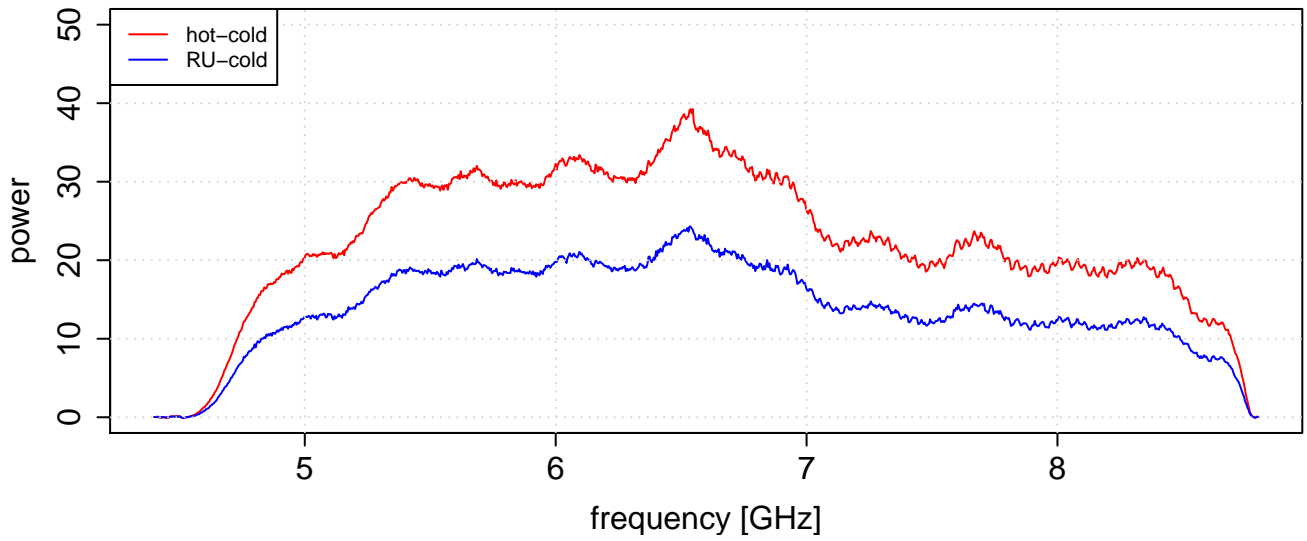
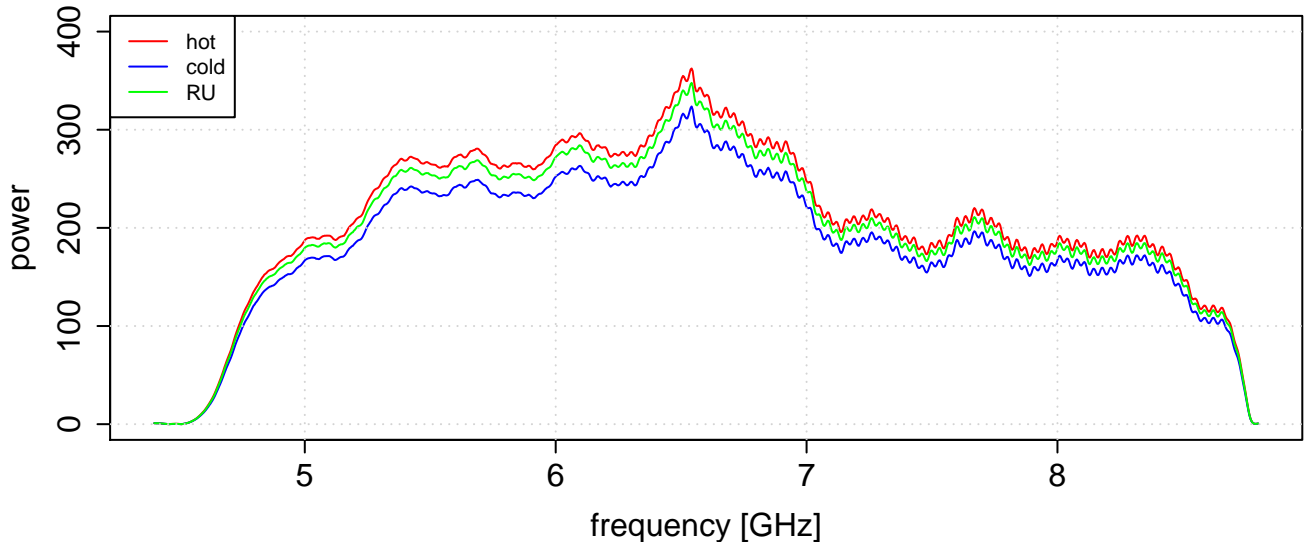
567.86 GHz (RF = 23.660625 GHz)



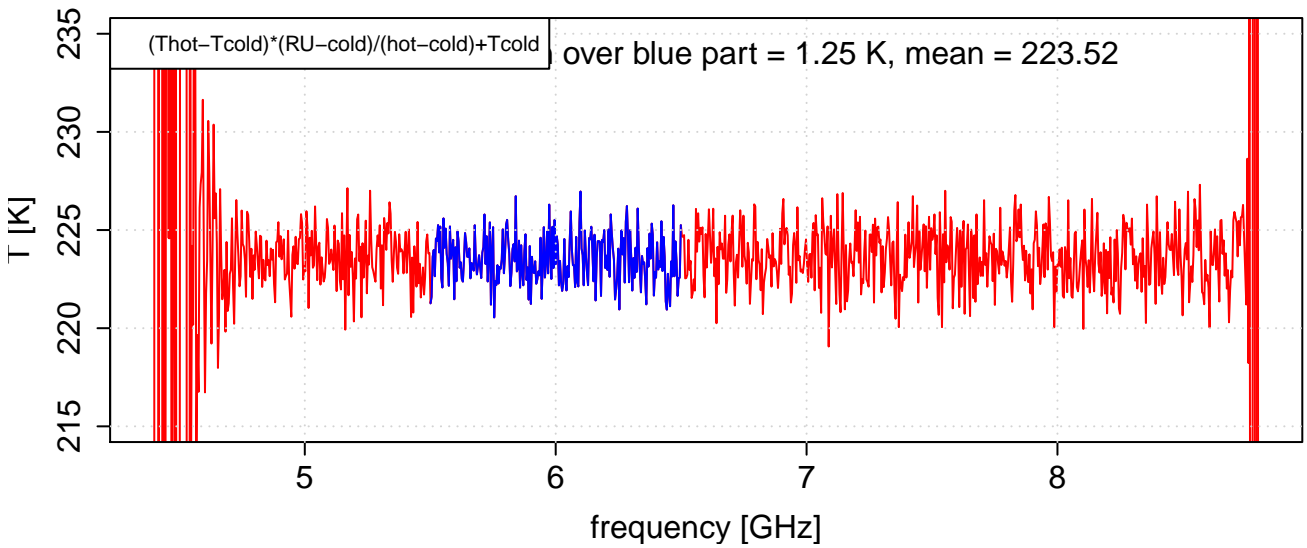
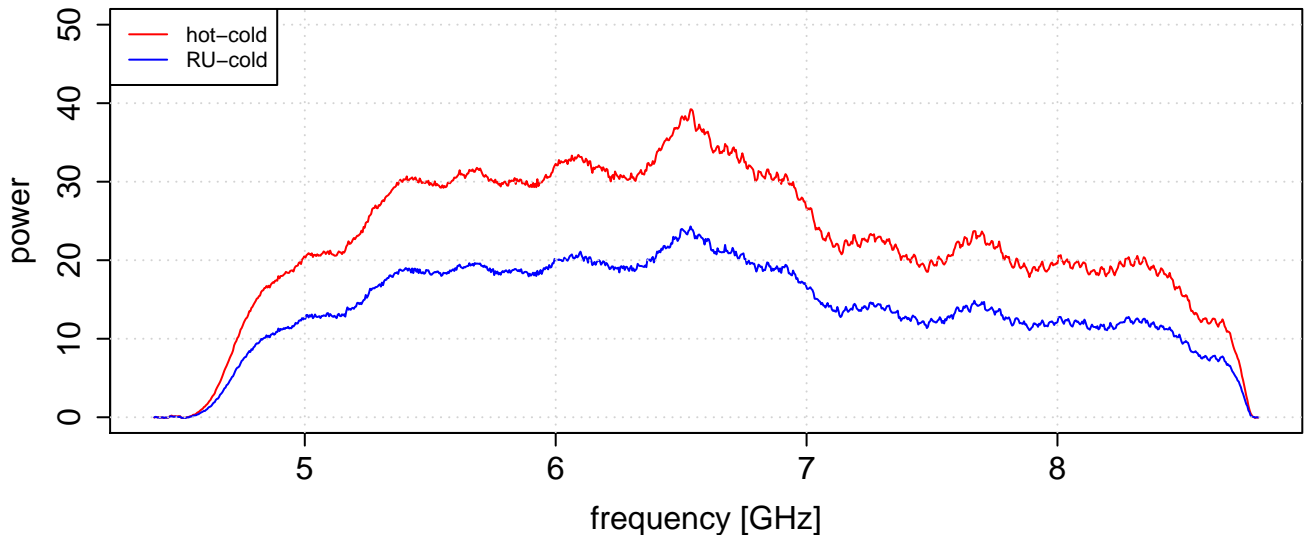
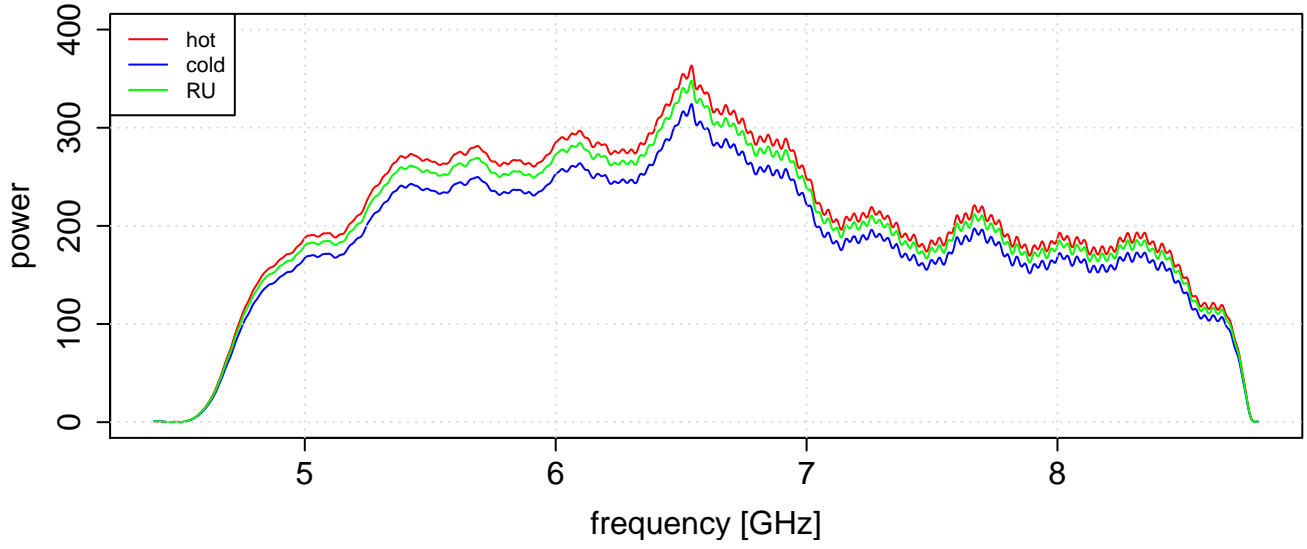
567.90 GHz (RF = 23.662500 GHz)



567.94 GHz (RF = 23.664375 GHz)

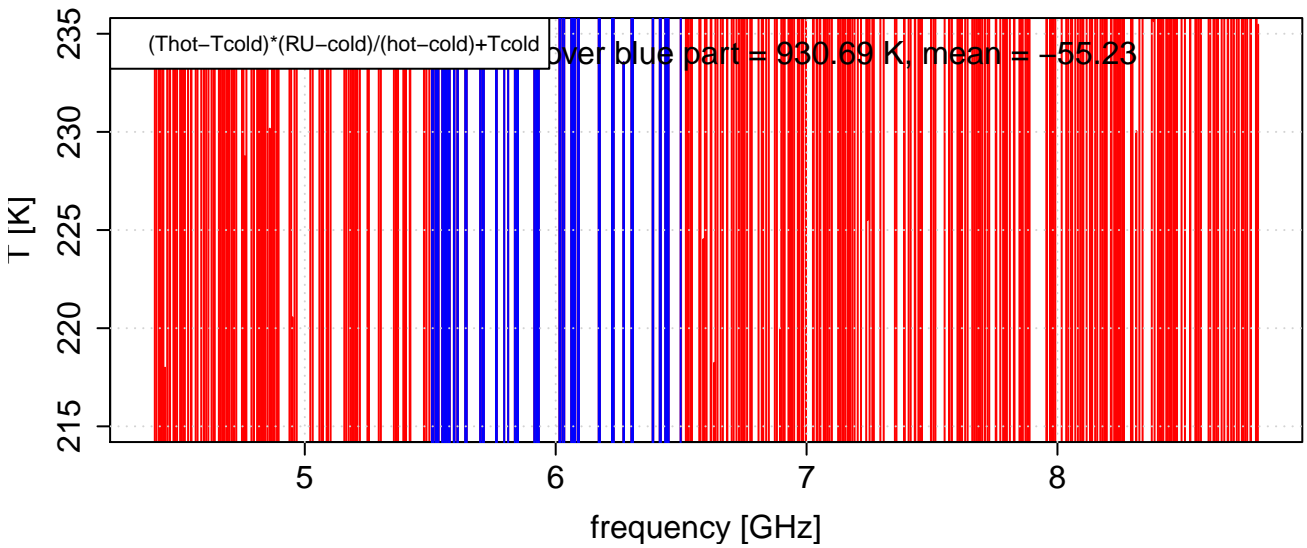
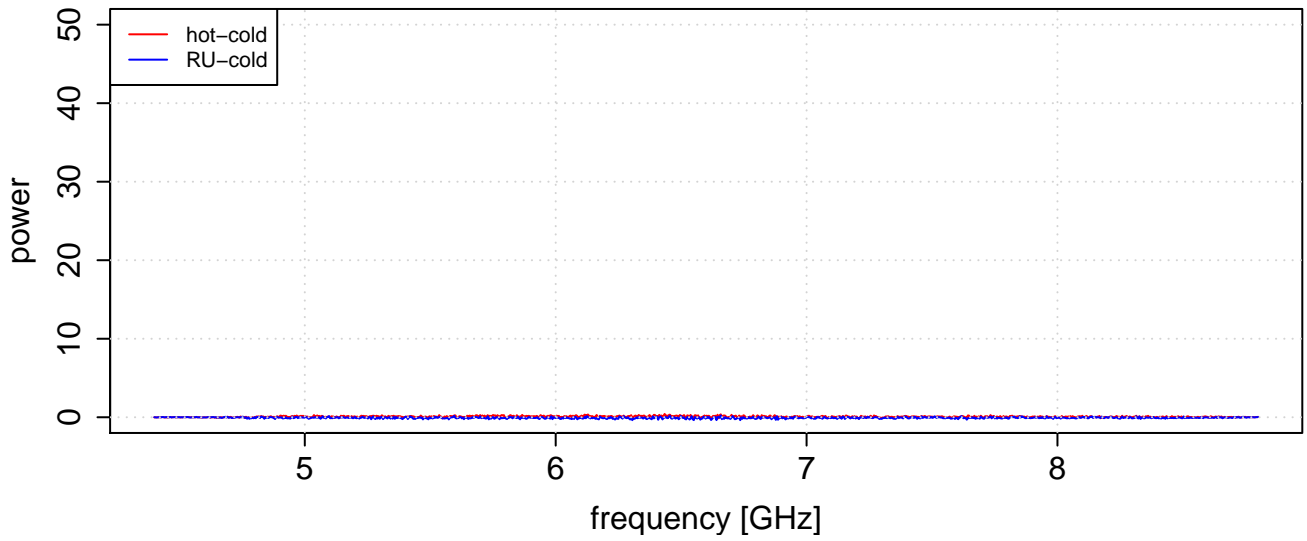
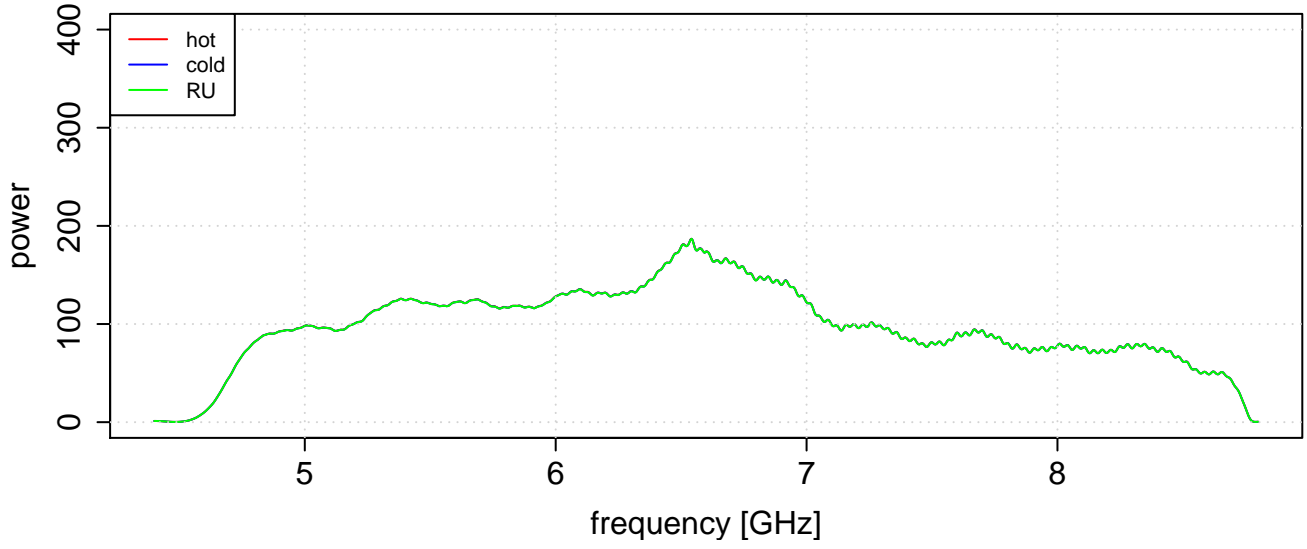


567.99 GHz (RF = 23.666250 GHz)

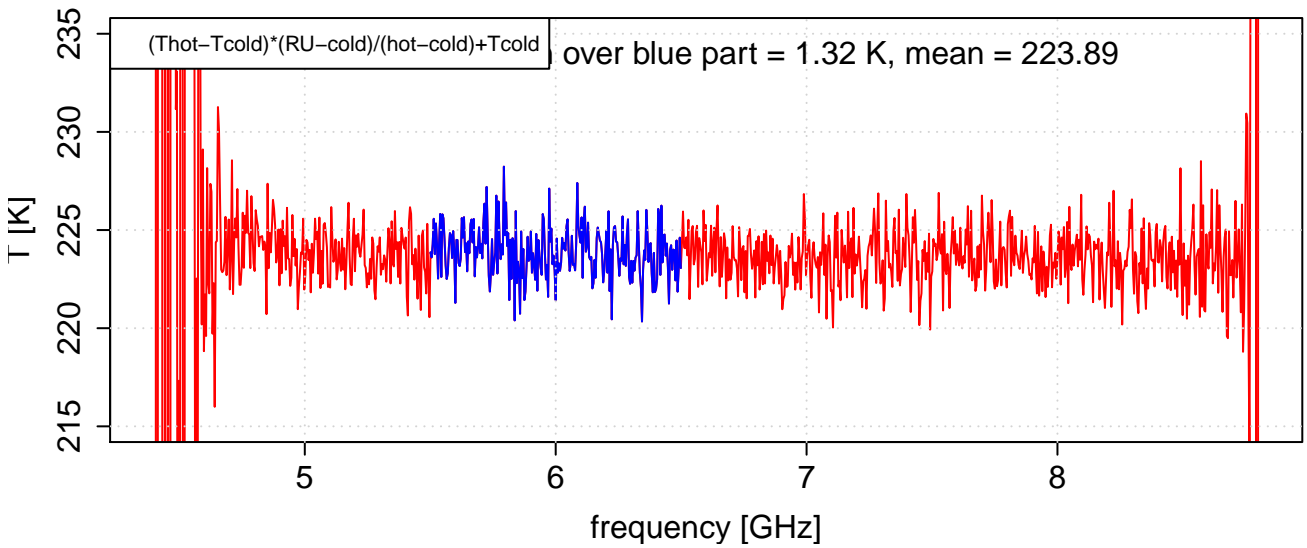
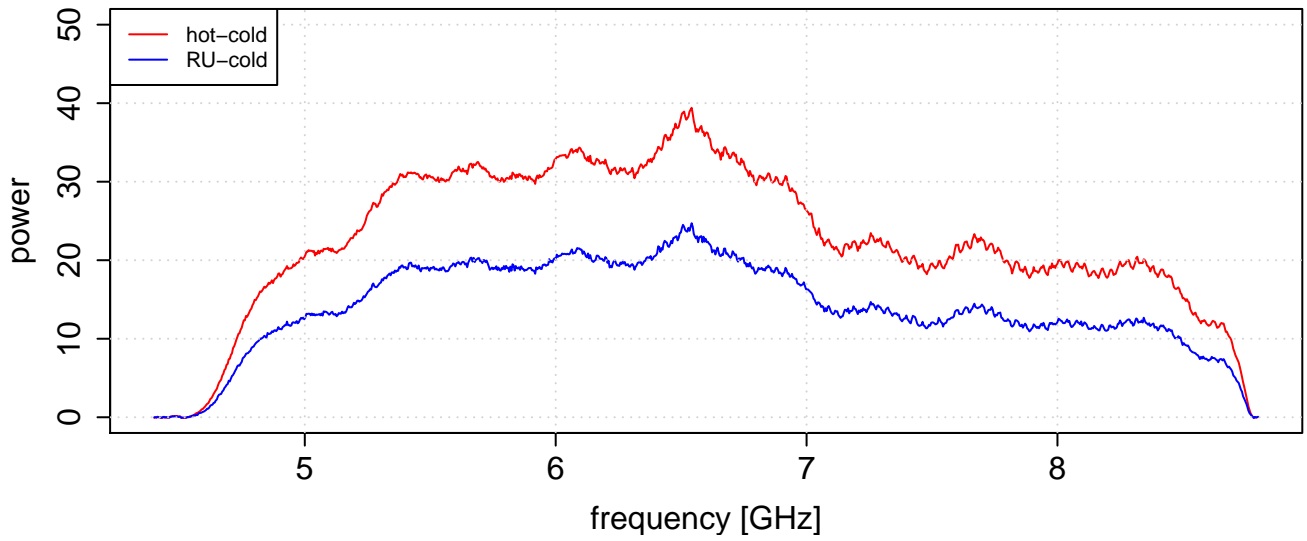
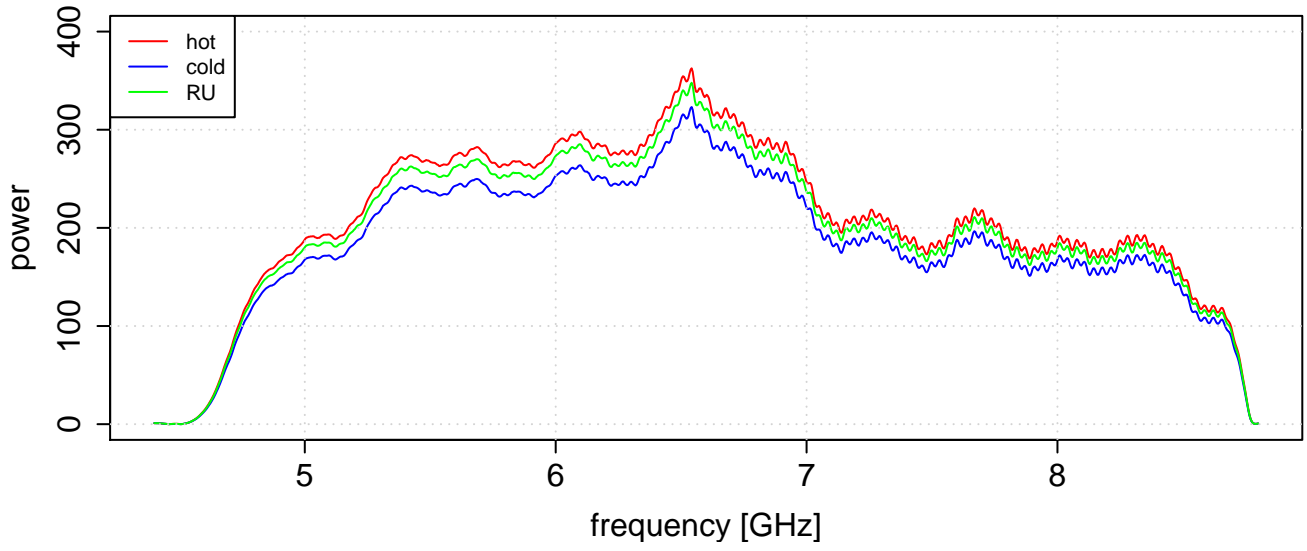




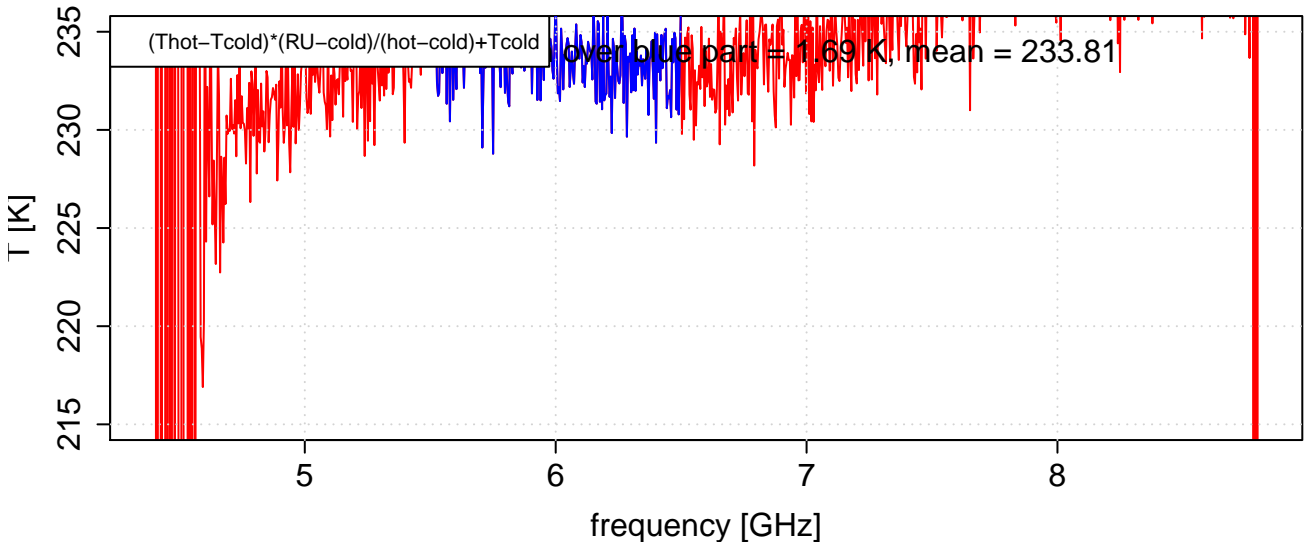
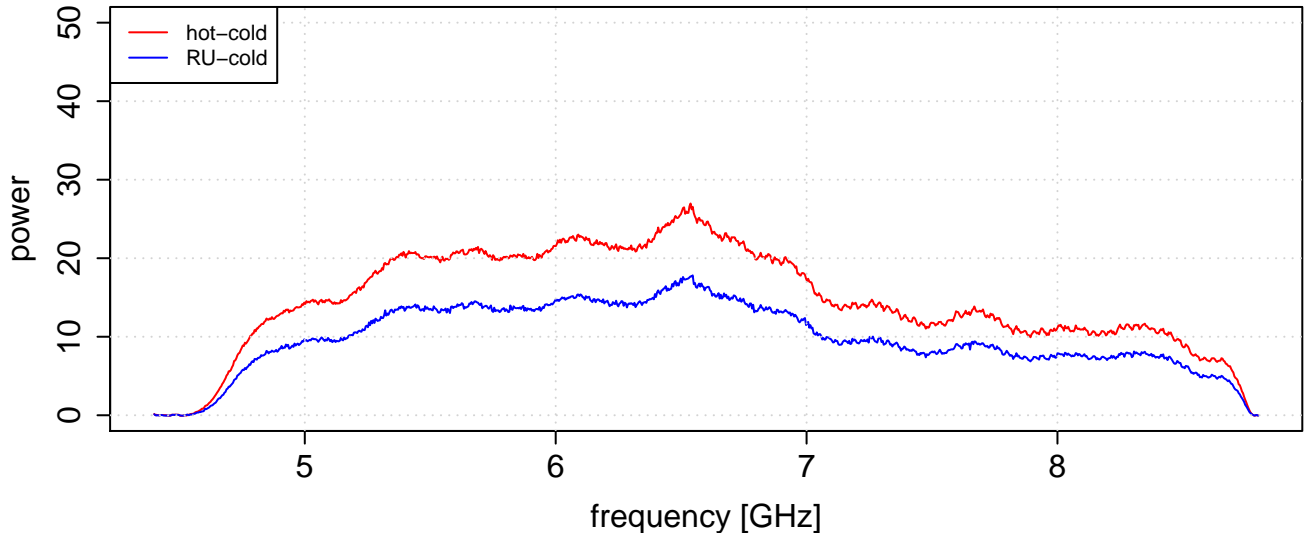
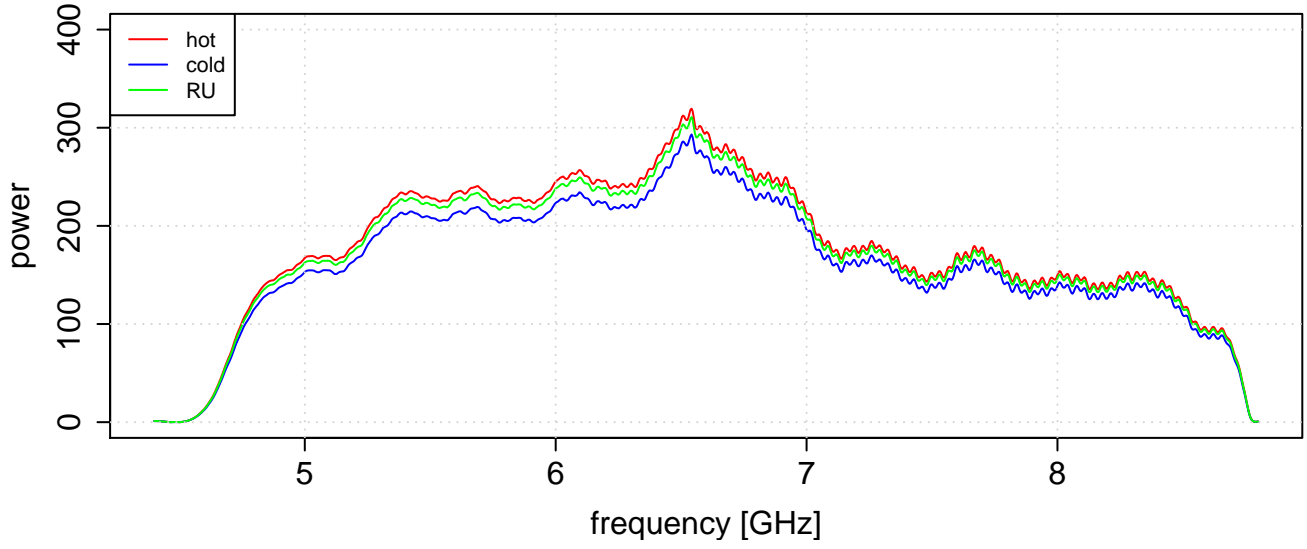
568.17 GHz (RF = 23.673750 GHz)



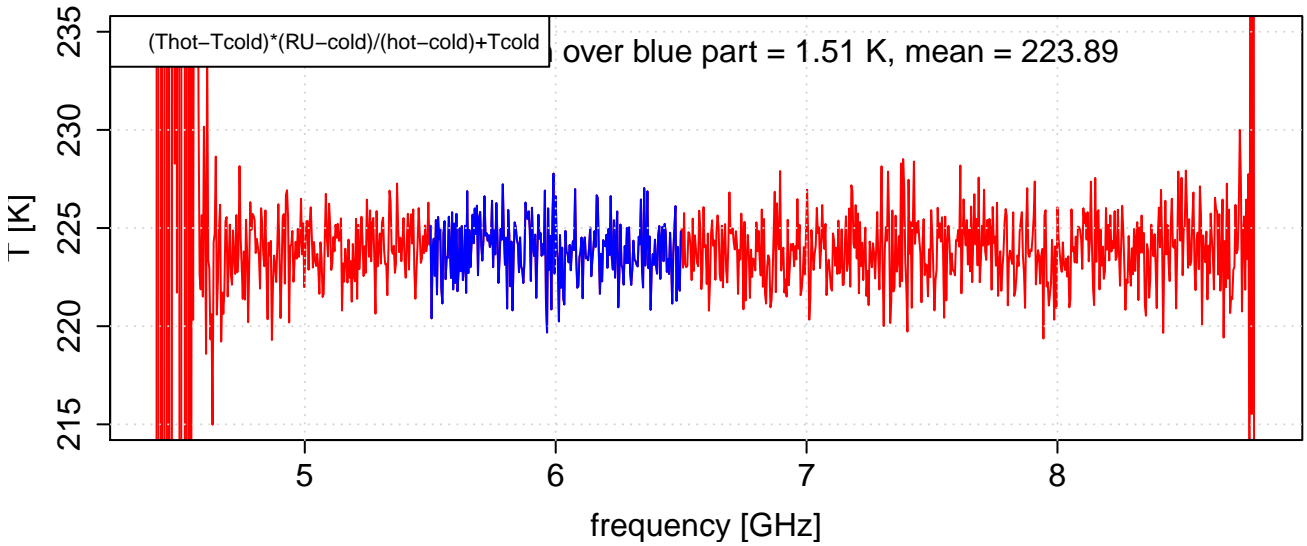
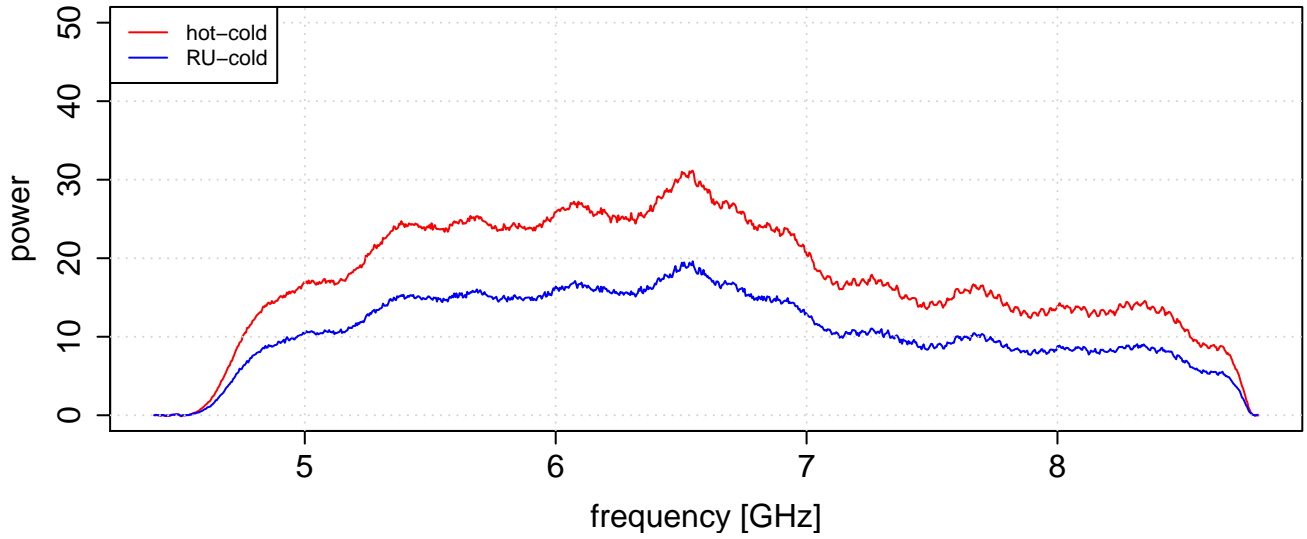
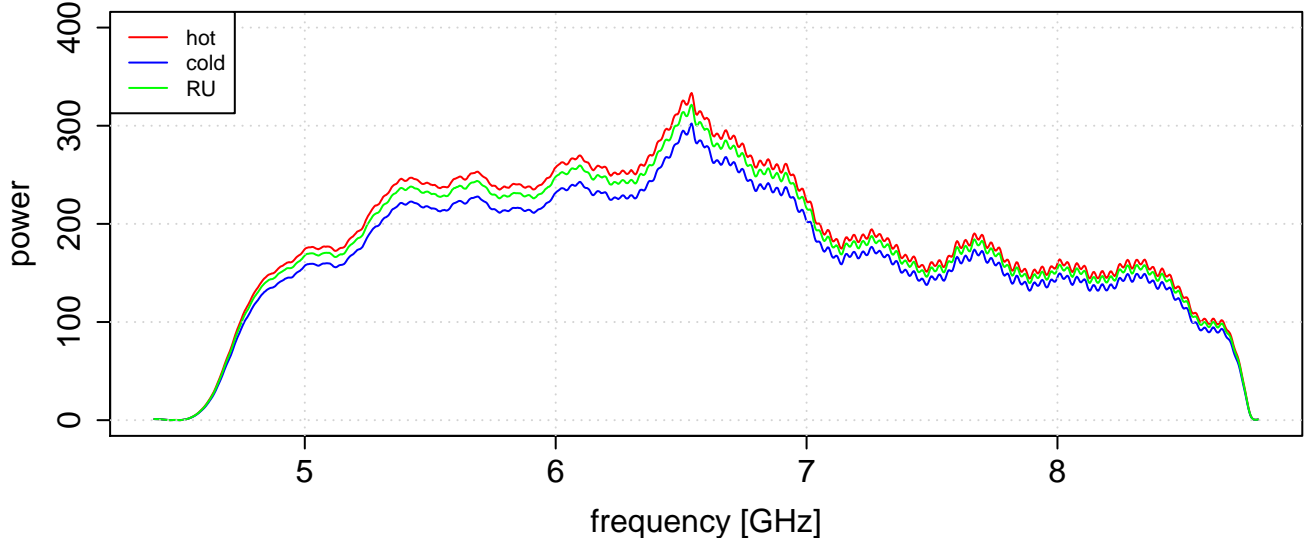
568.75 GHz (RF = 23.698125 GHz)



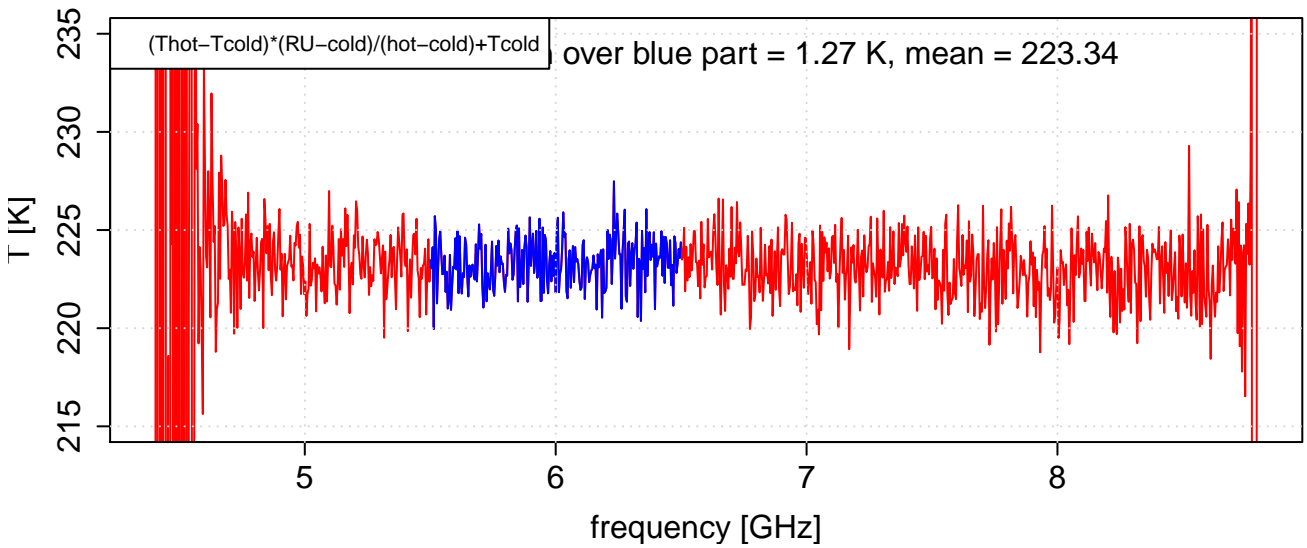
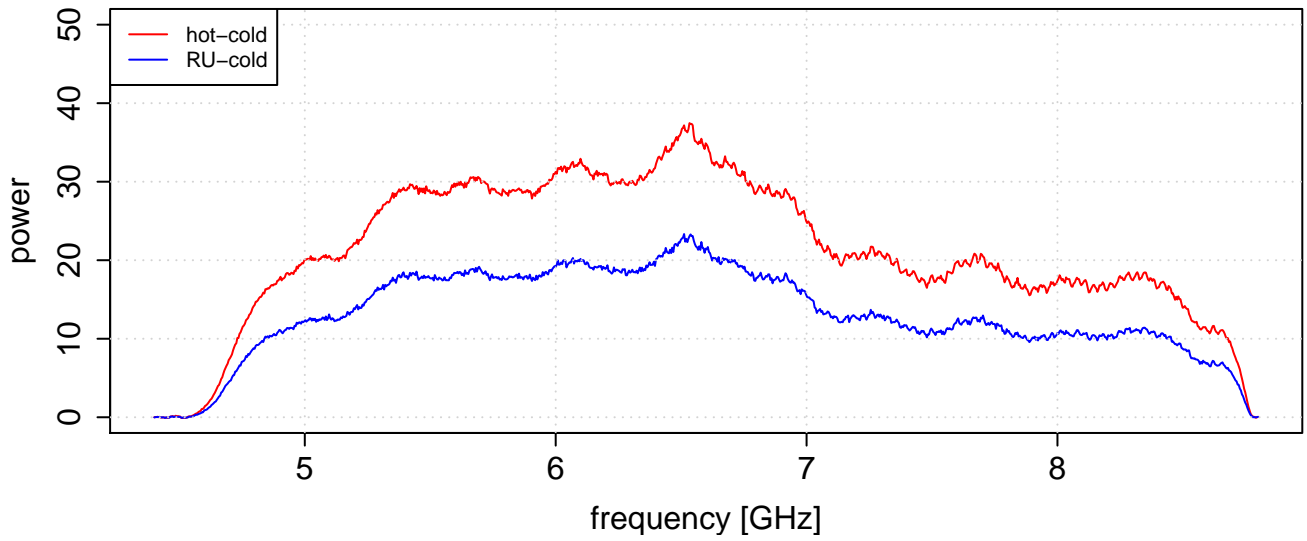
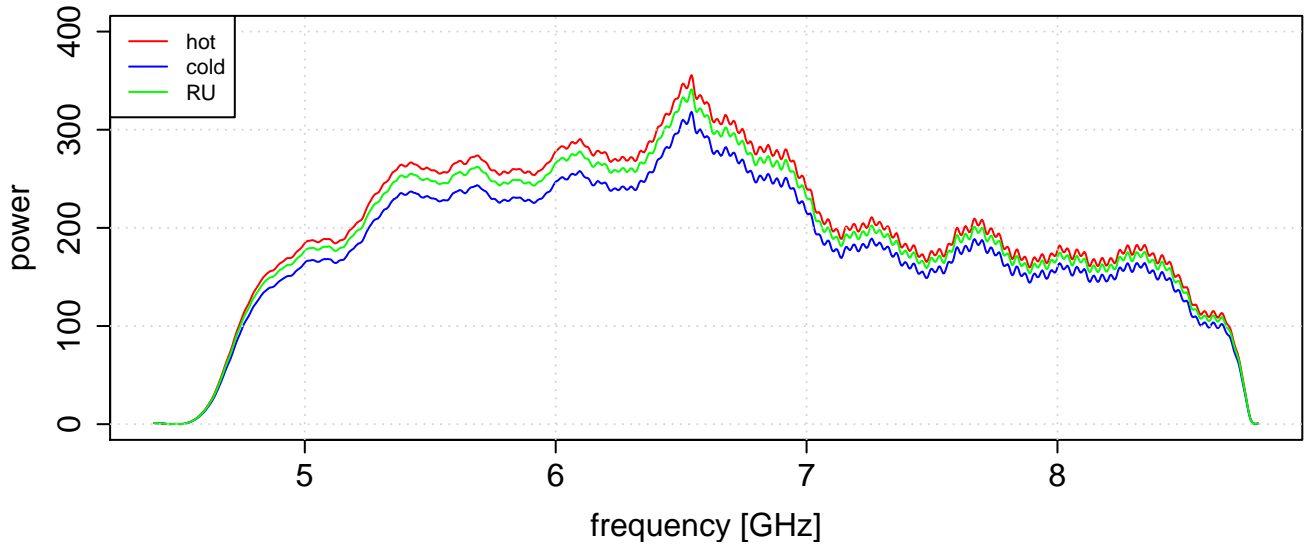
569.52 GHz (RF = 23.730000 GHz)



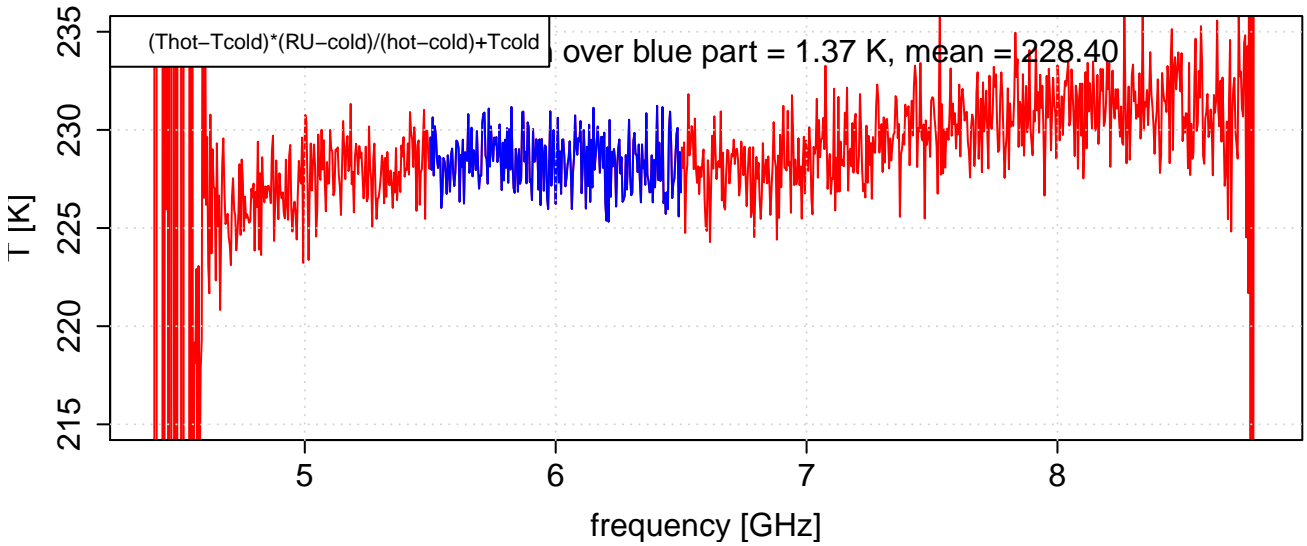
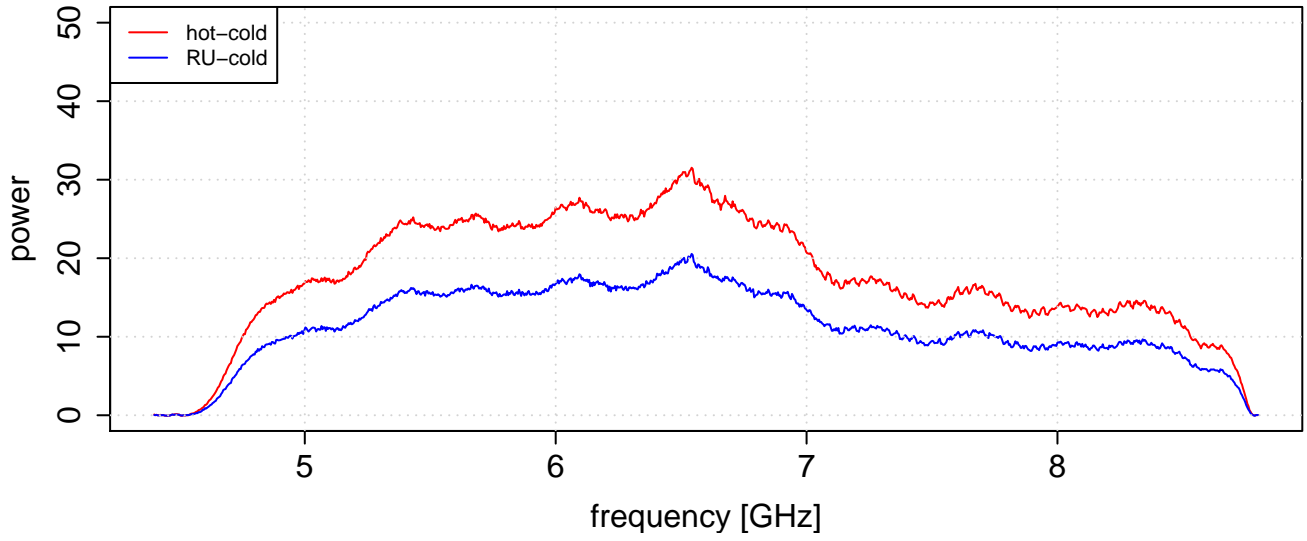
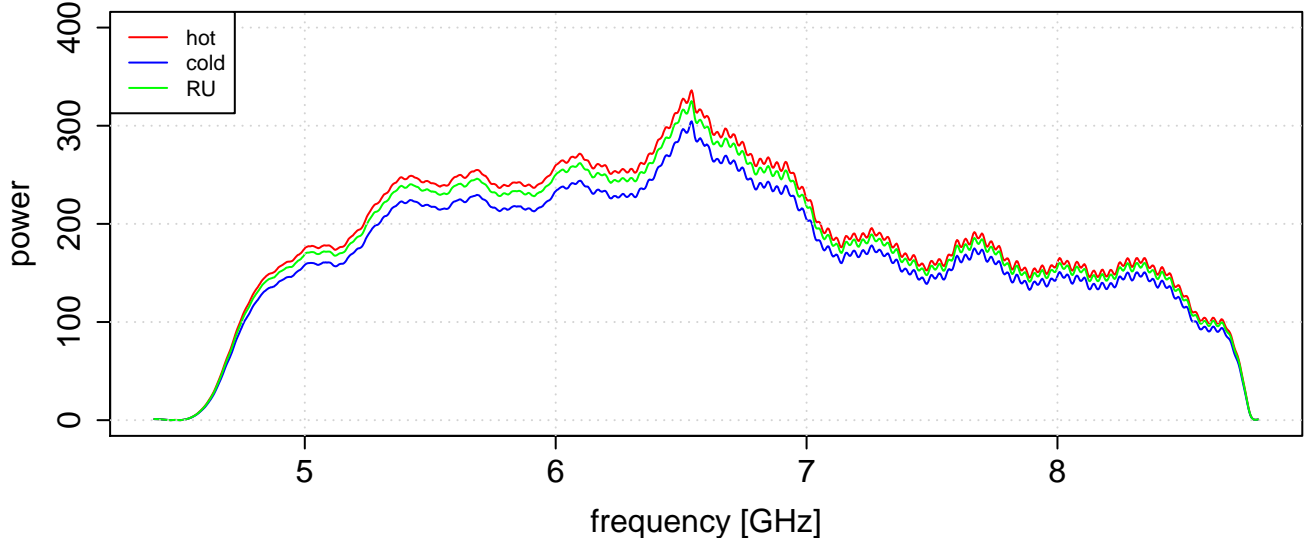
569.56 GHz (RF = 23.731875 GHz)



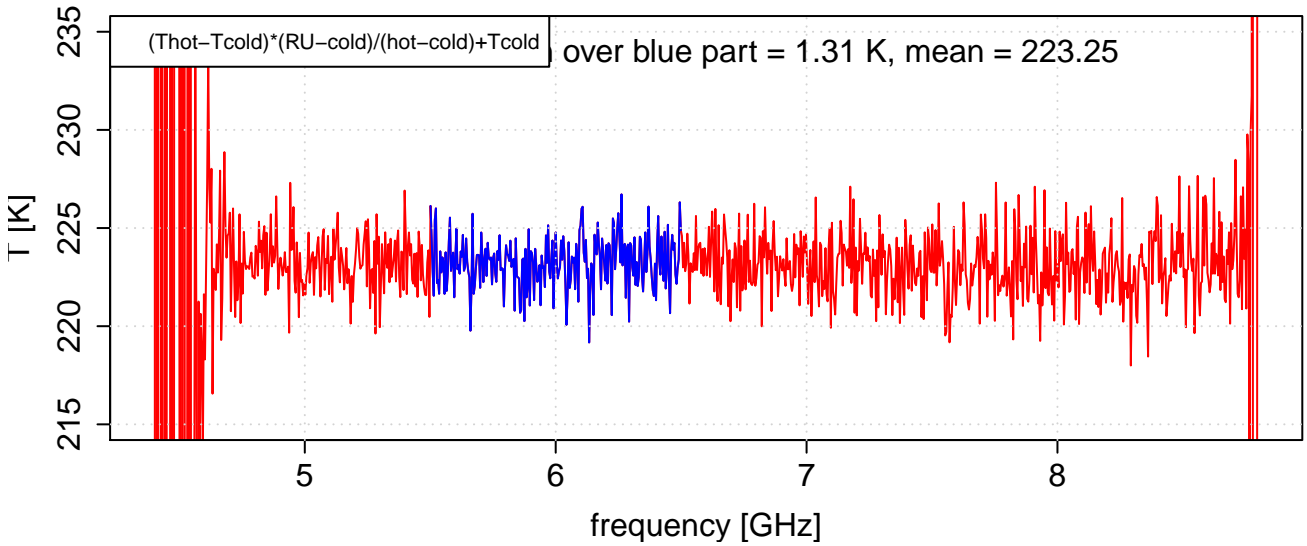
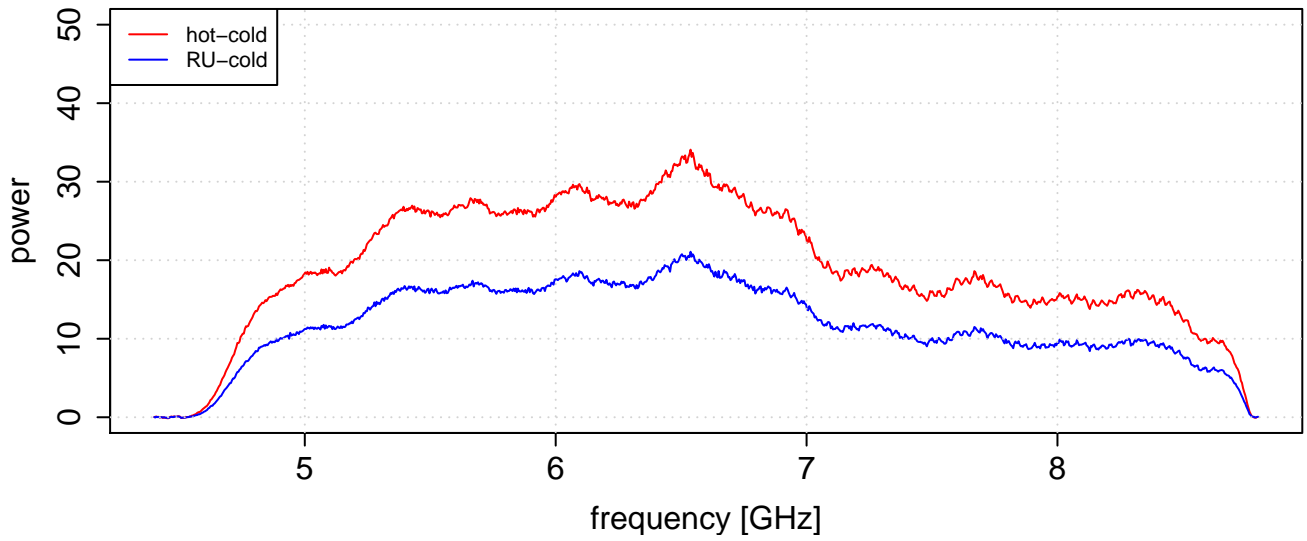
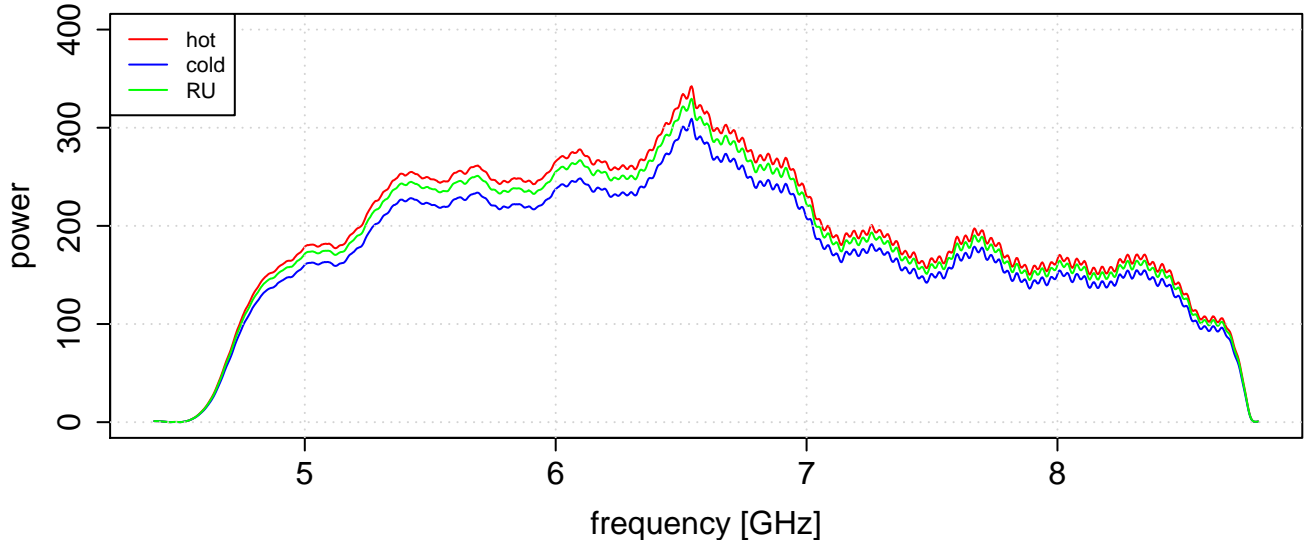
569.61 GHz (RF = 23.733750 GHz)



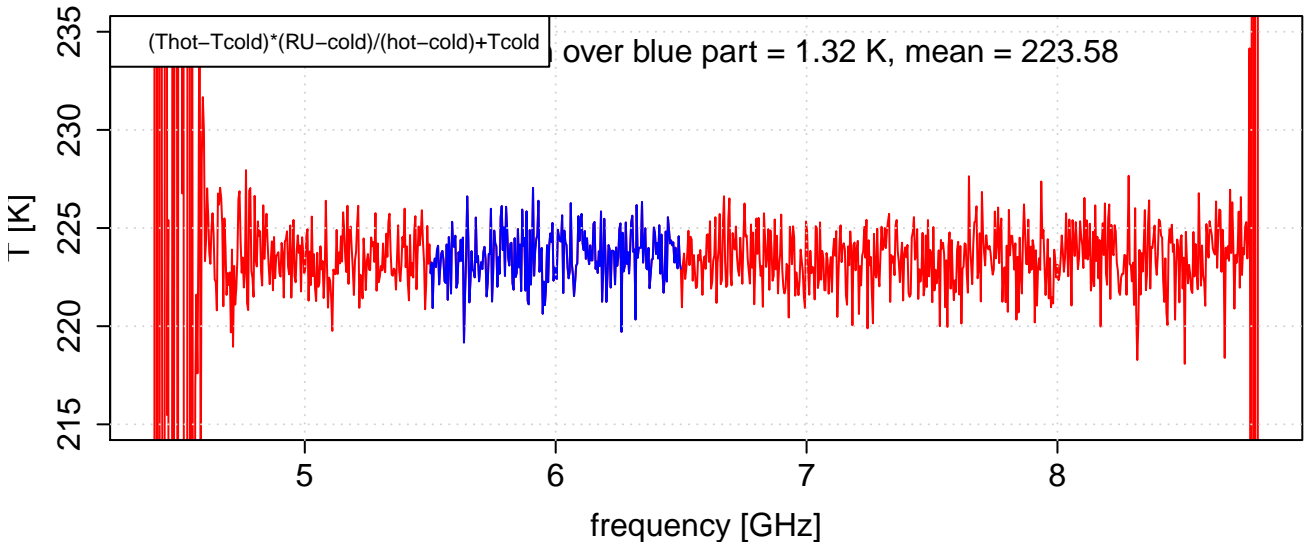
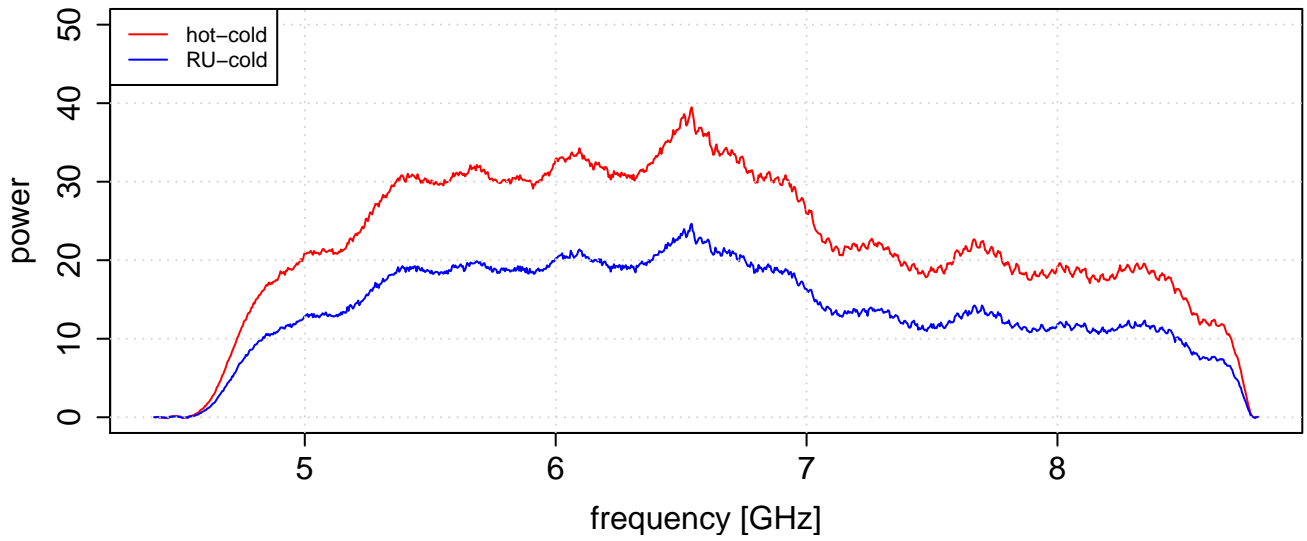
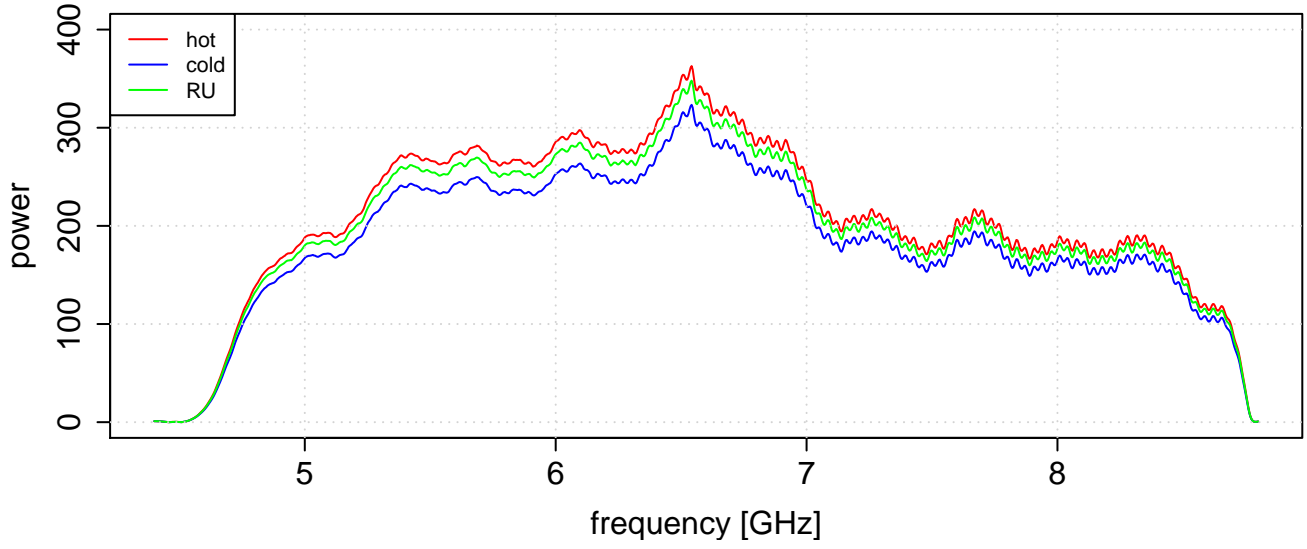
569.65 GHz (RF = 23.735625 GHz)



569.70 GHz (RF = 23.737500 GHz)

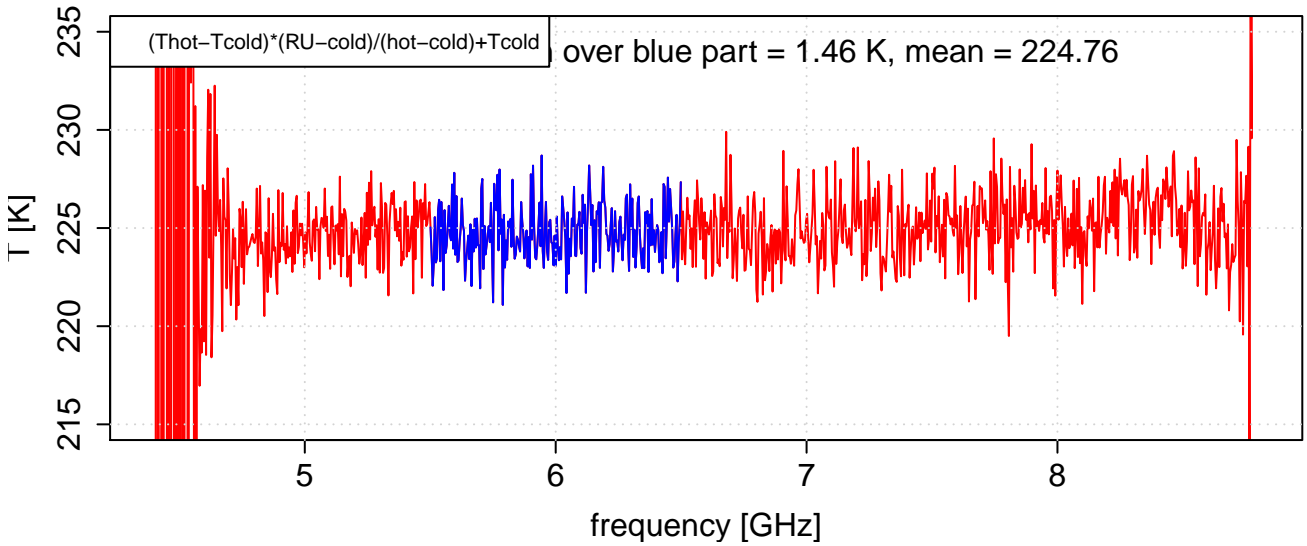
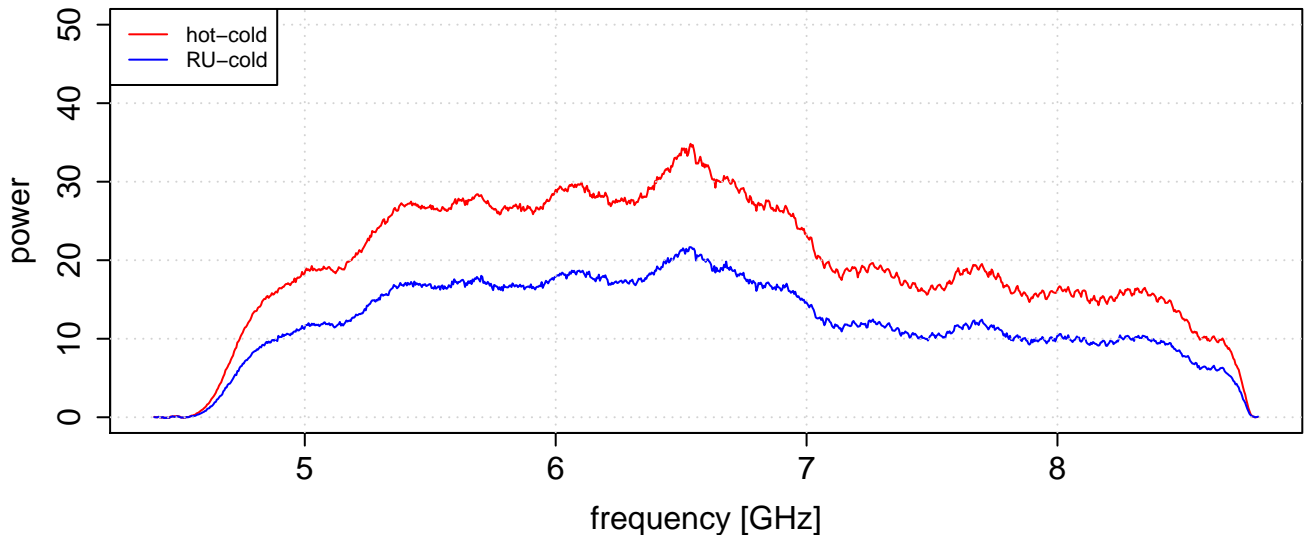
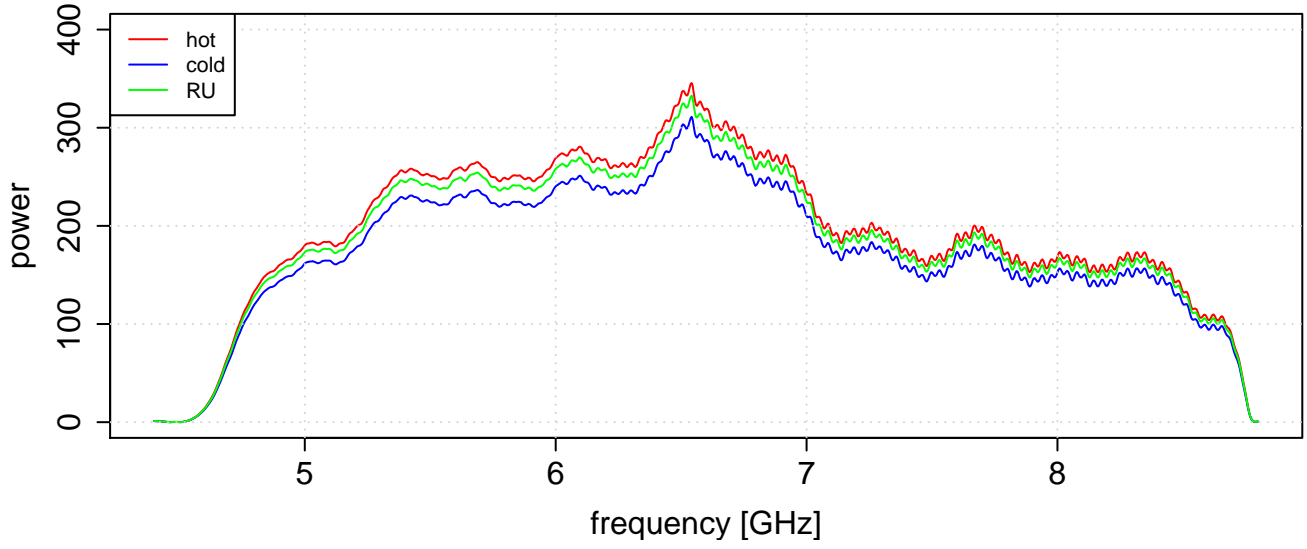


570.01 GHz (RF = 23.750625 GHz)

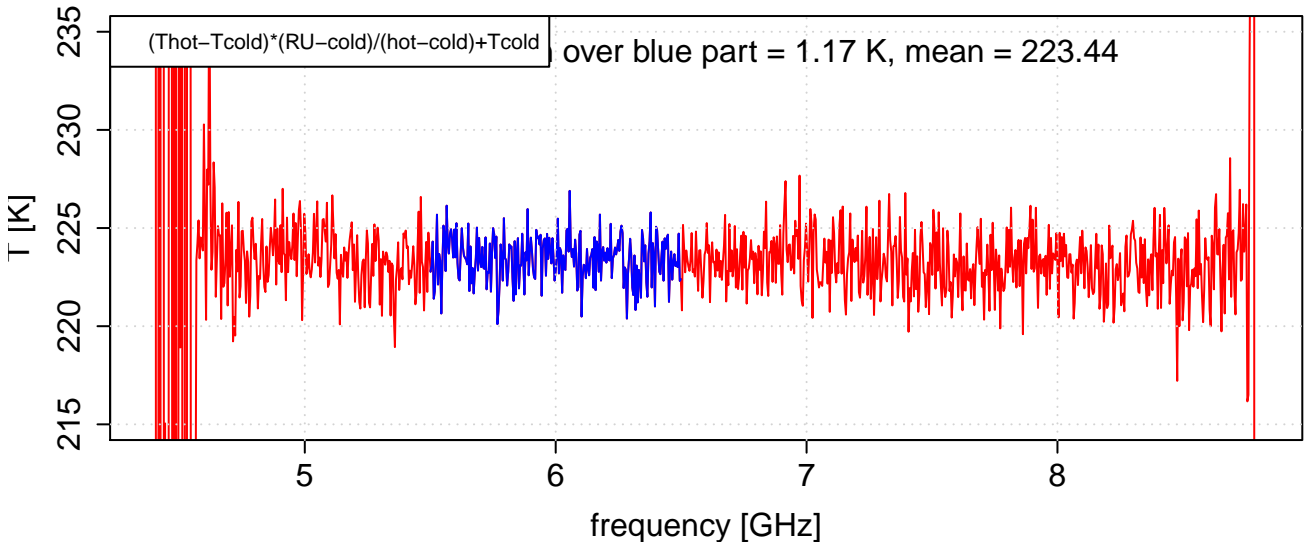
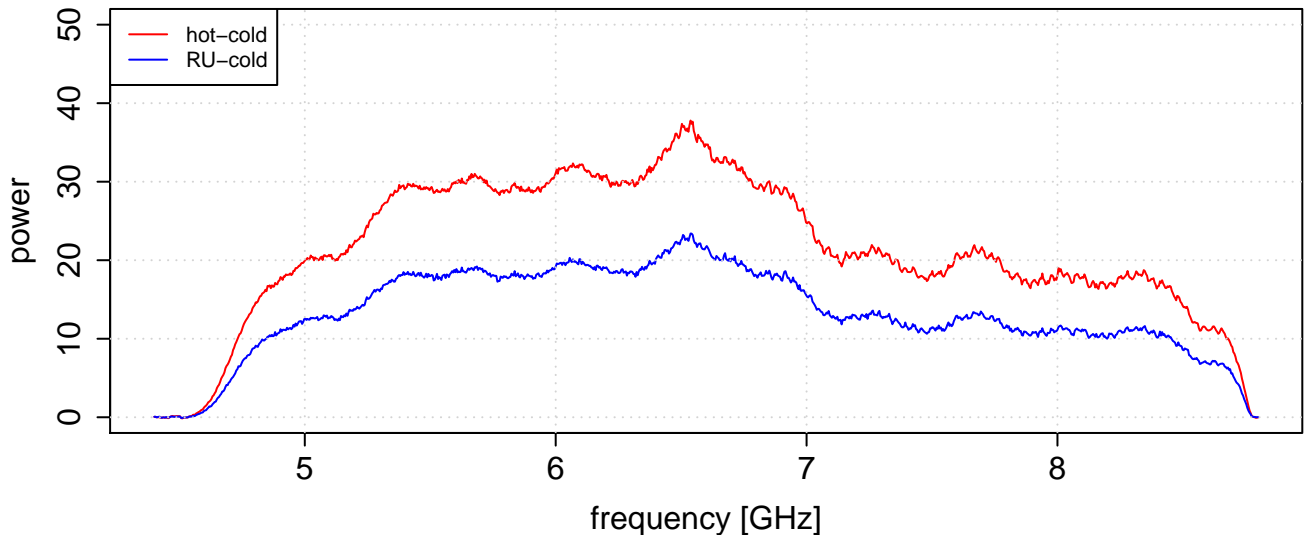
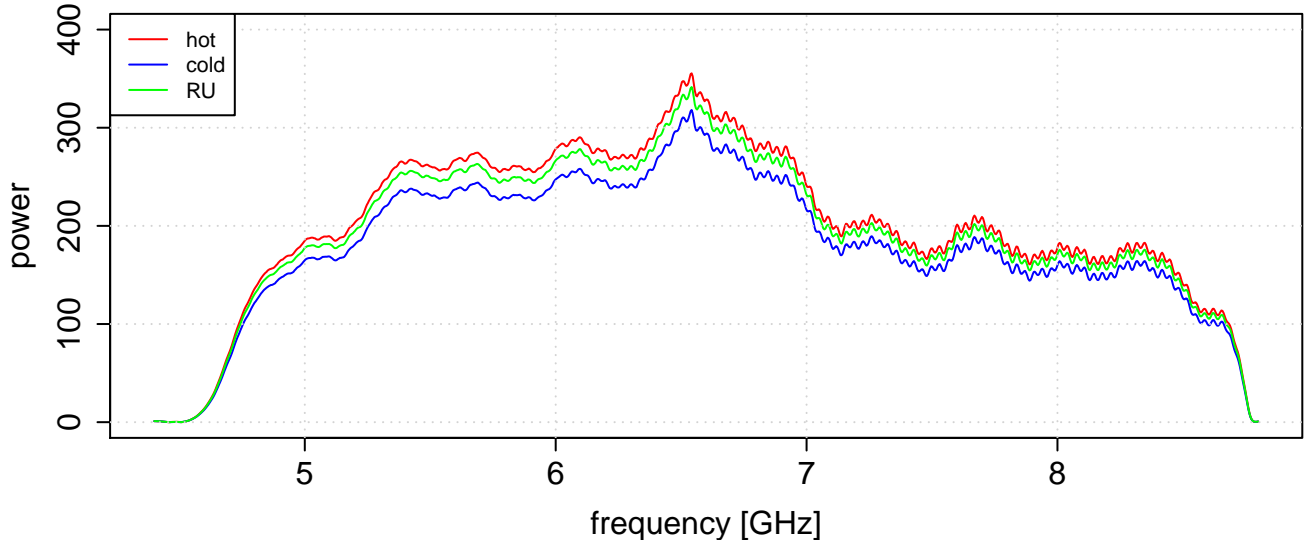




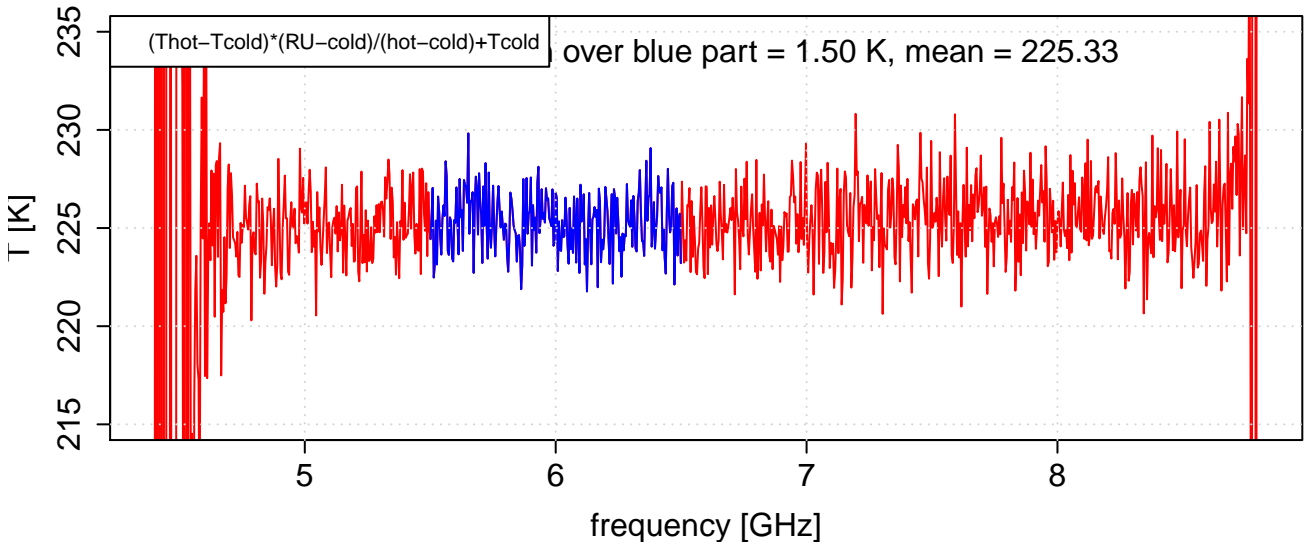
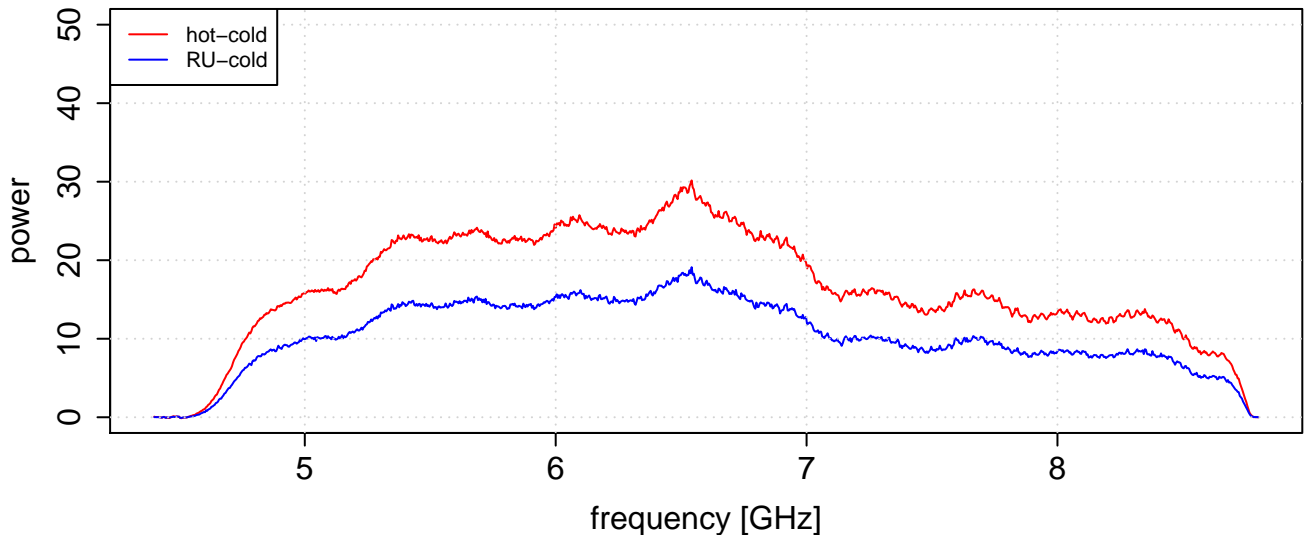
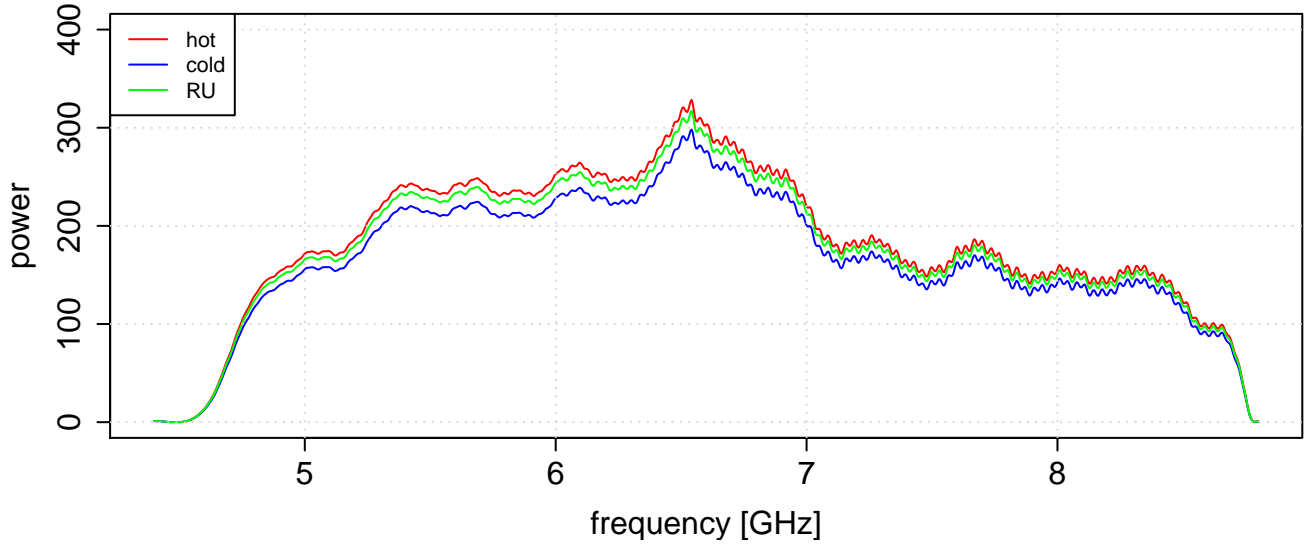
570.19 GHz (RF = 23.758125 GHz)



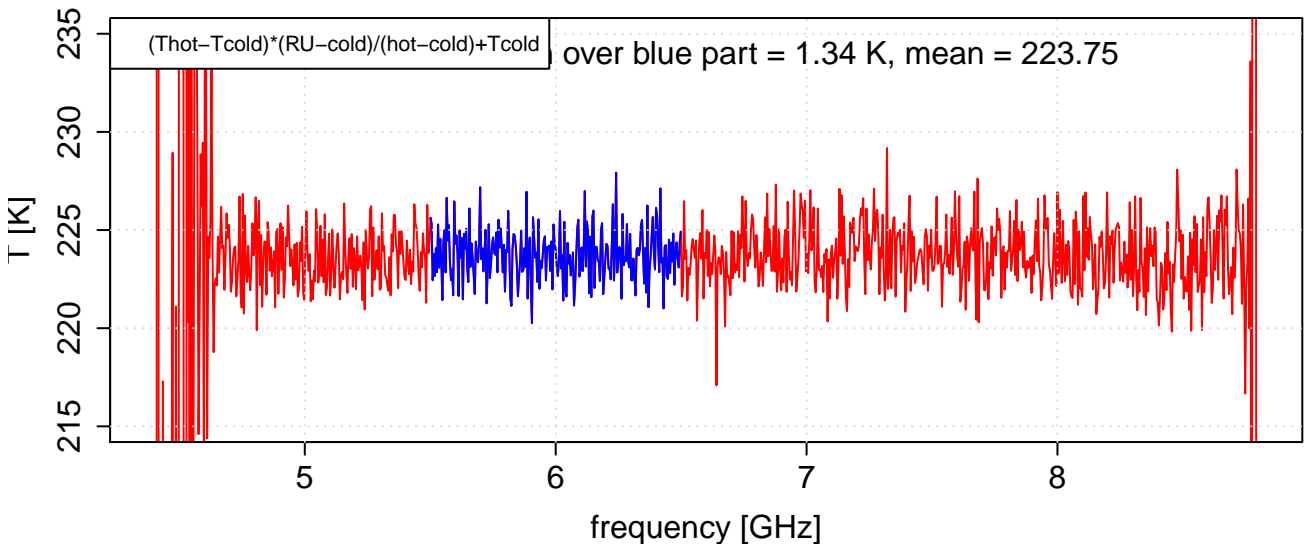
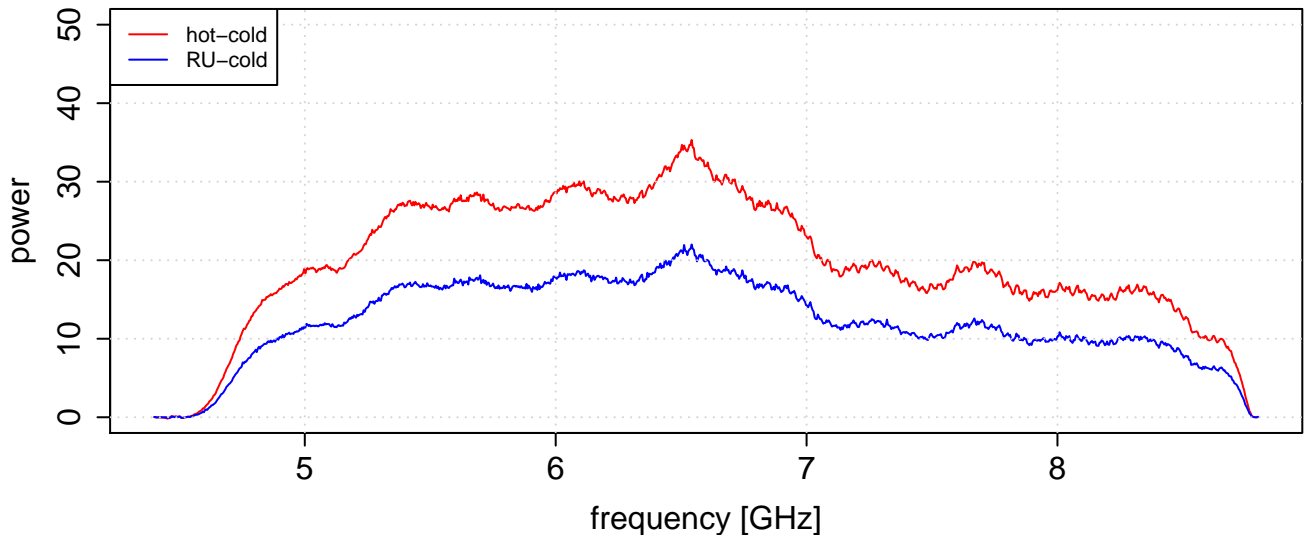
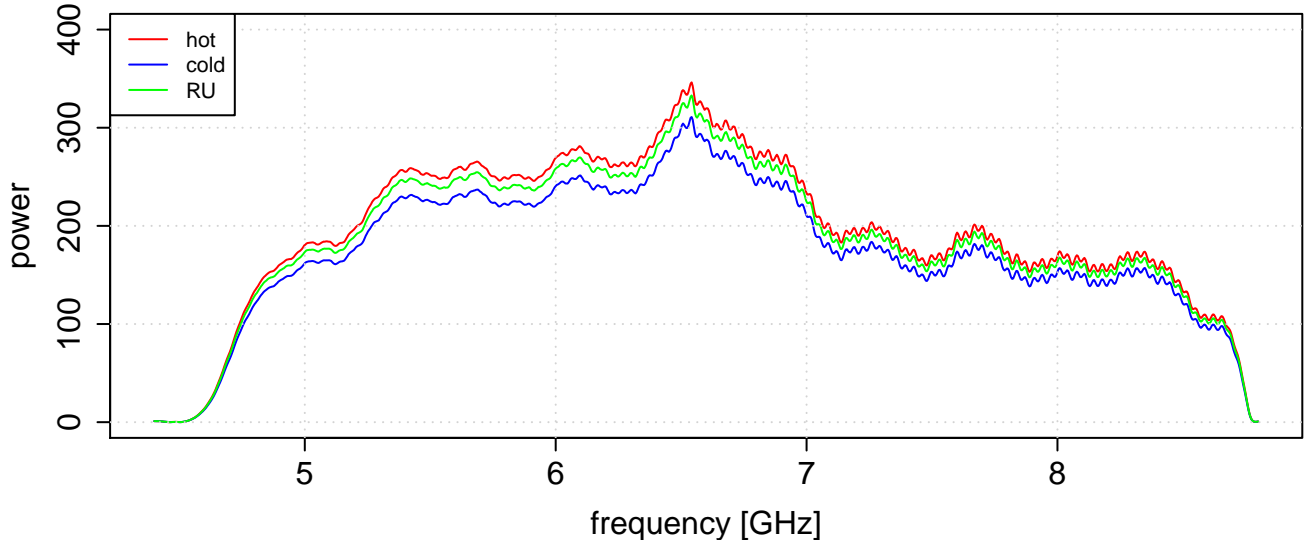
570.24 GHz (RF = 23.76000 GHz)



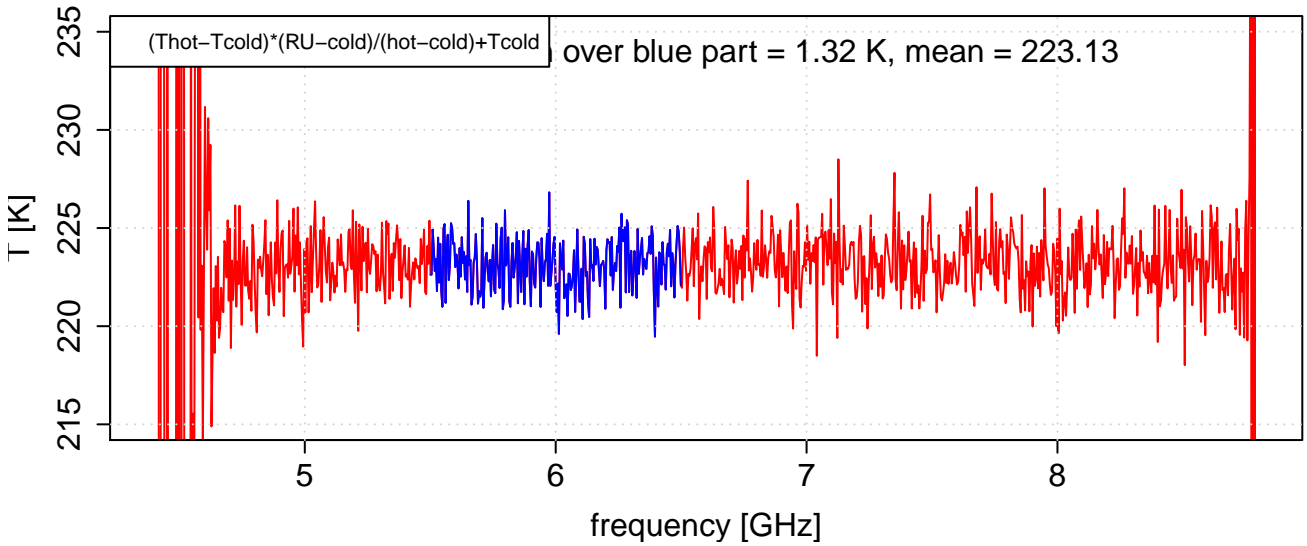
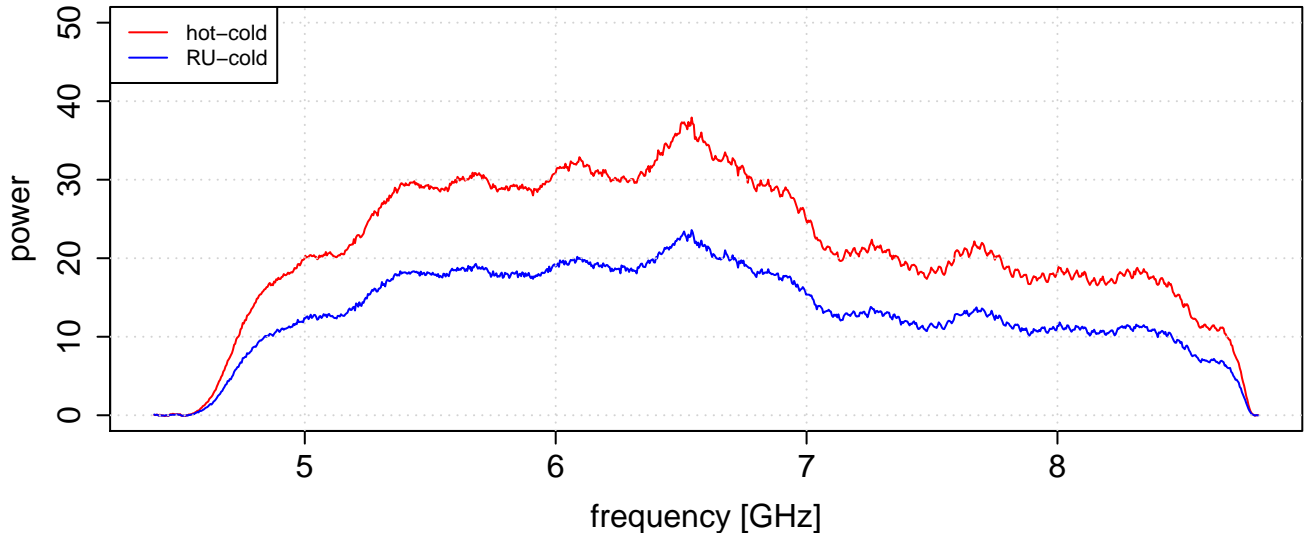
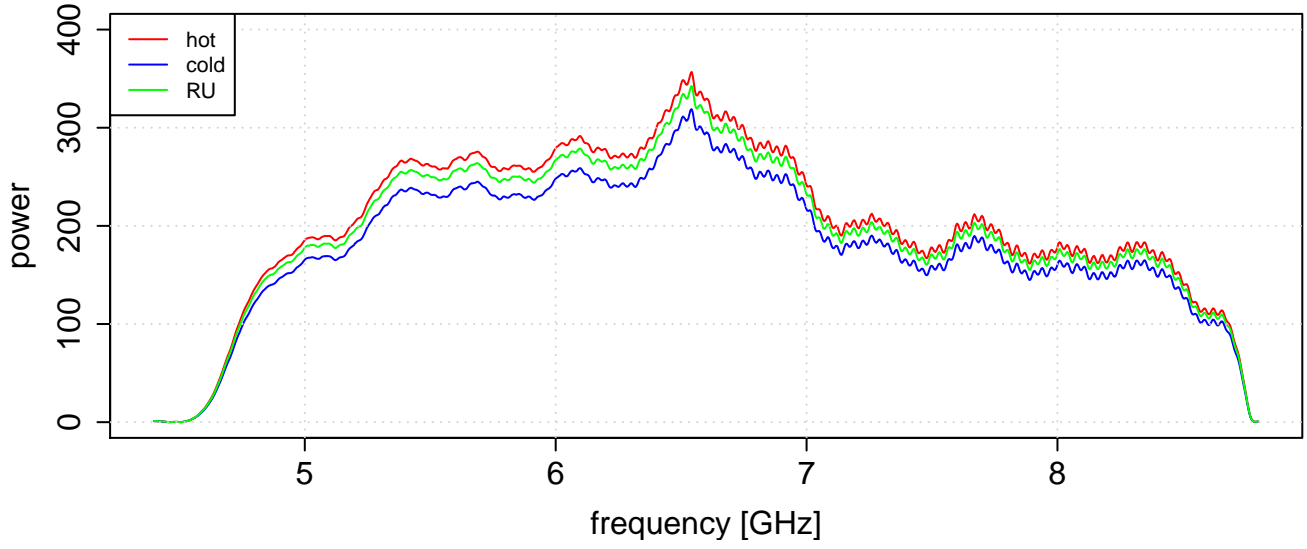
570.28 GHz (RF = 23.761875 GHz)



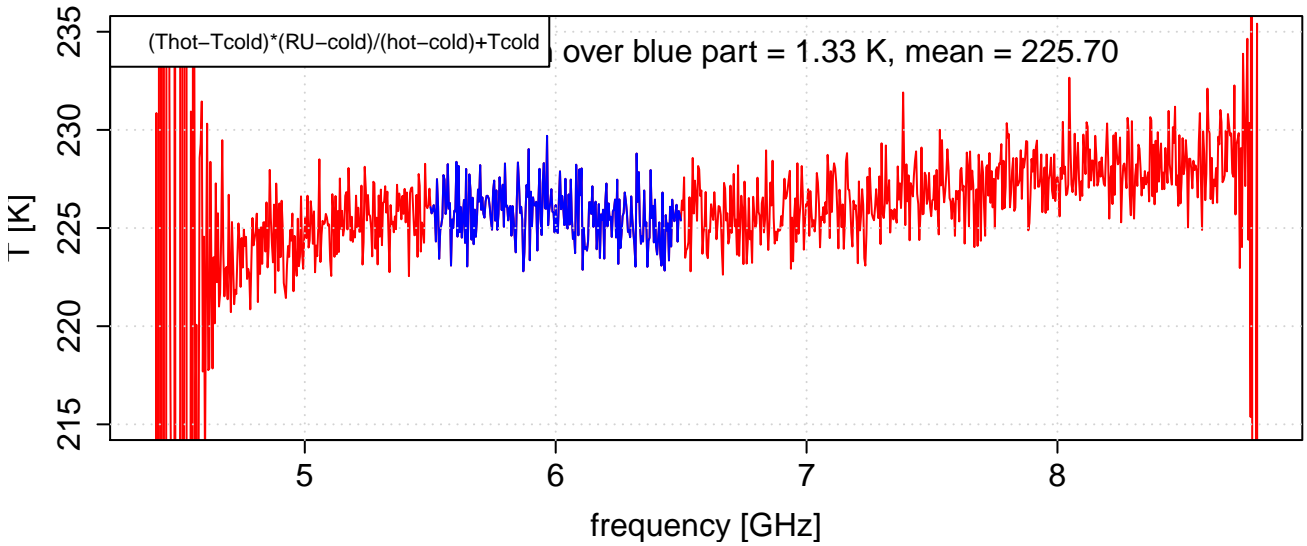
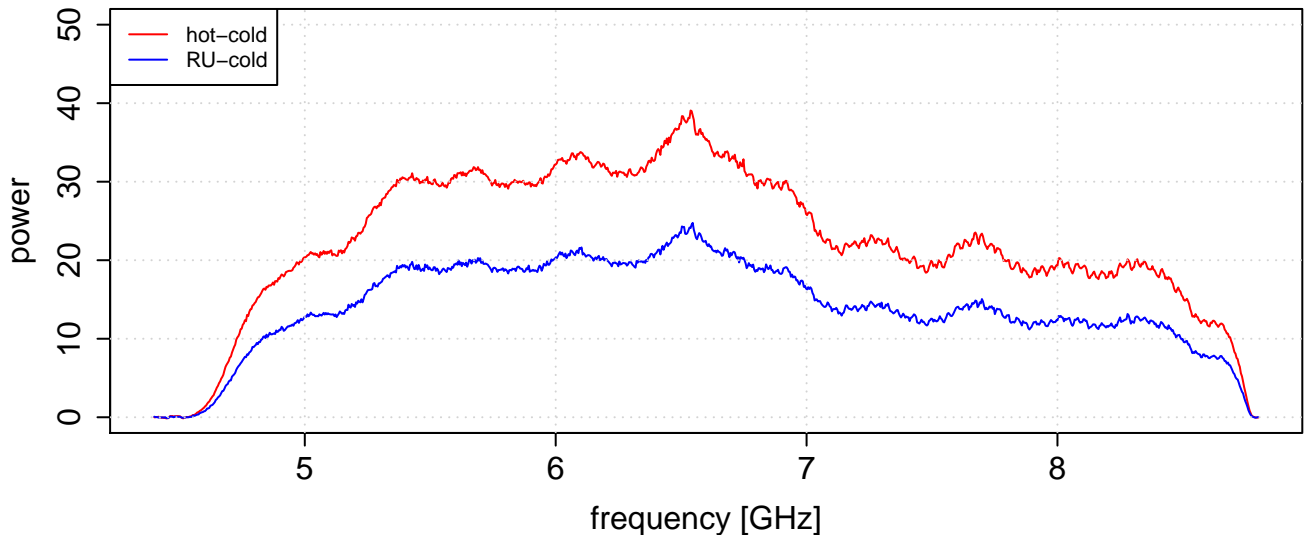
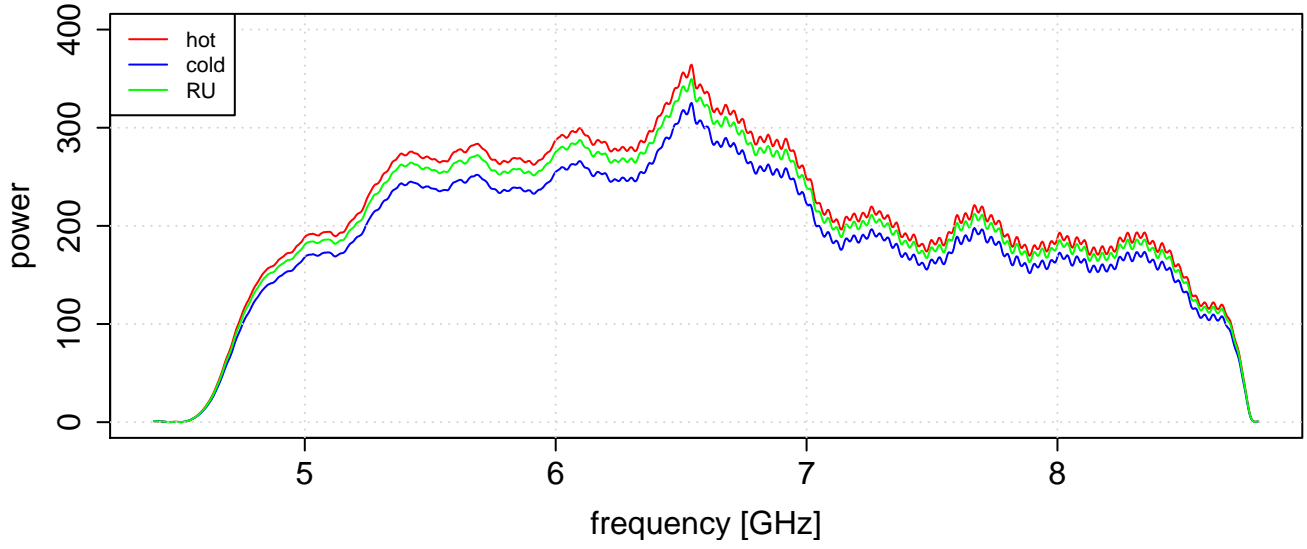
570.33 GHz (RF = 23.763750 GHz)



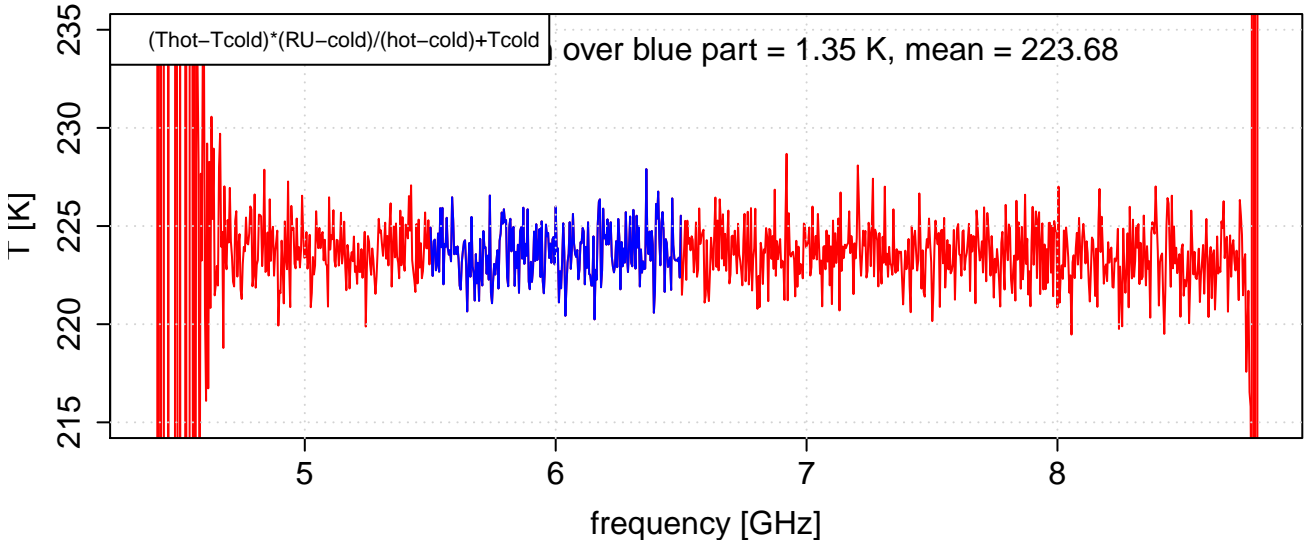
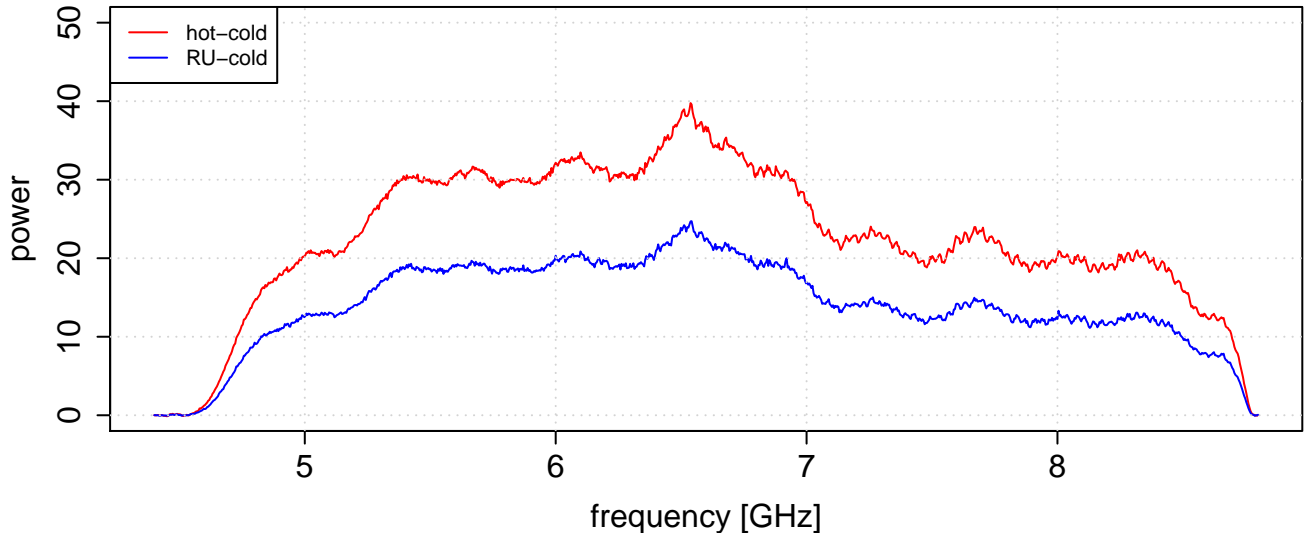
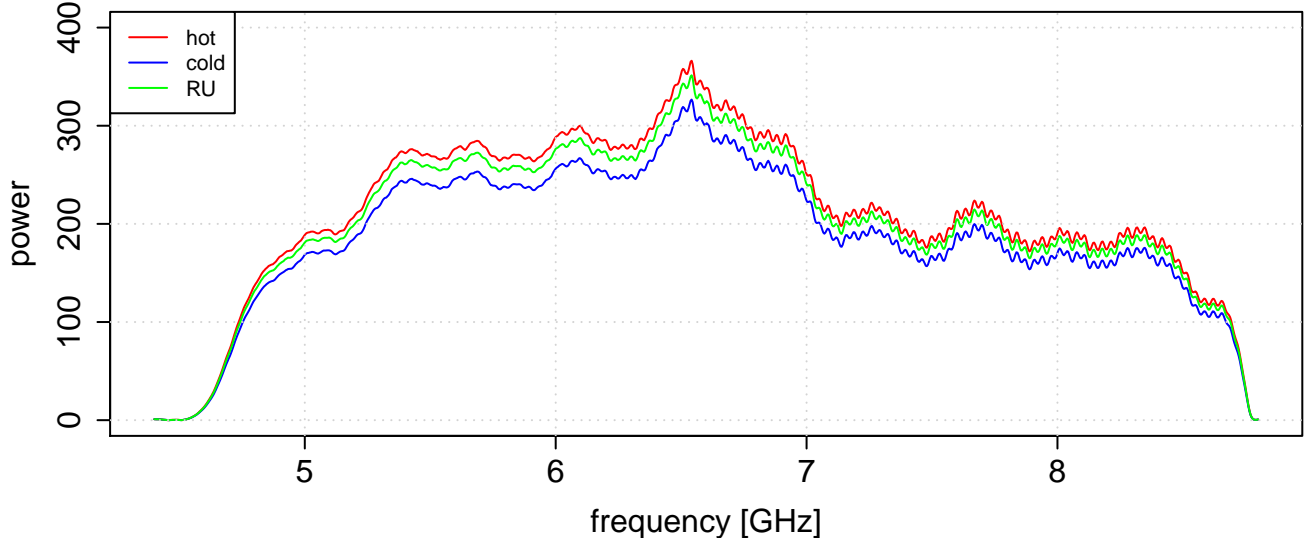
570.38 GHz (RF = 23.765625 GHz)



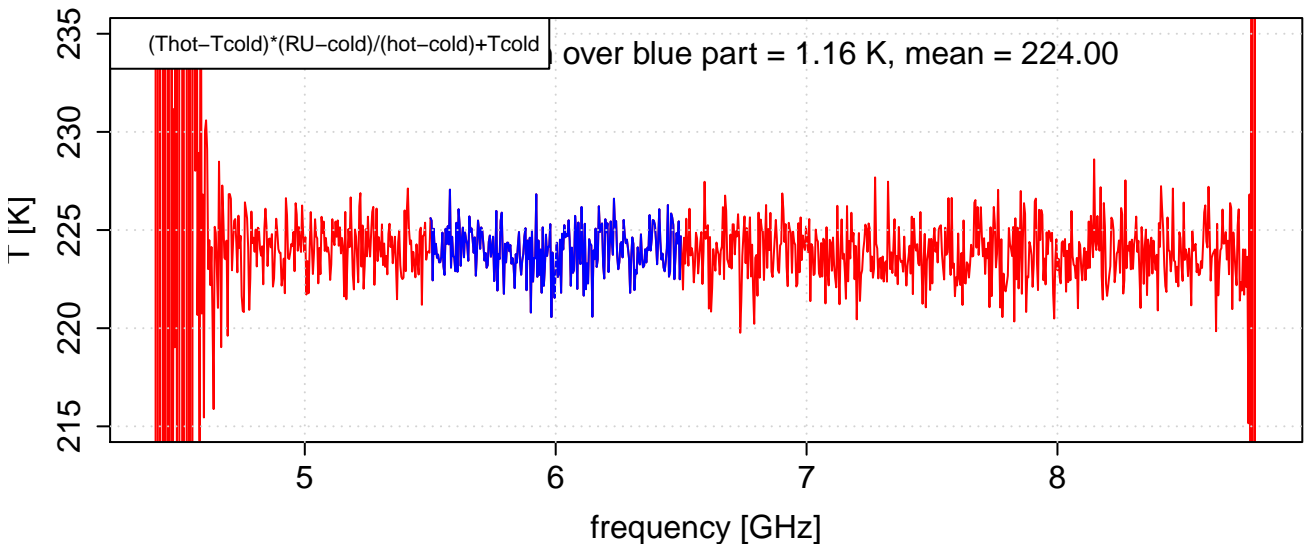
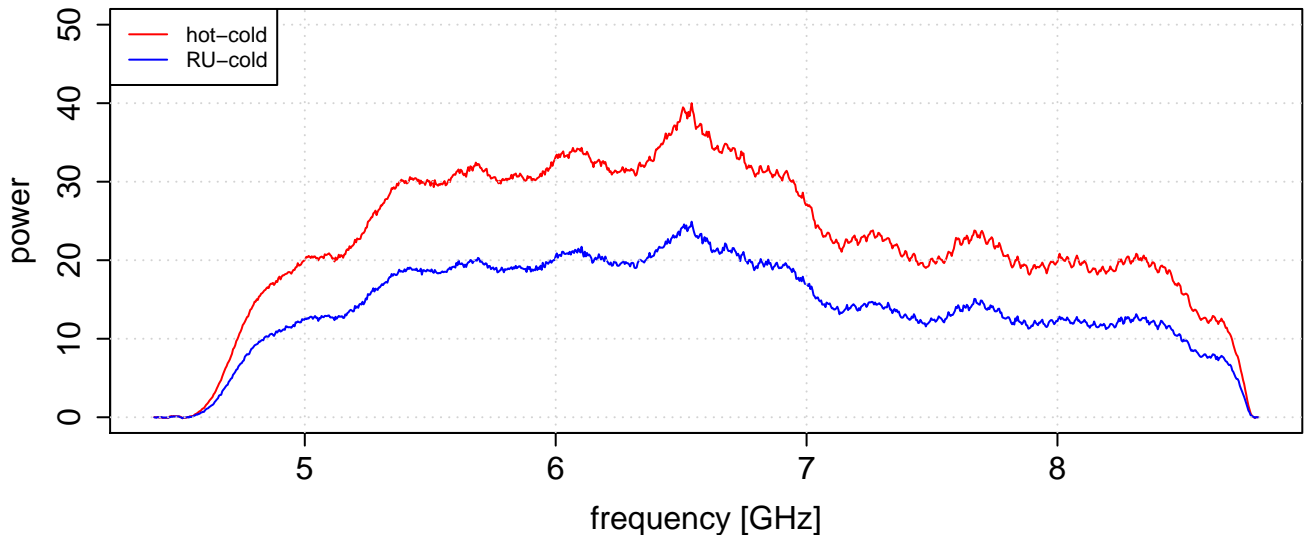
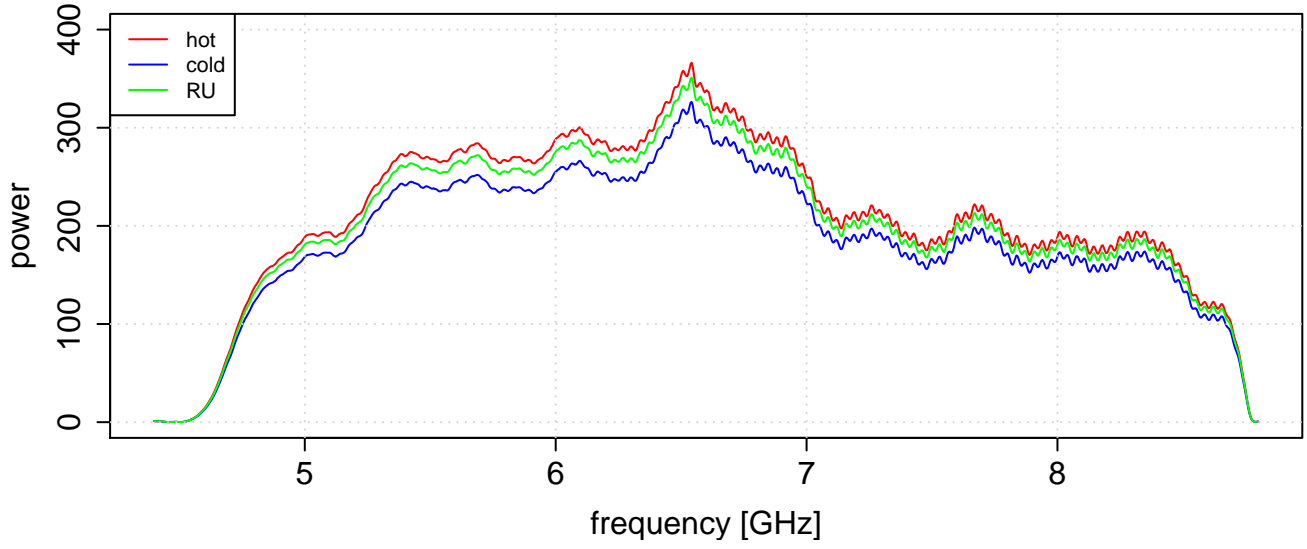
570.56 GHz (RF = 23.773125 GHz)



571.28 GHz (RF = 23.803125 GHz)

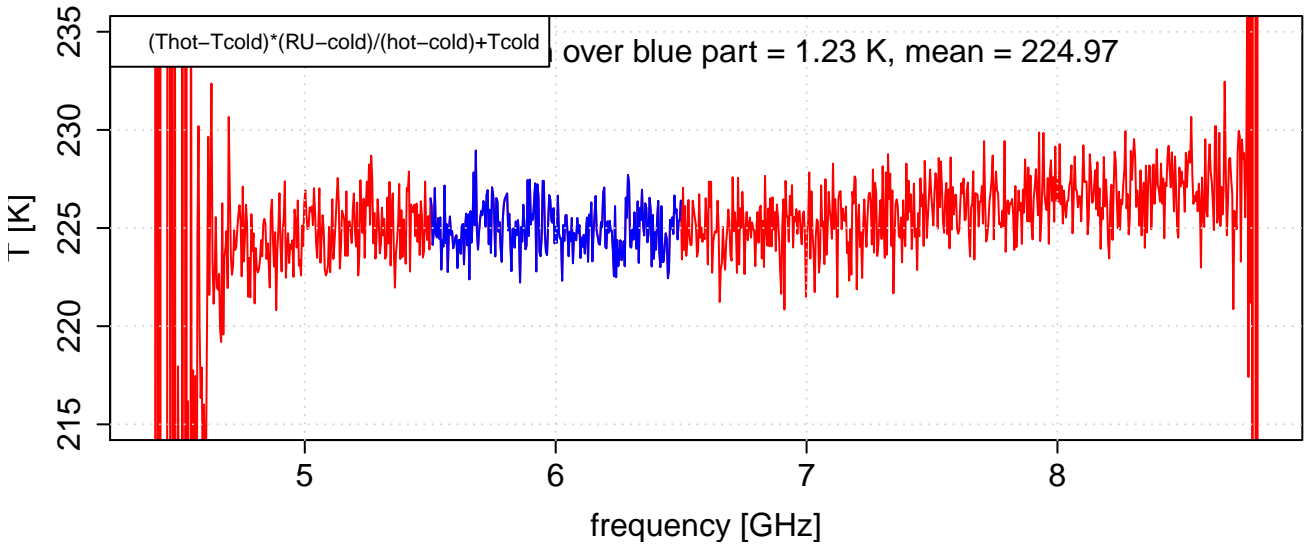
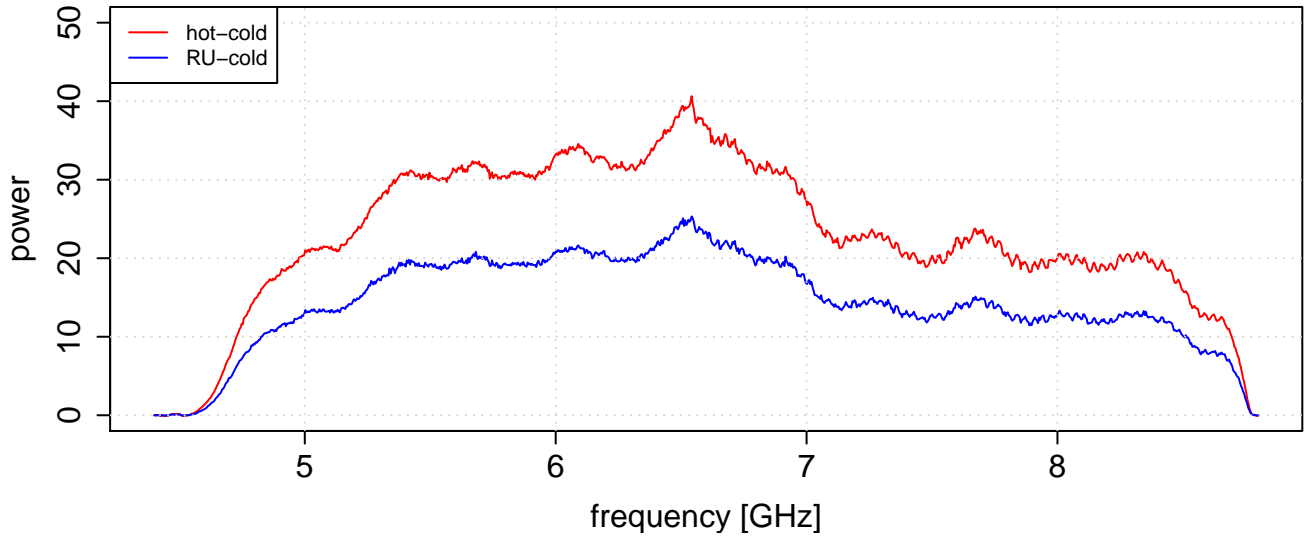
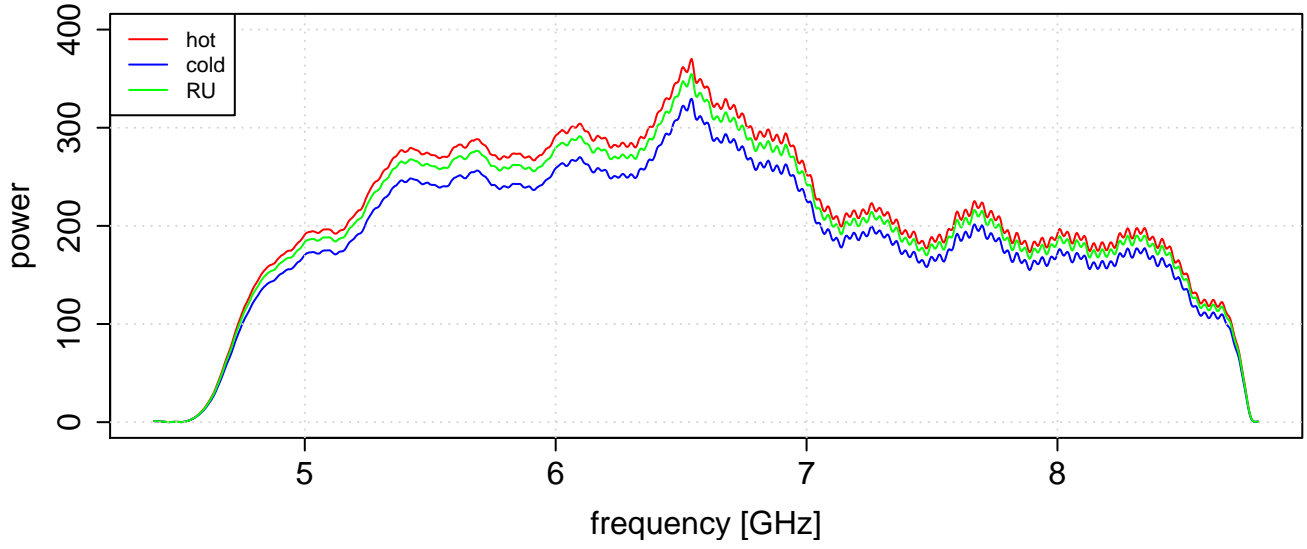


572.22 GHz (RF = 23.842500 GHz)

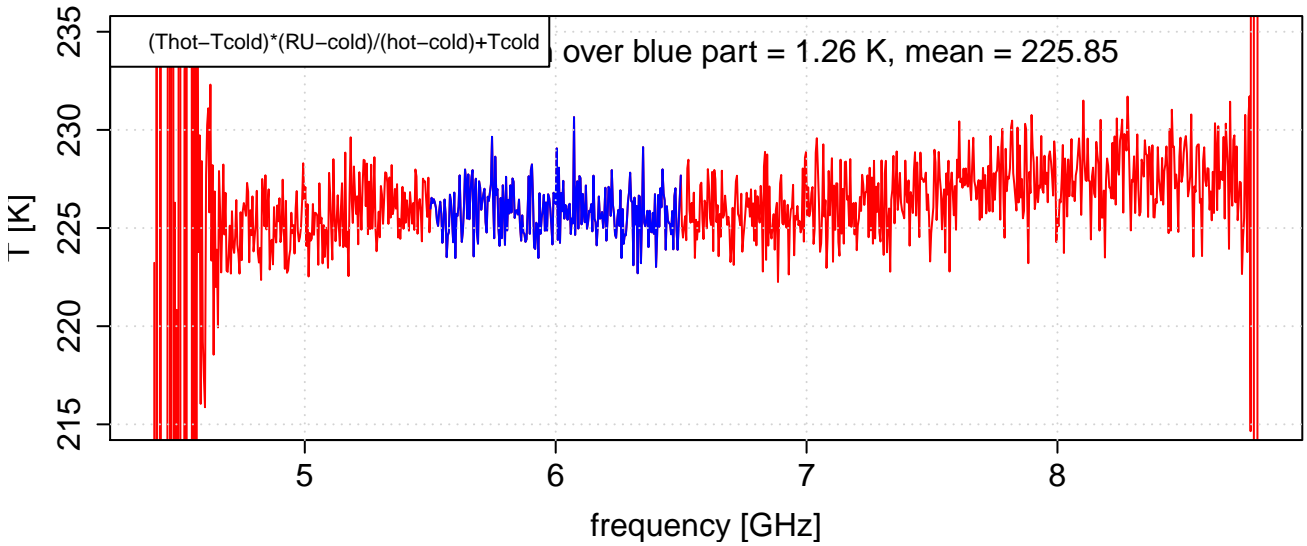
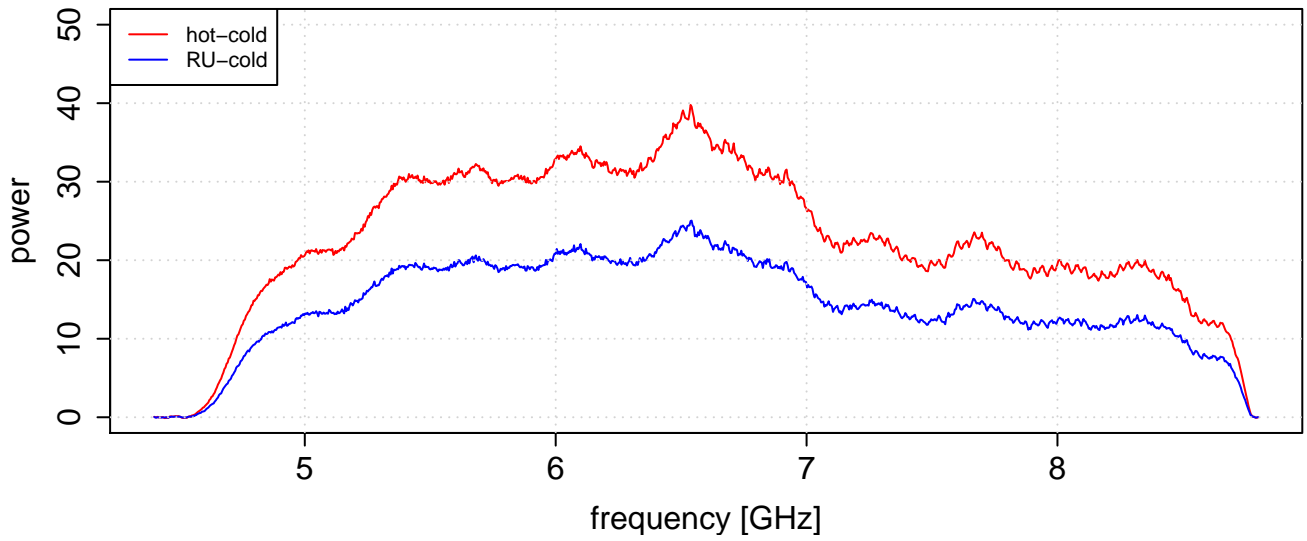
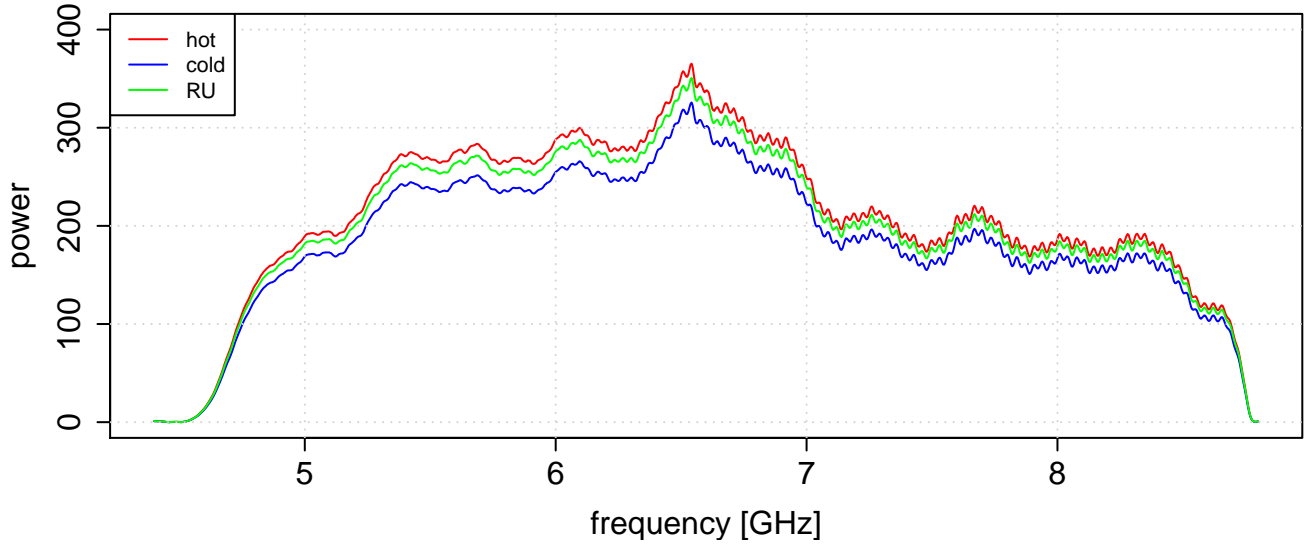




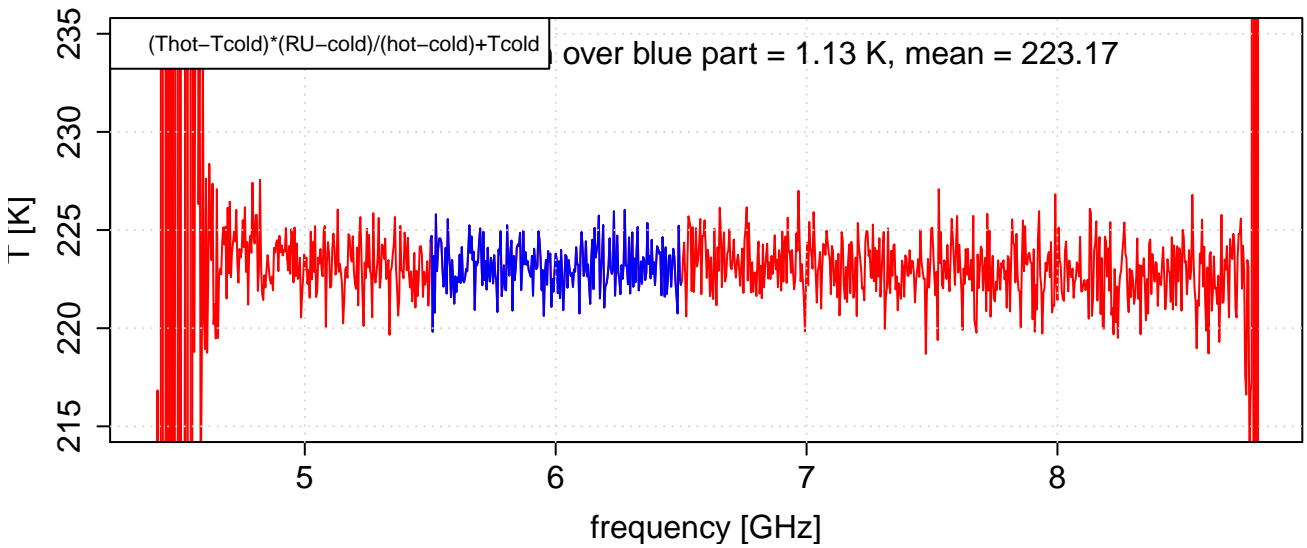
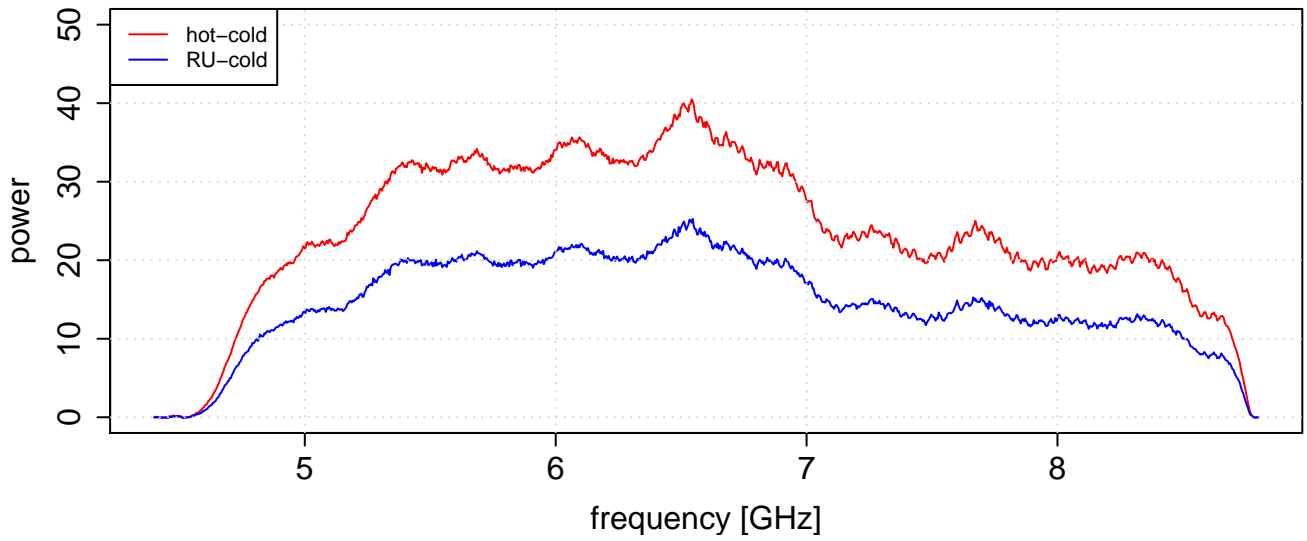
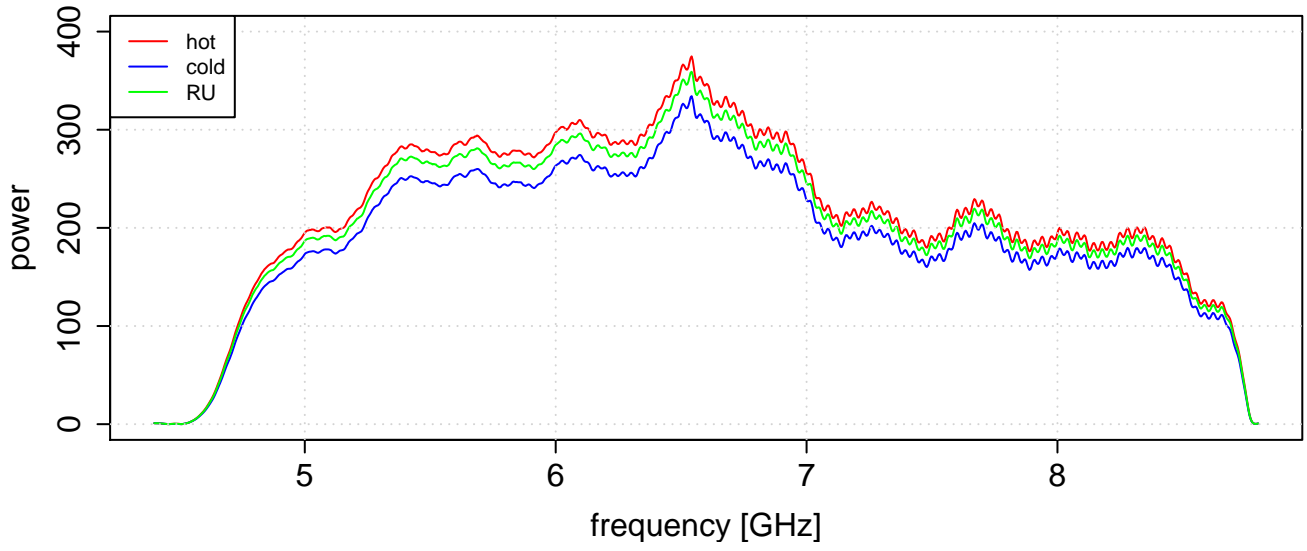
573.21 GHz (RF = 23.883750 GHz)



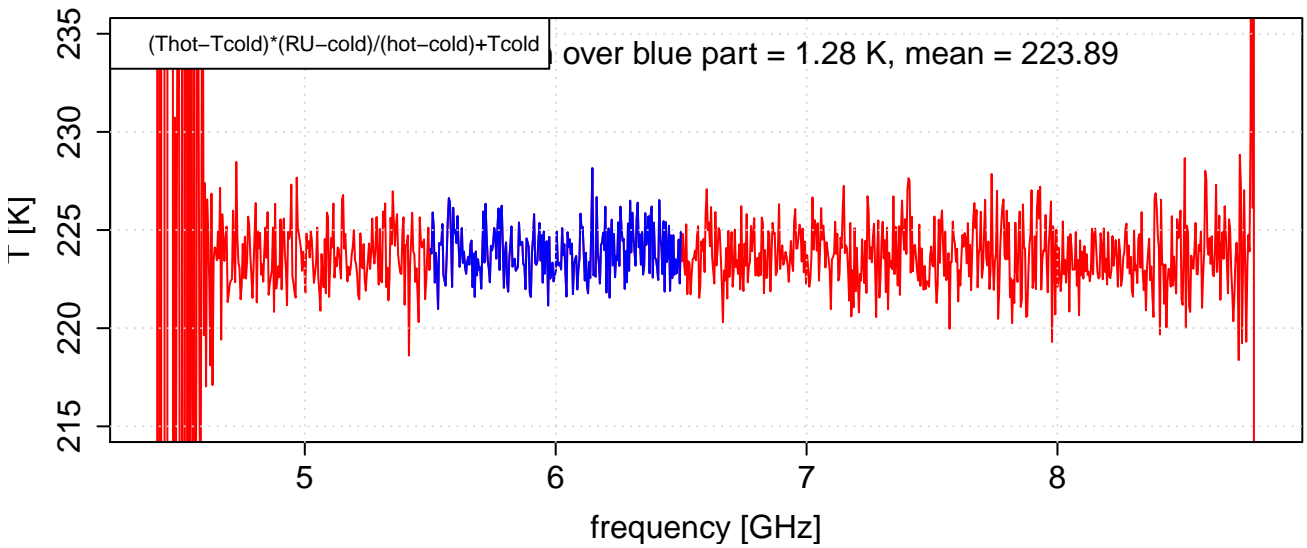
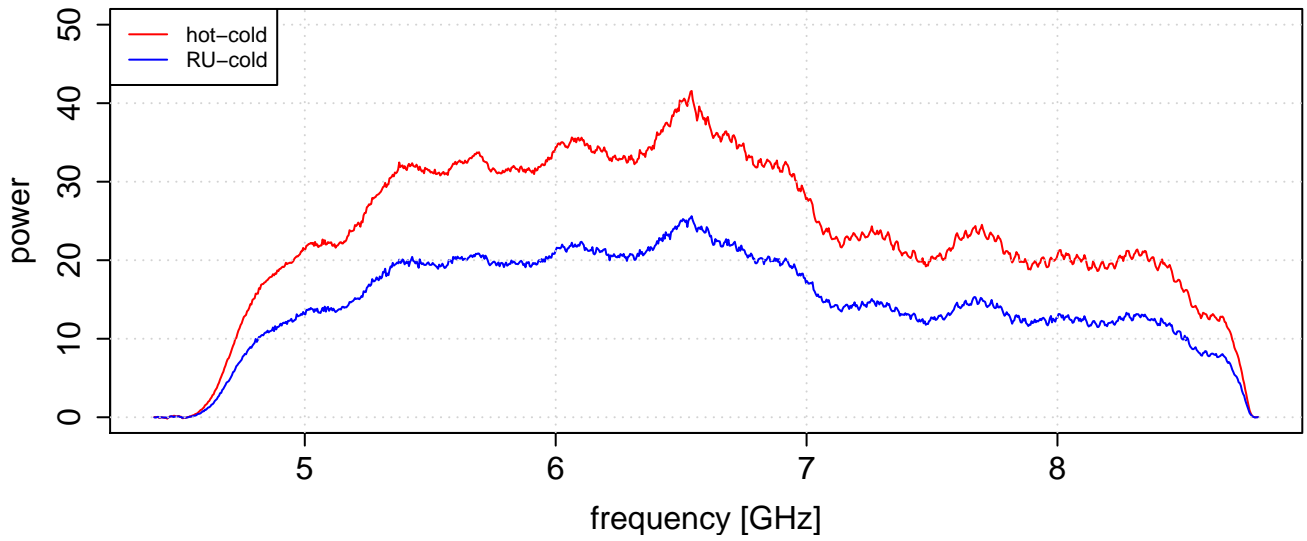
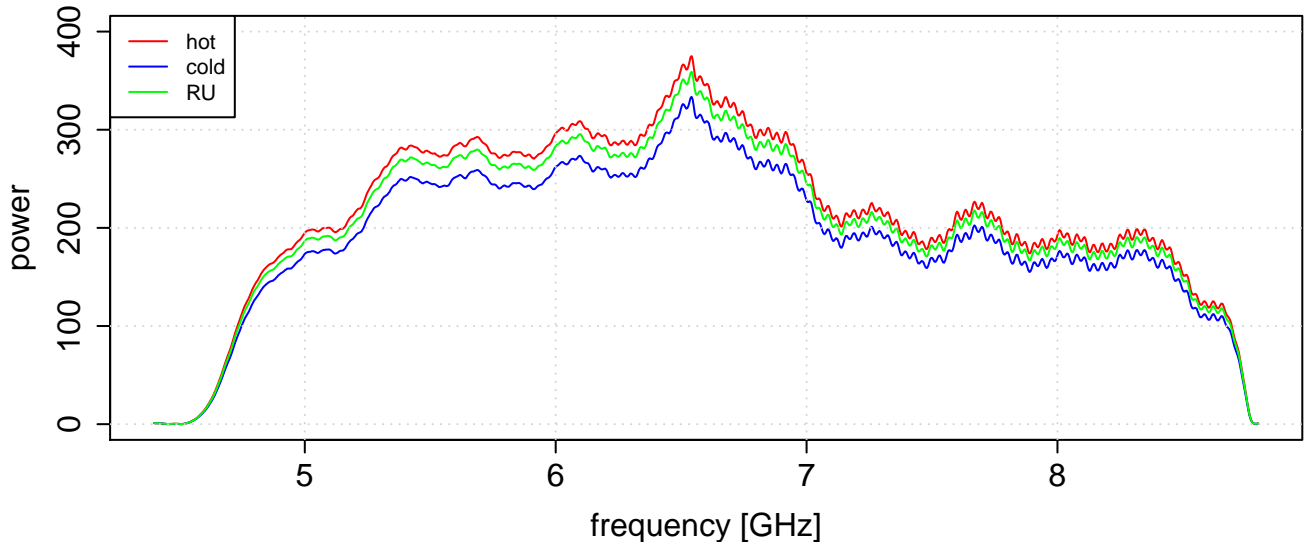
574.06 GHz (RF = 23.919375 GHz)



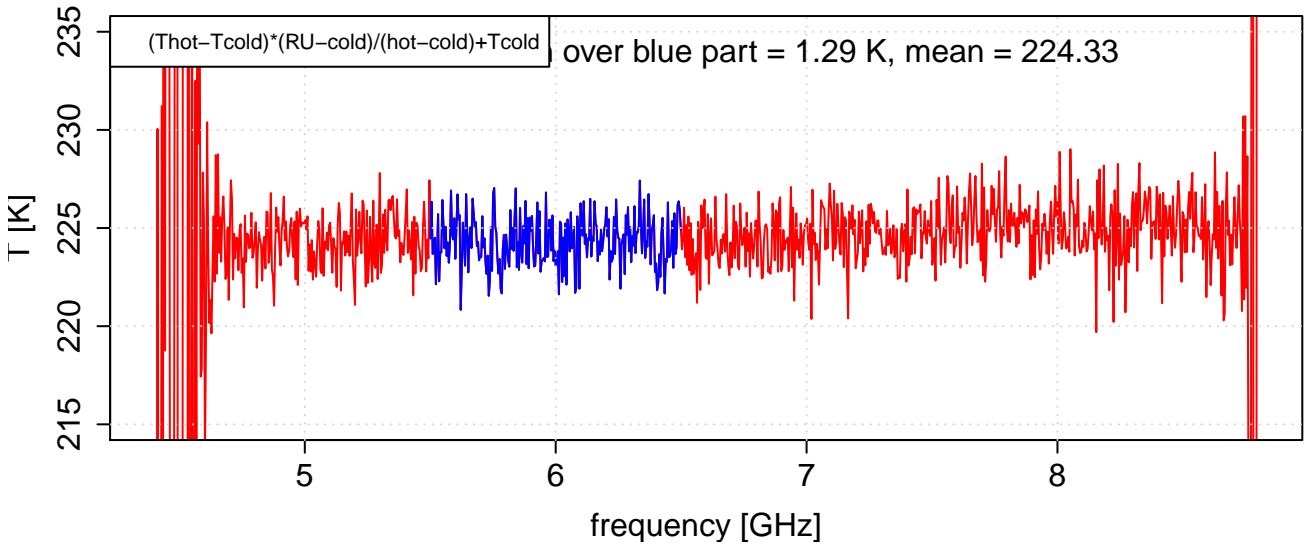
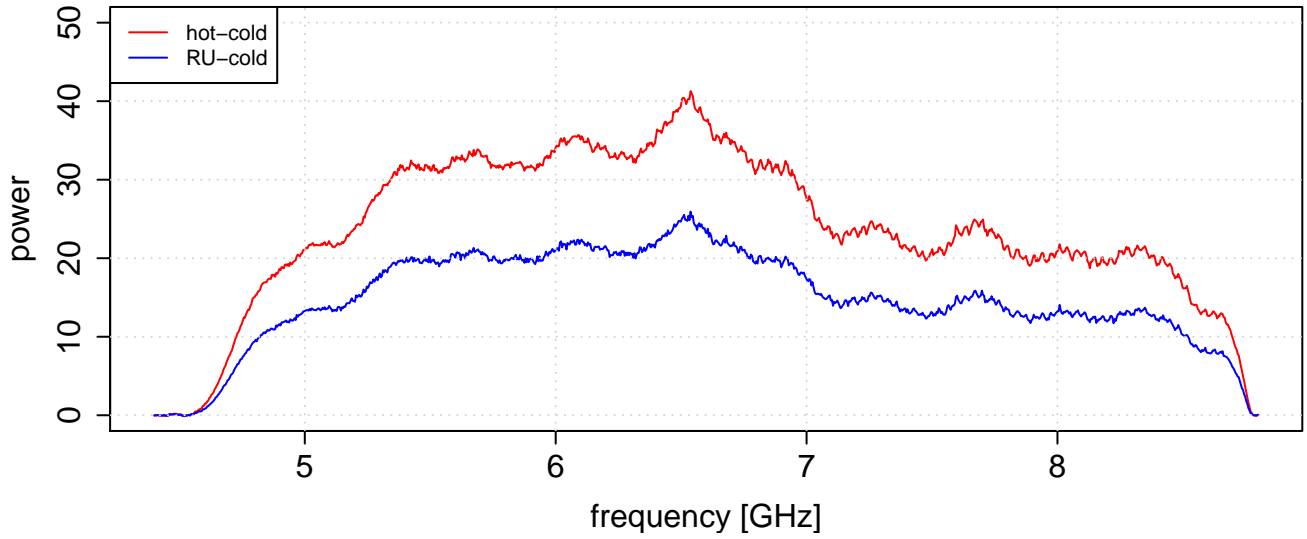
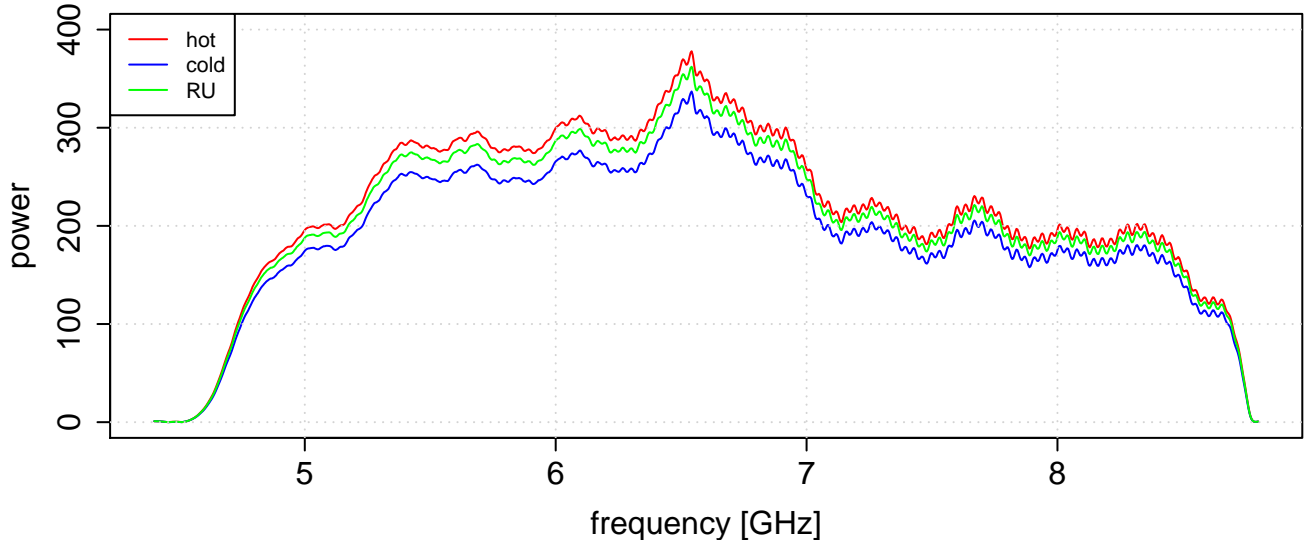
575.87 GHz (RF = 23.994375 GHz)



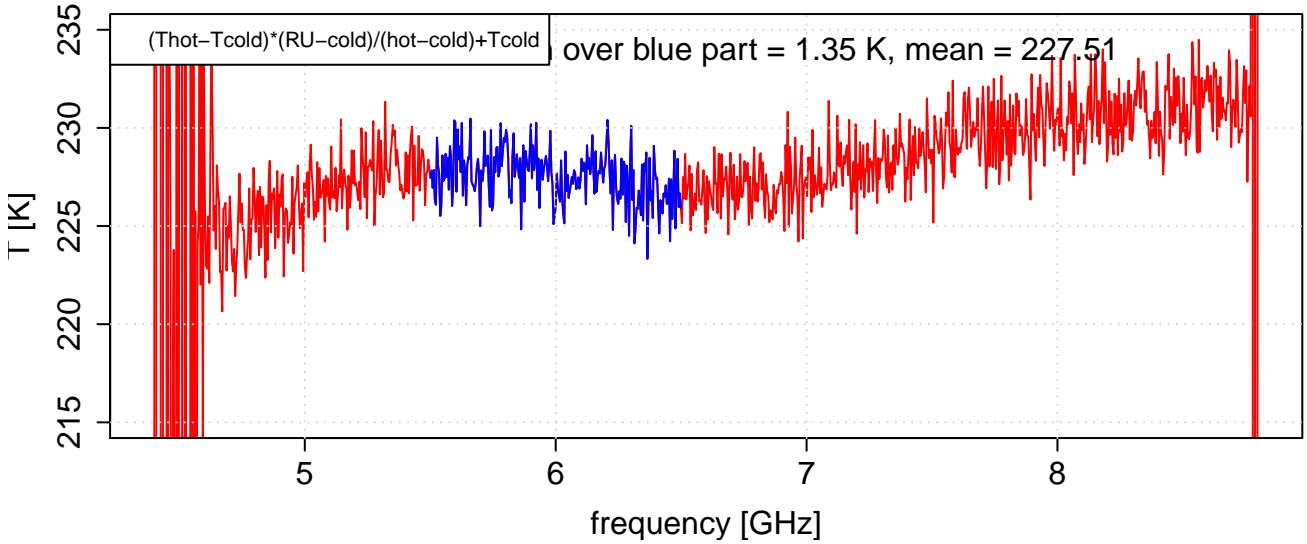
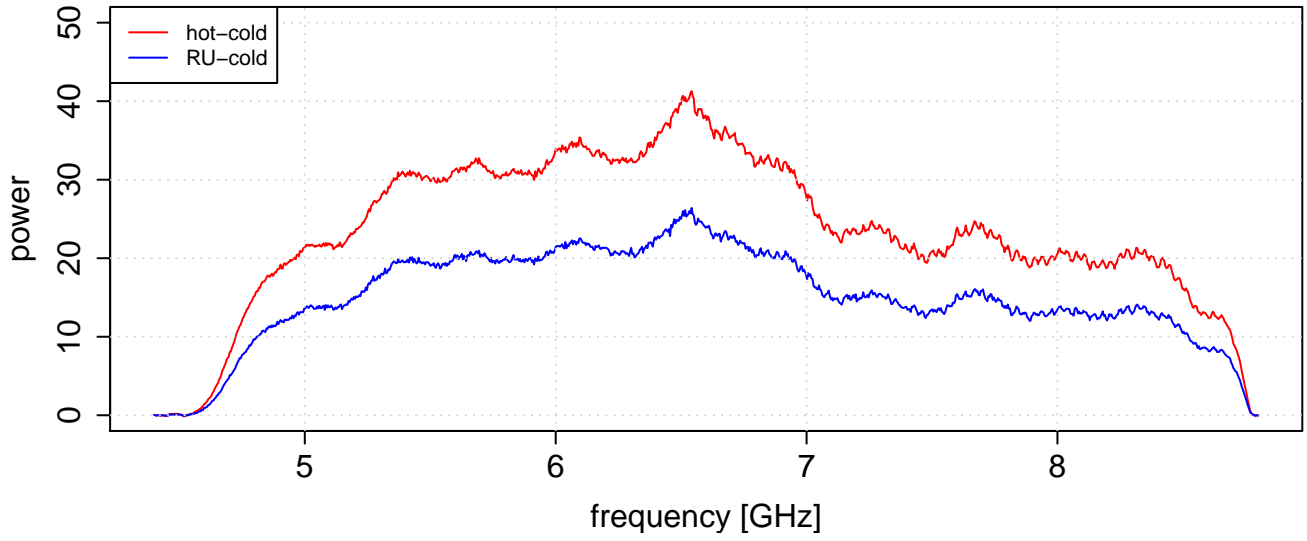
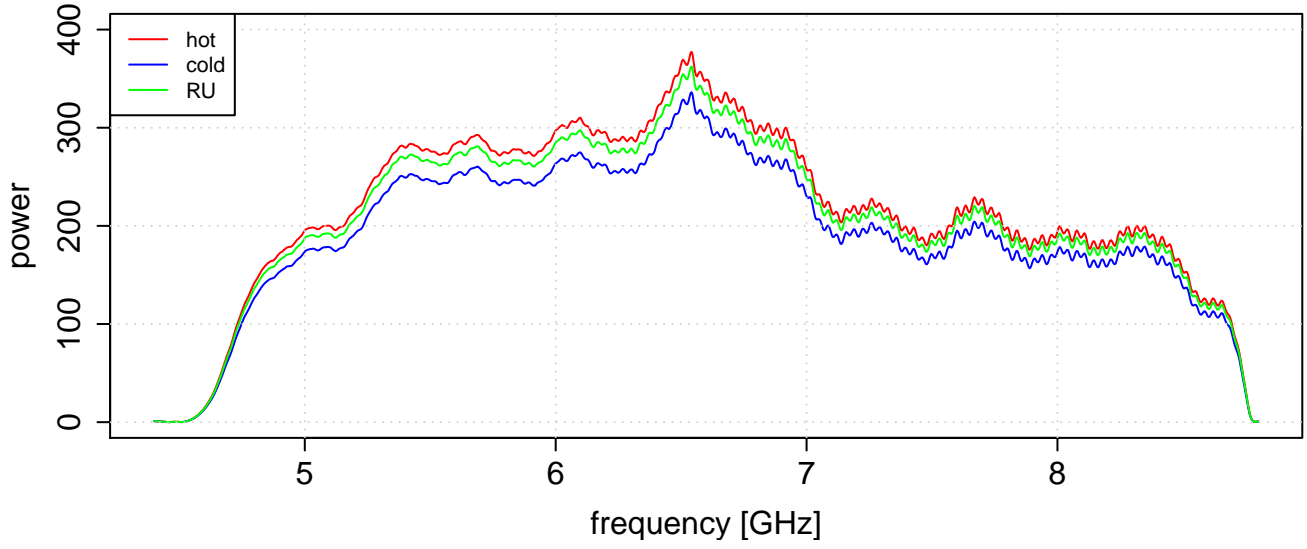
576.76 GHz (RF = 24.031875 GHz)



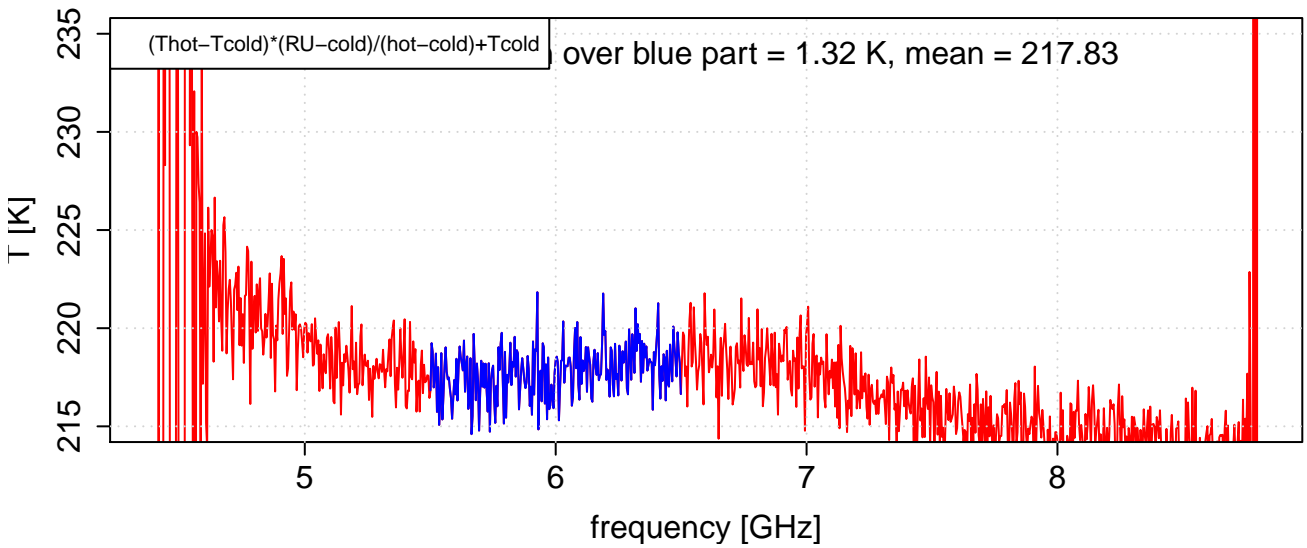
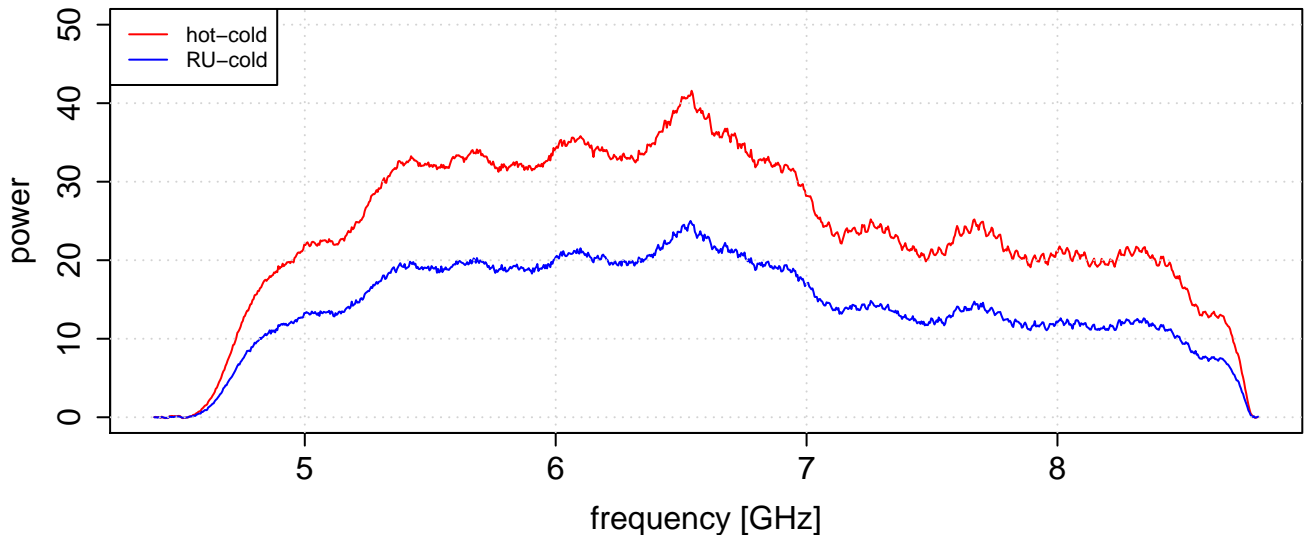
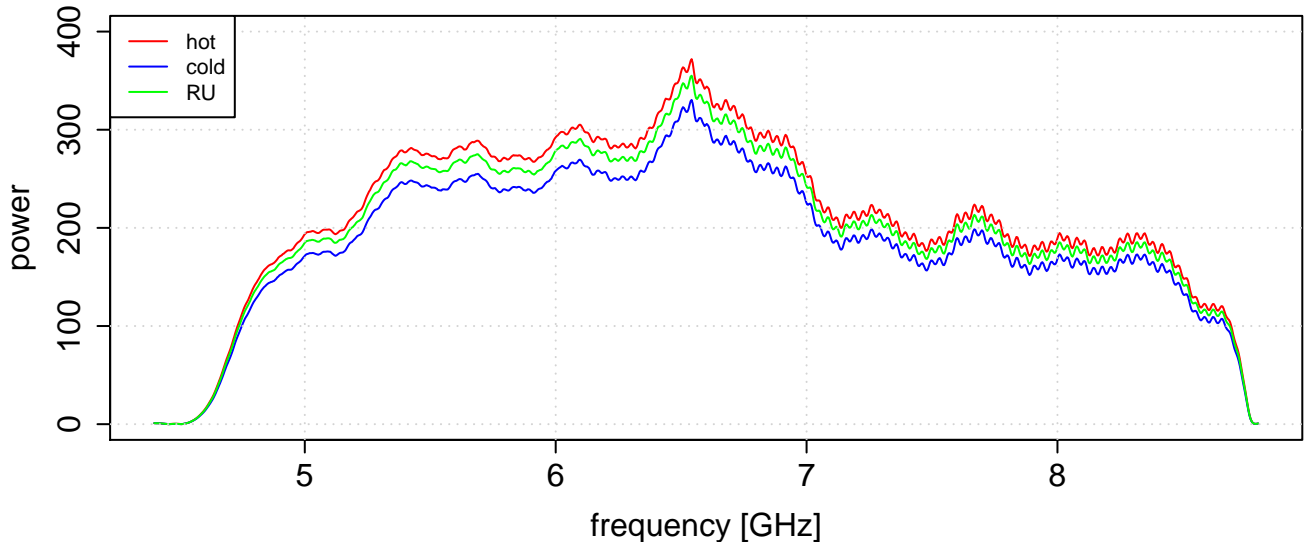
577.22 GHz (RF = 24.050625 GHz)



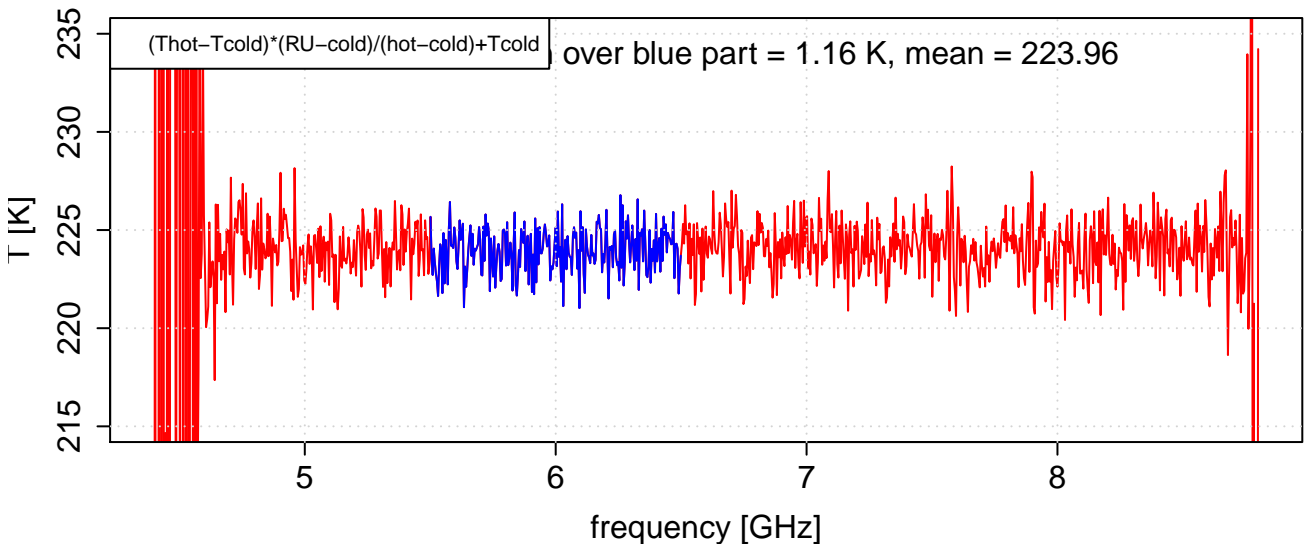
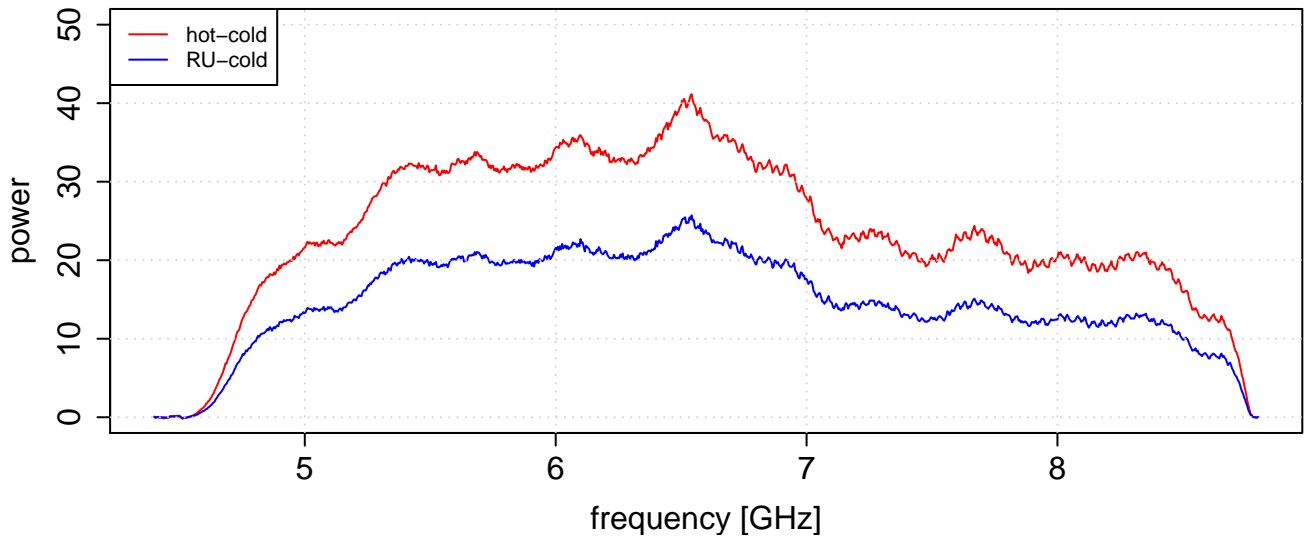
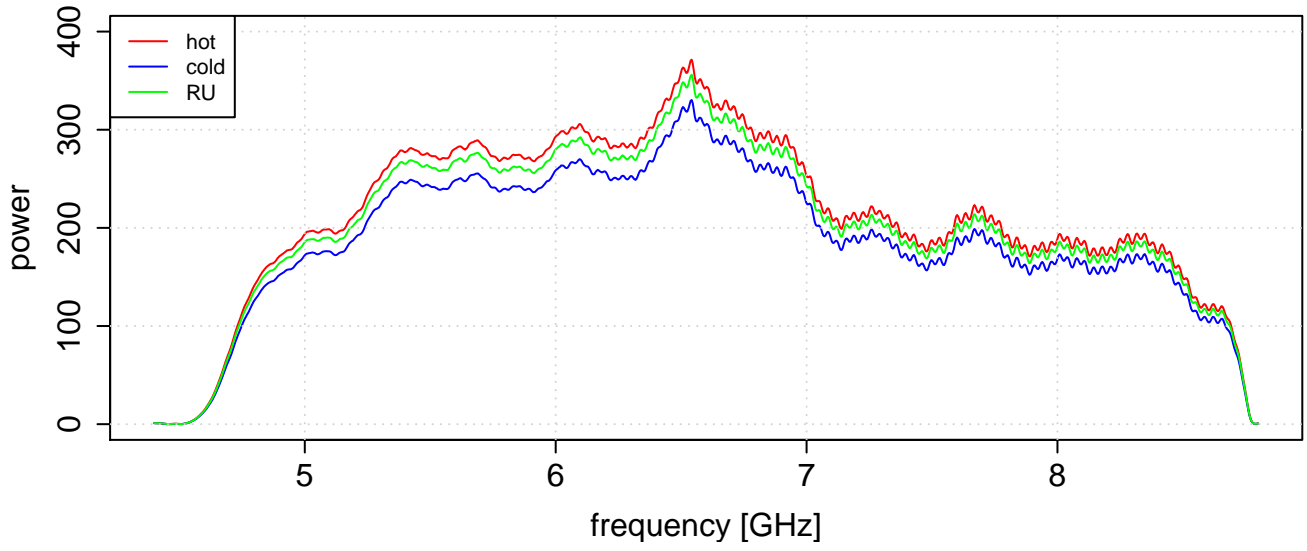
578.52 GHz (RF = 24.10500 GHz)



579.33 GHz (RF = 24.138750 GHz)

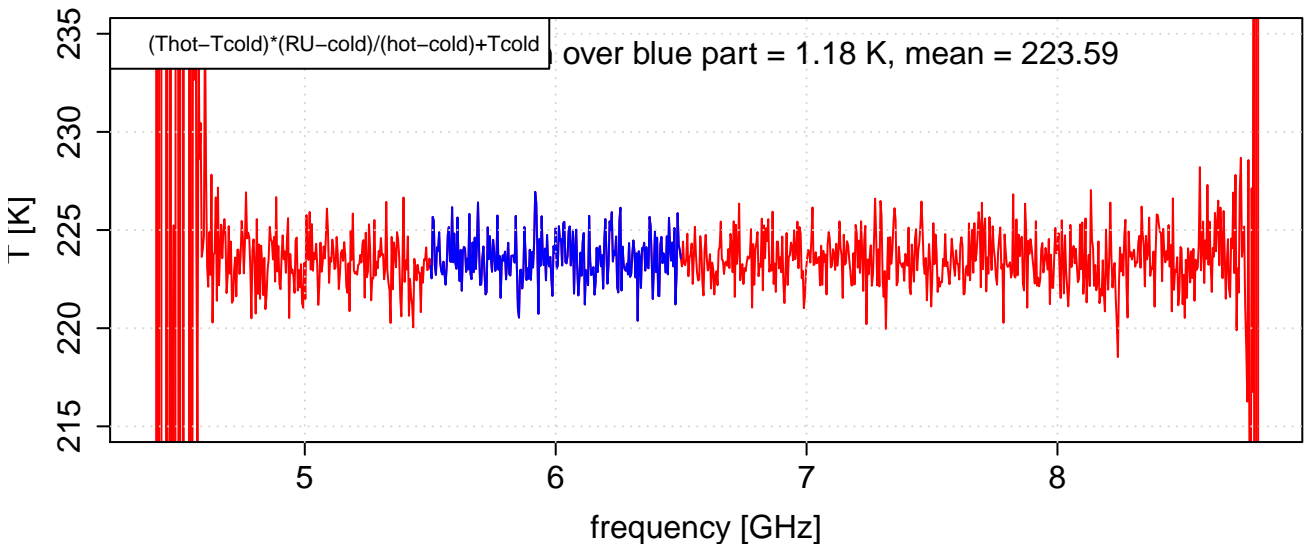
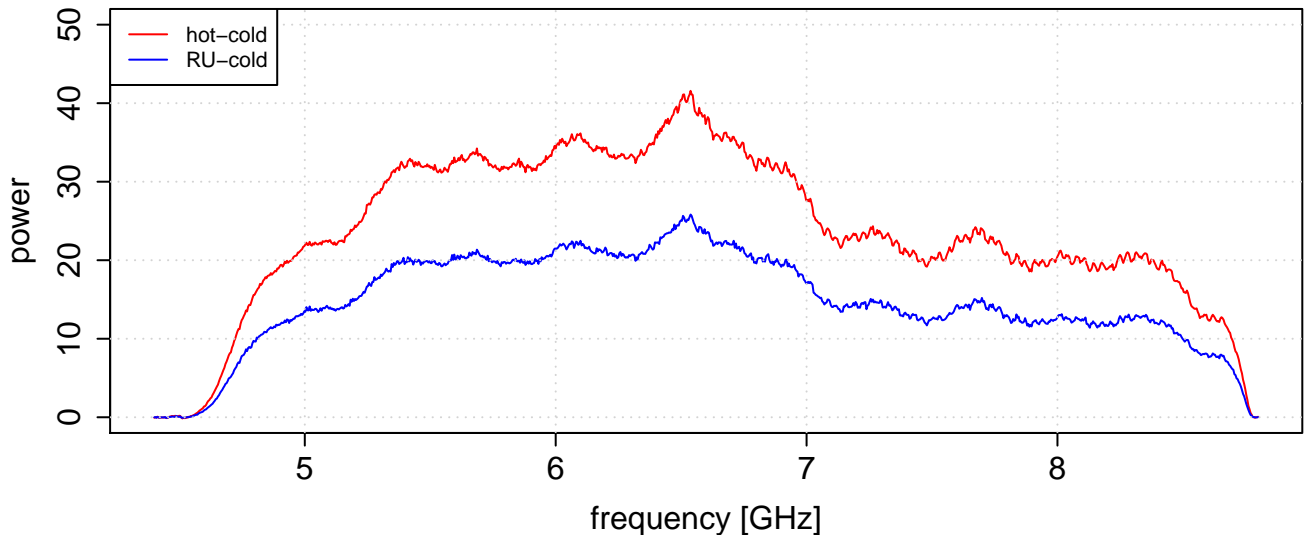
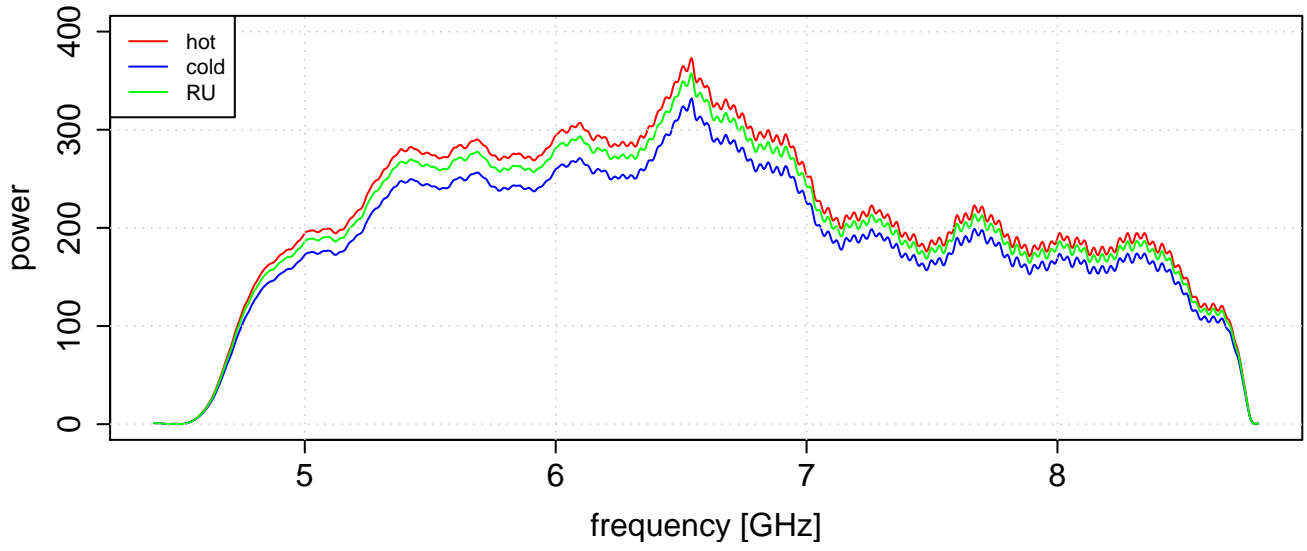


579.78 GHz (RF = 24.157500 GHz)

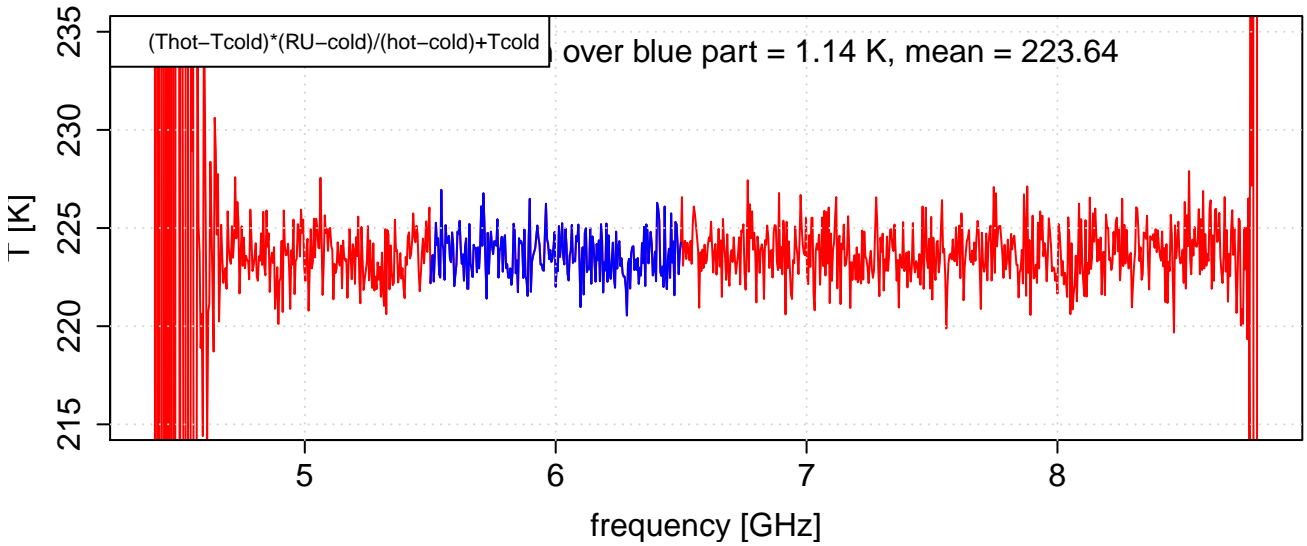
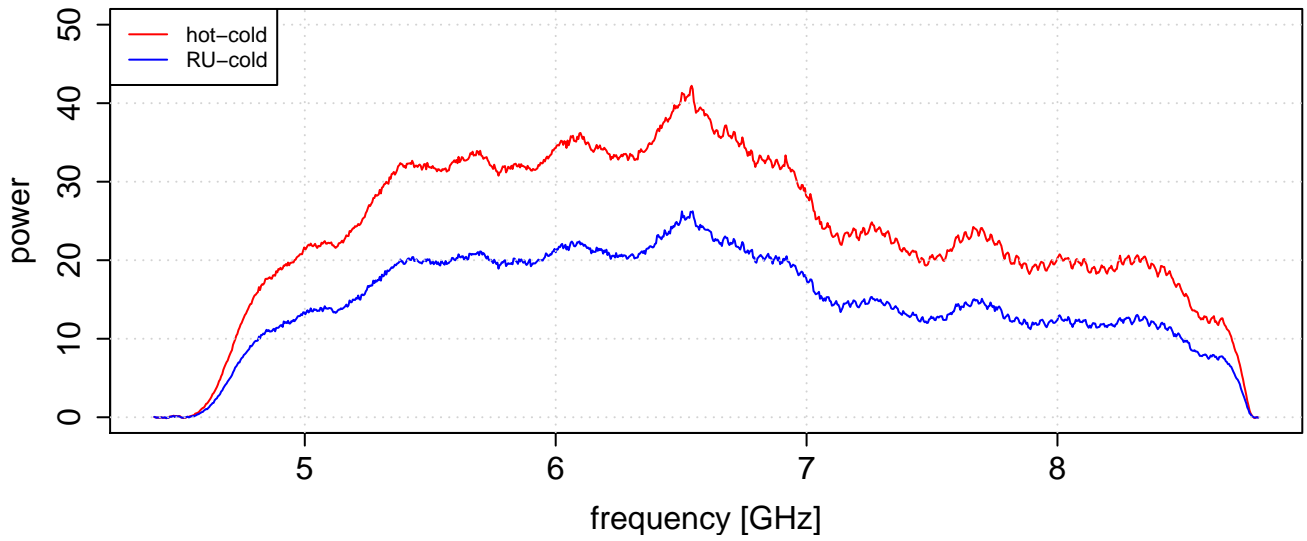
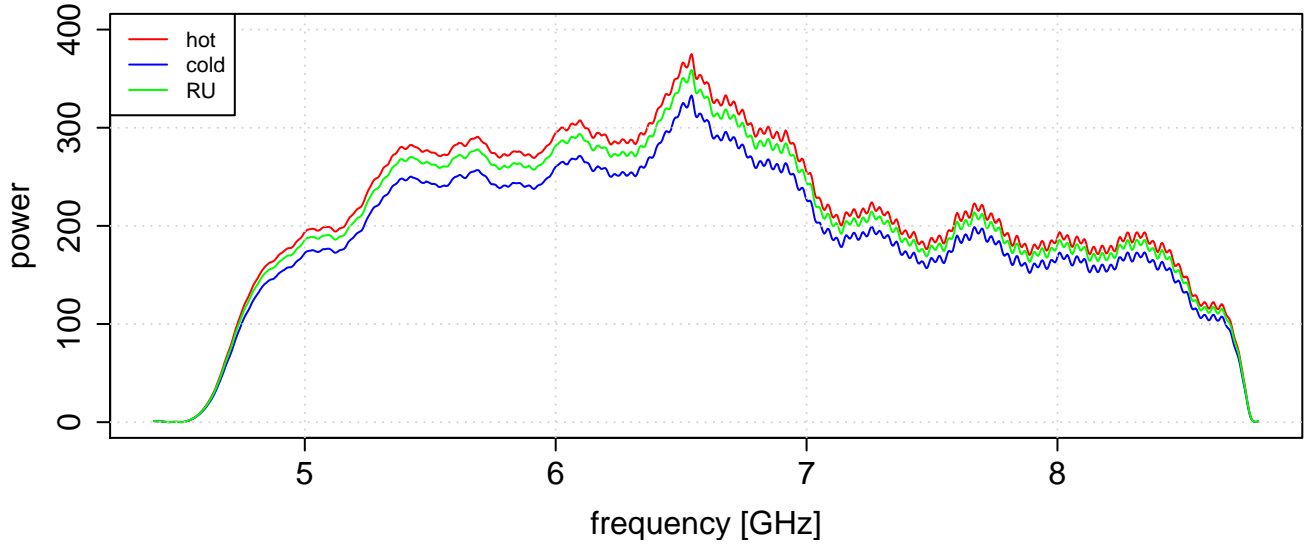




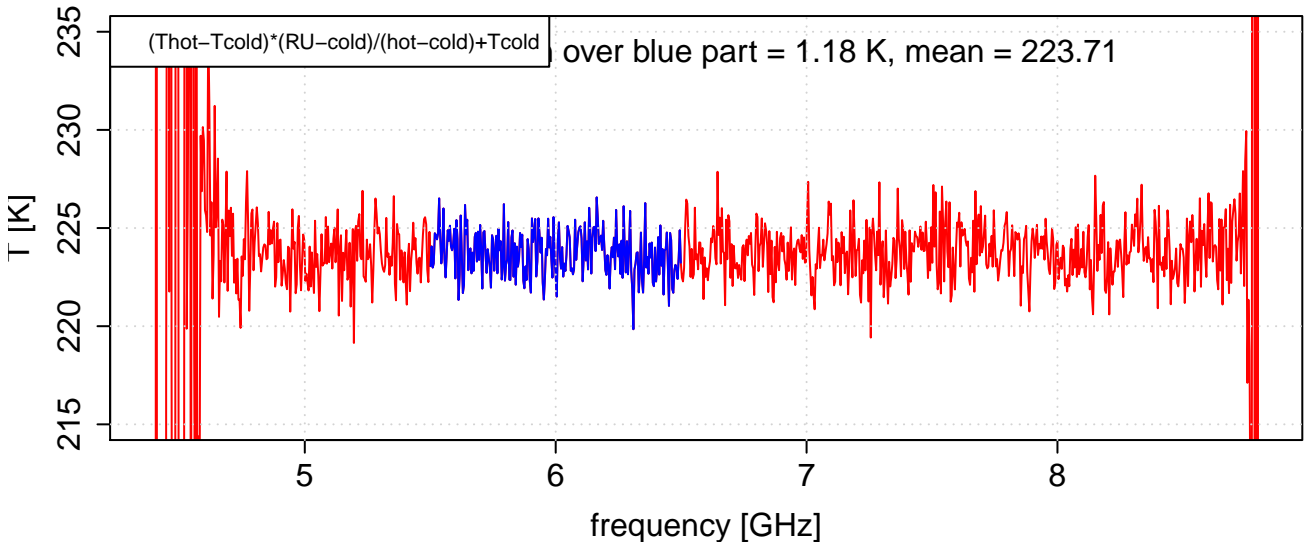
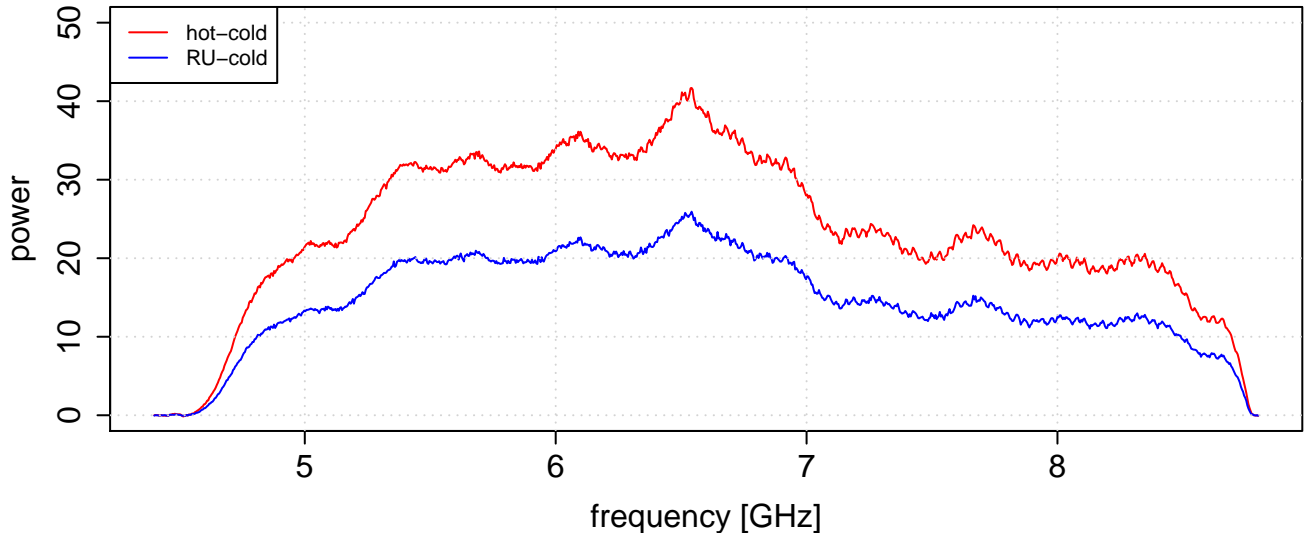
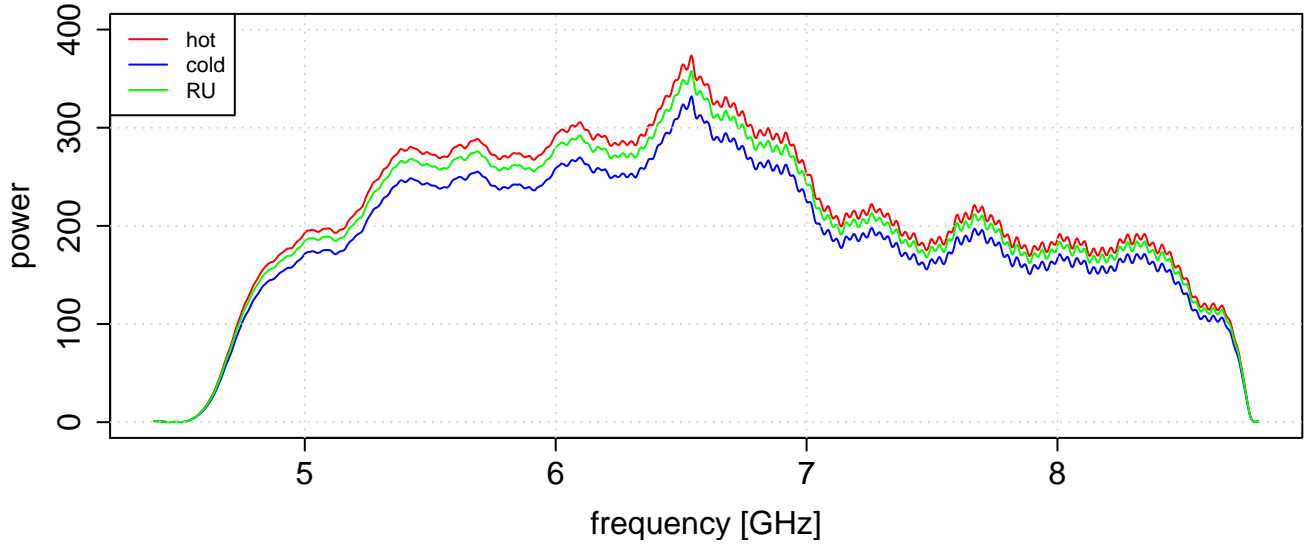
580.14 GHz (RF = 24.172500 GHz)



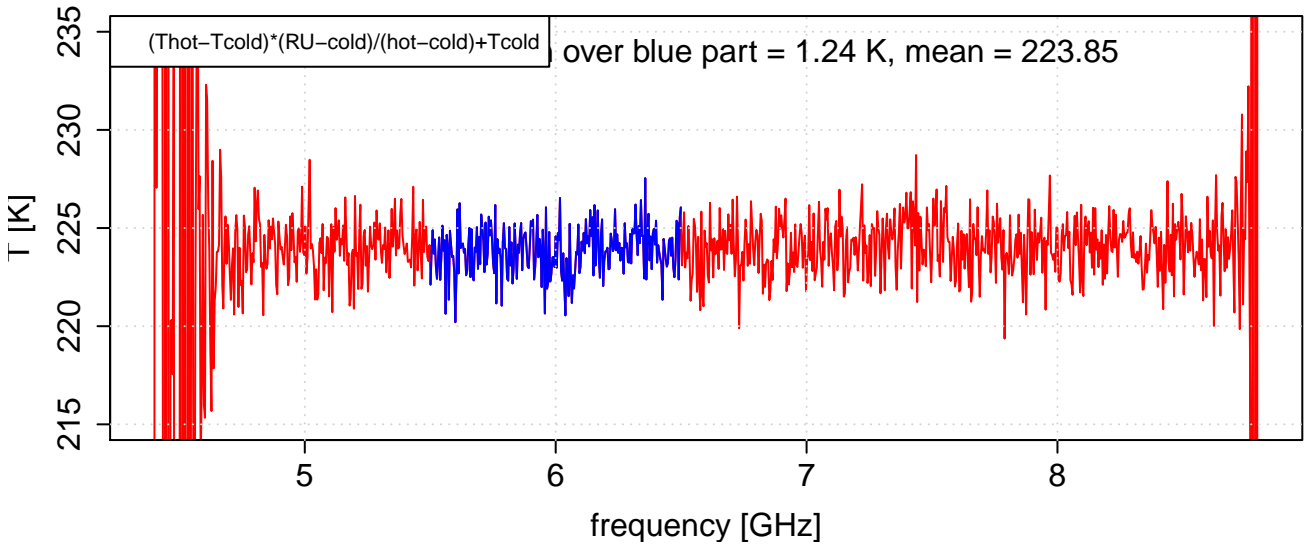
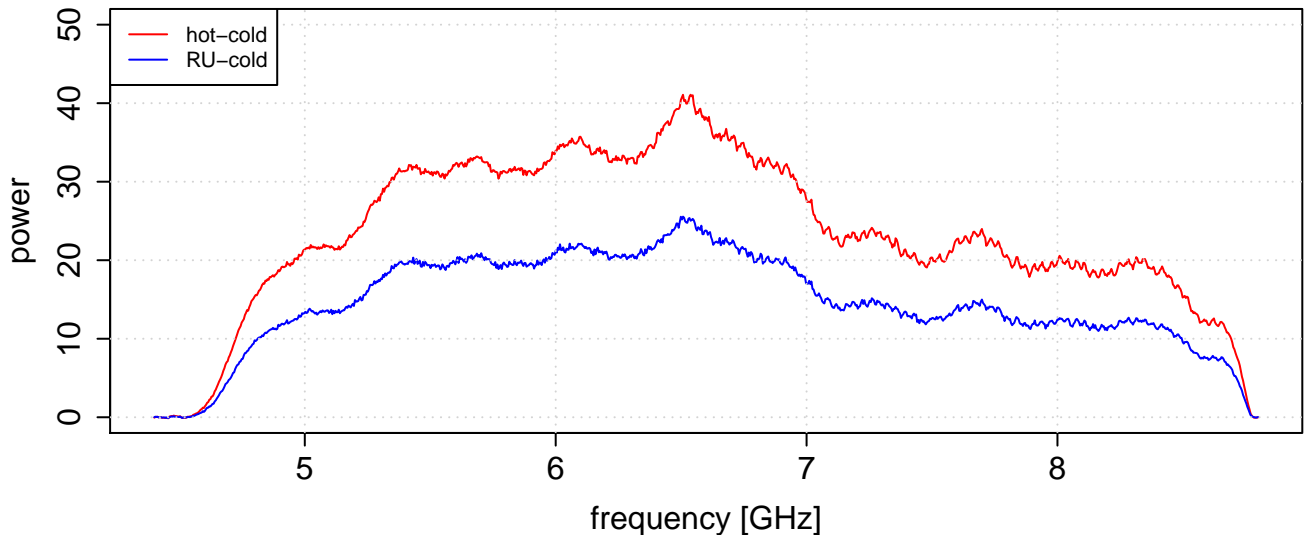
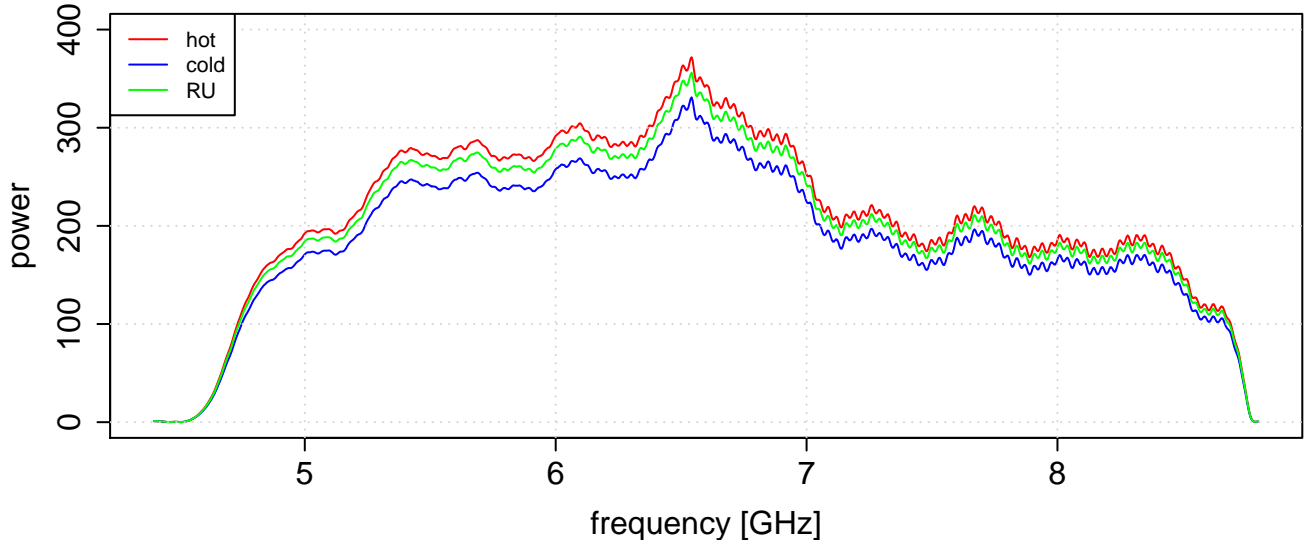
581.36 GHz (RF = 24.223125 GHz)



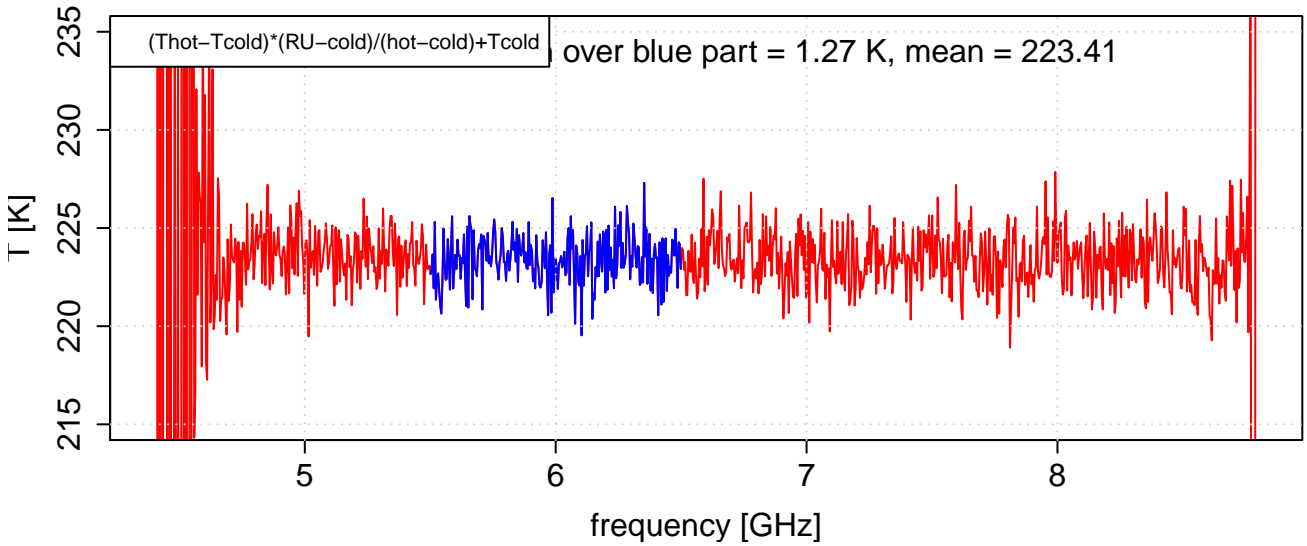
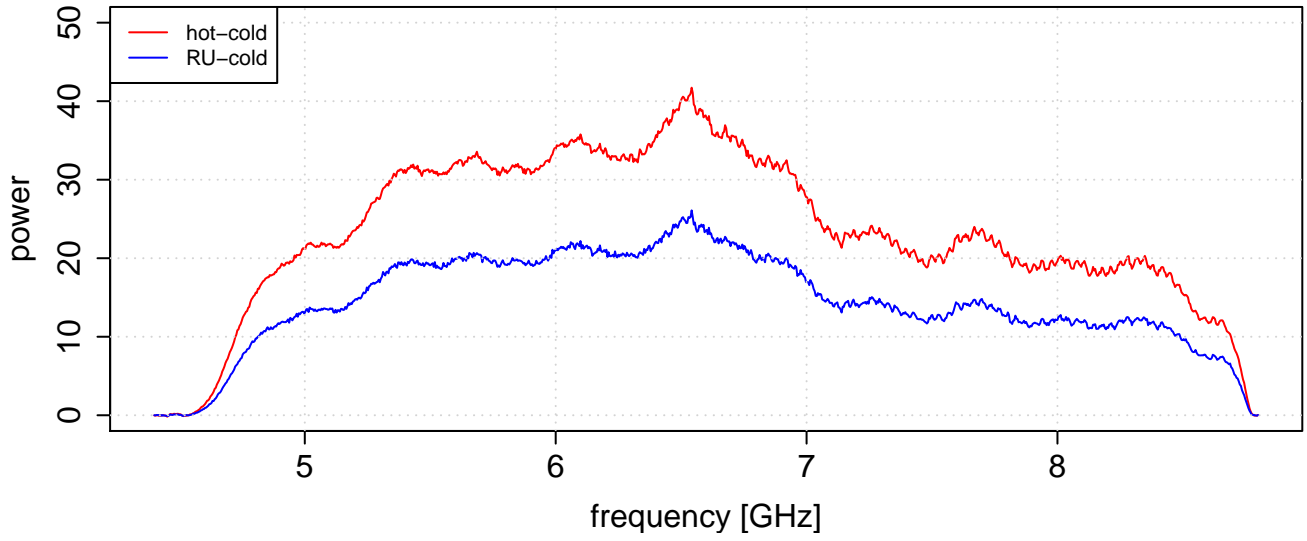
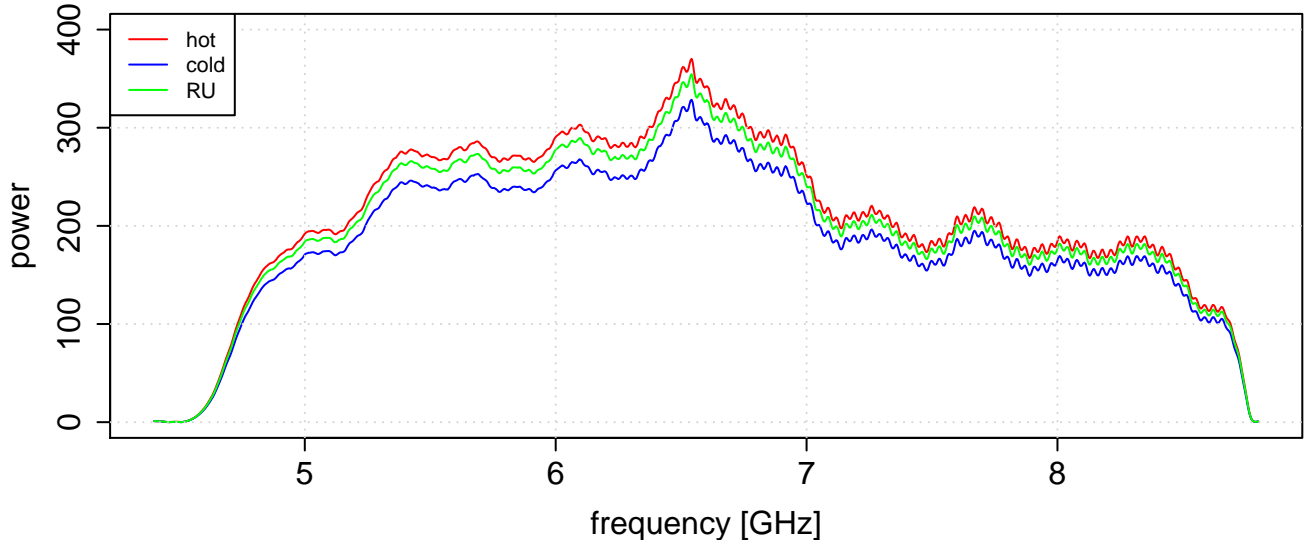
581.53 GHz (RF = 24.230625 GHz)



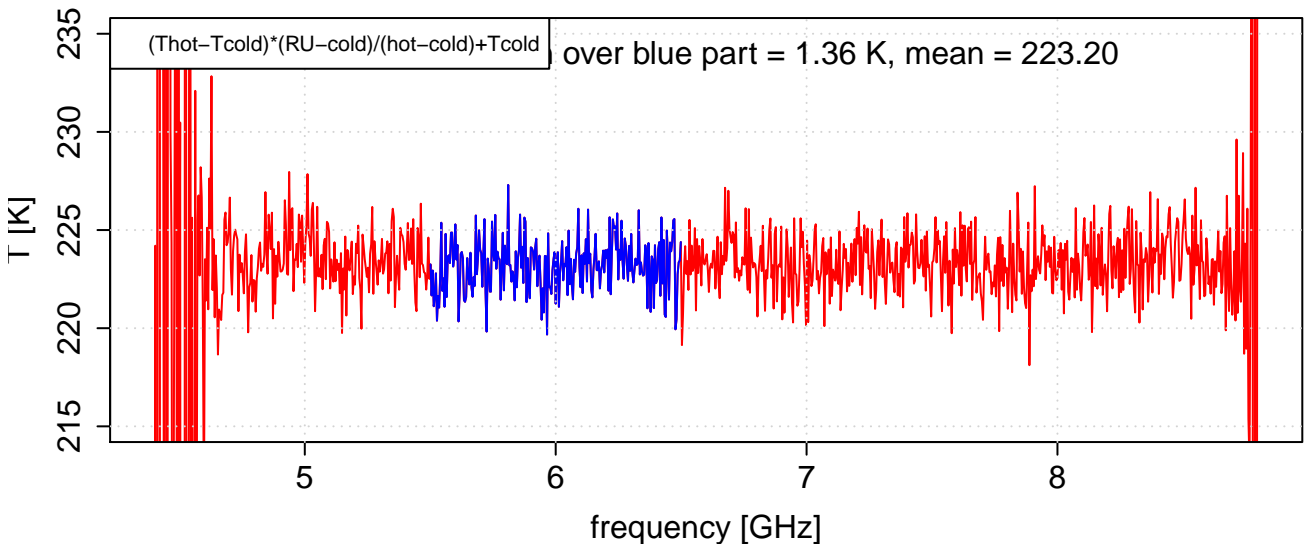
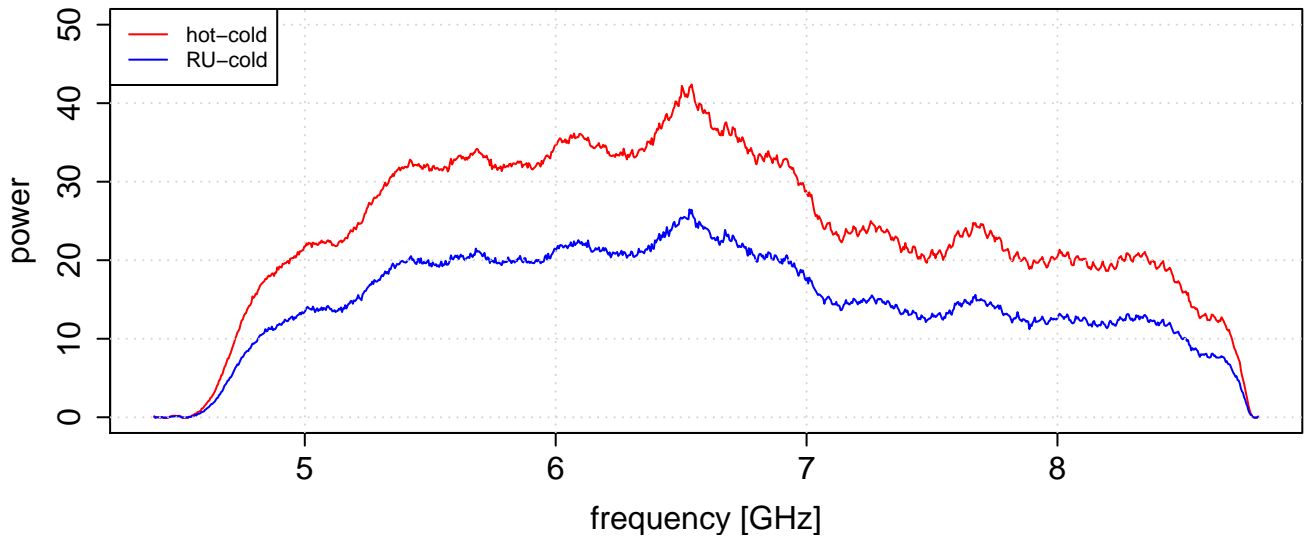
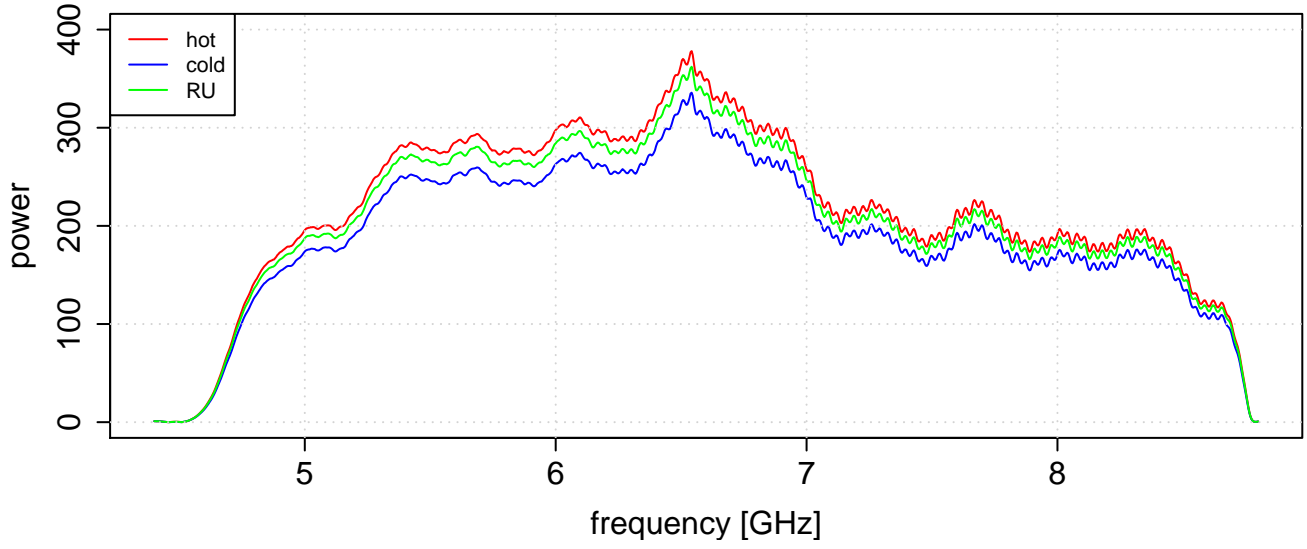
581.58 GHz (RF = 24.232500 GHz)



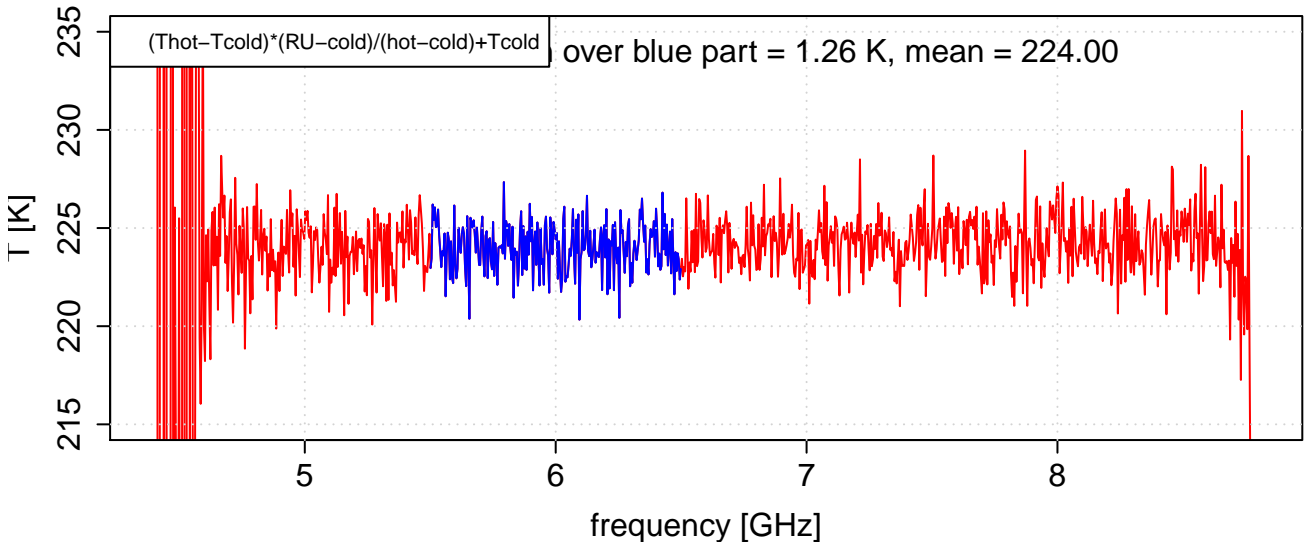
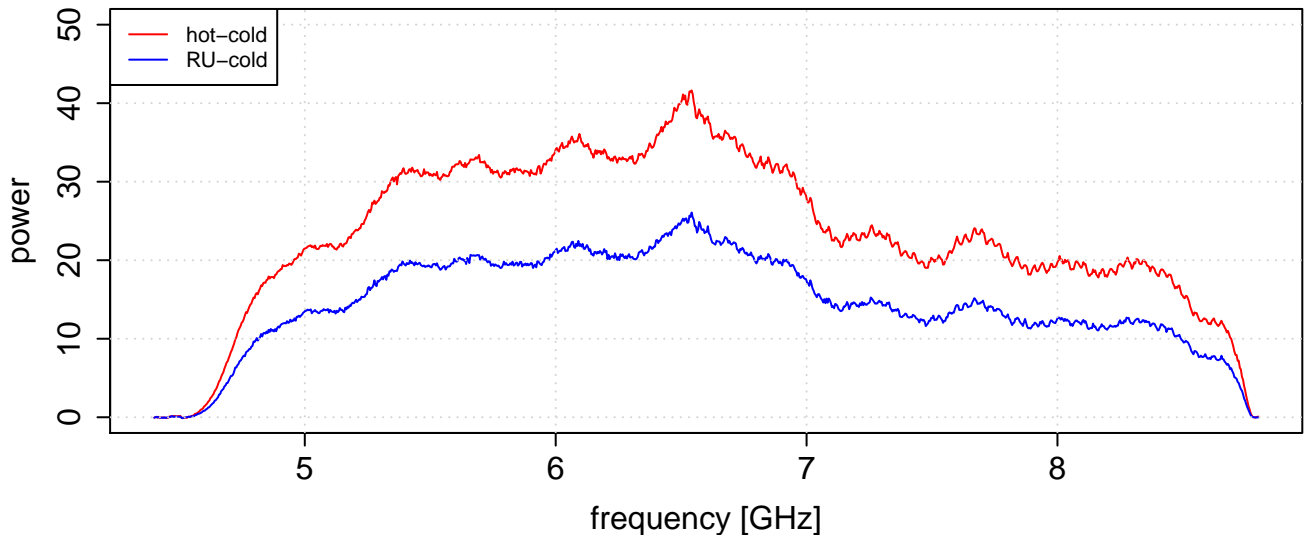
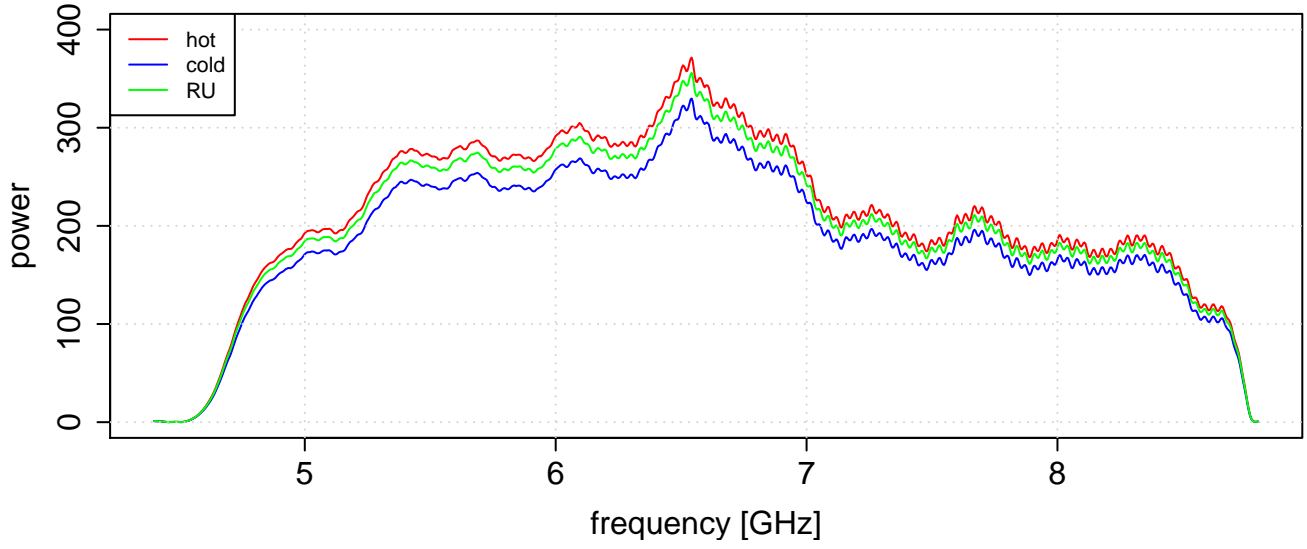
581.62 GHz (RF = 24.234375 GHz)



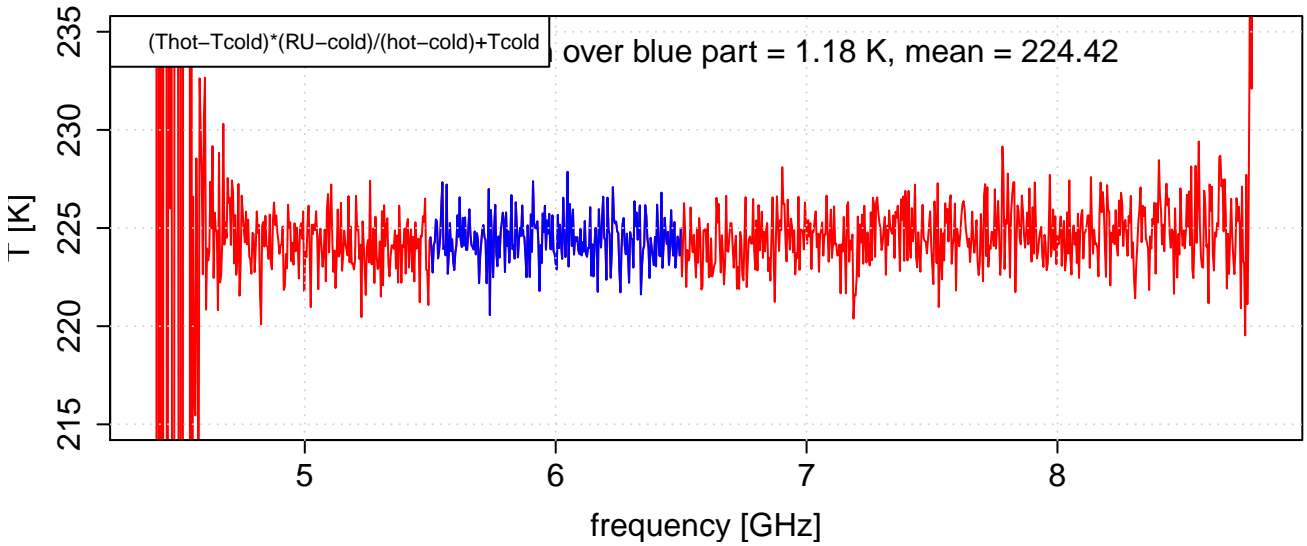
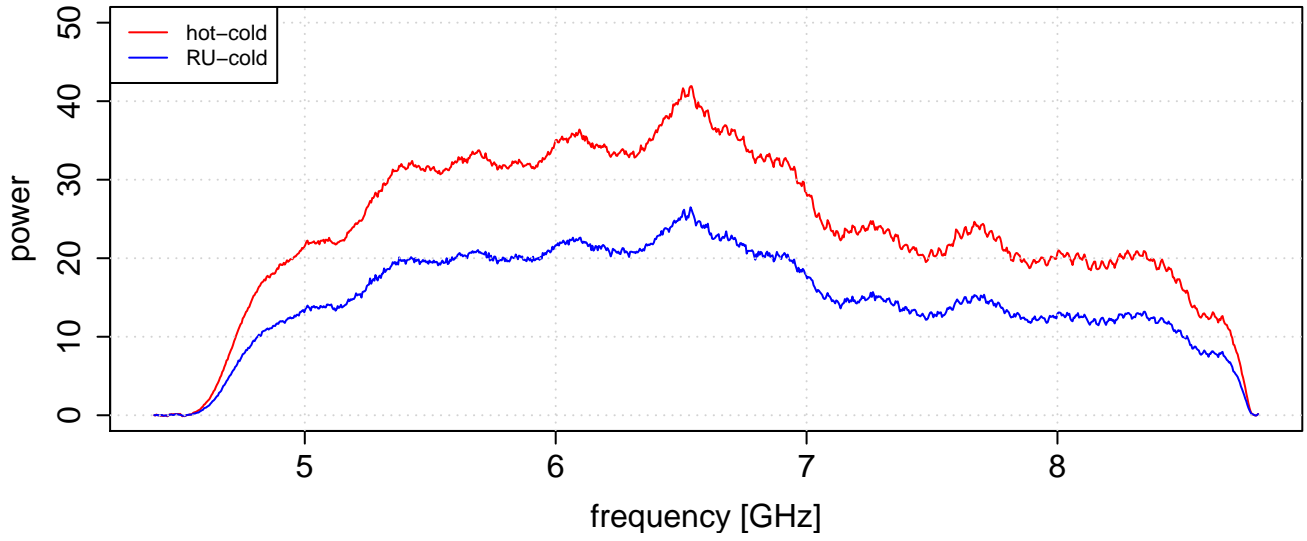
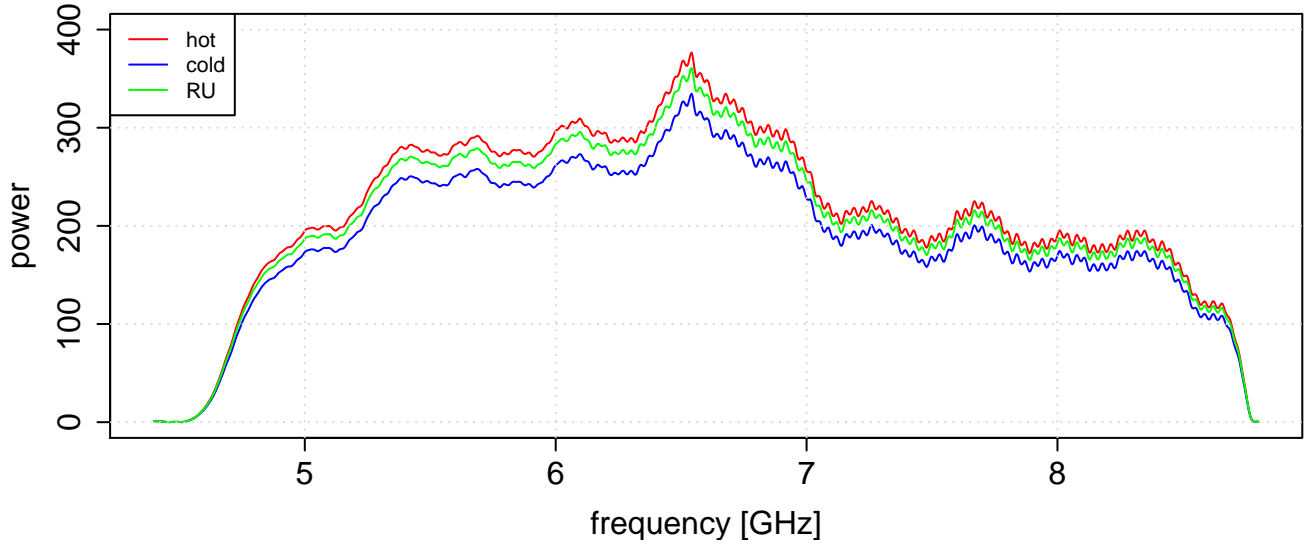
581.67 GHz (RF = 24.236250 GHz)



581.72 GHz (RF = 24.238125 GHz)

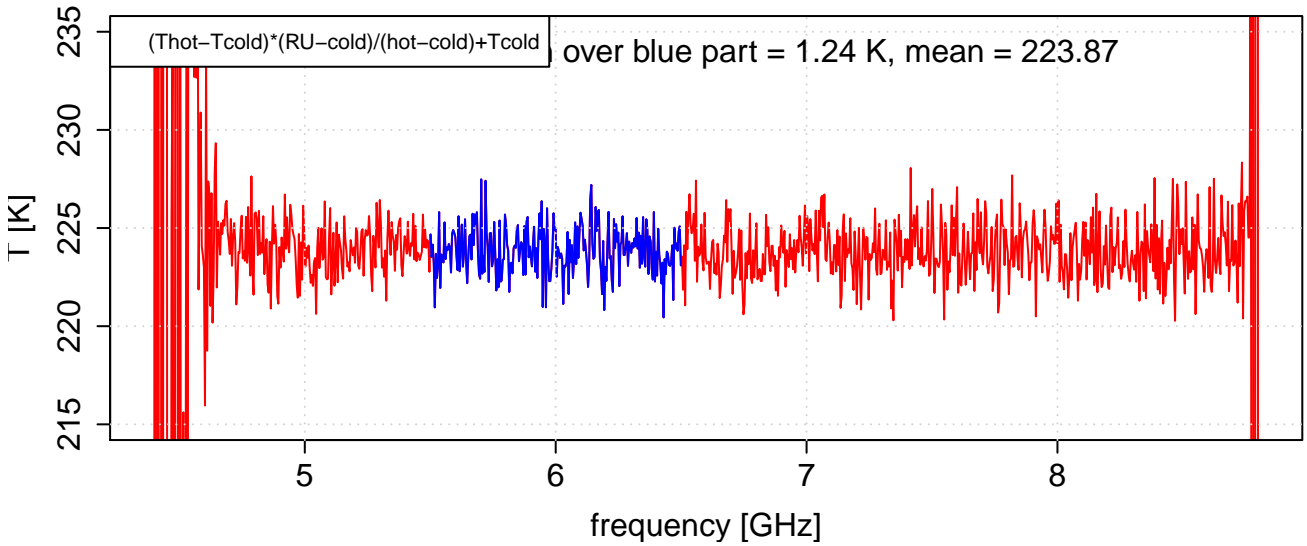
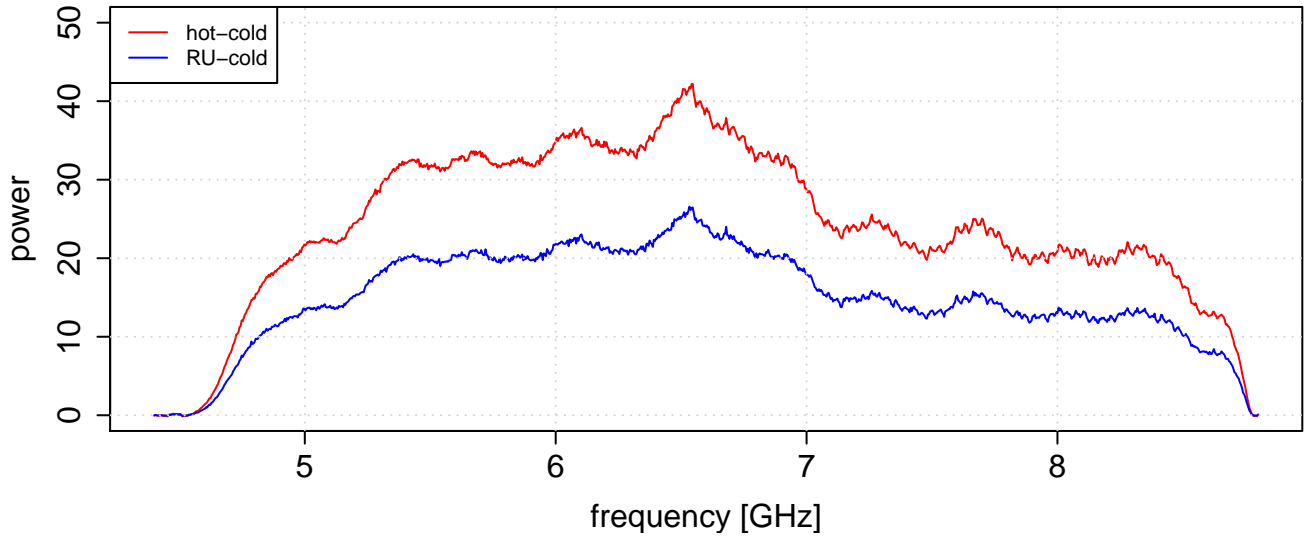
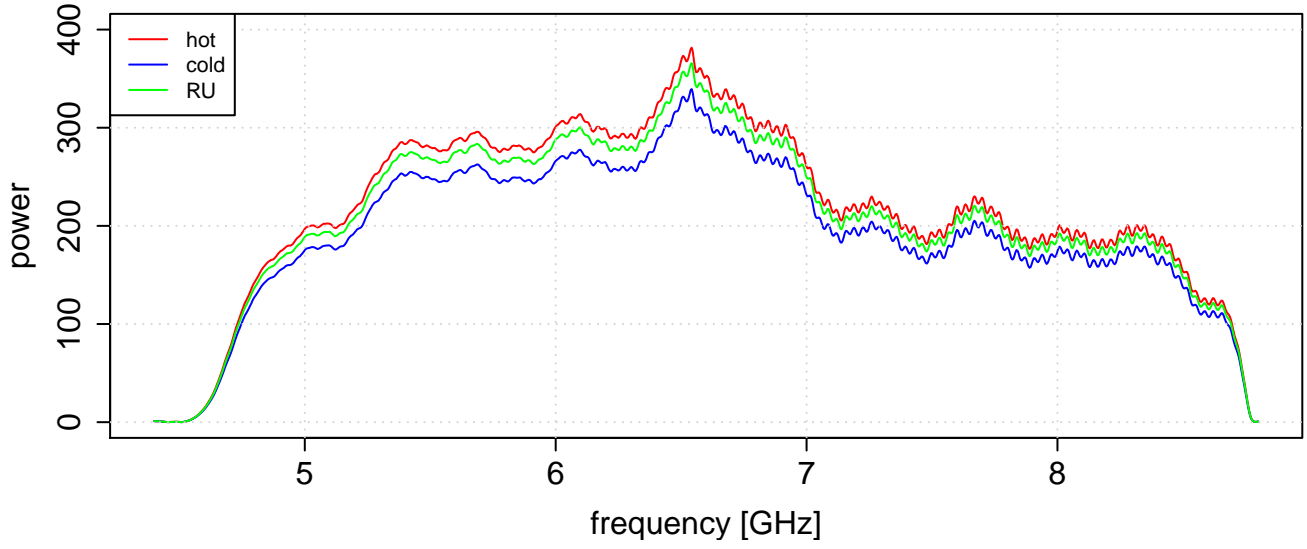


581.89 GHz (RF = 24.245625 GHz)

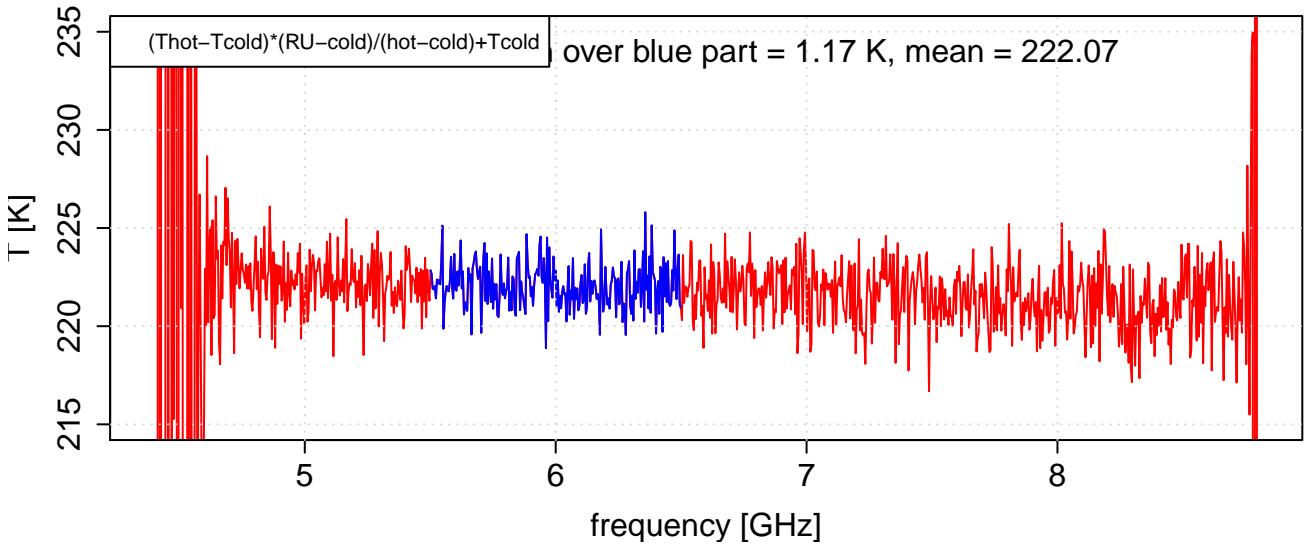
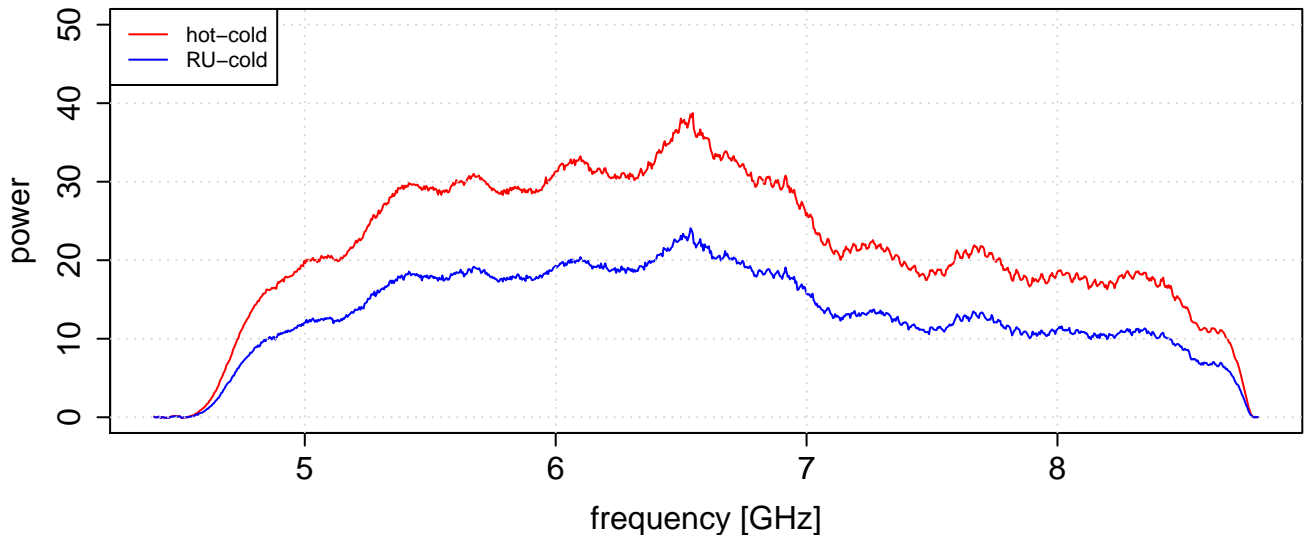
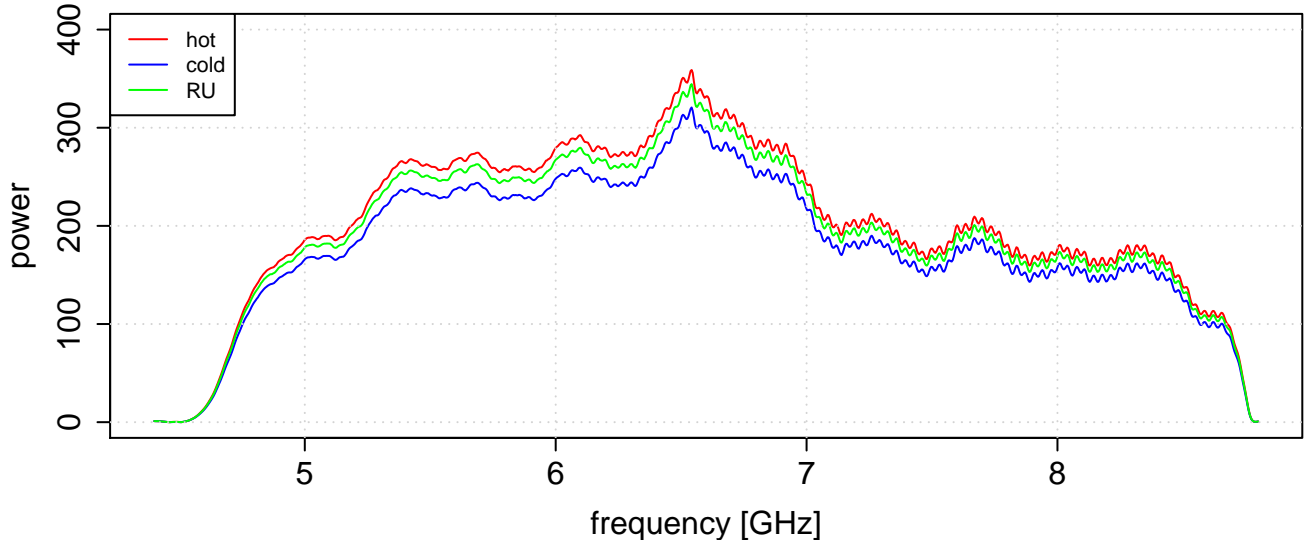




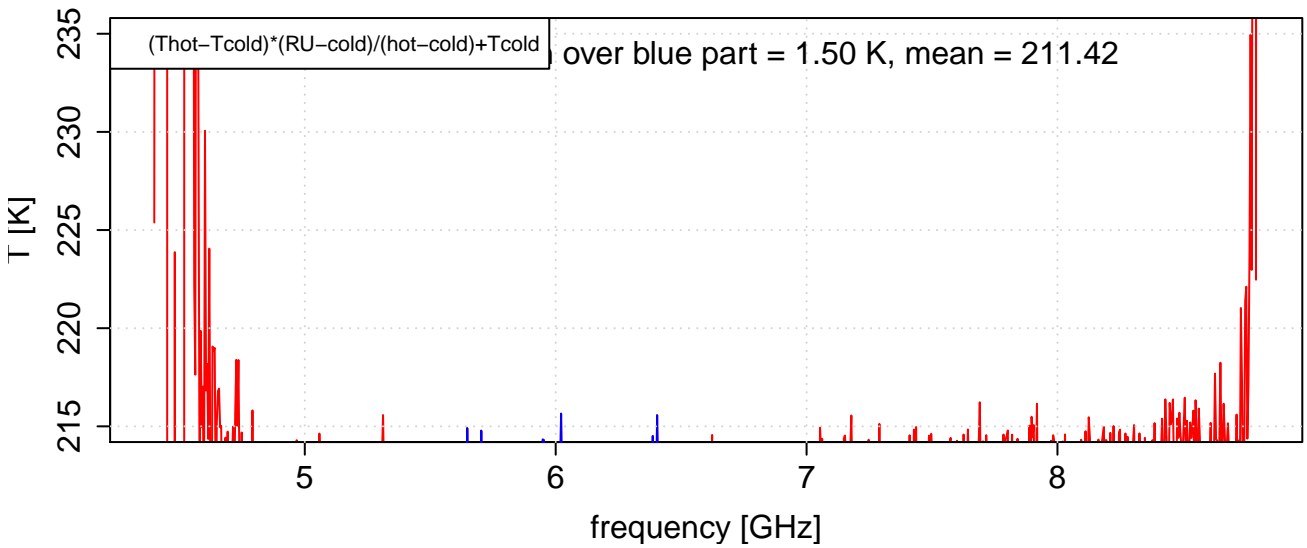
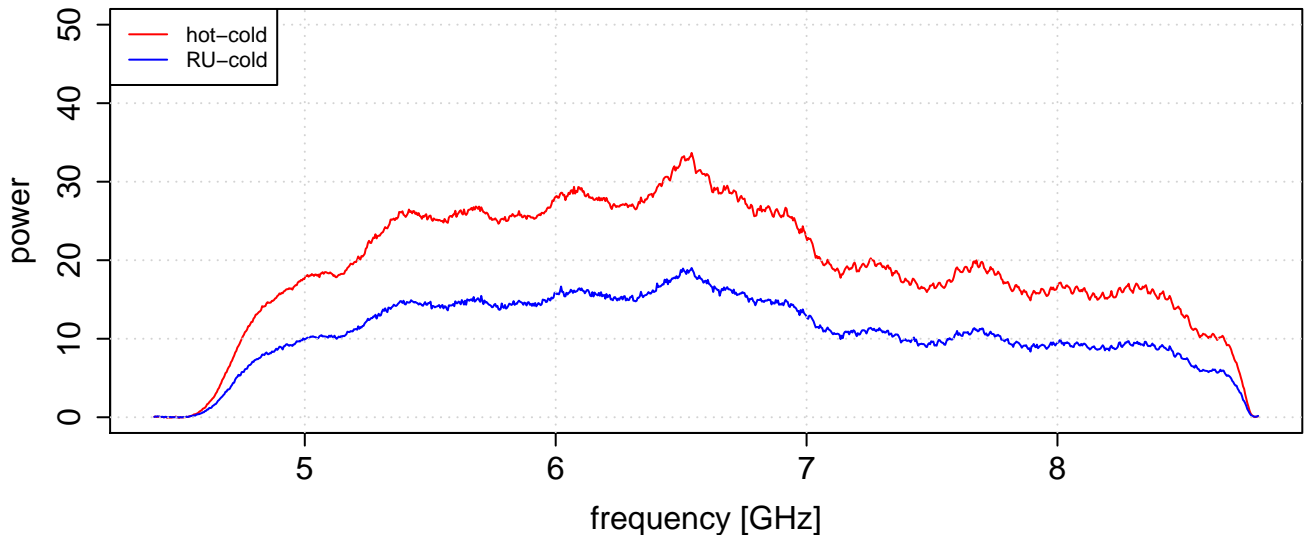
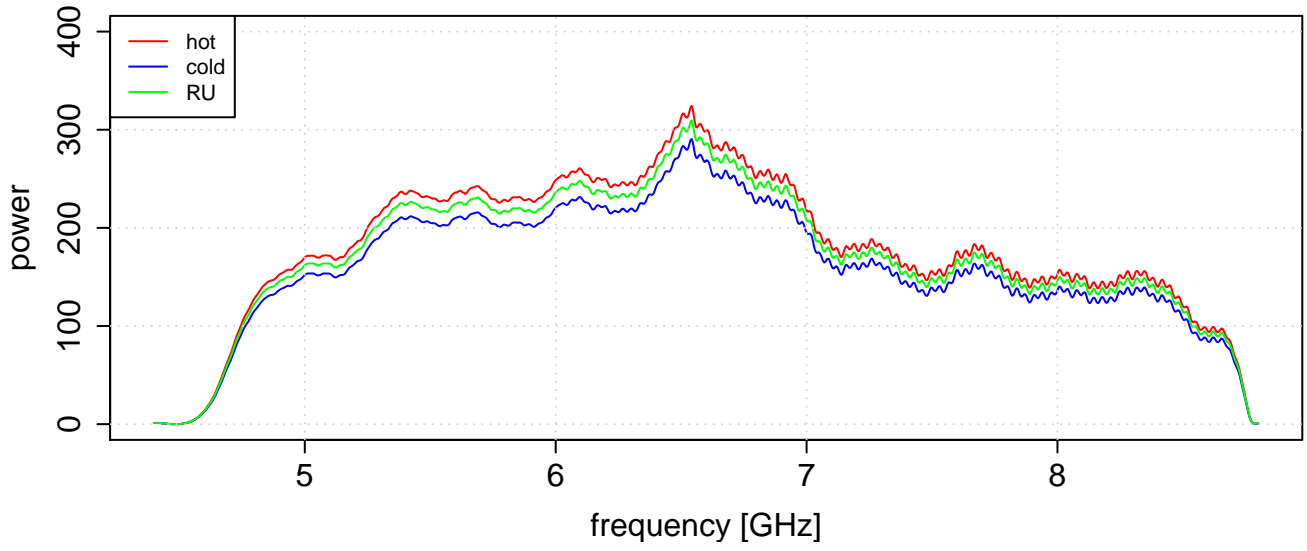
582.03 GHz (RF = 24.251250 GHz)



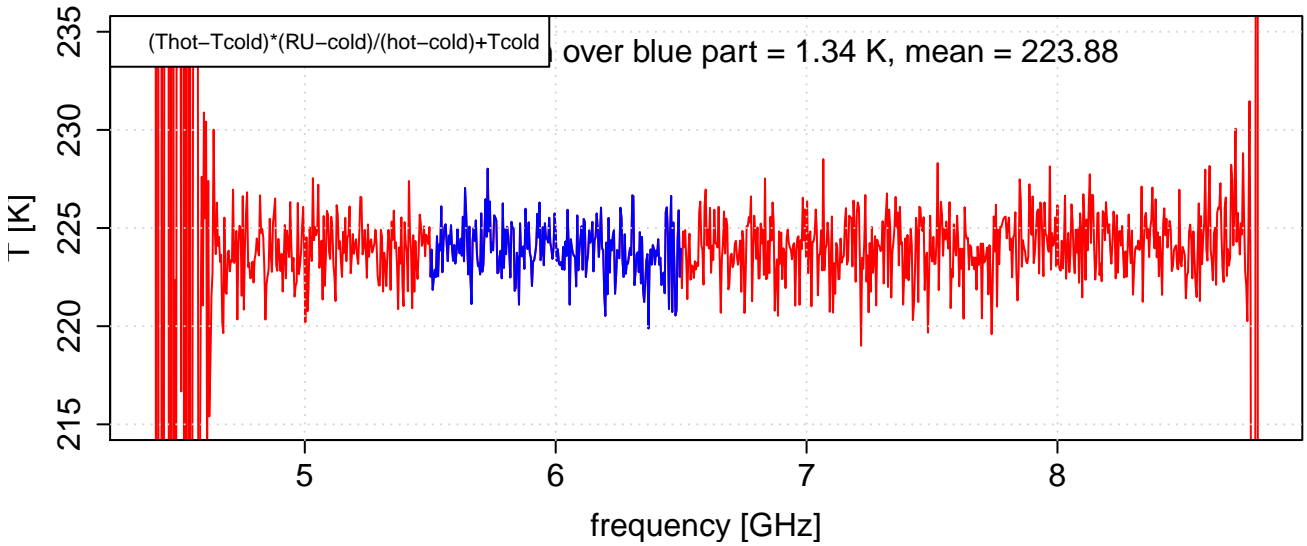
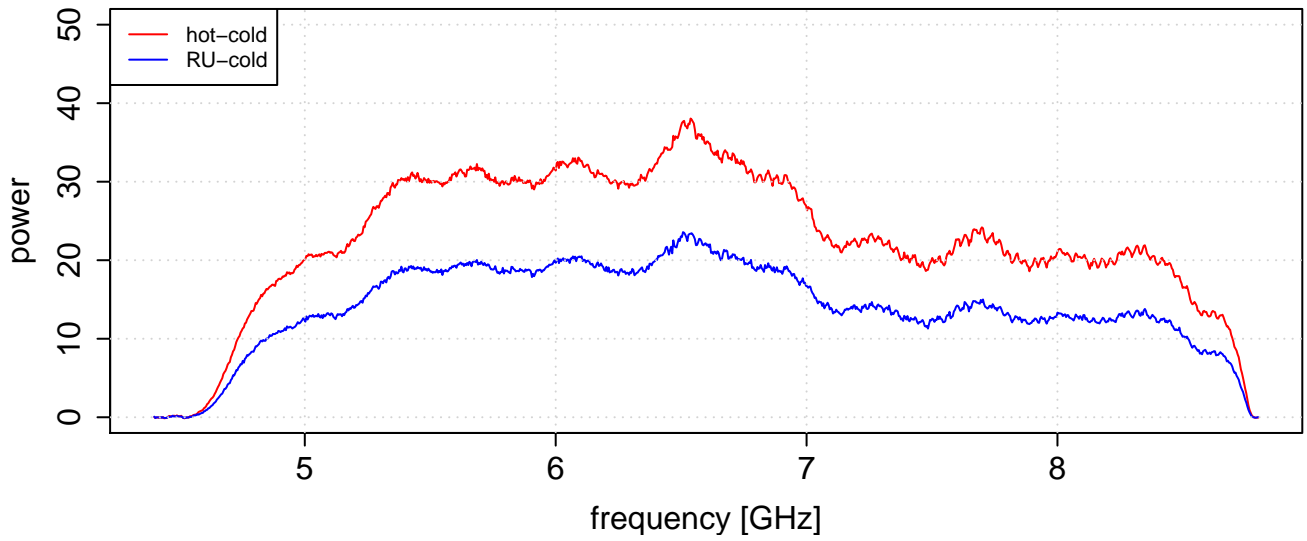
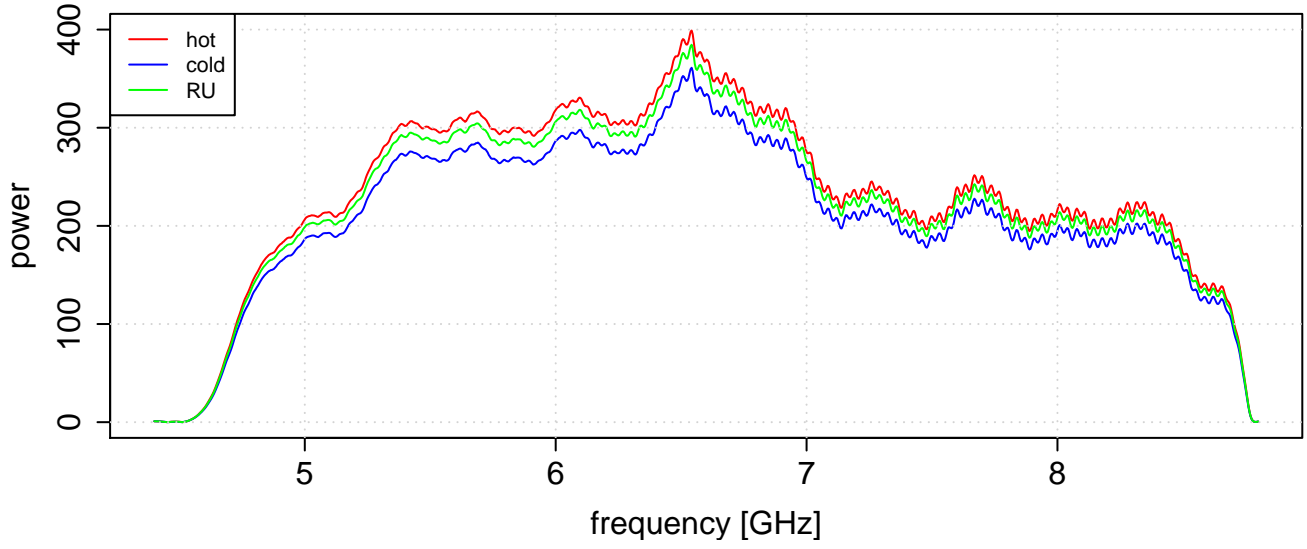
582.25 GHz (RF = 24.260625 GHz)



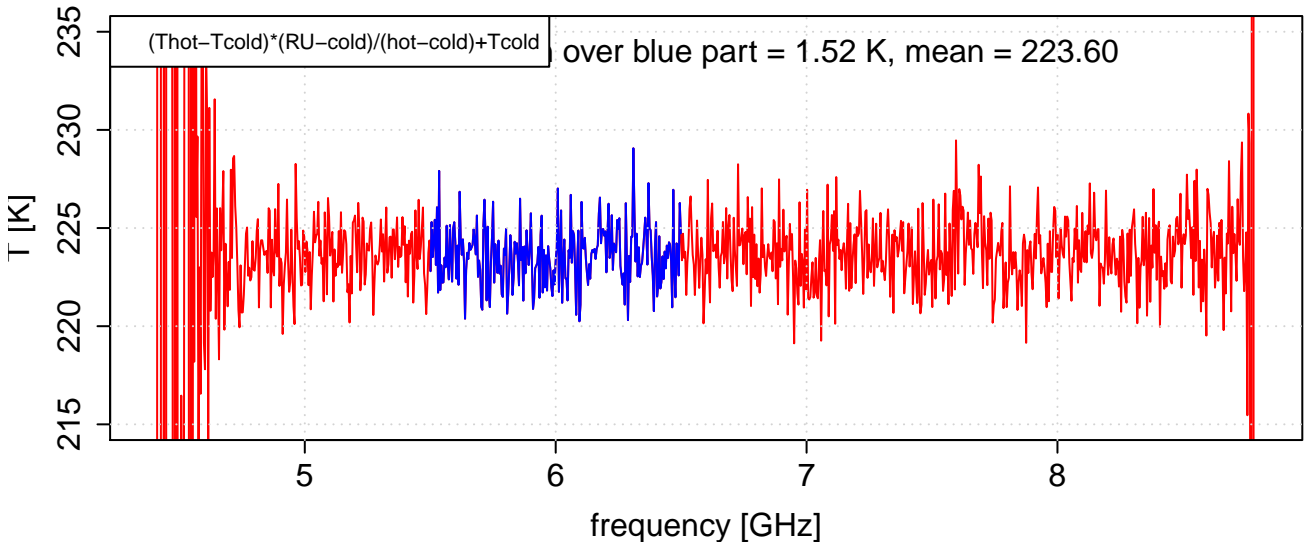
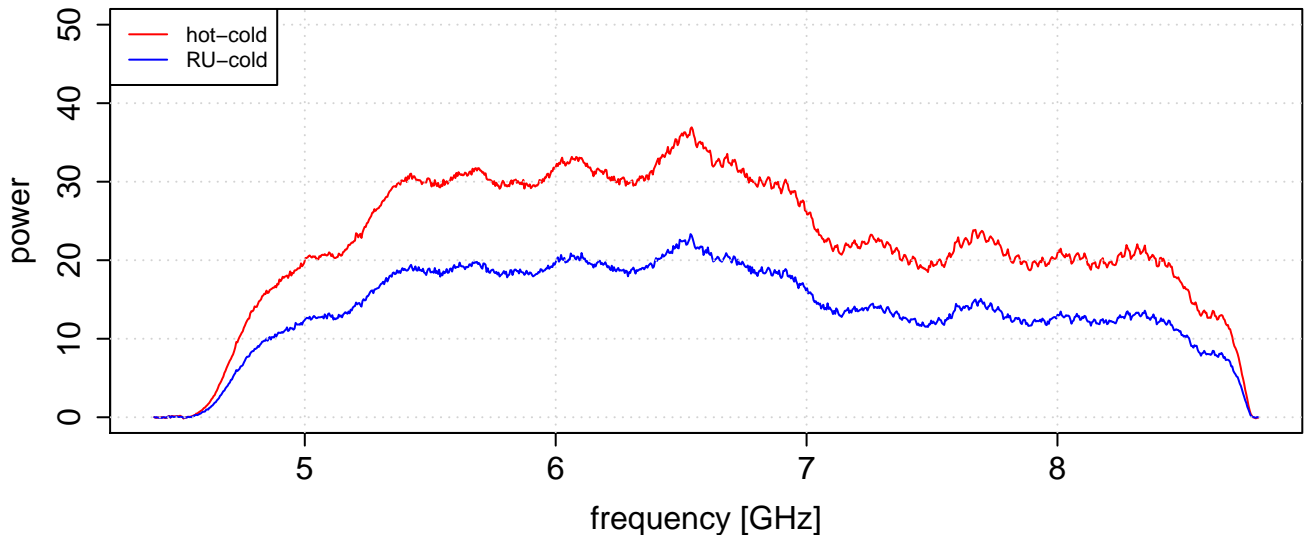
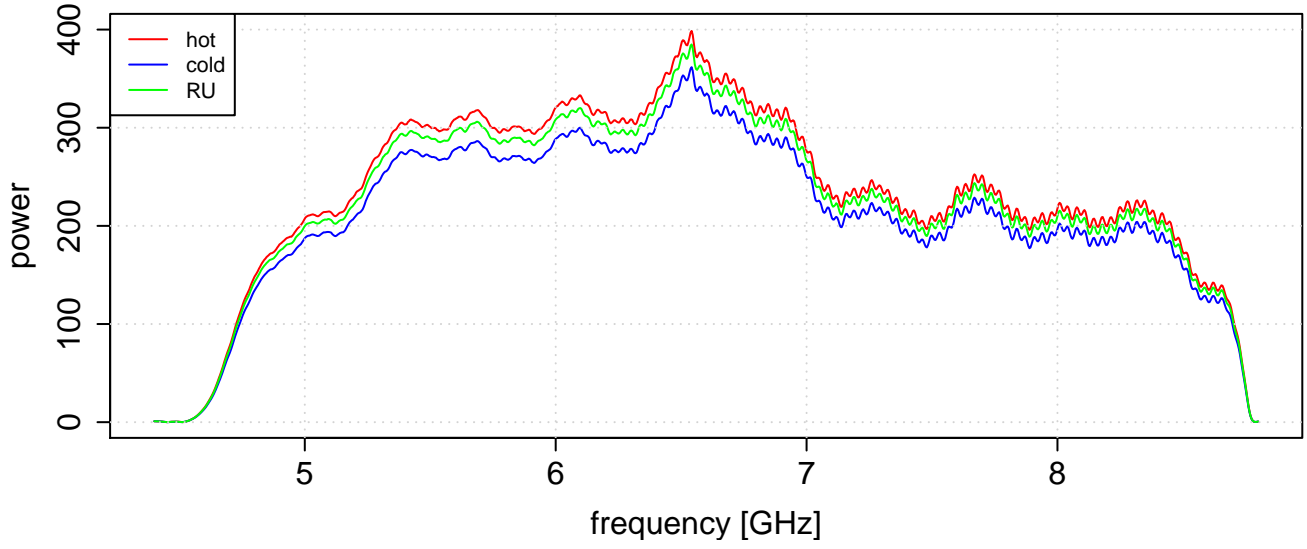
583.06 GHz (RF = 24.294375 GHz)



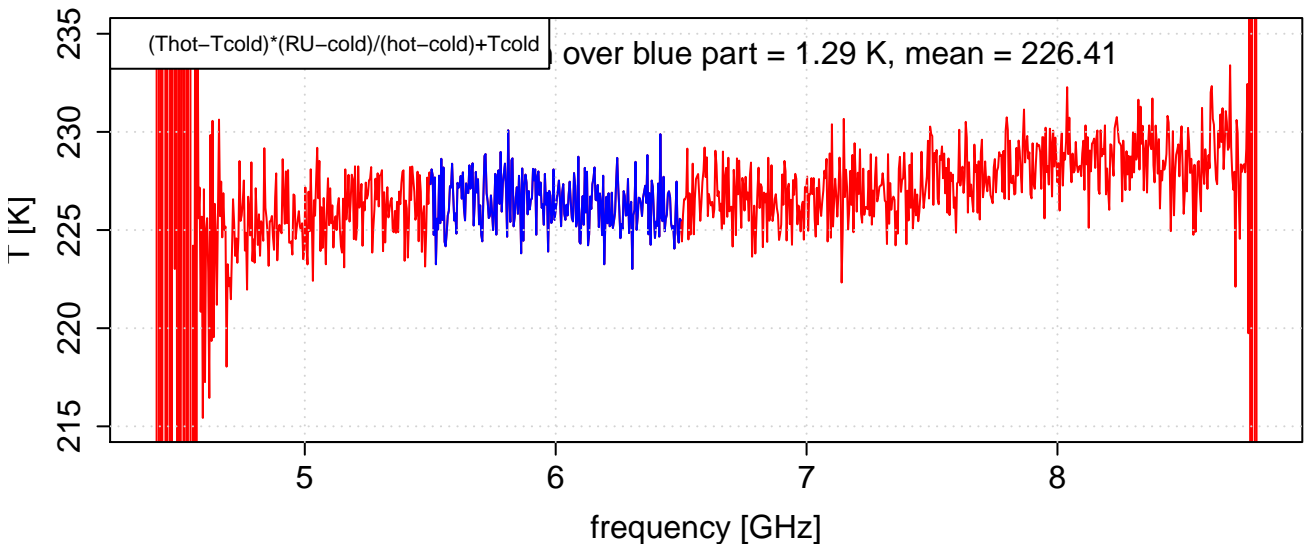
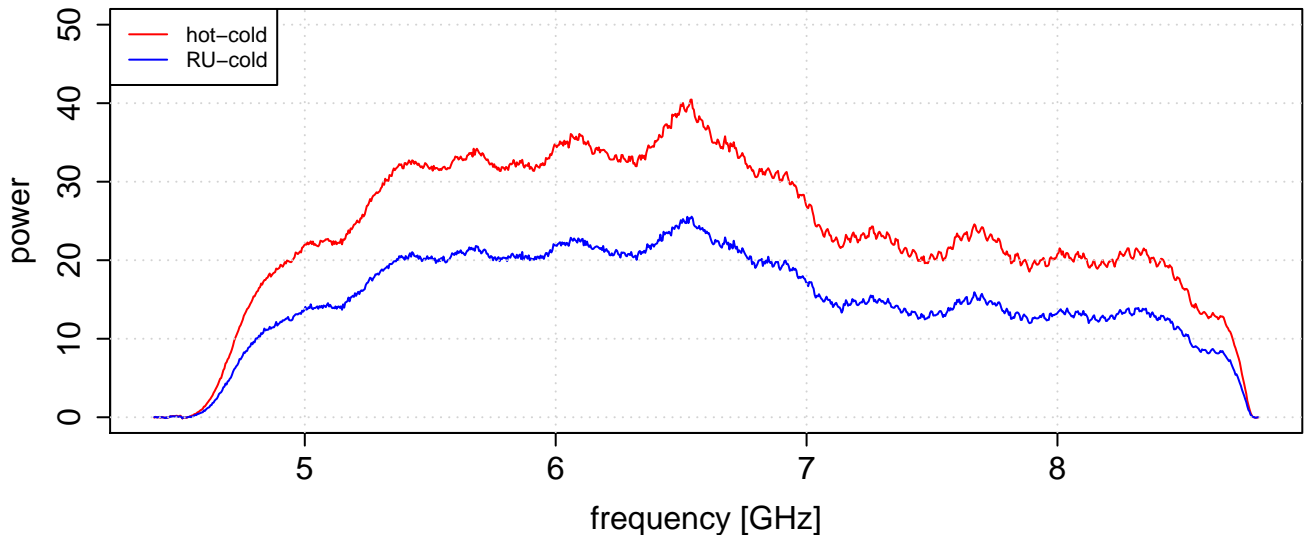
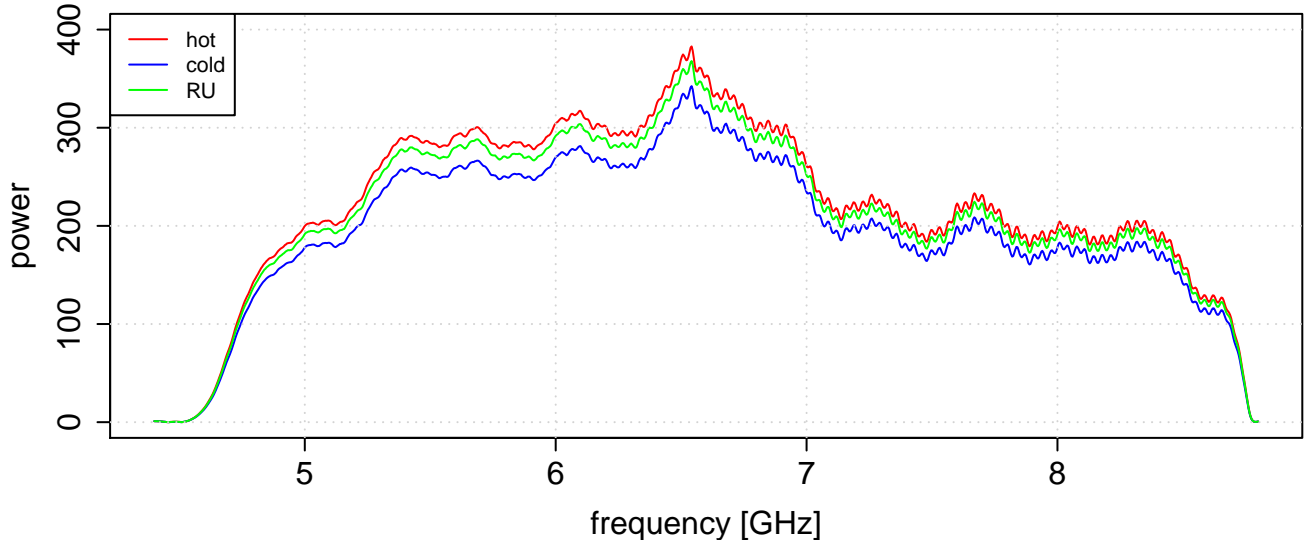
583.74 GHz (RF = 24.322500 GHz)



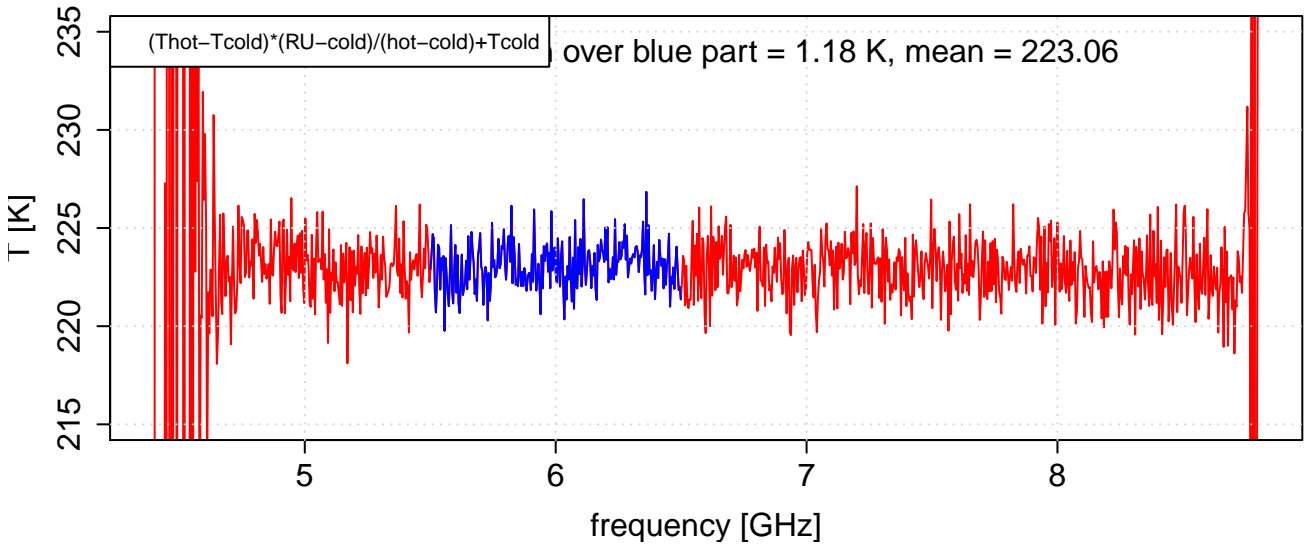
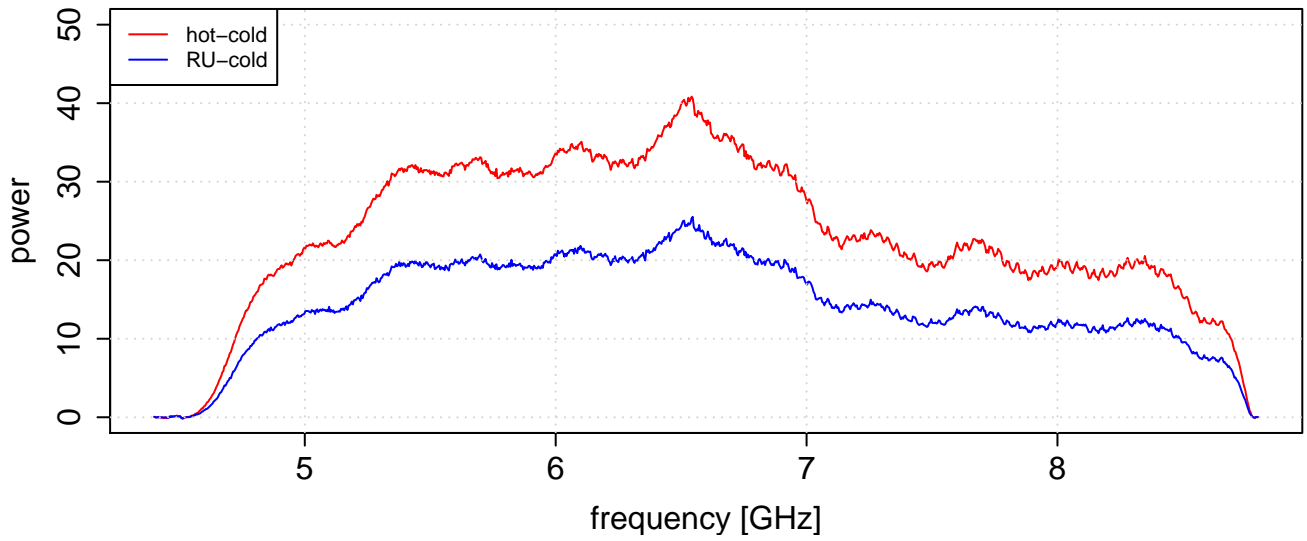
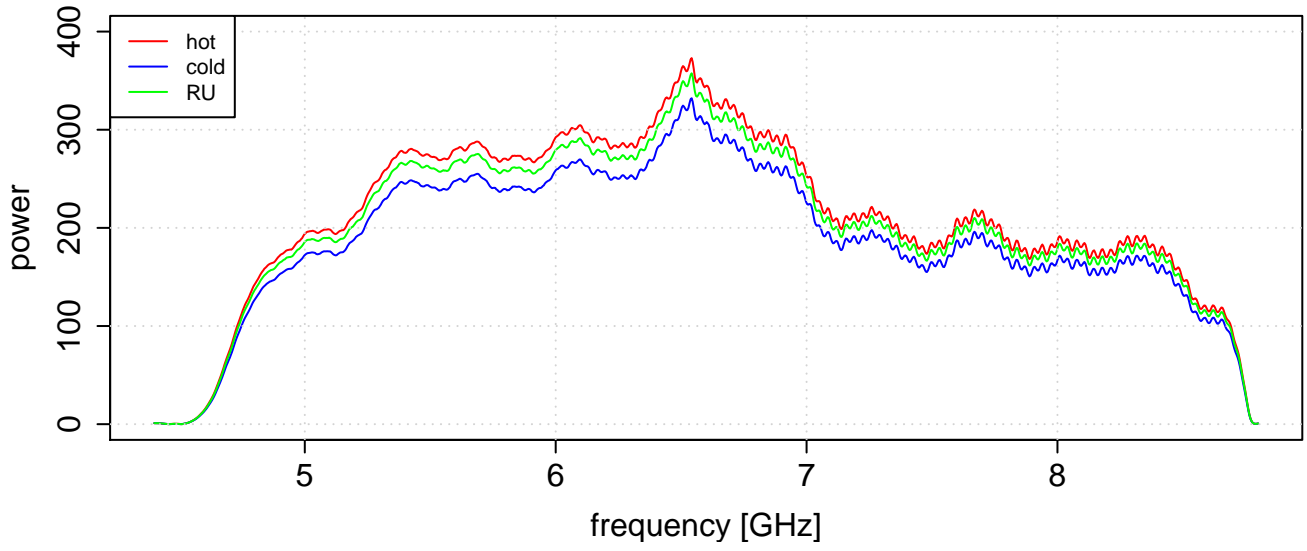
583.97 GHz (RF = 24.331875 GHz)



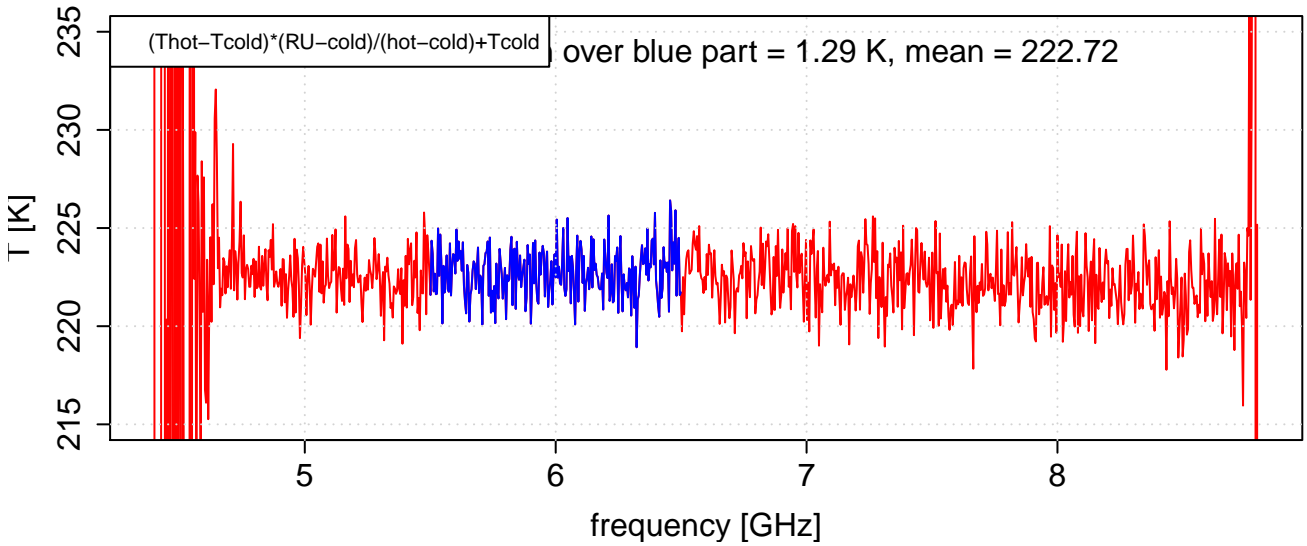
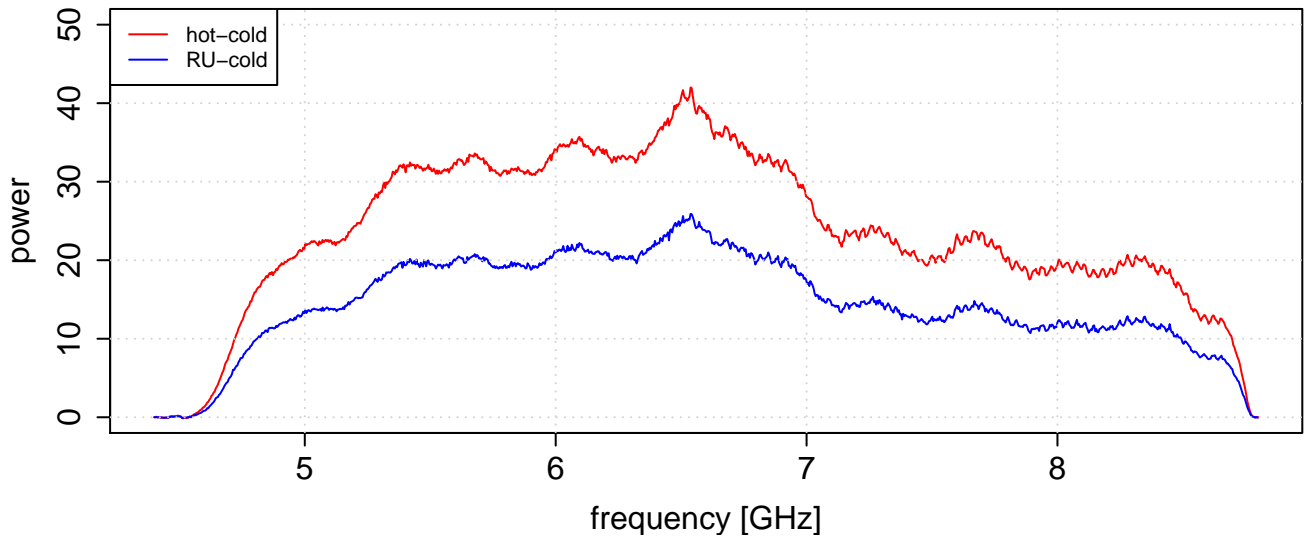
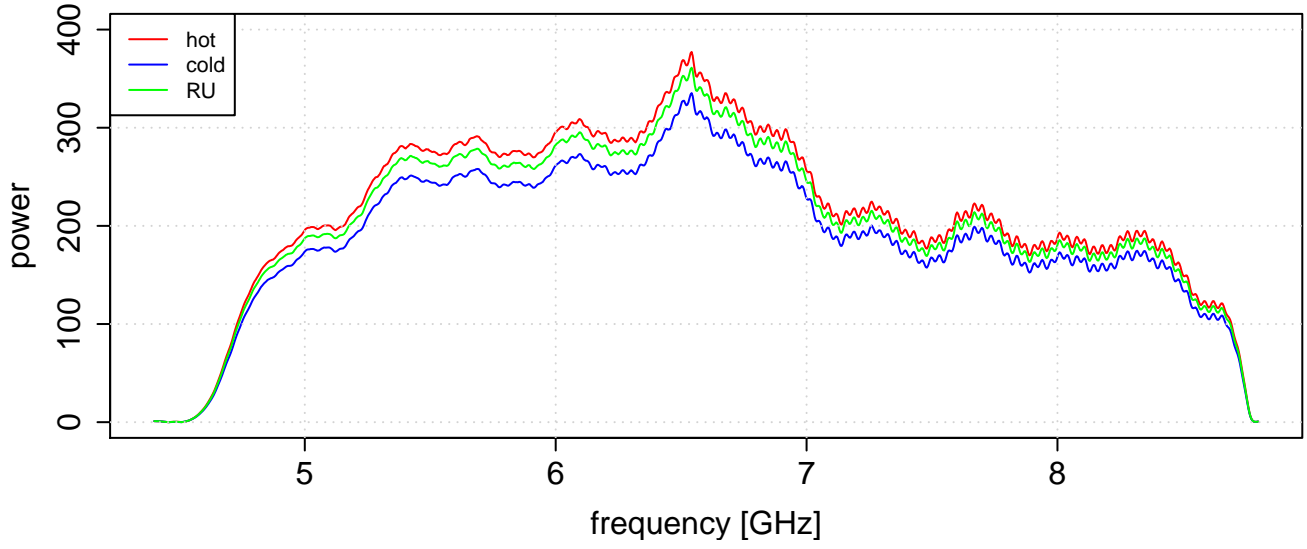
584.24 GHz (RF = 24.343125 GHz)



585.18 GHz (RF = 24.382500 GHz)

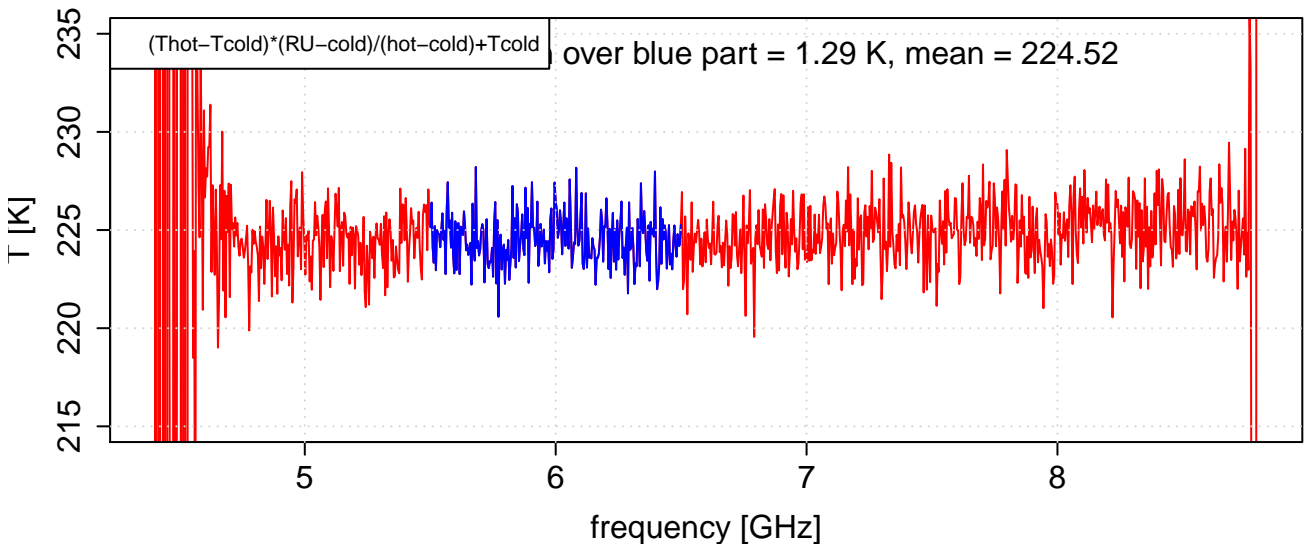
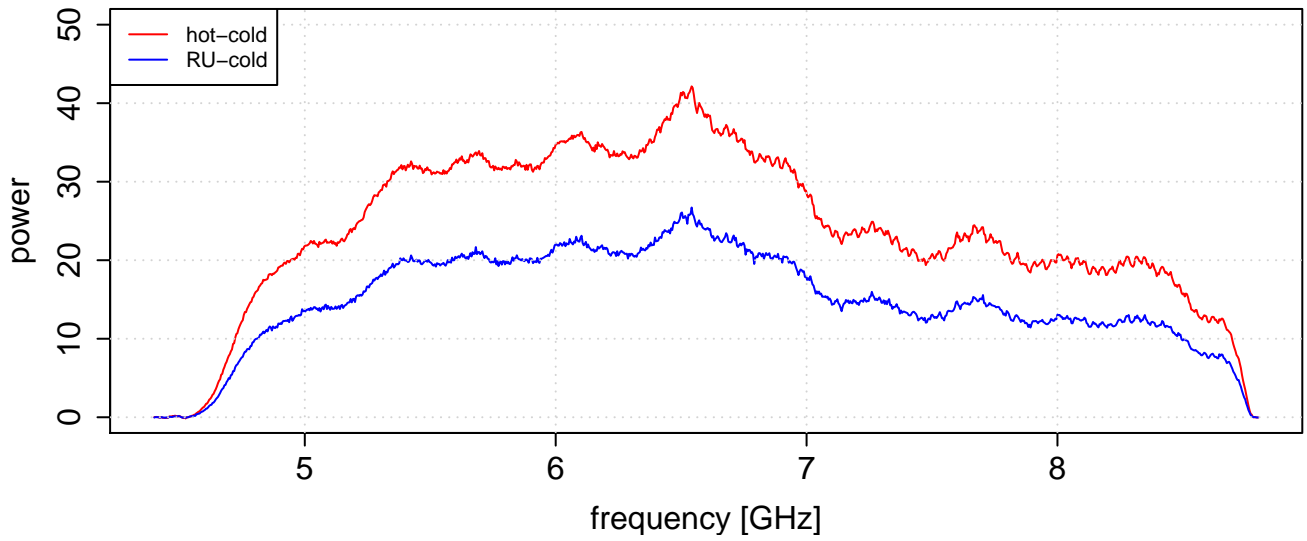
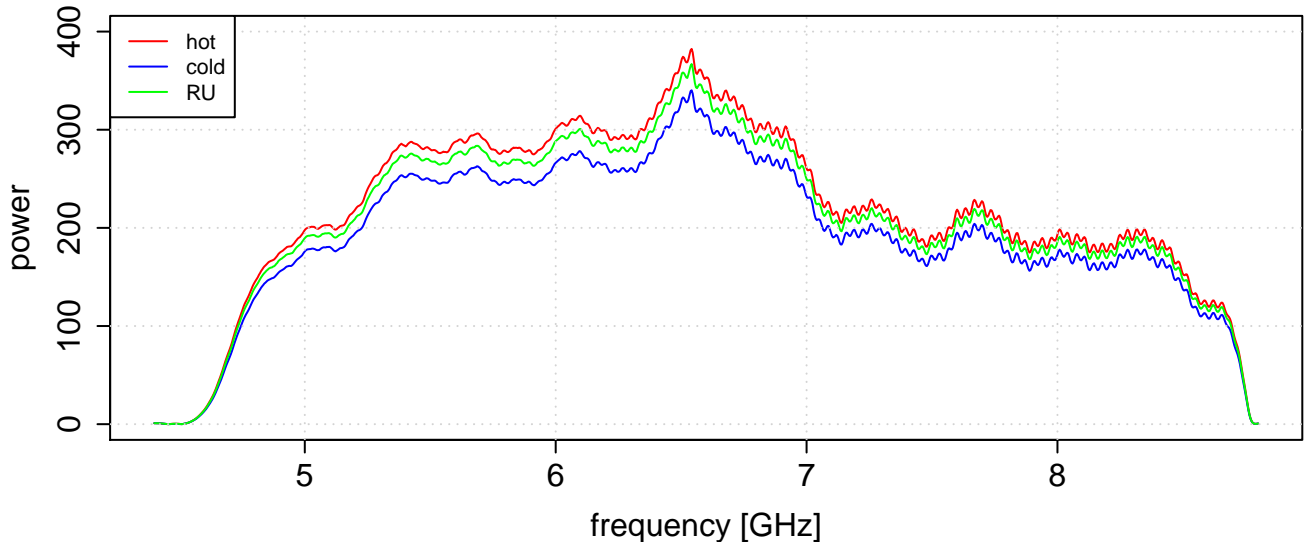


585.45 GHz (RF = 24.393750 GHz)

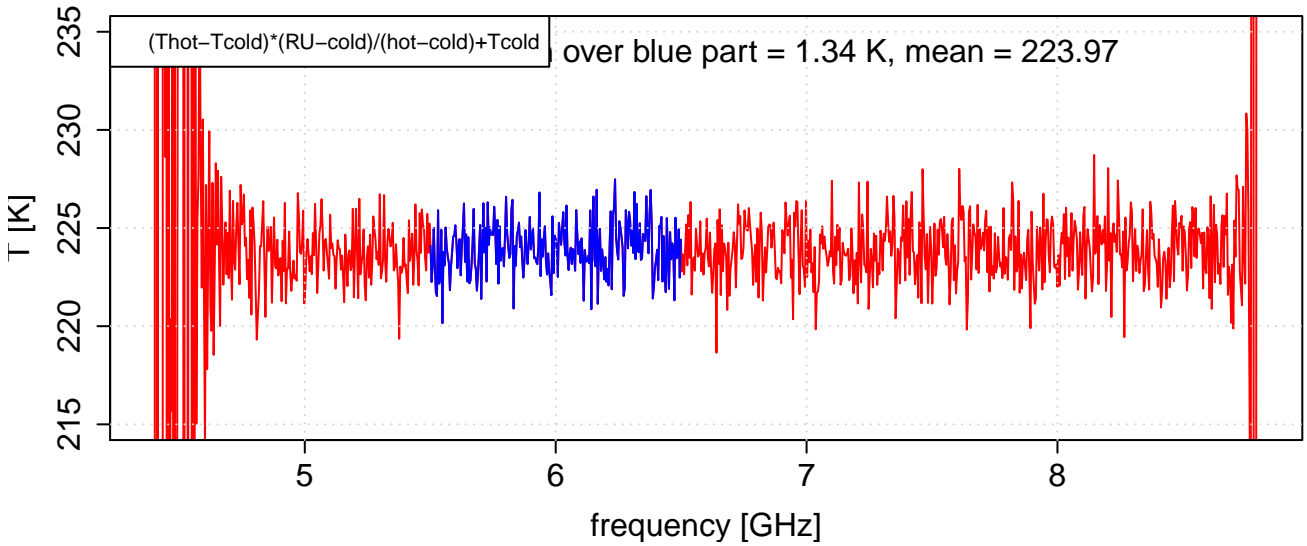
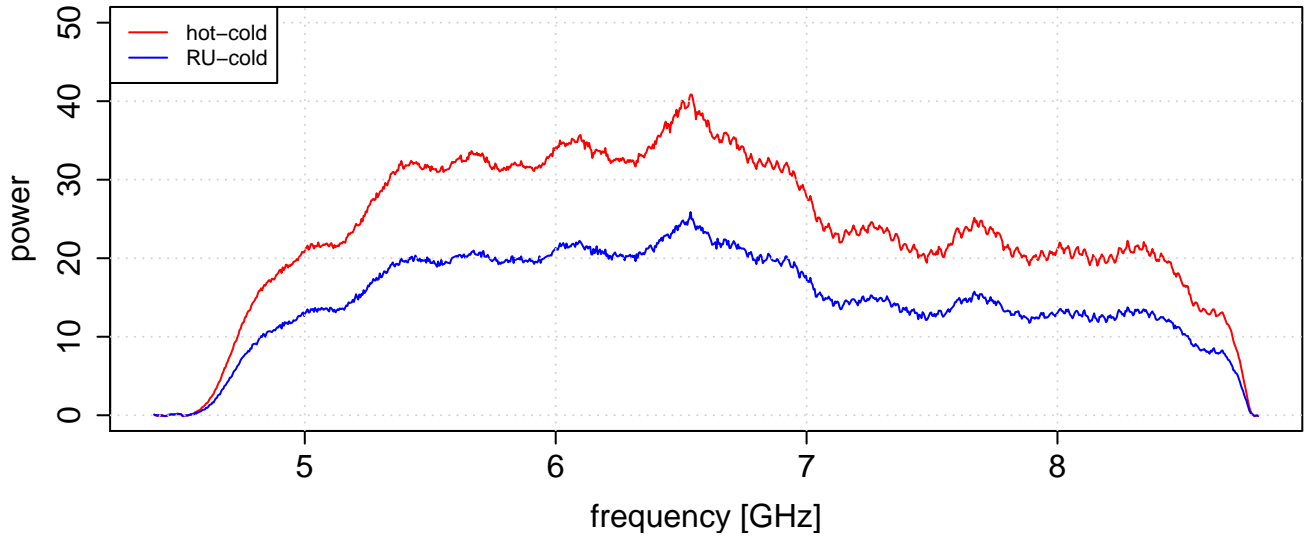
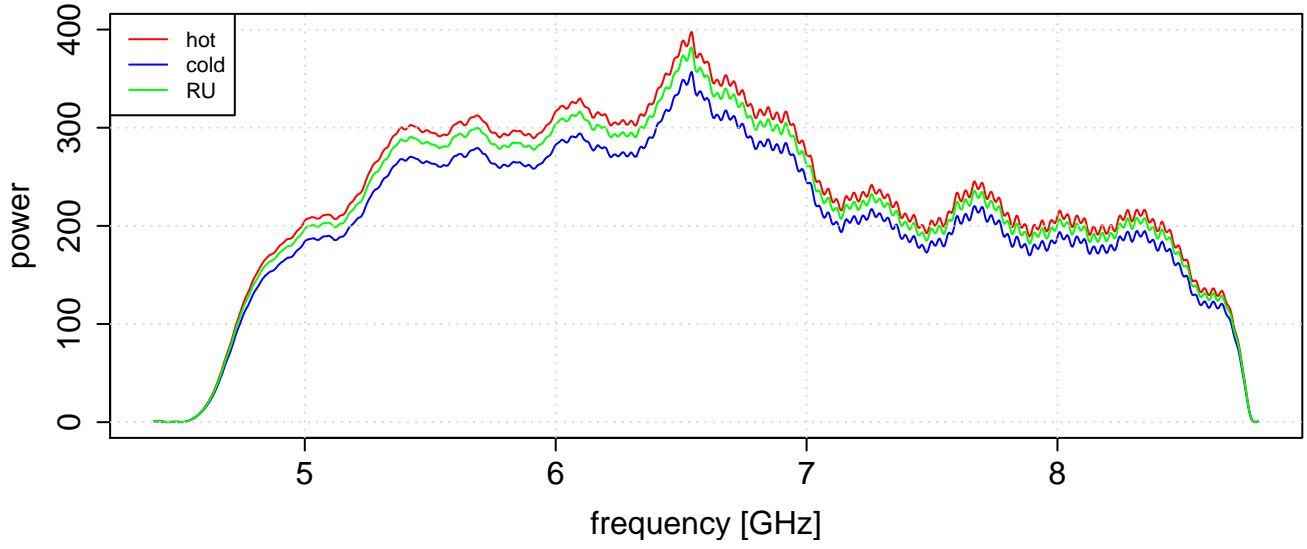




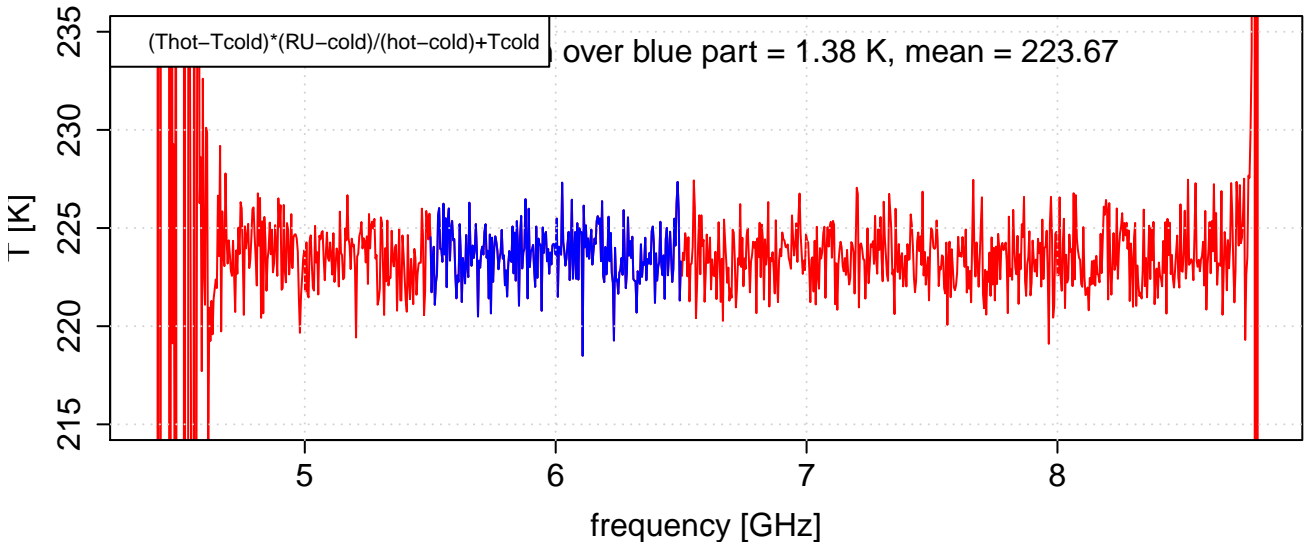
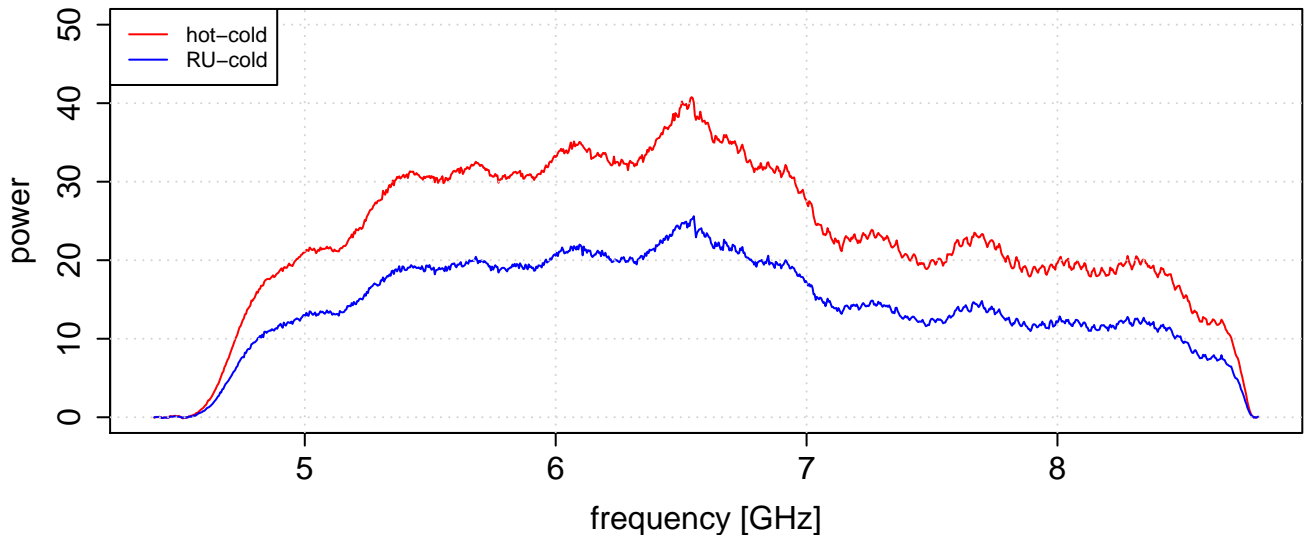
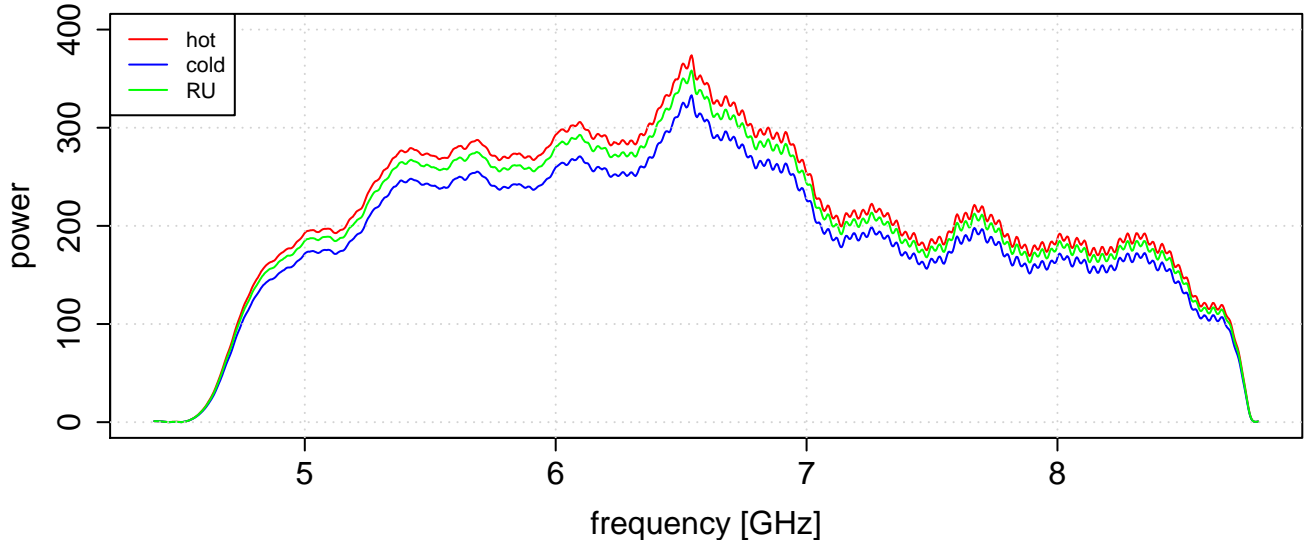
585.81 GHz (RF = 24.408750 GHz)



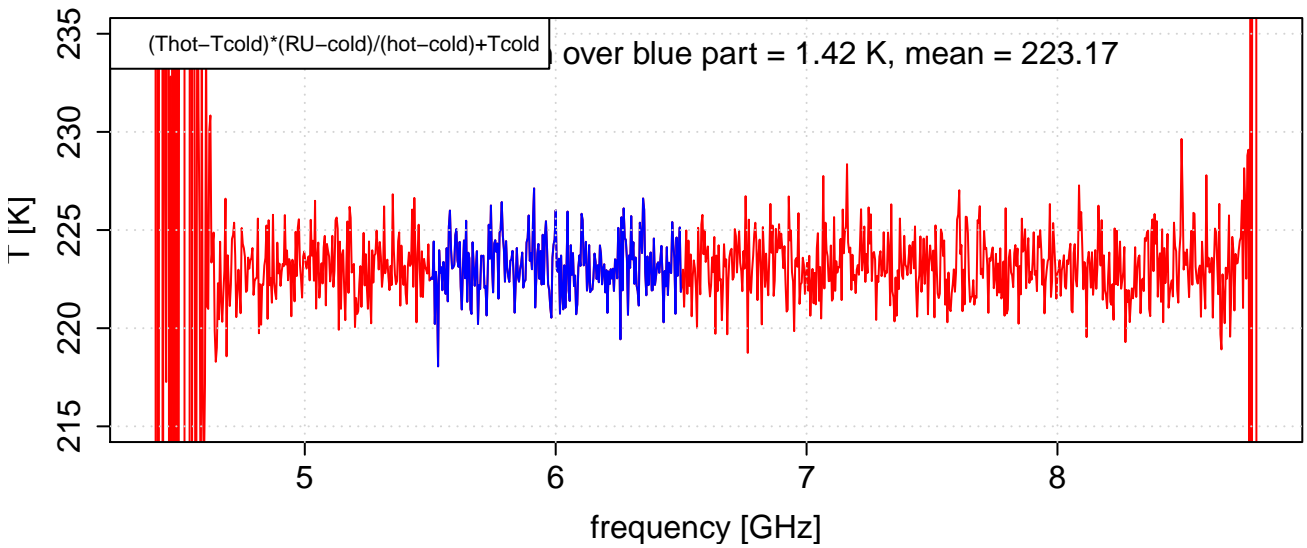
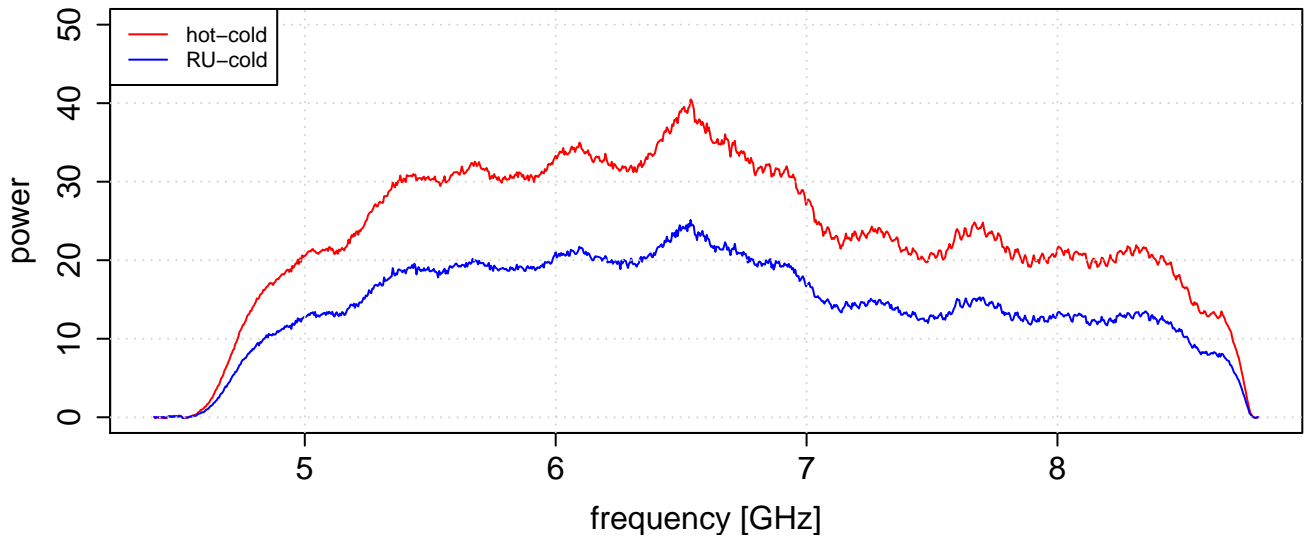
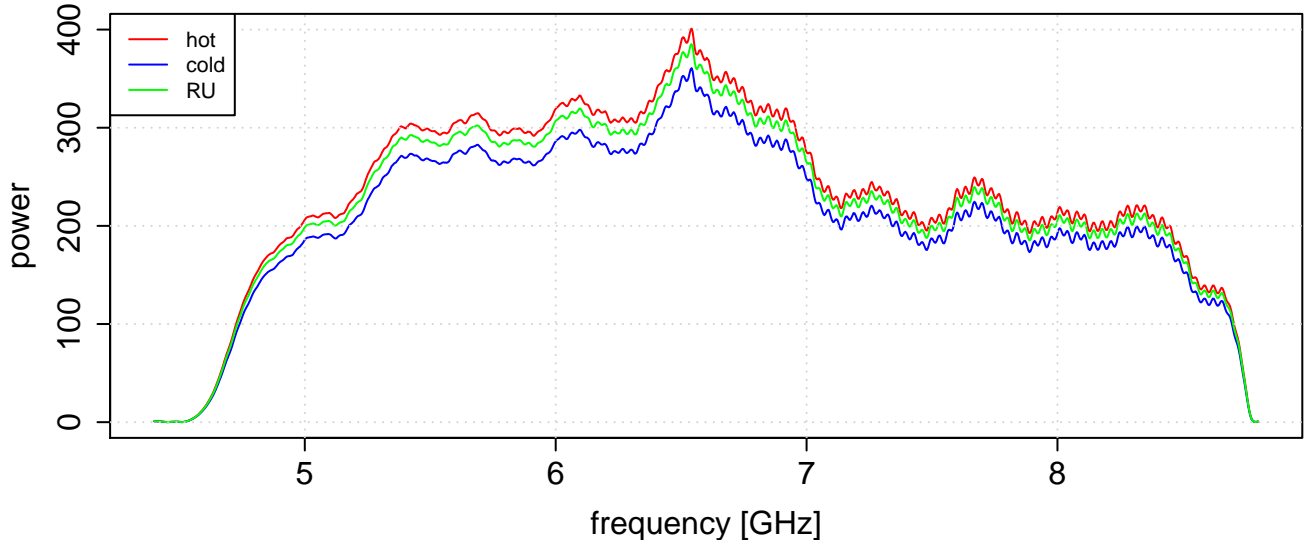
586.66 GHz (RF = 24.444375 GHz)



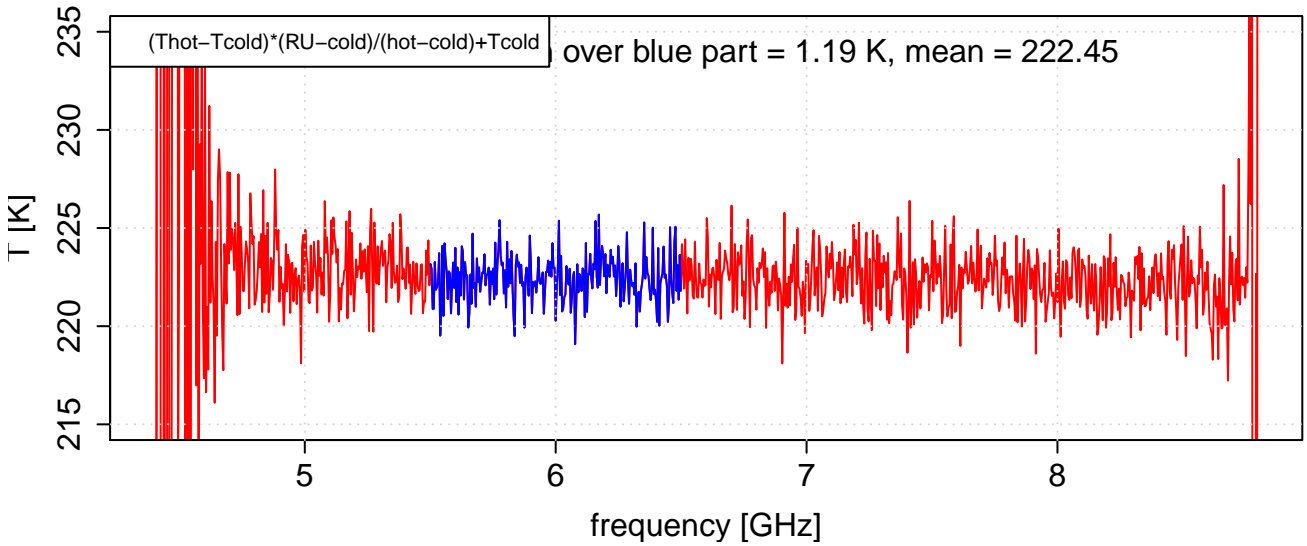
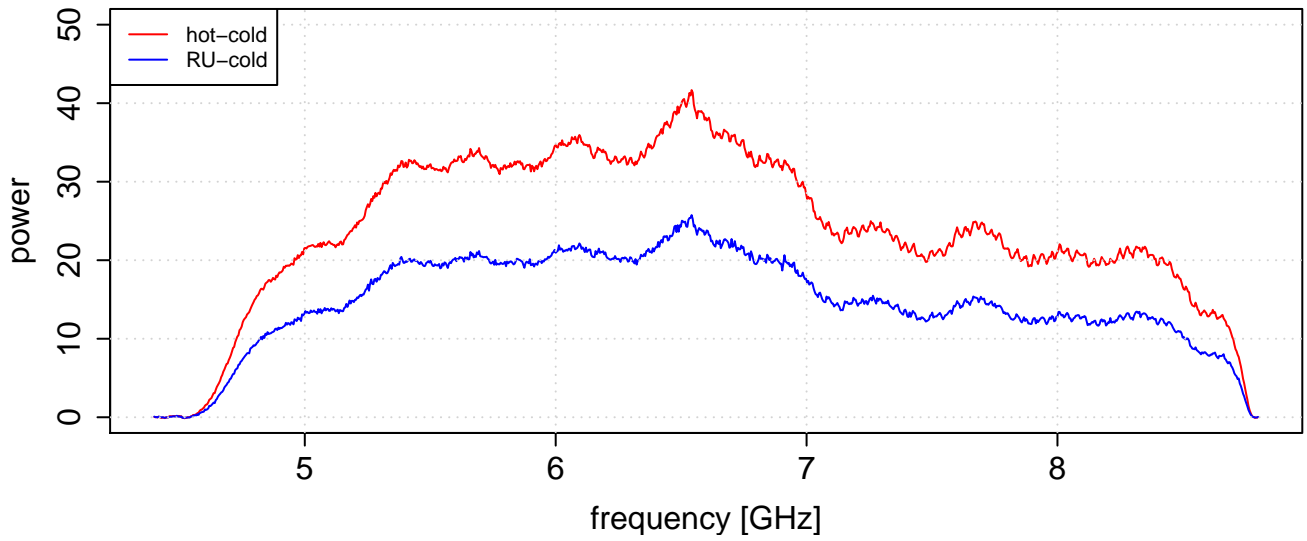
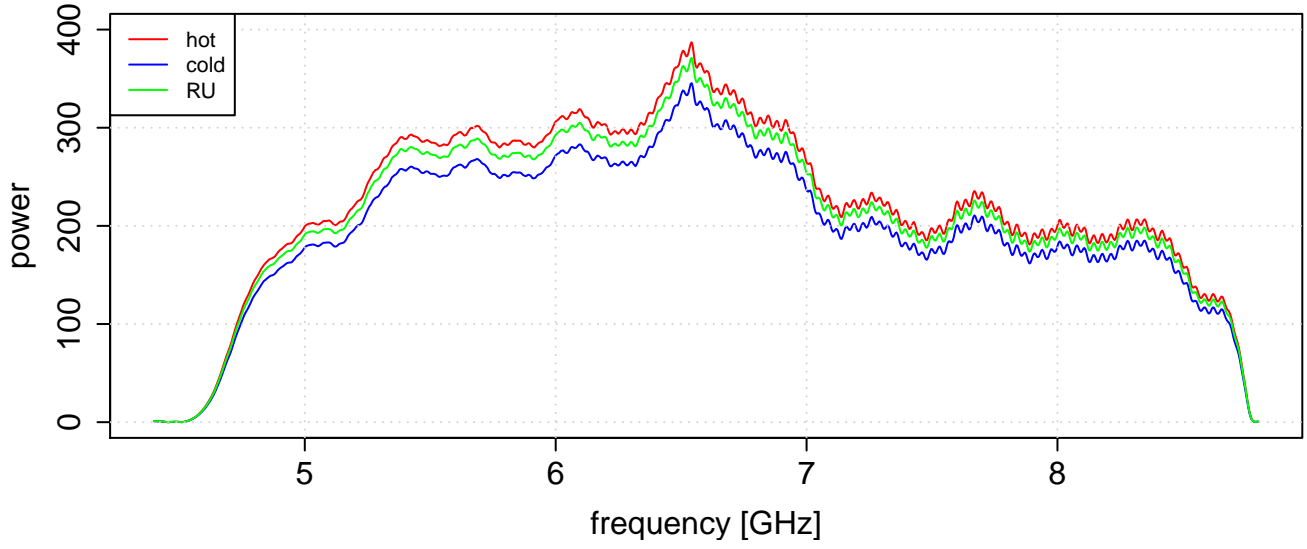
587.70 GHz (RF = 24.487500 GHz)



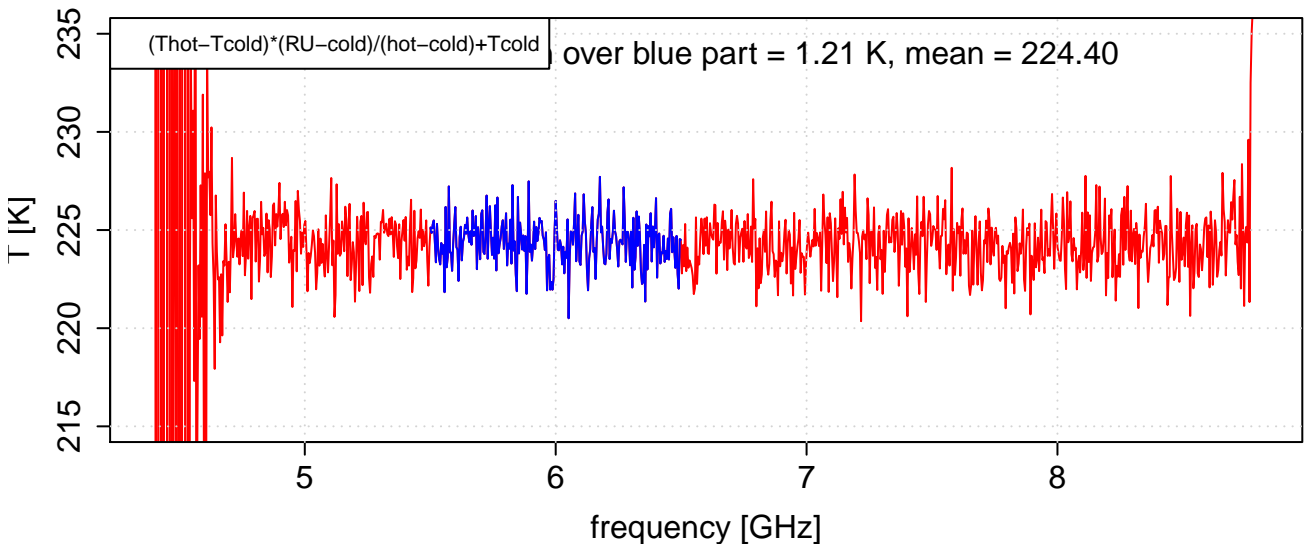
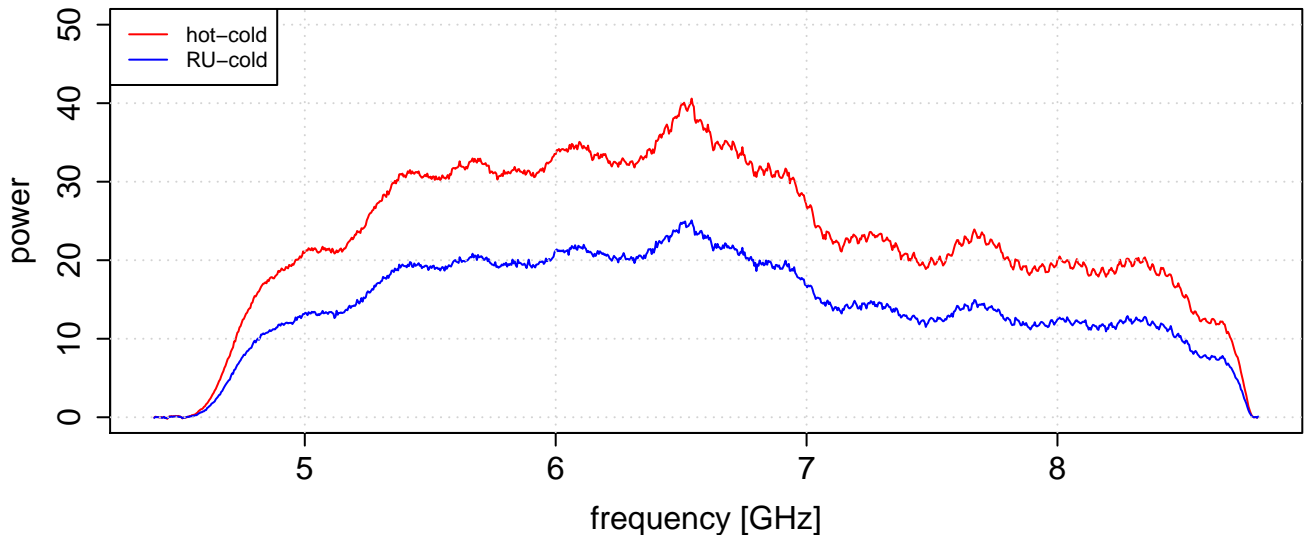
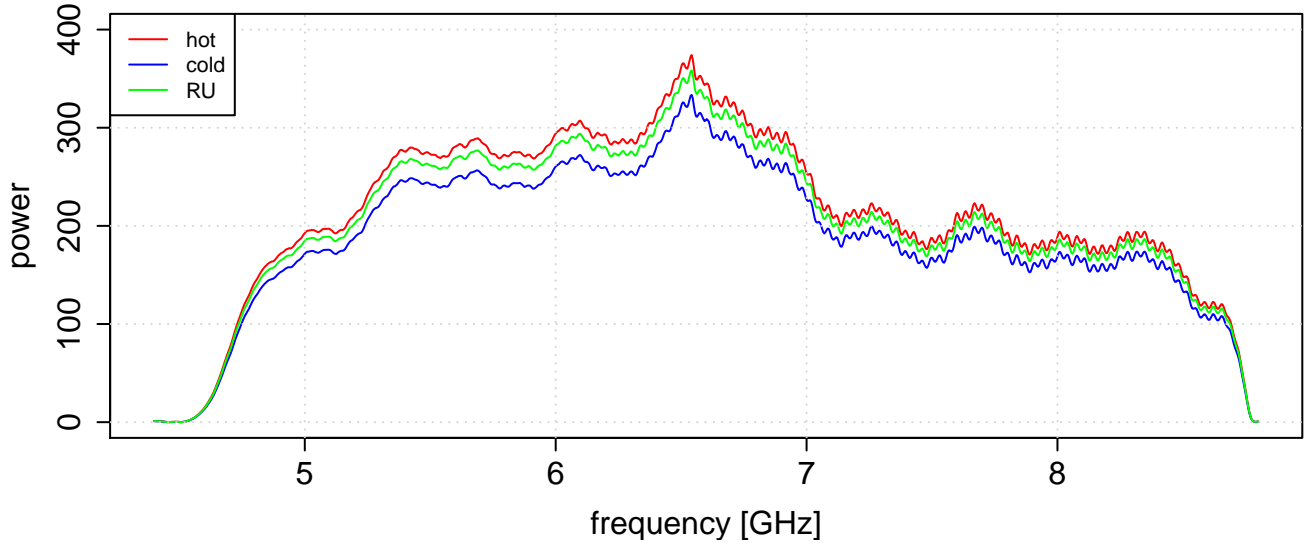
587.97 GHz (RF = 24.498750 GHz)



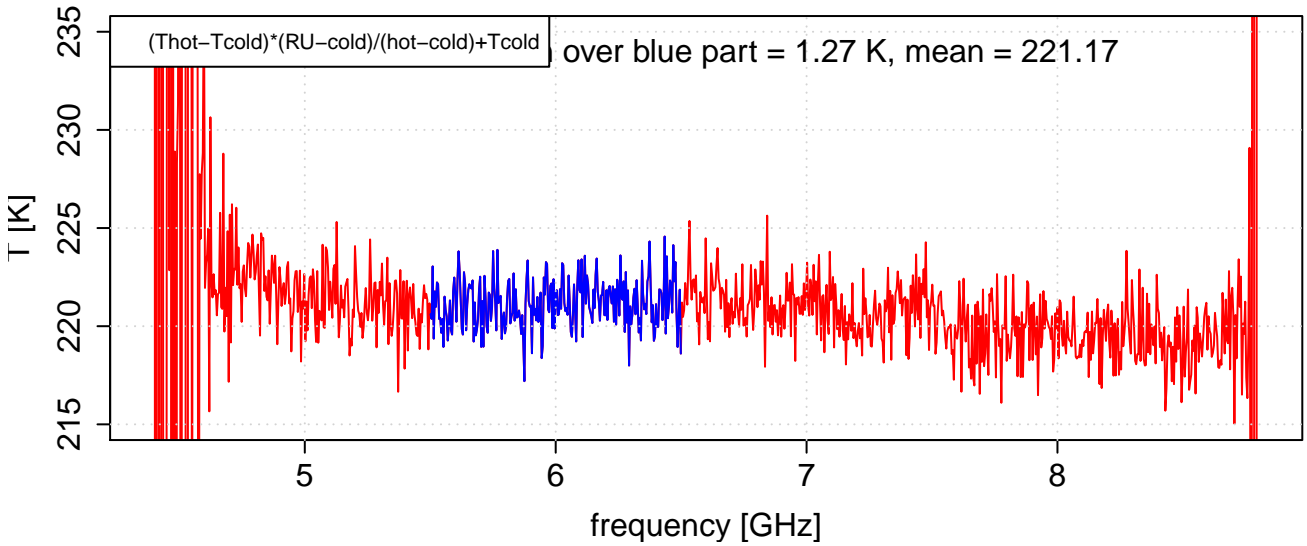
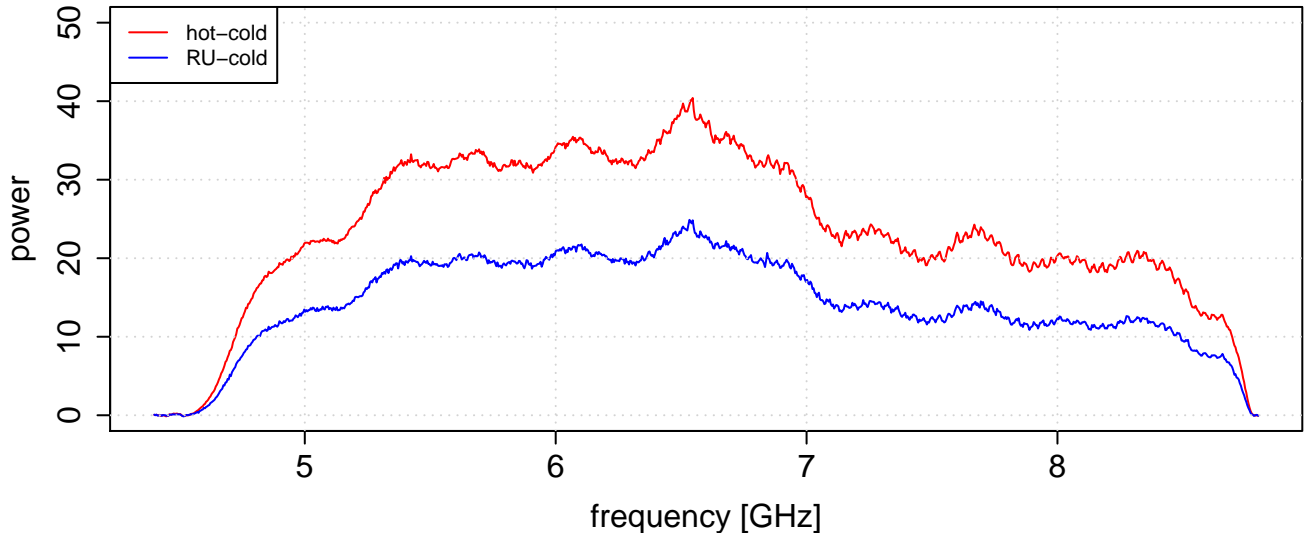
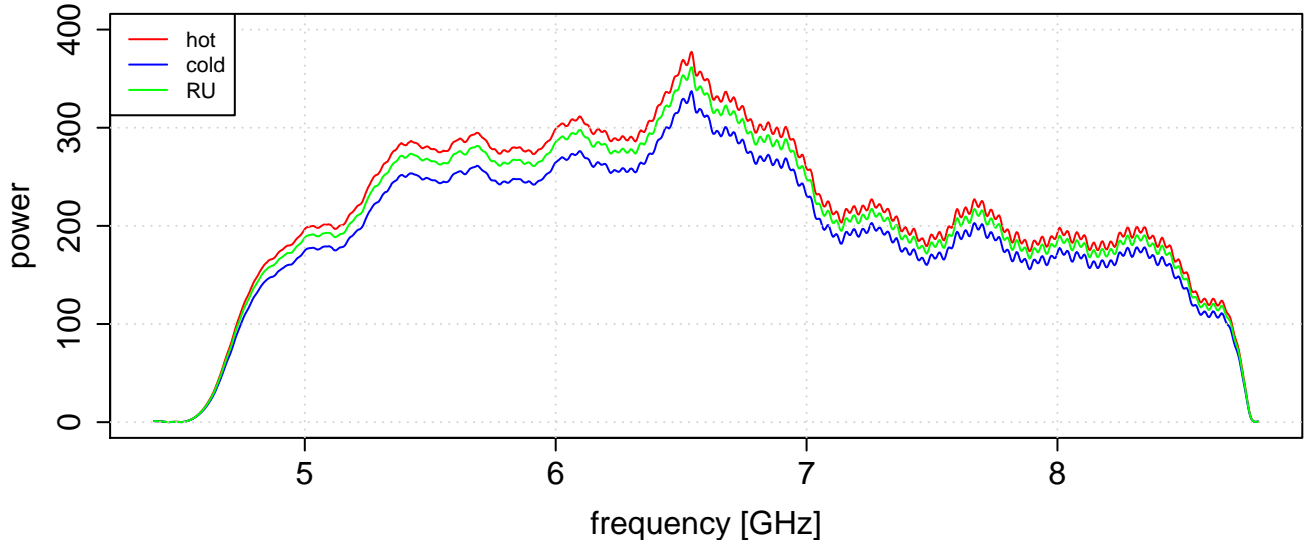
588.78 GHz (RF = 24.532500 GHz)



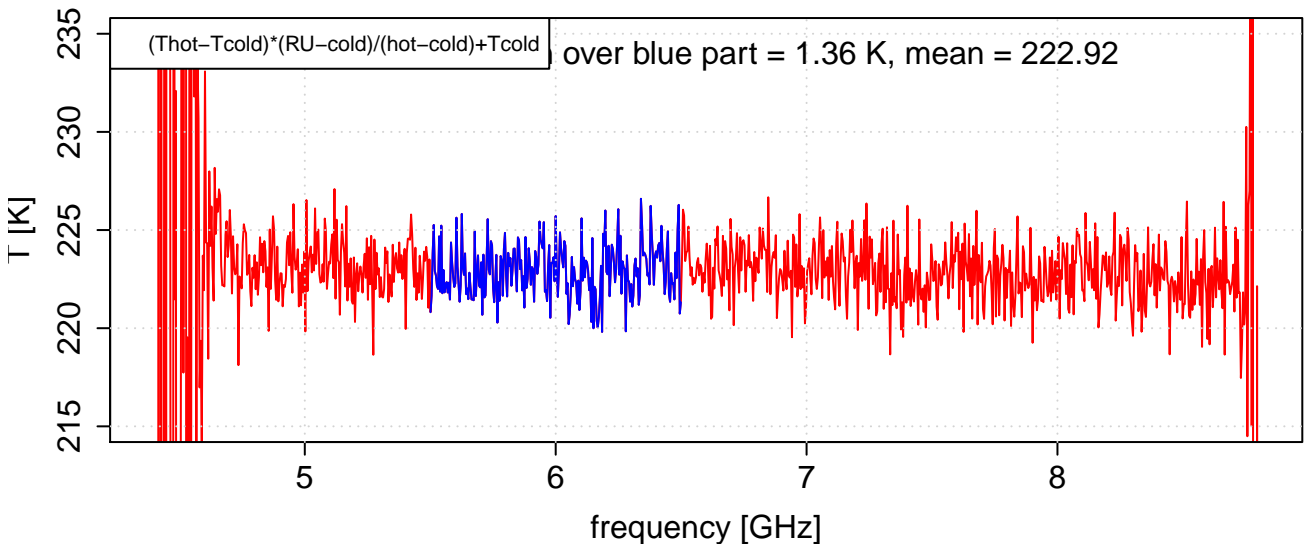
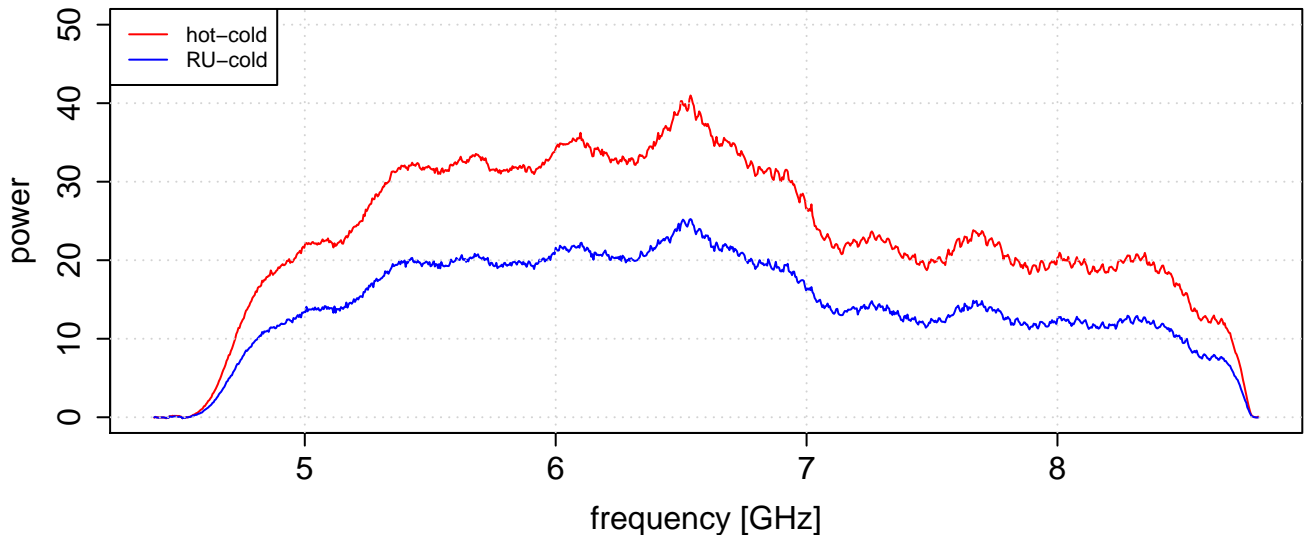
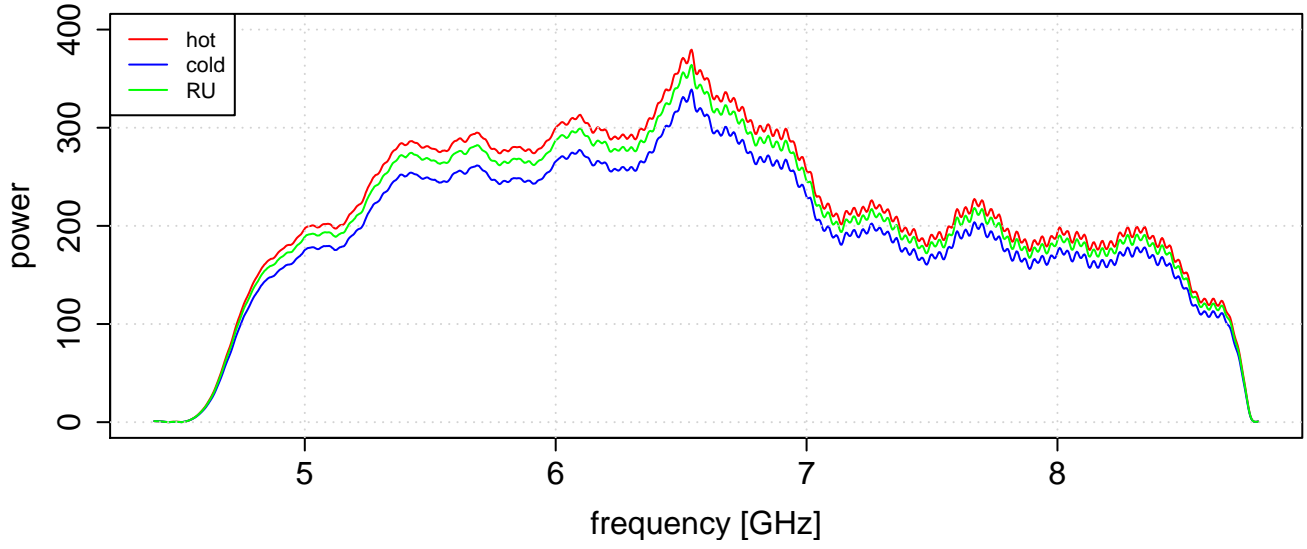
589.23 GHz (RF = 24.551250 GHz)



590.44 GHz (RF = 24.601875 GHz)

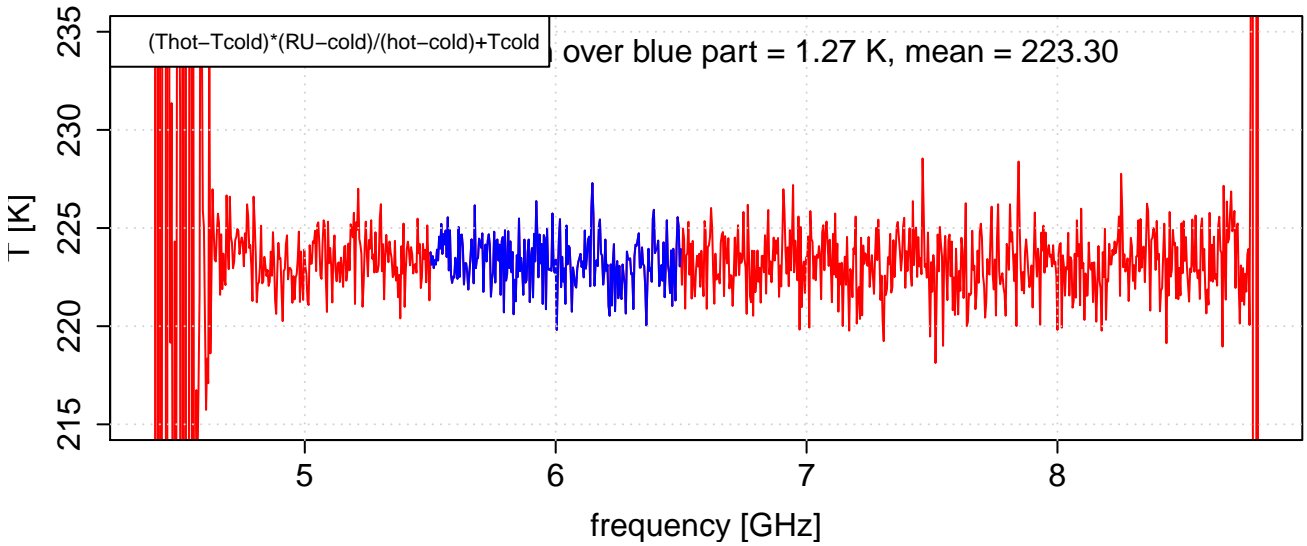
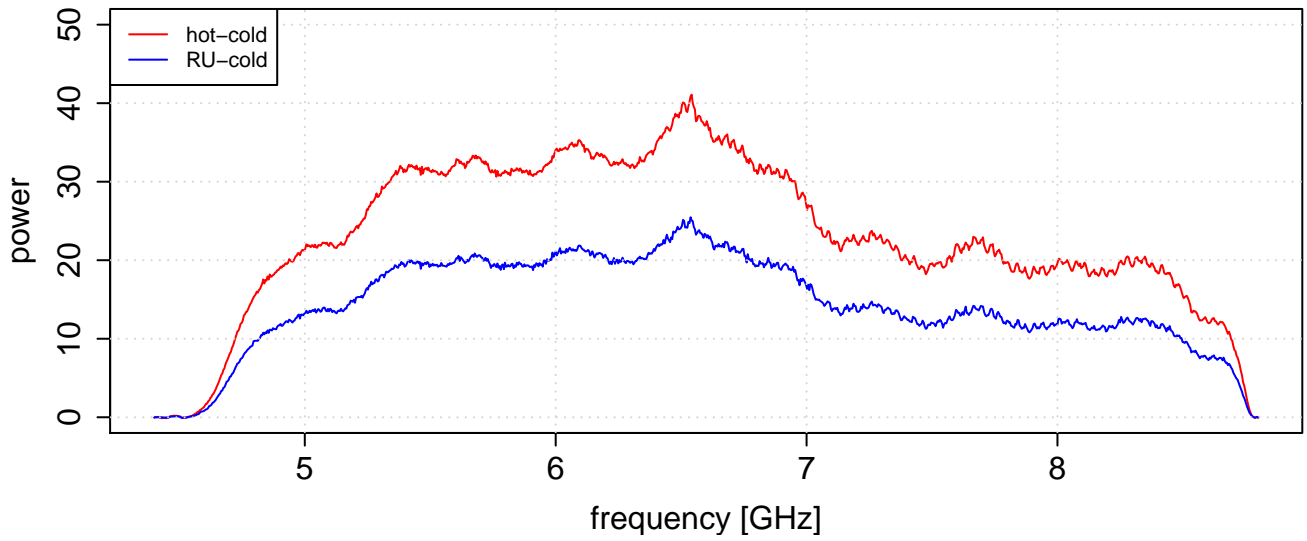
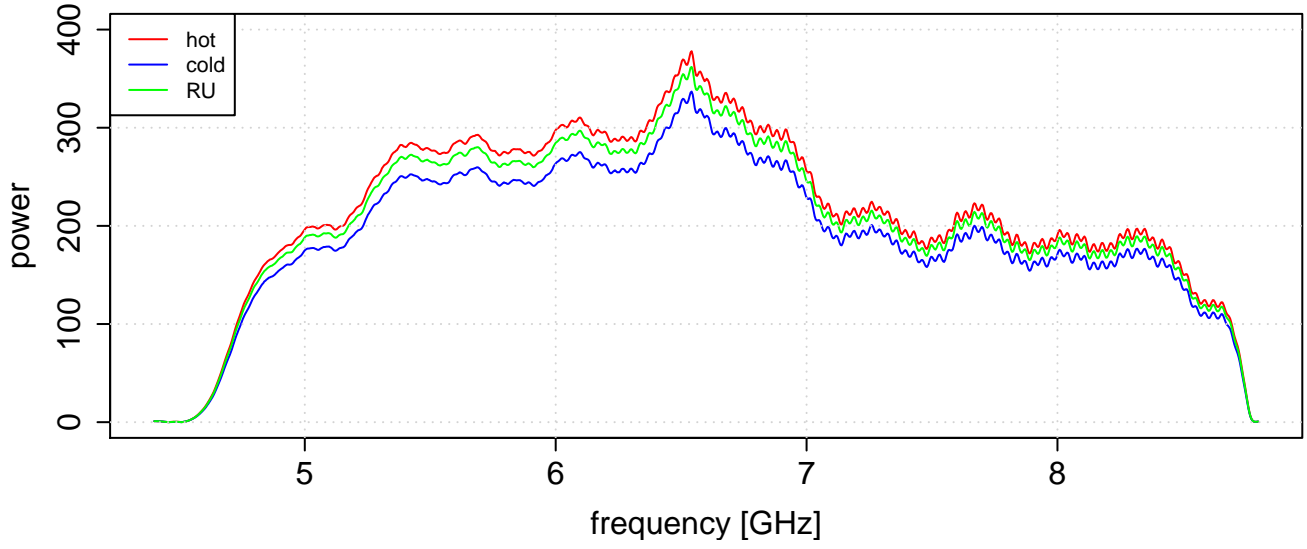


591.12 GHz (RF = 24.63000 GHz)

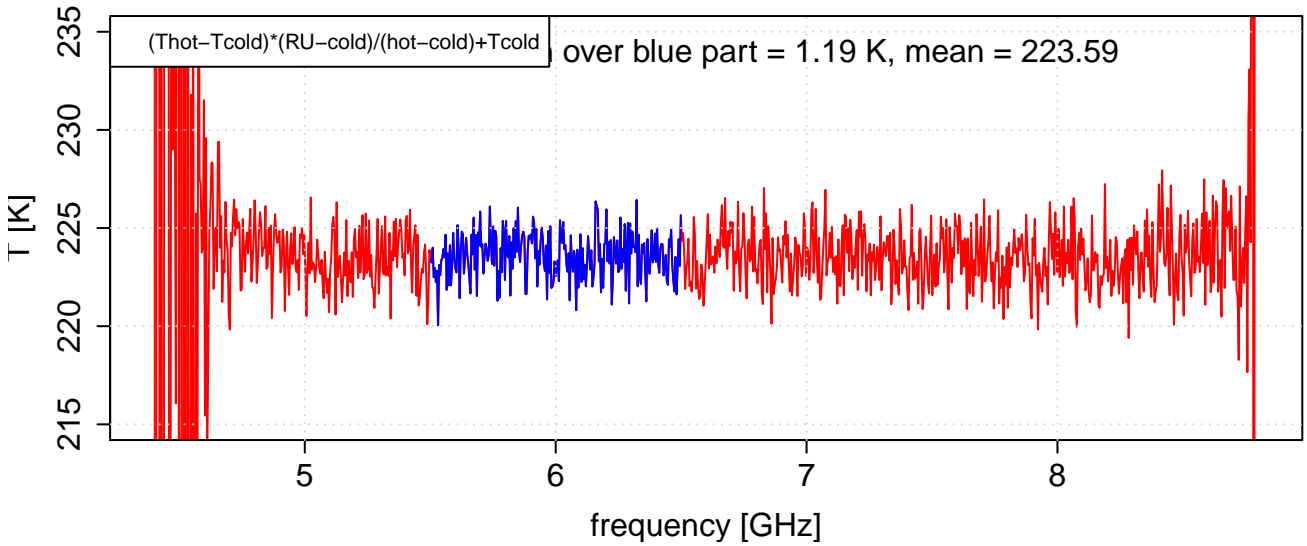
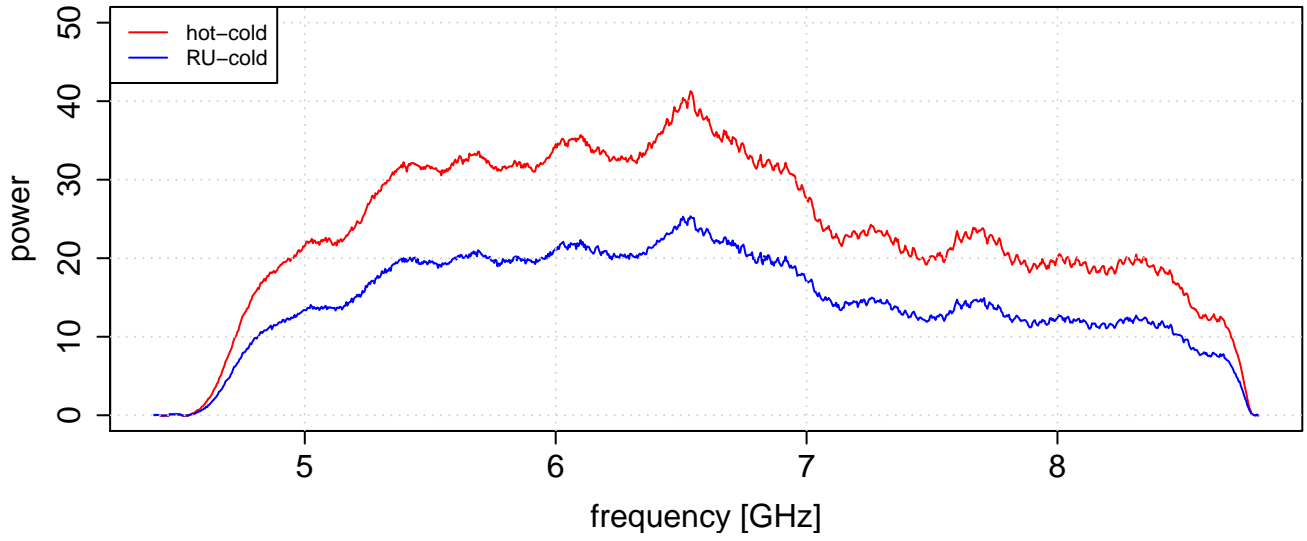
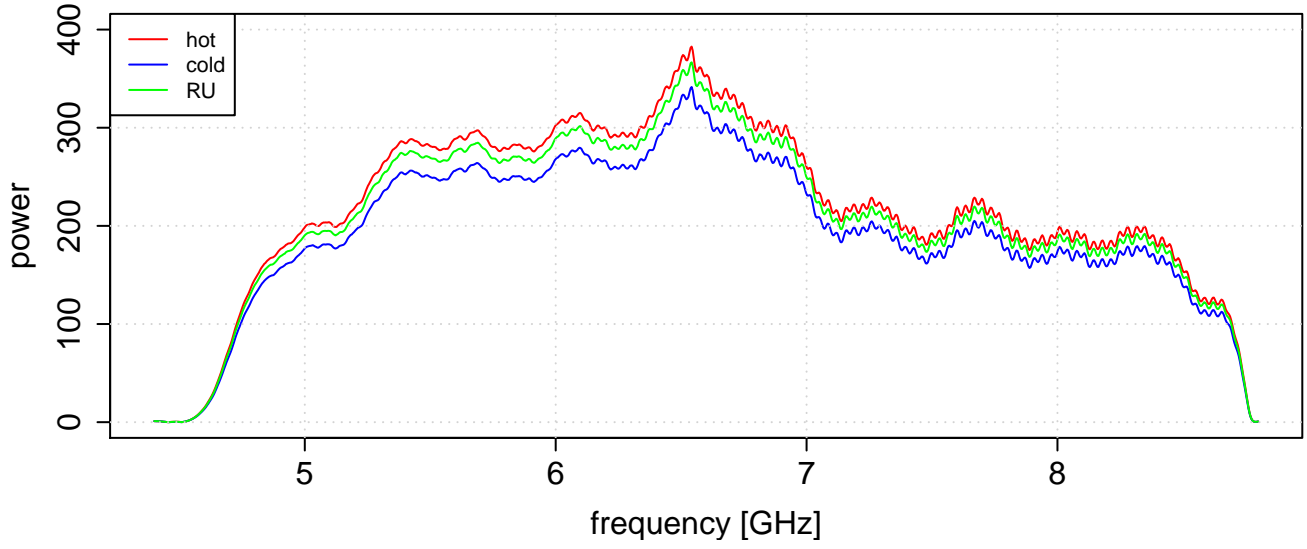




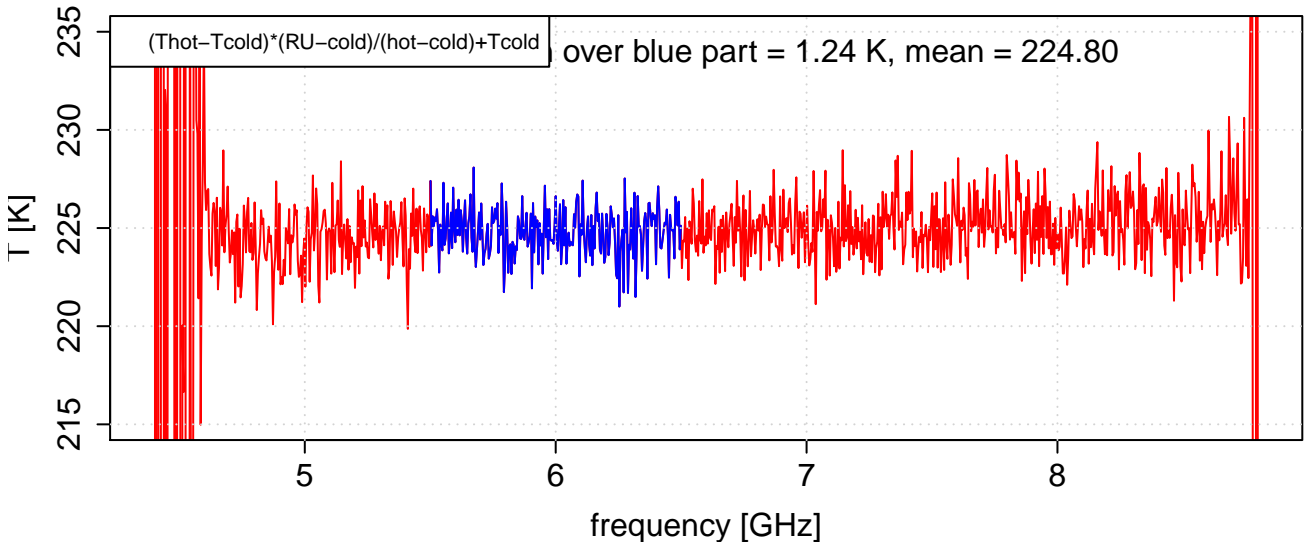
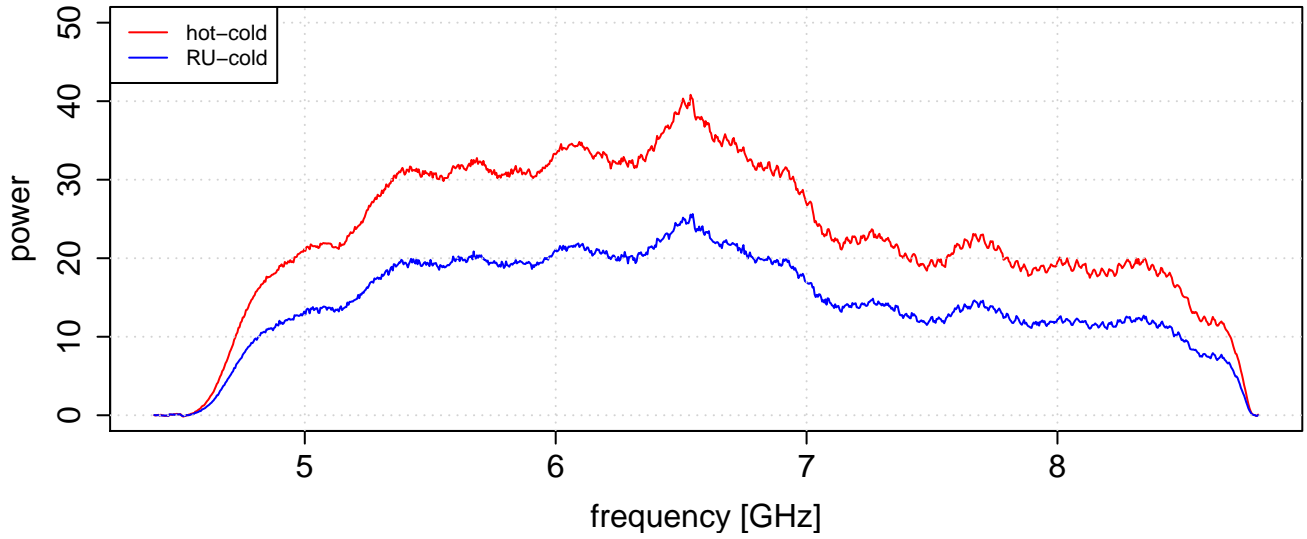
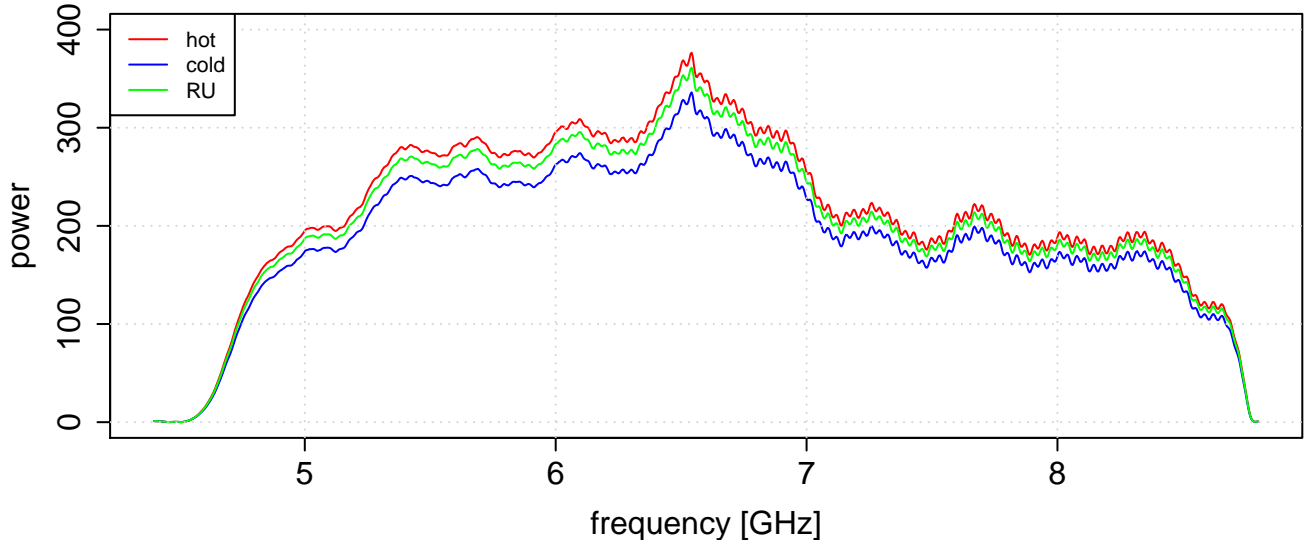
591.75 GHz (RF = 24.656250 GHz)



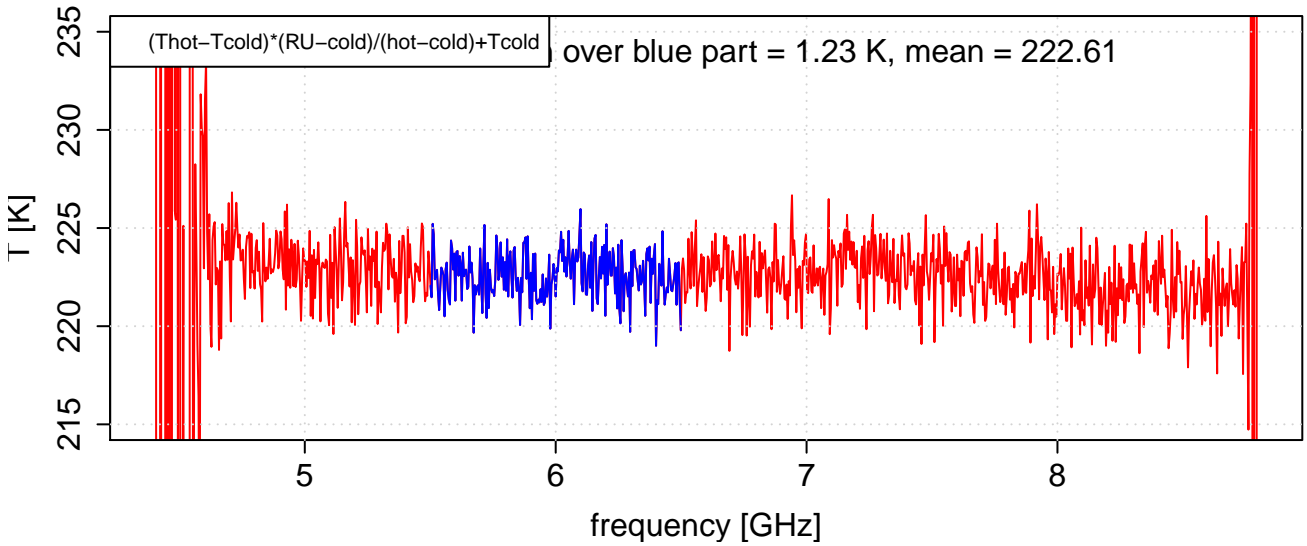
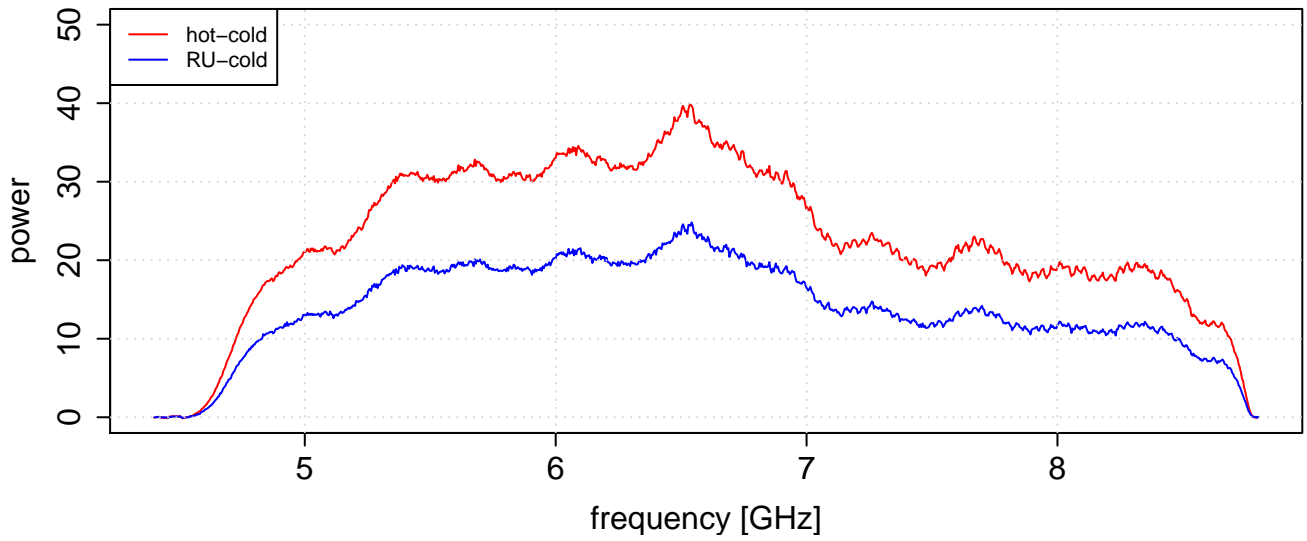
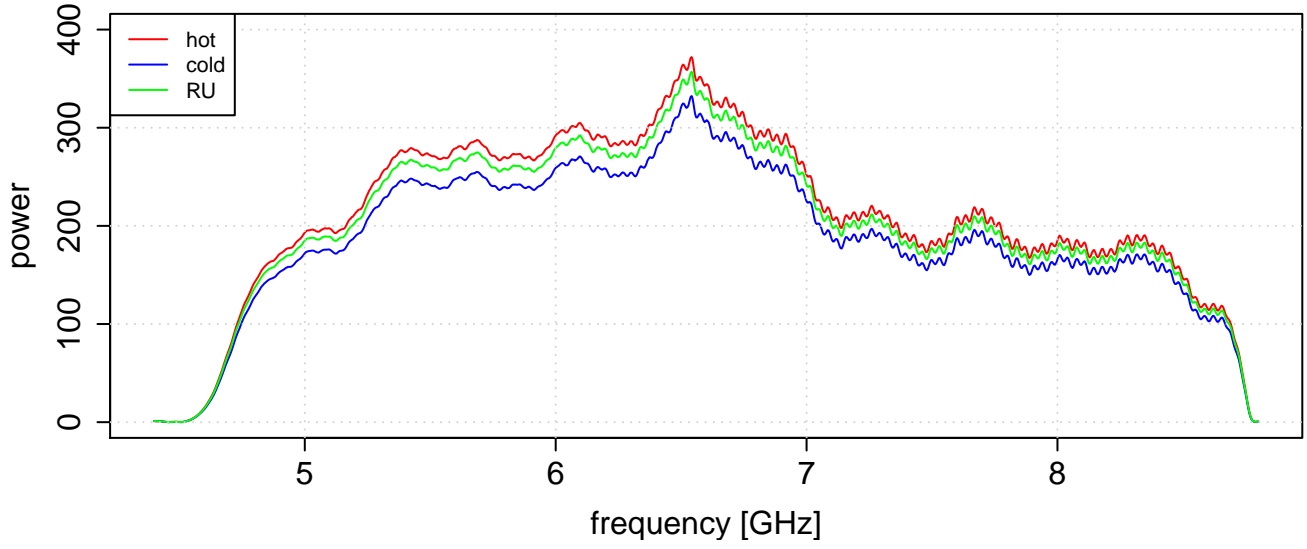
592.38 GHz (RF = 24.682500 GHz)



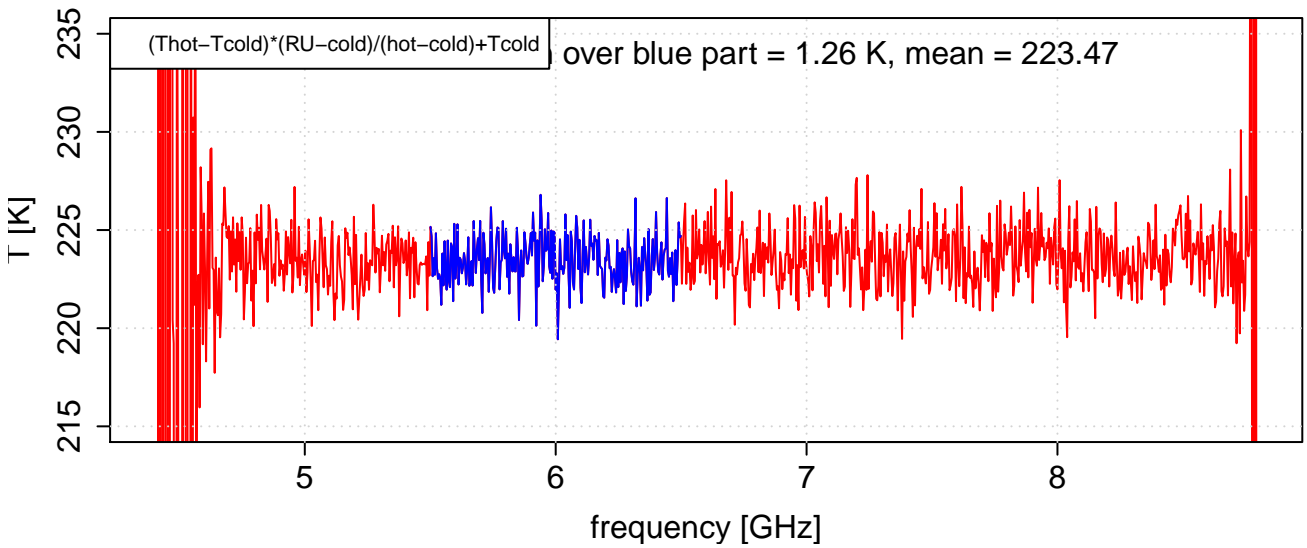
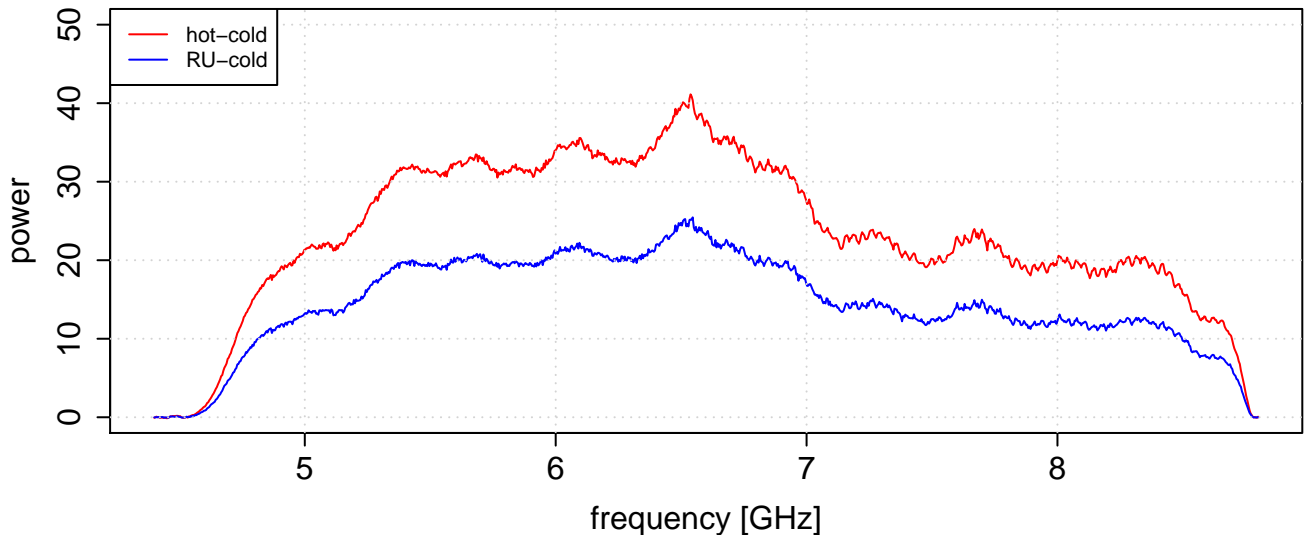
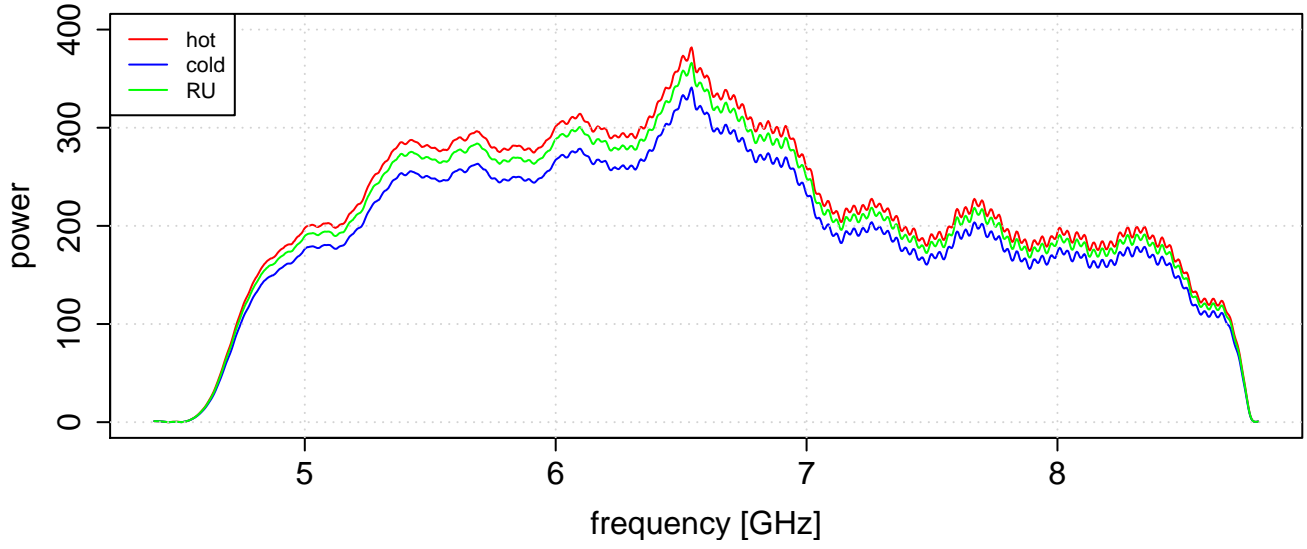
593.01 GHz (RF = 24.708750 GHz)



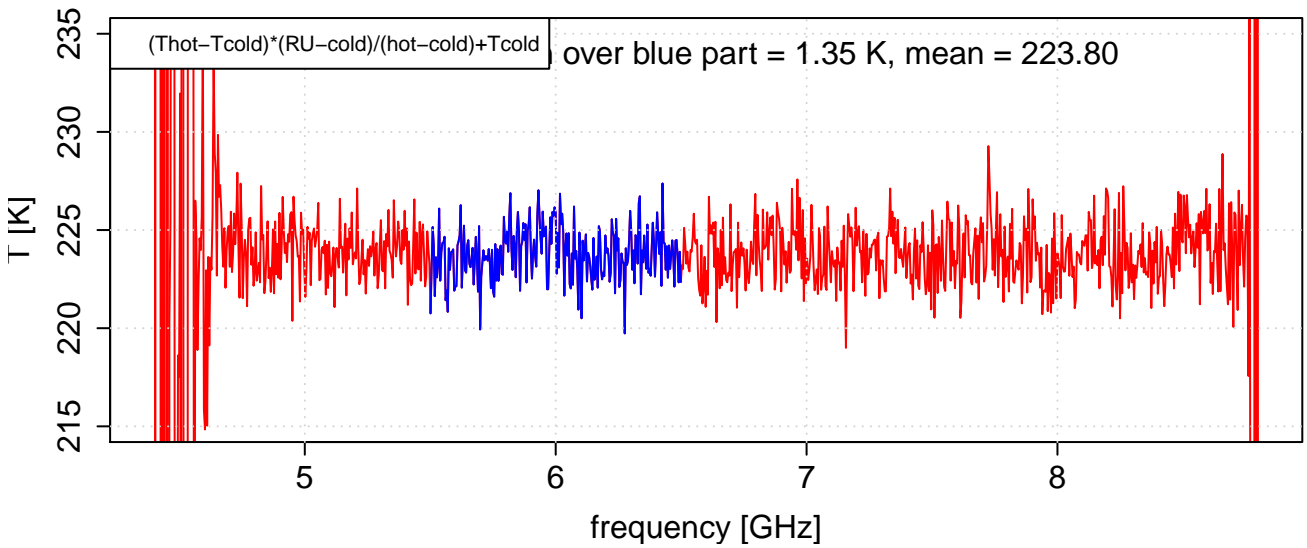
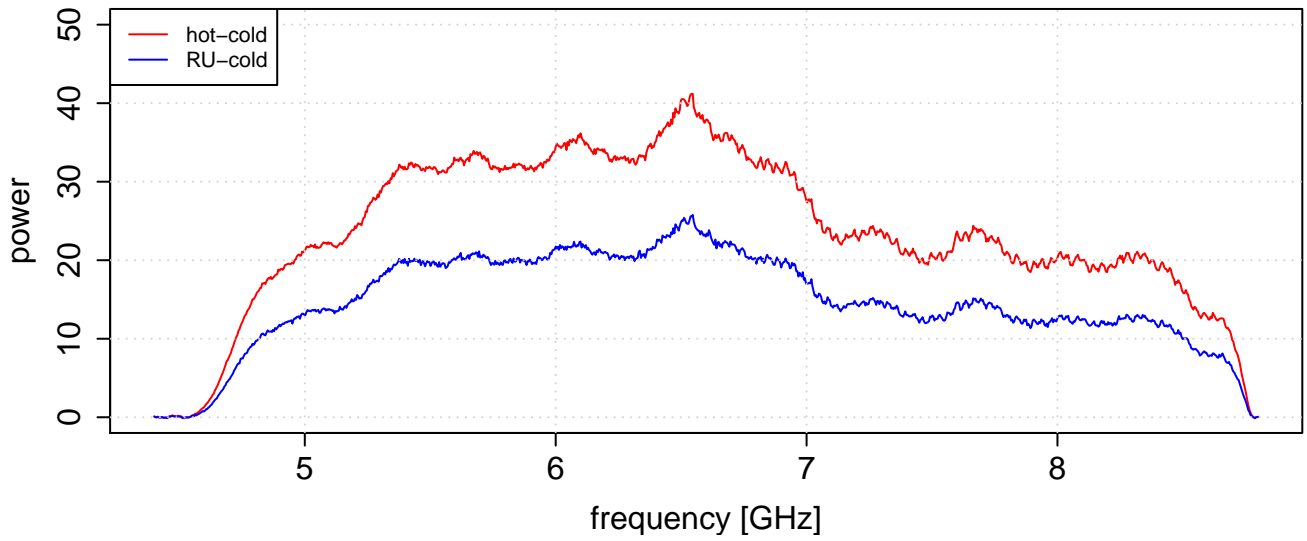
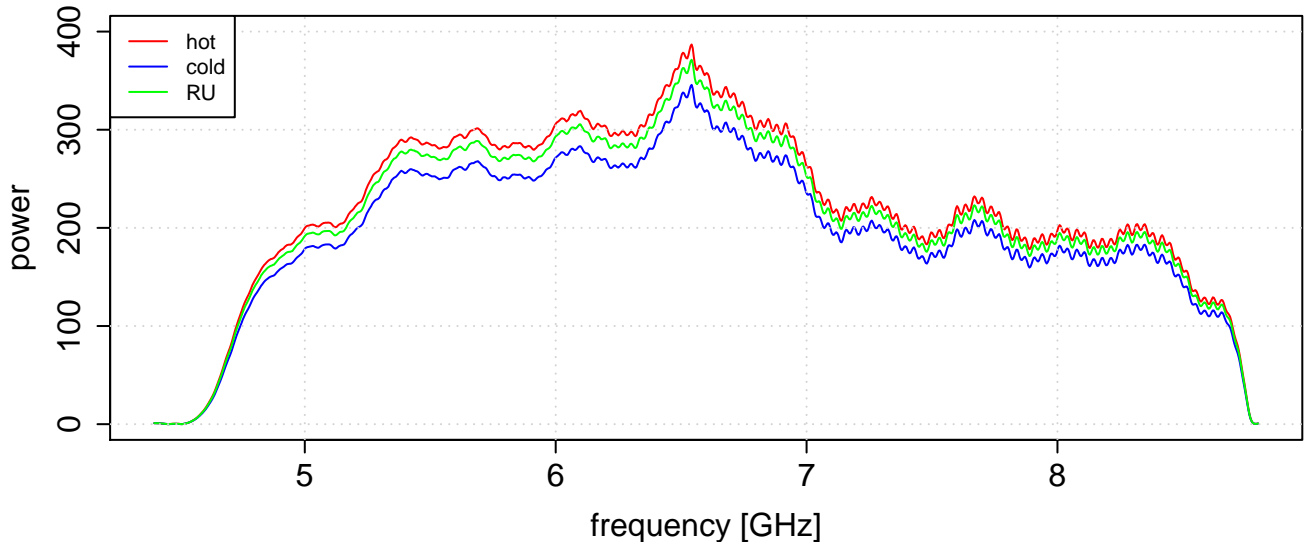
593.60 GHz (RF = 24.733125 GHz)



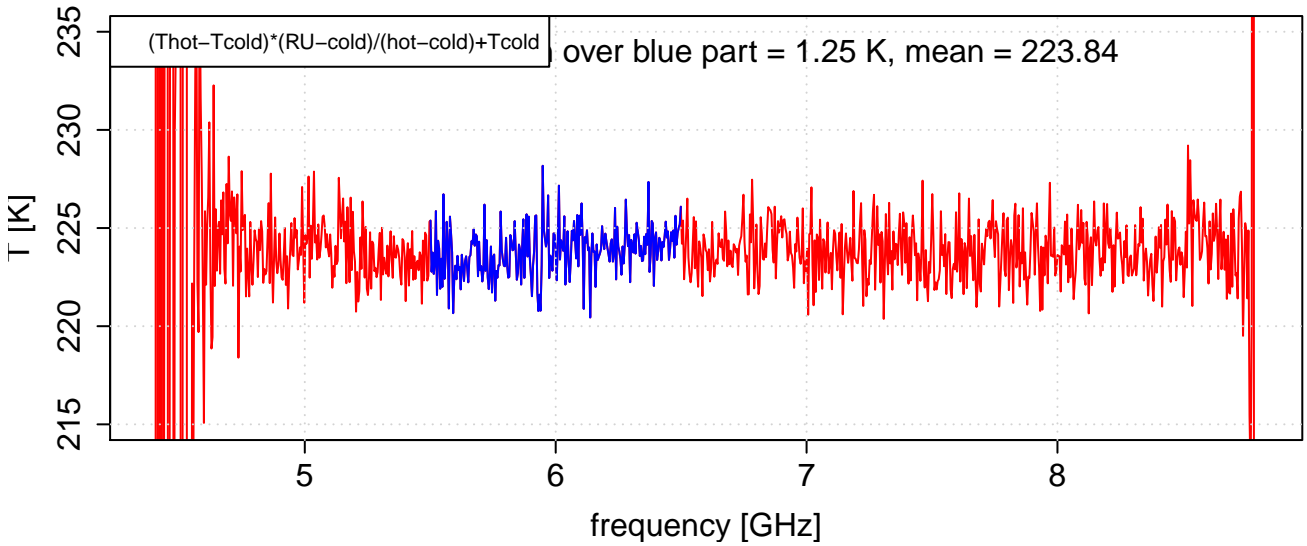
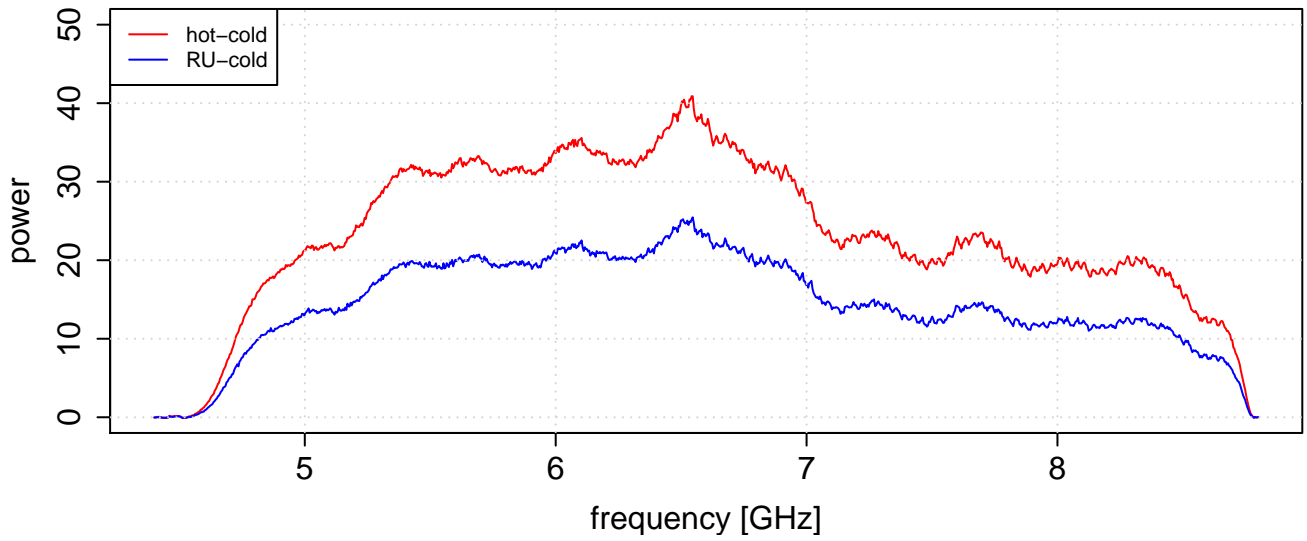
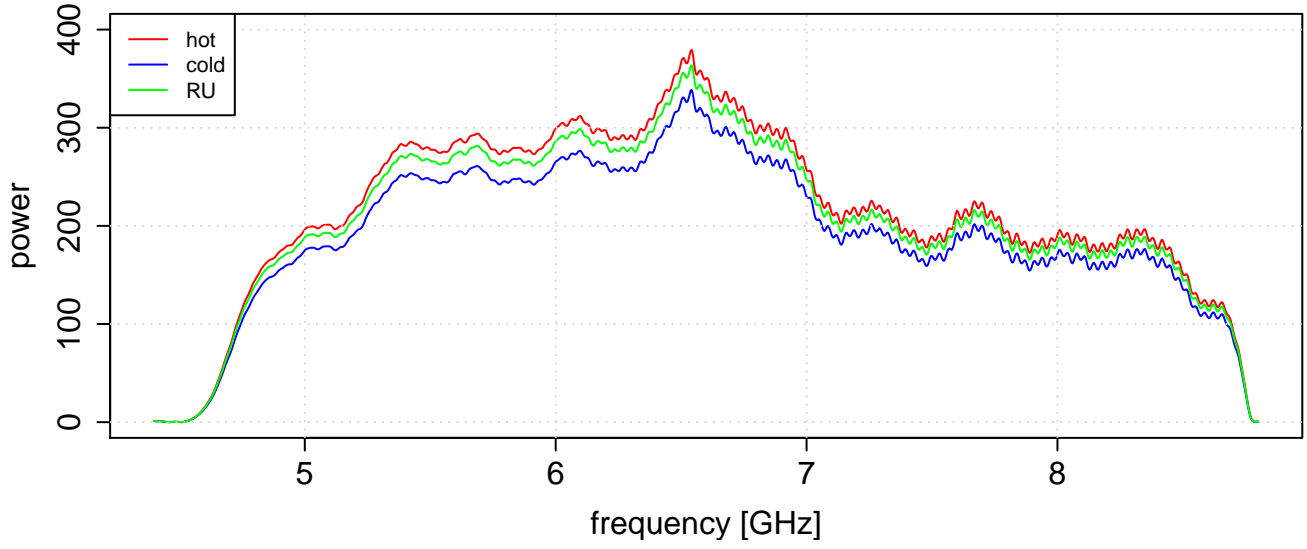
593.64 GHz (RF = 24.735000 GHz)



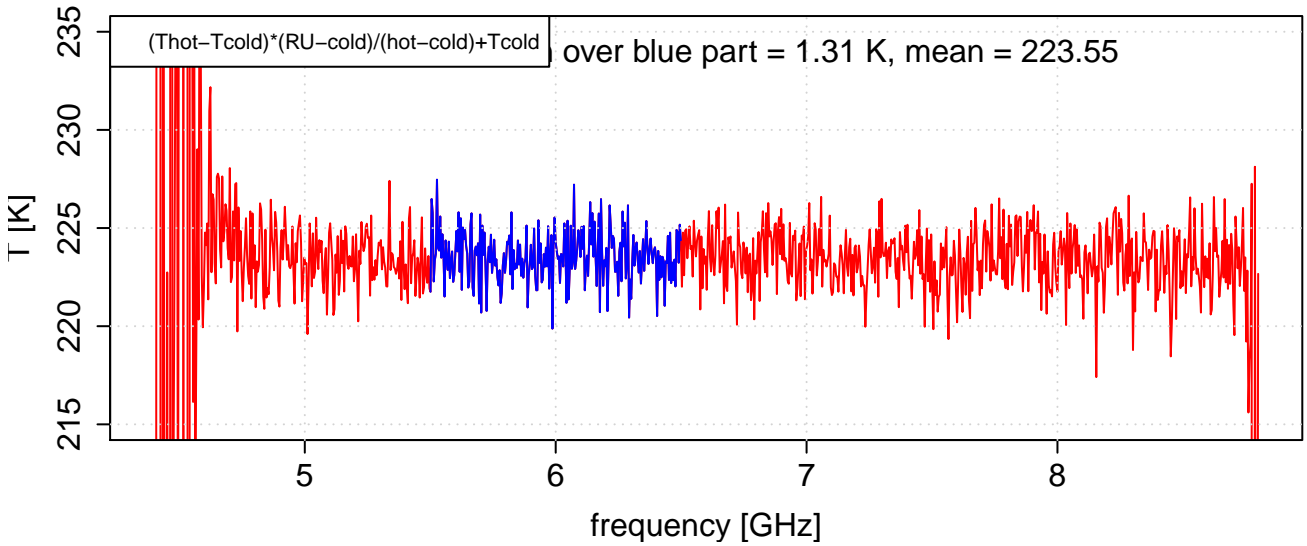
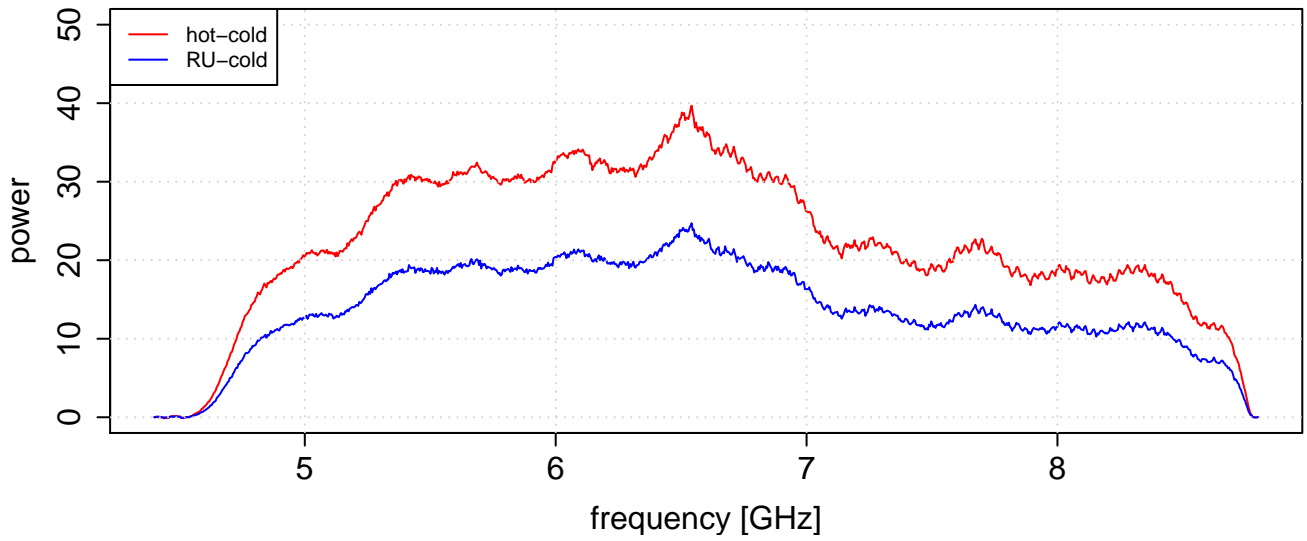
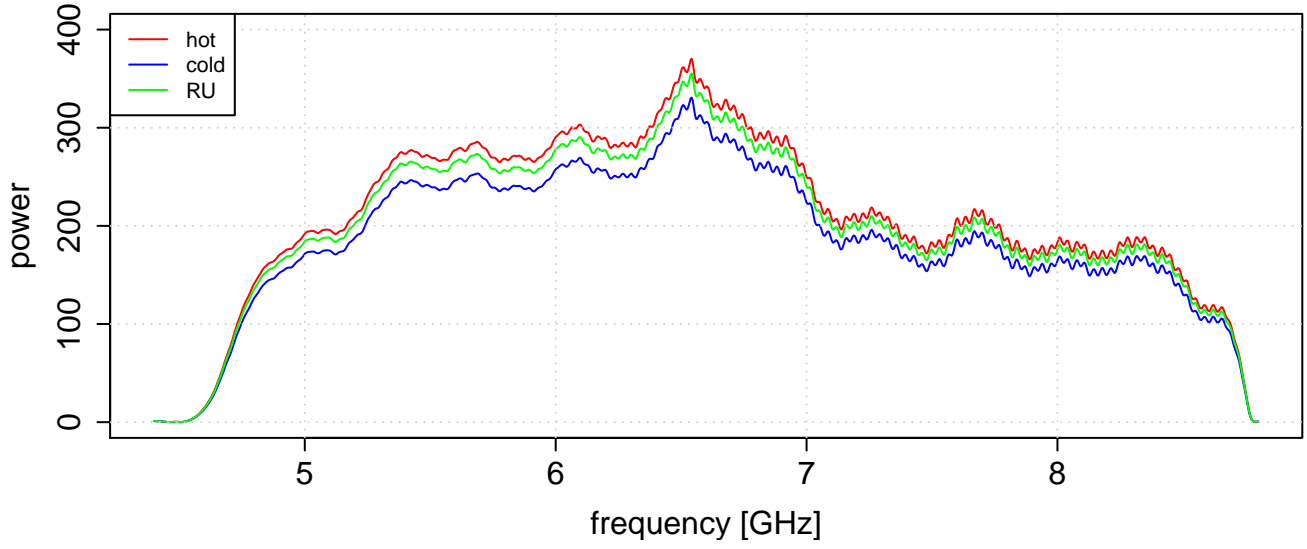
593.82 GHz (RF = 24.742500 GHz)



593.87 GHz (RF = 24.744375 GHz)

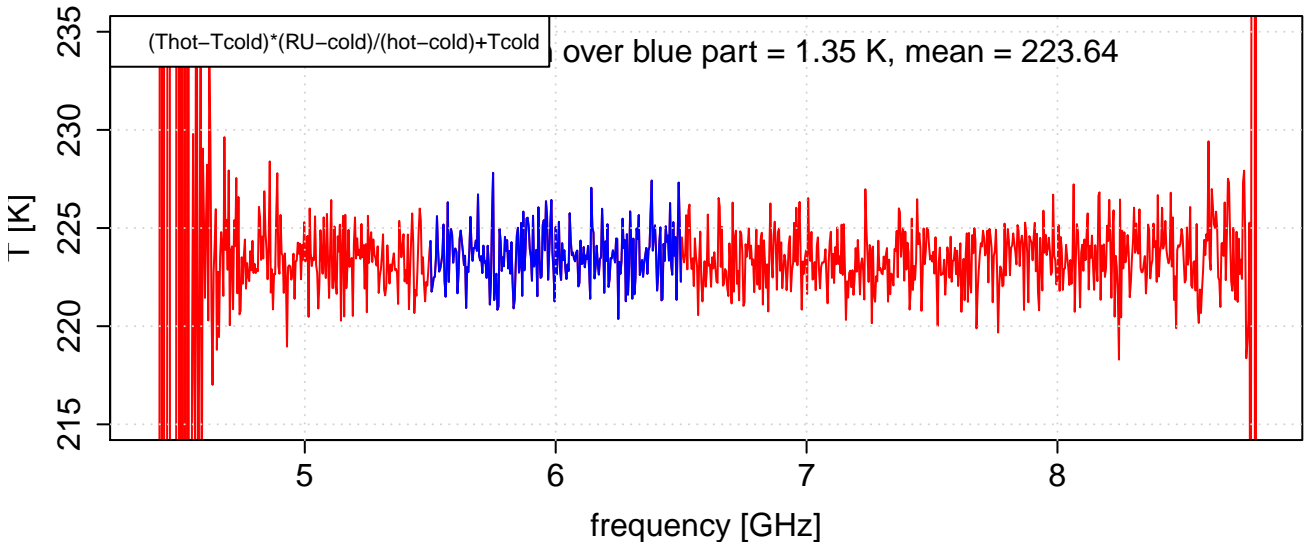
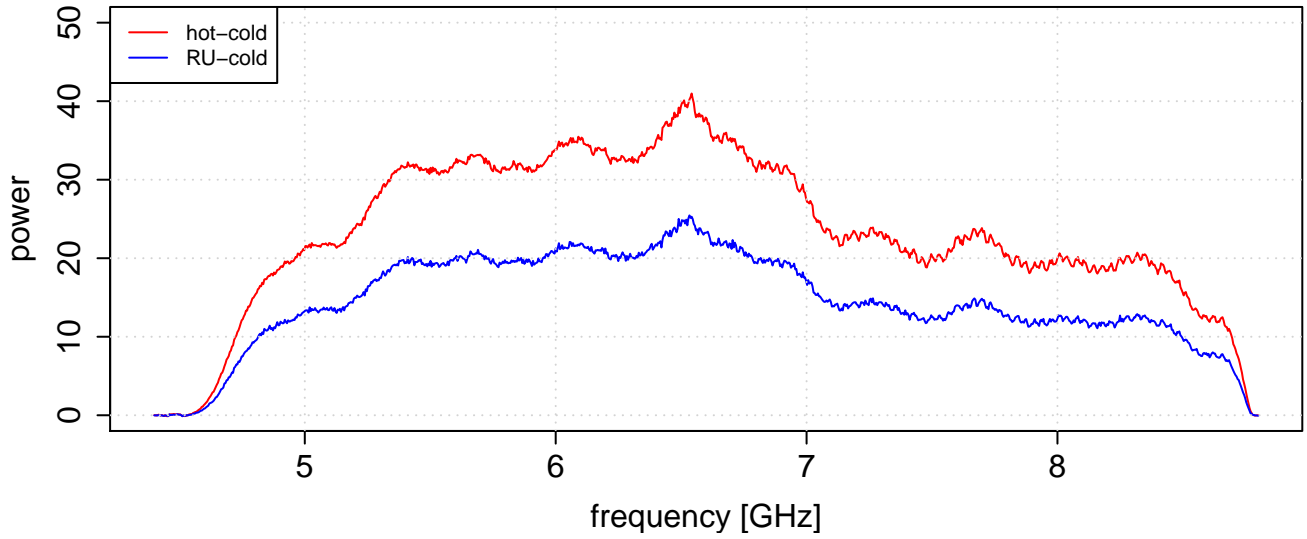
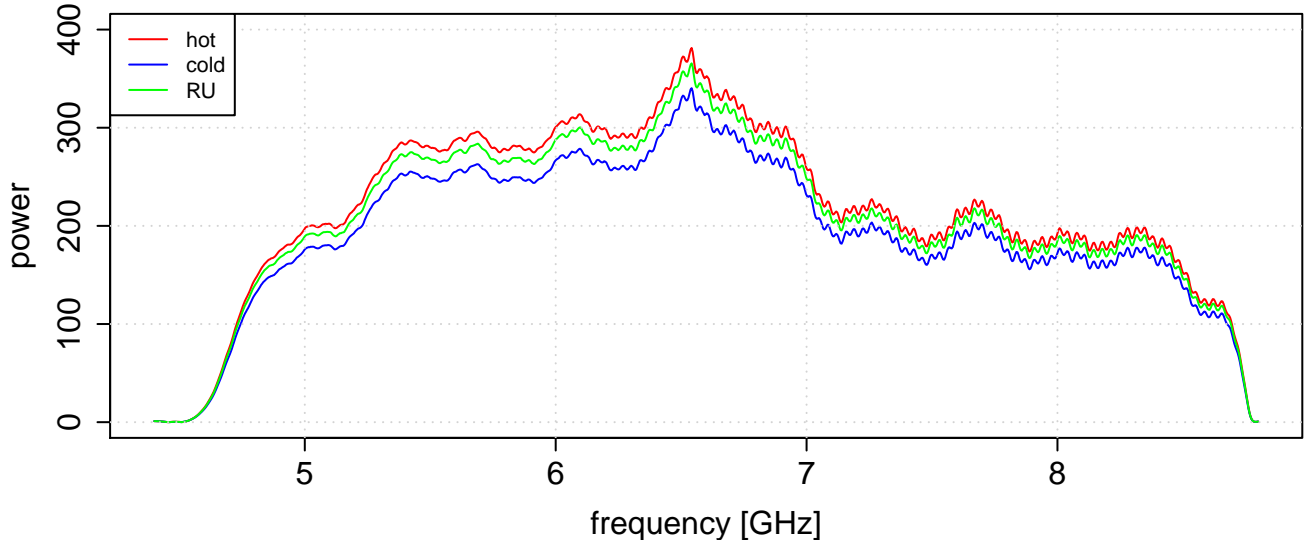


593.91 GHz (RF = 24.746250 GHz)

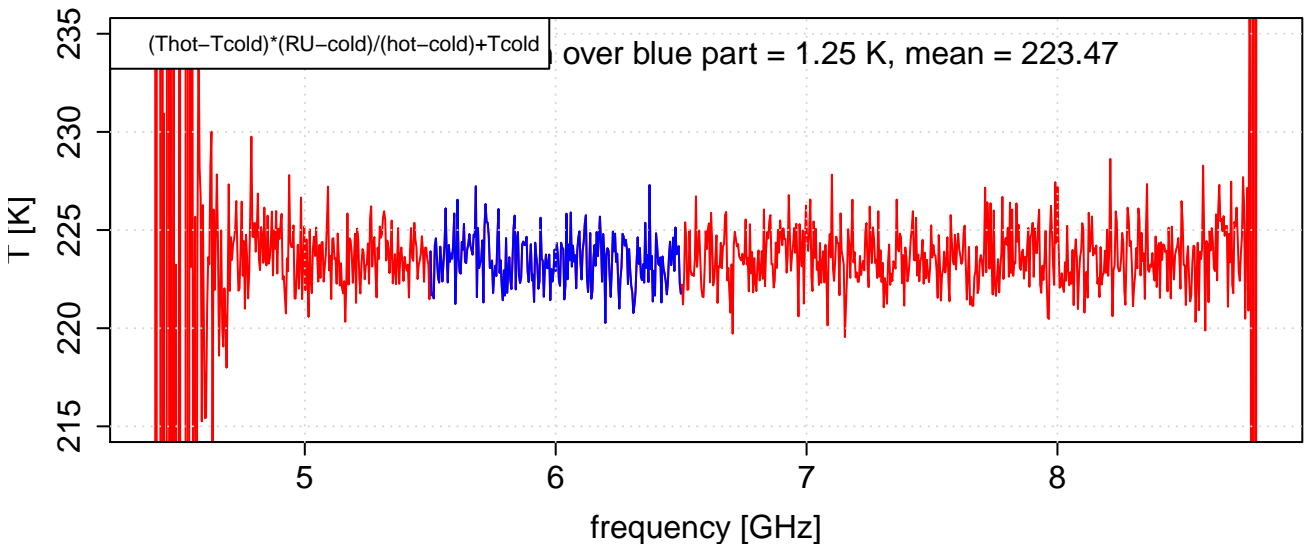
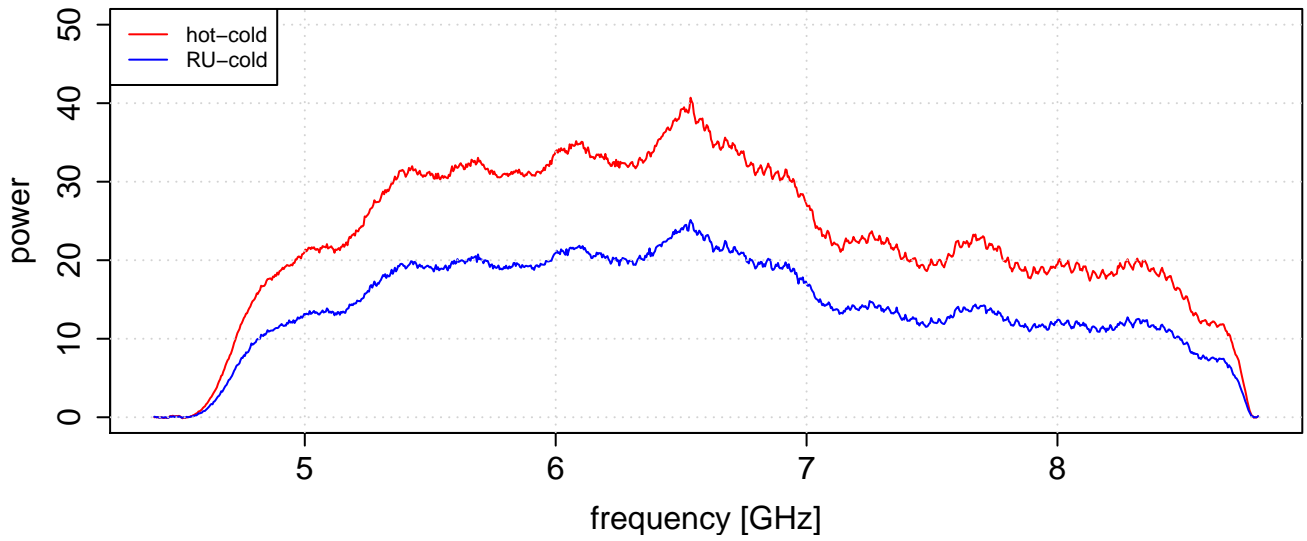
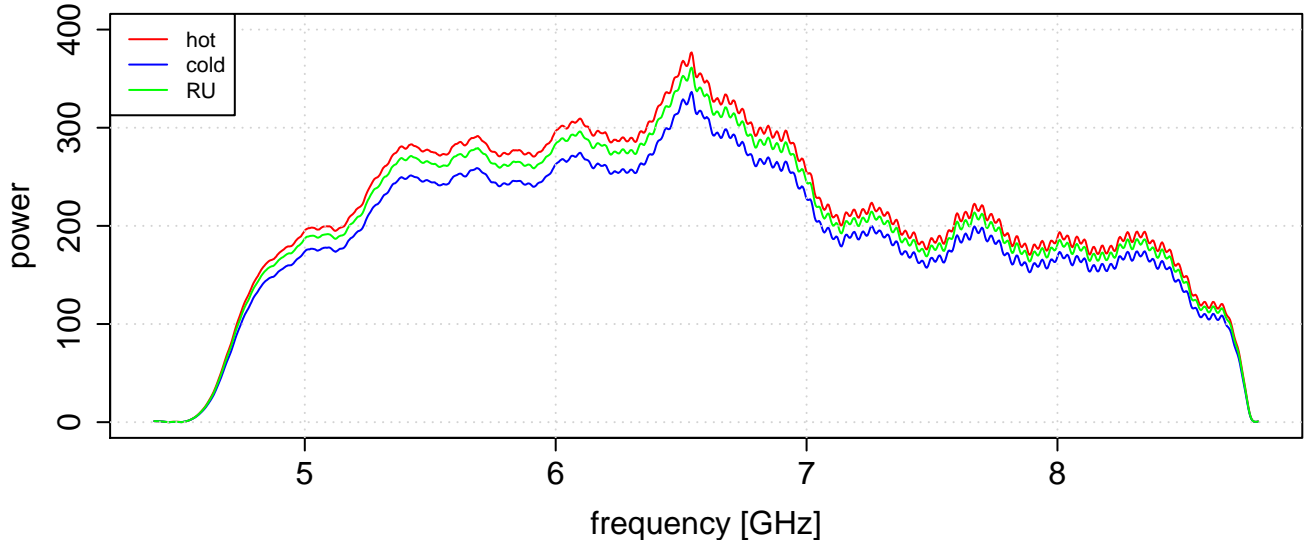




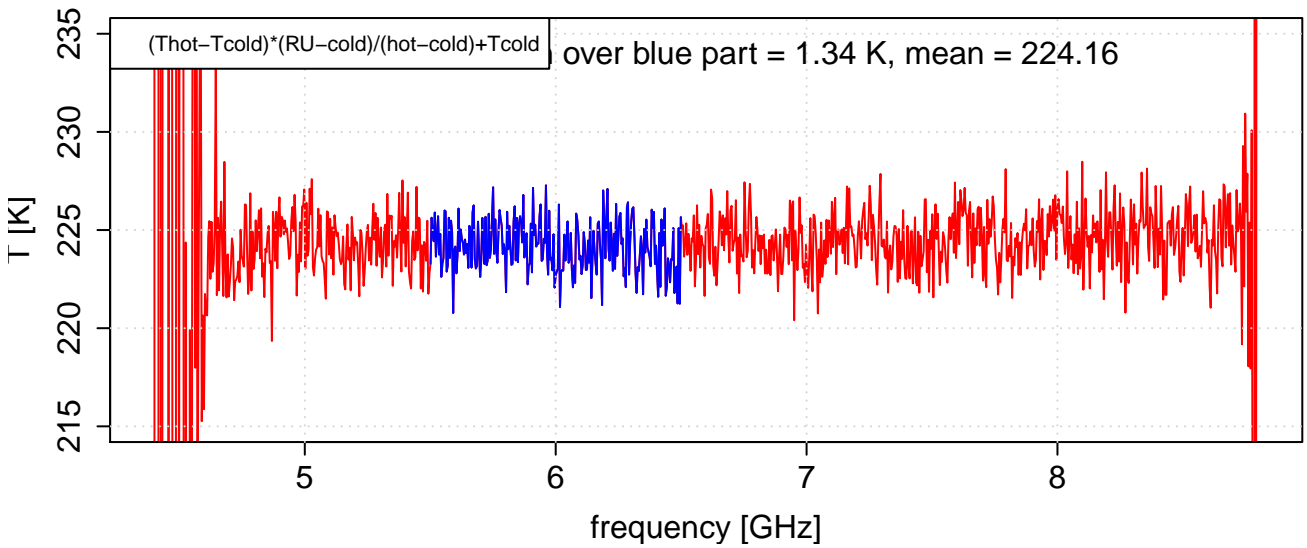
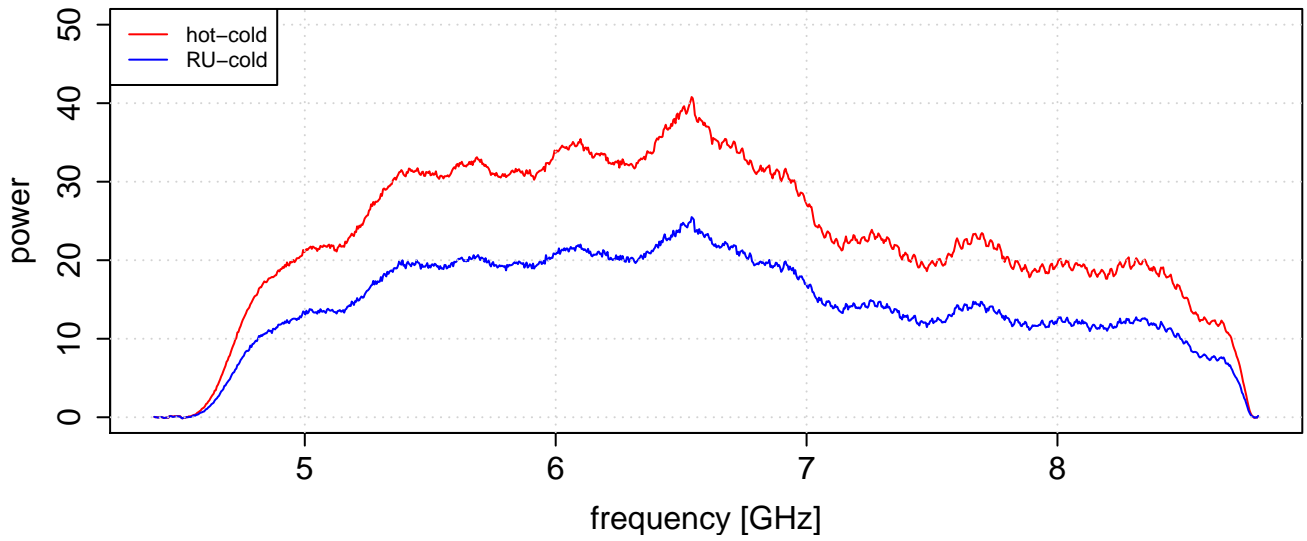
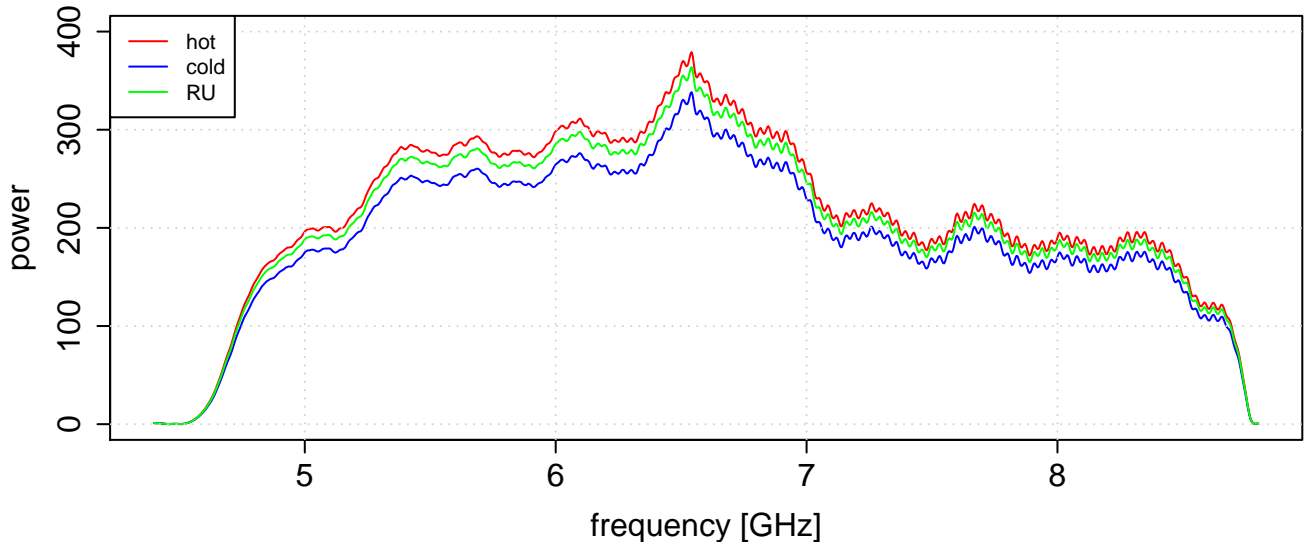
593.96 GHz (RF = 24.748125 GHz)



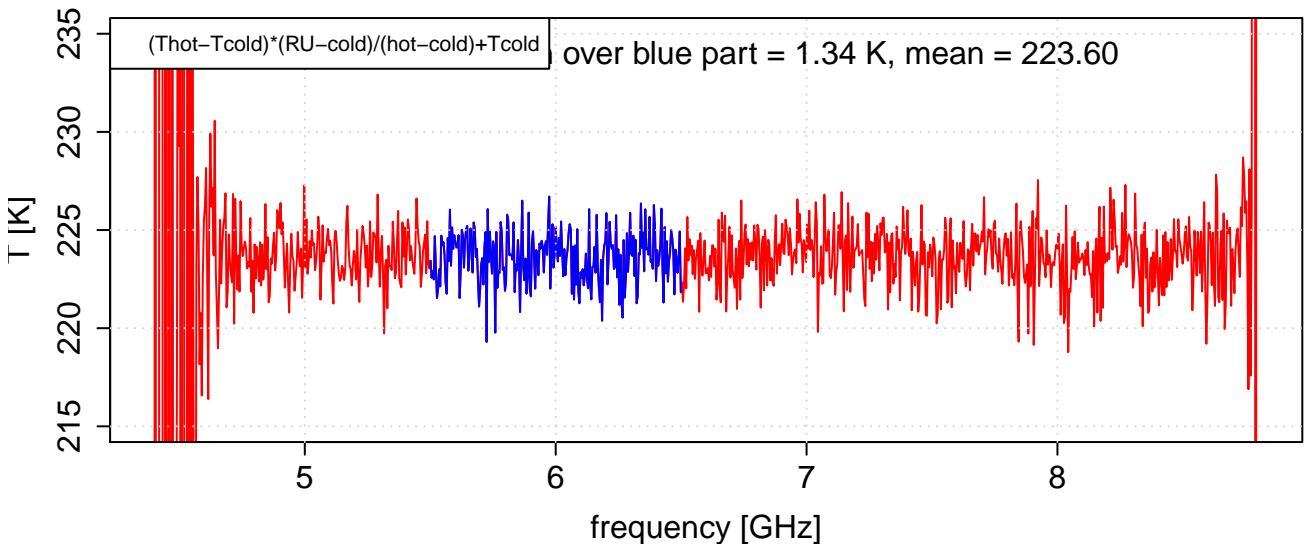
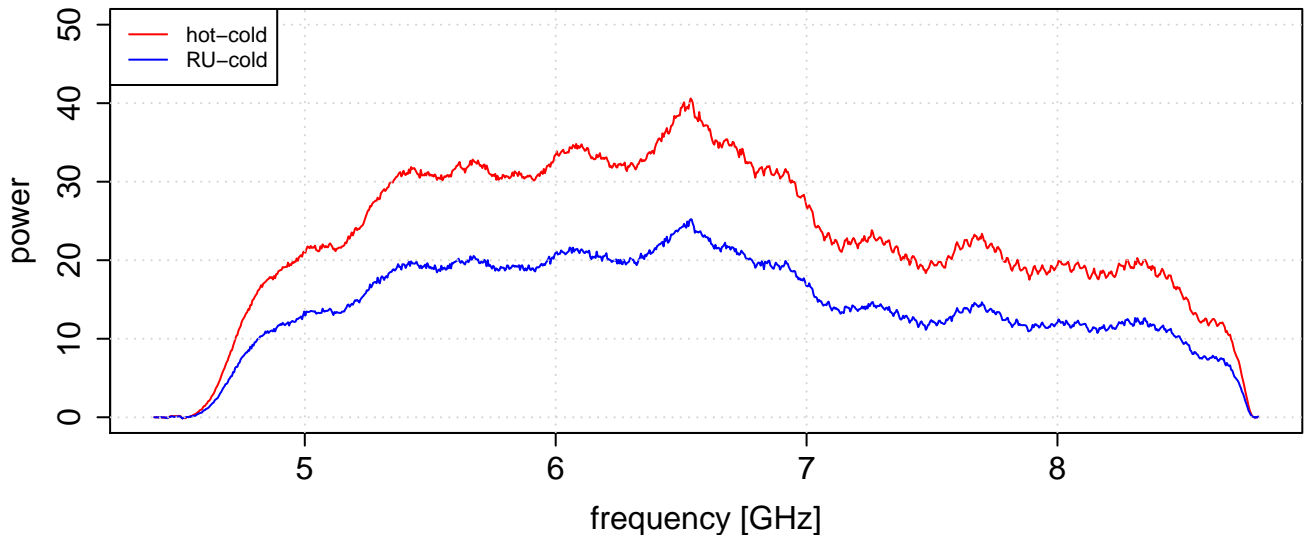
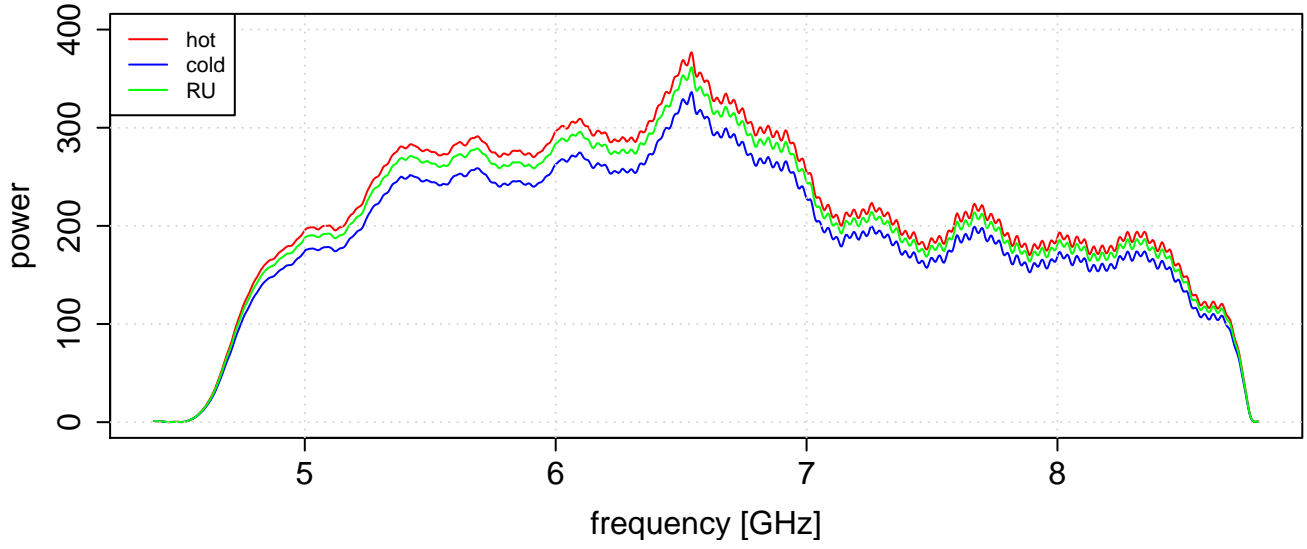
594.00 GHz (RF = 24.75000 GHz)



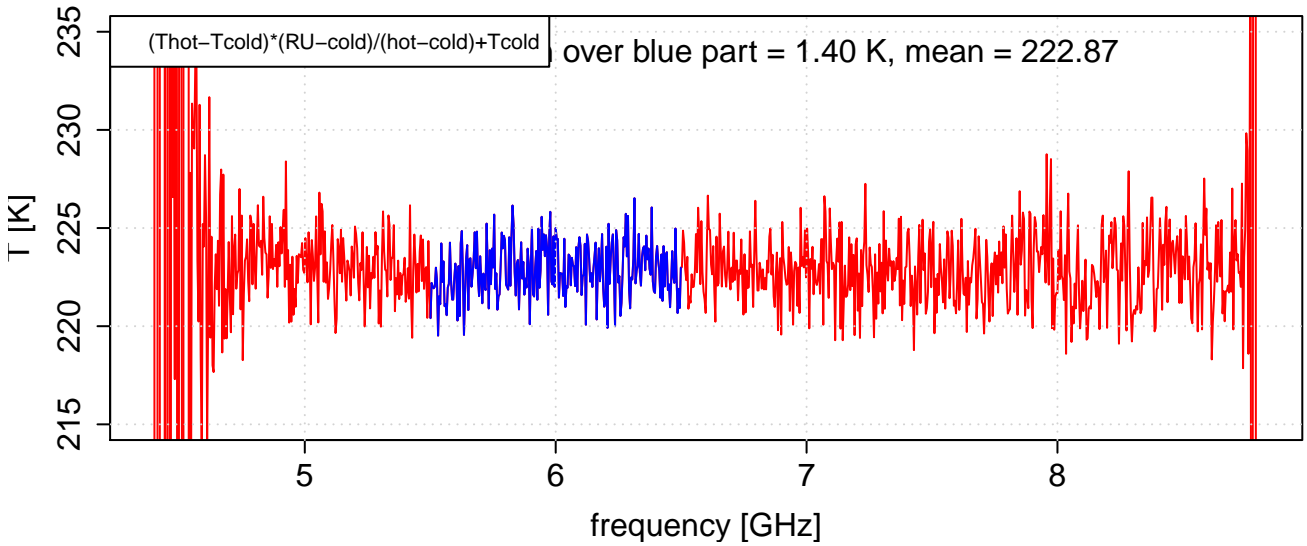
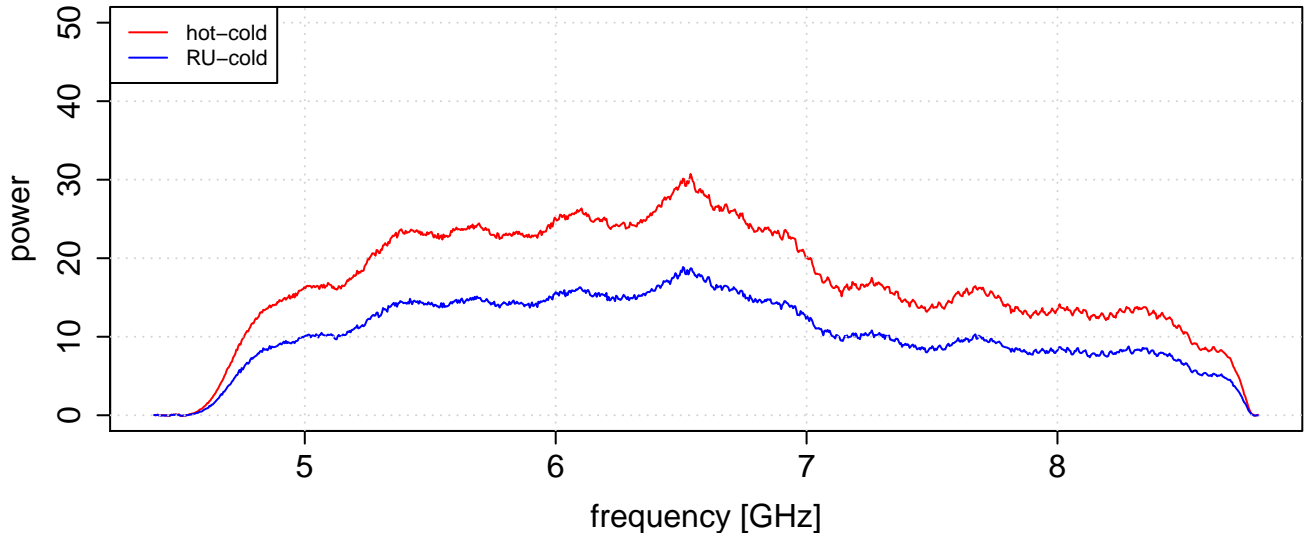
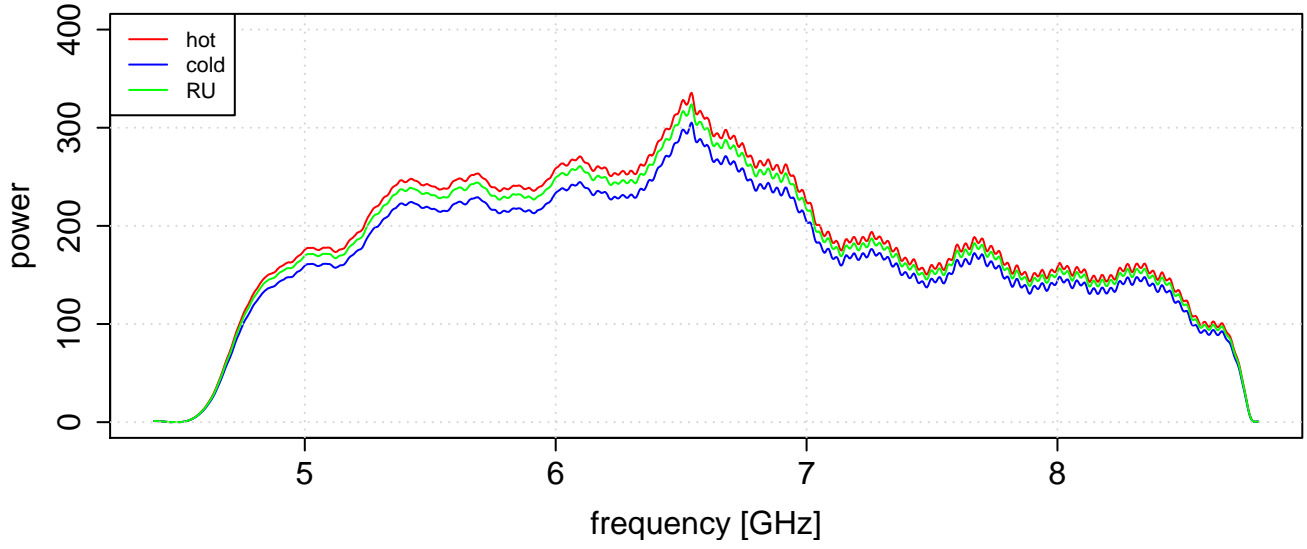
594.18 GHz (RF = 24.757500 GHz)



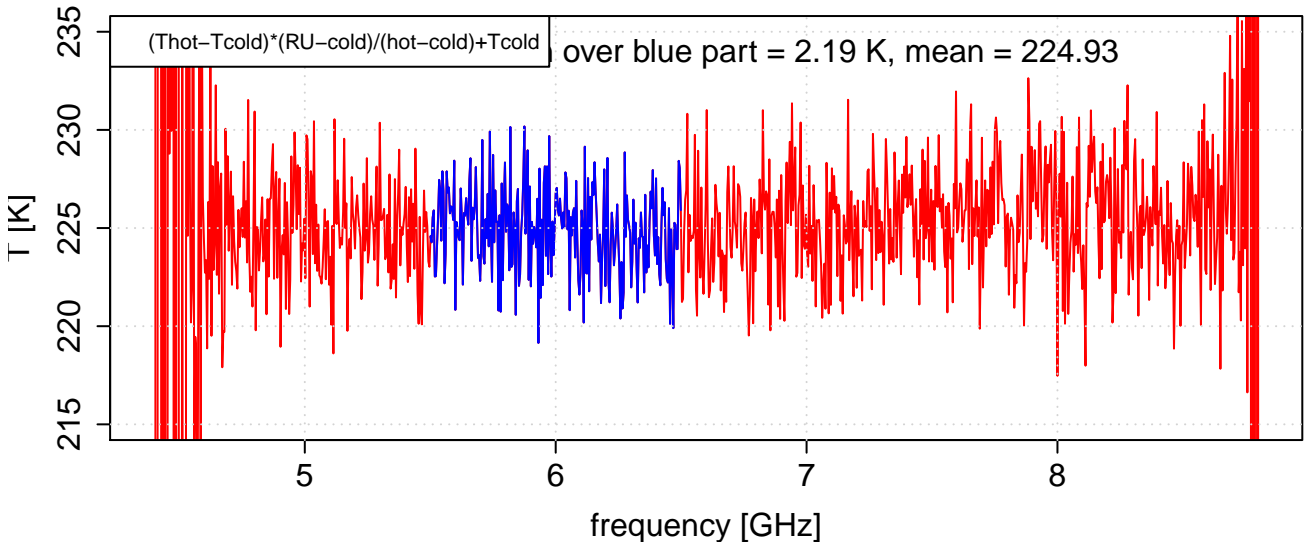
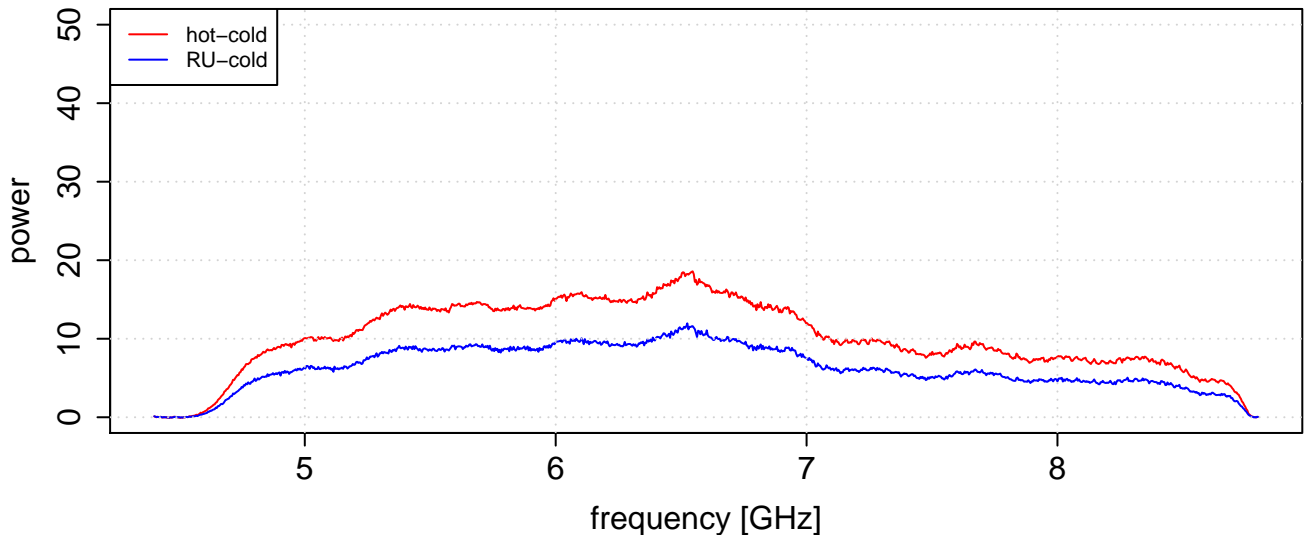
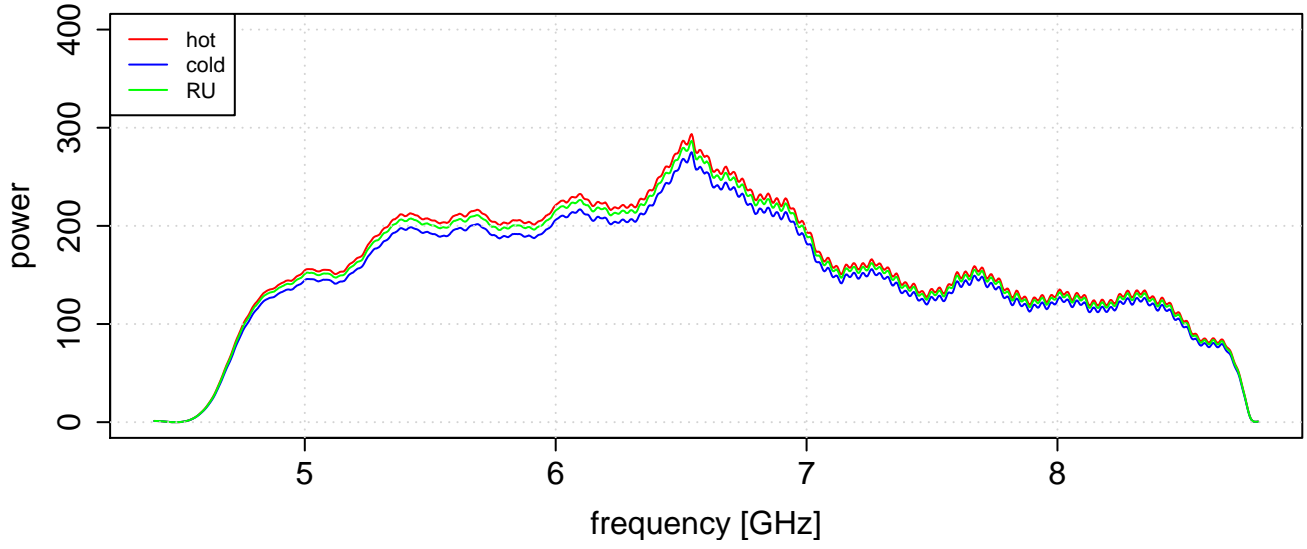
594.72 GHz (RF = 24.78000 GHz)



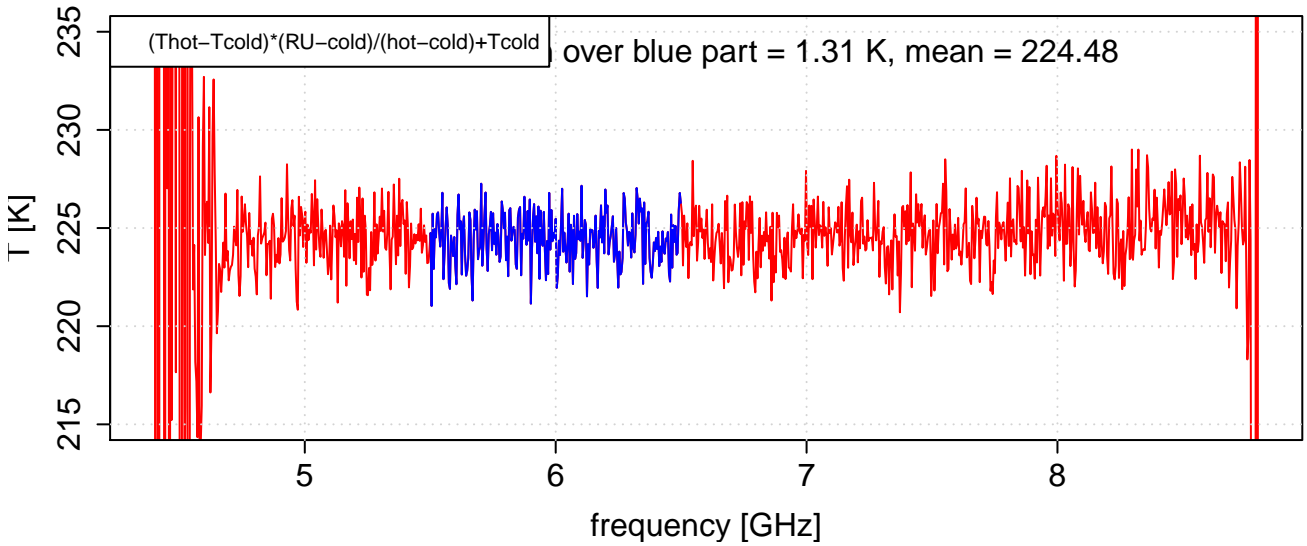
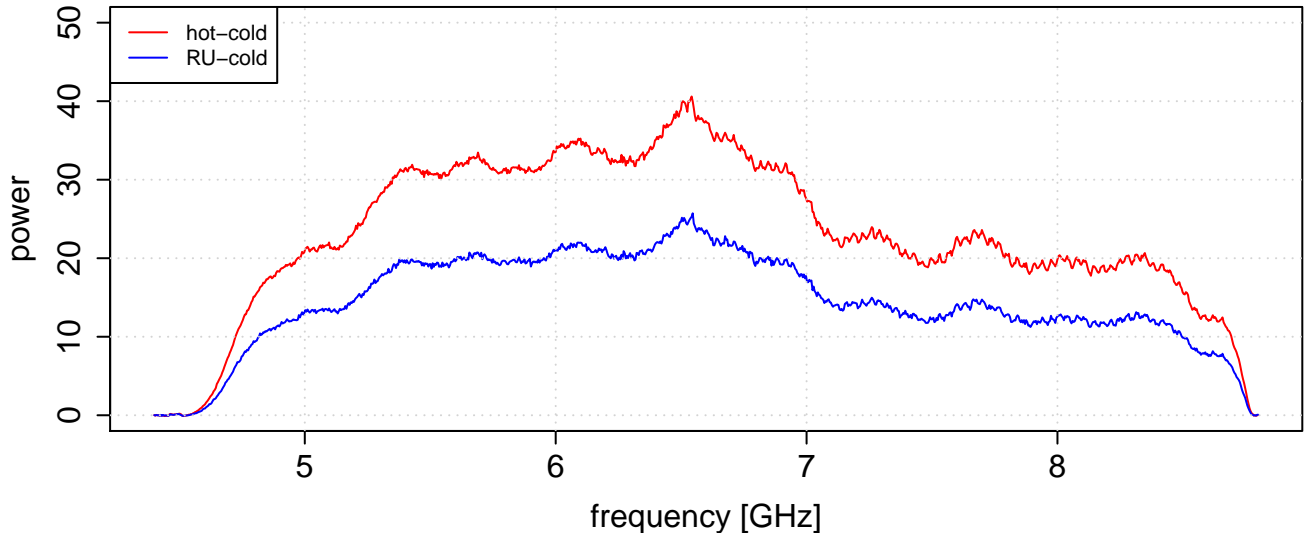
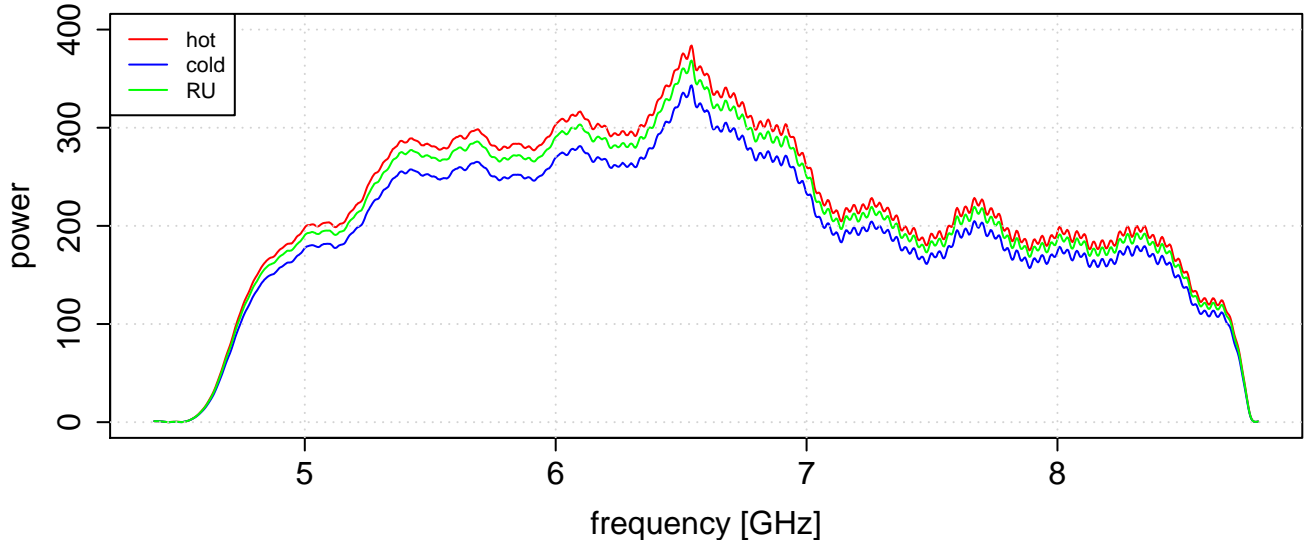
594.90 GHz (RF = 24.787500 GHz)



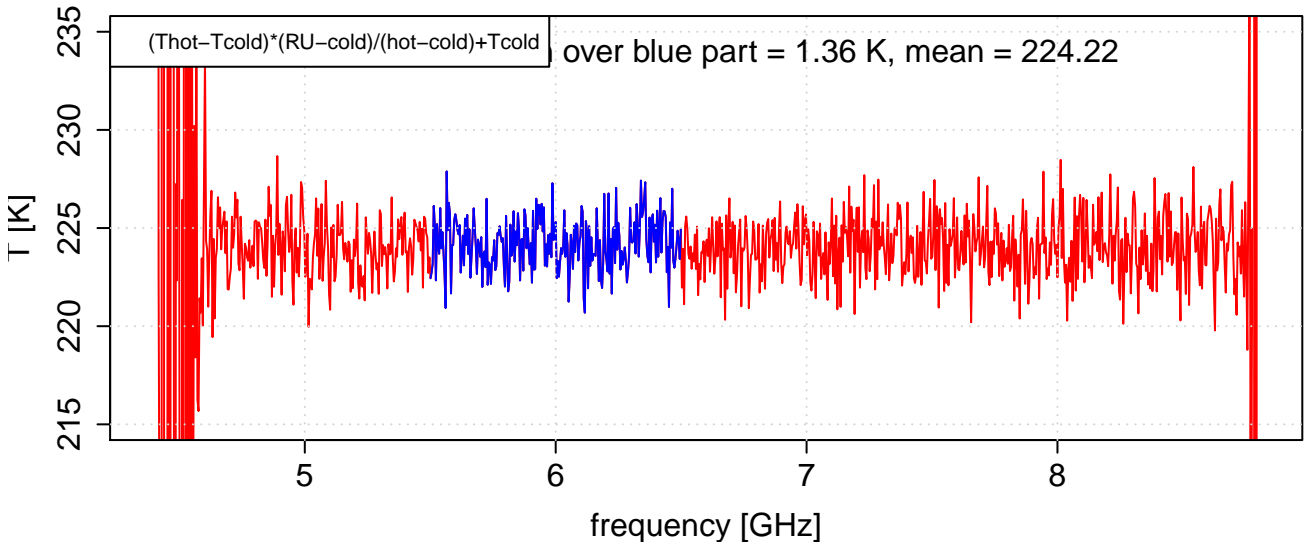
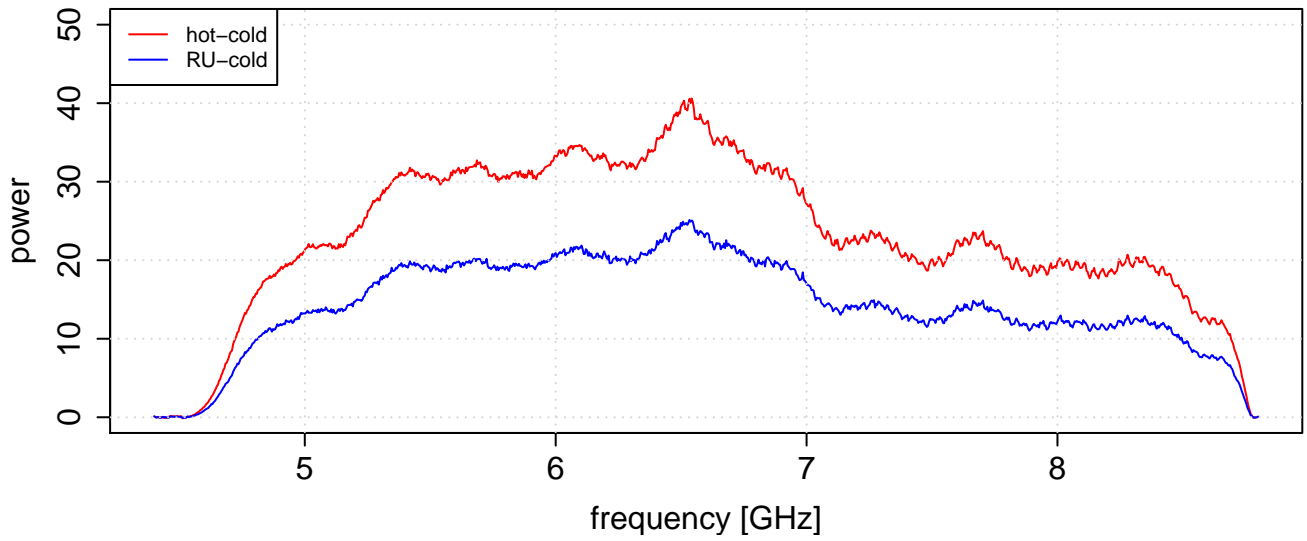
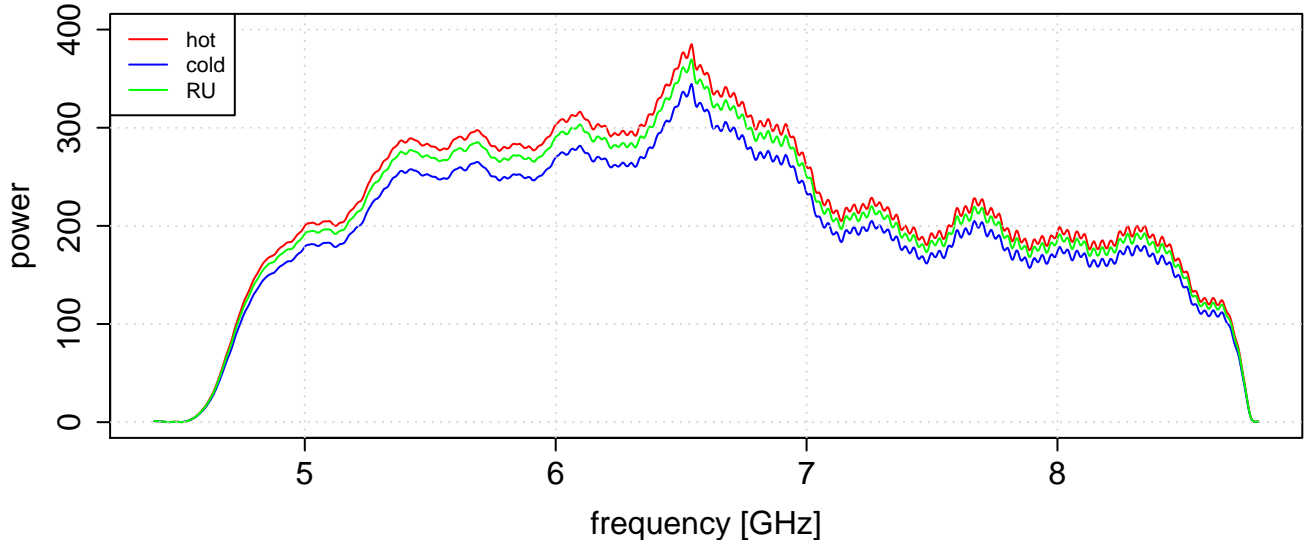
595.75 GHz (RF = 24.823125 GHz)



596.29 GHz (RF = 24.845625 GHz)

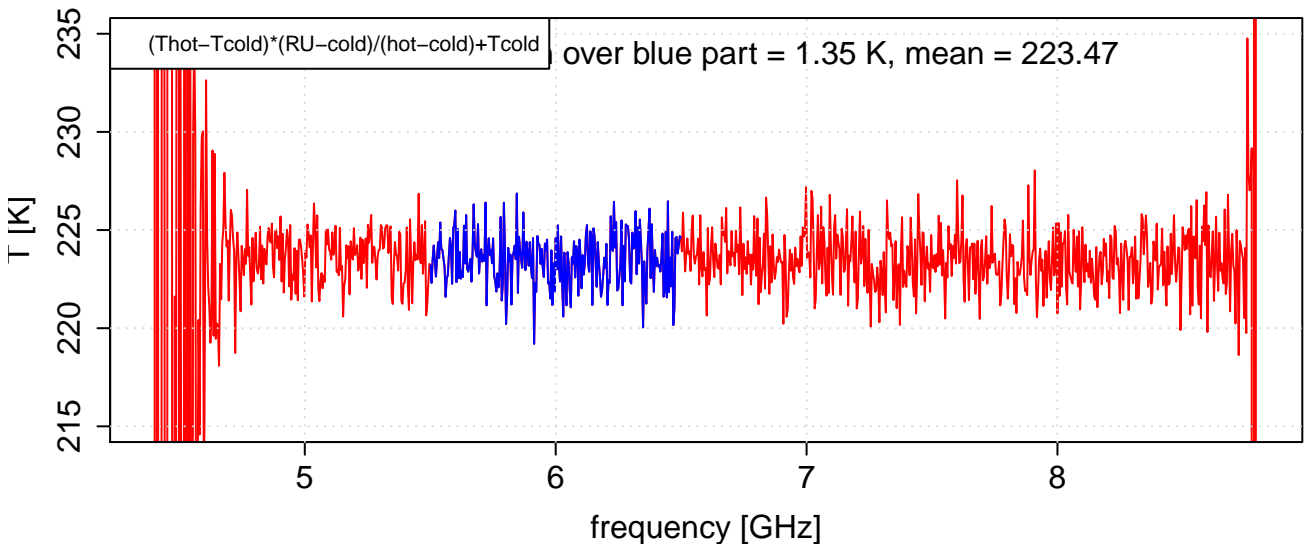
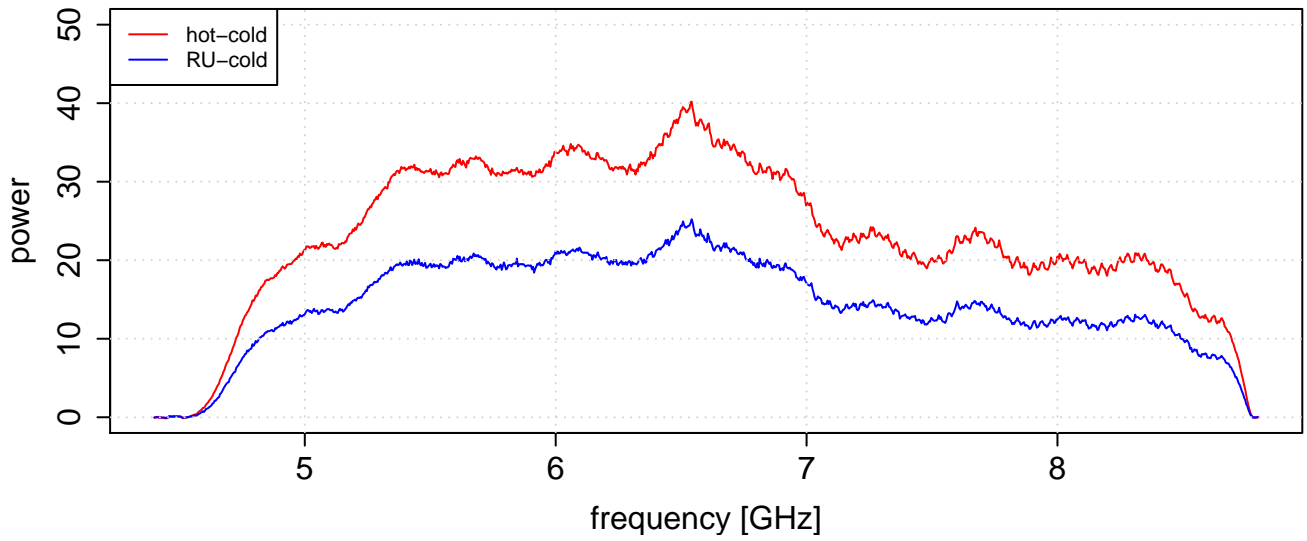
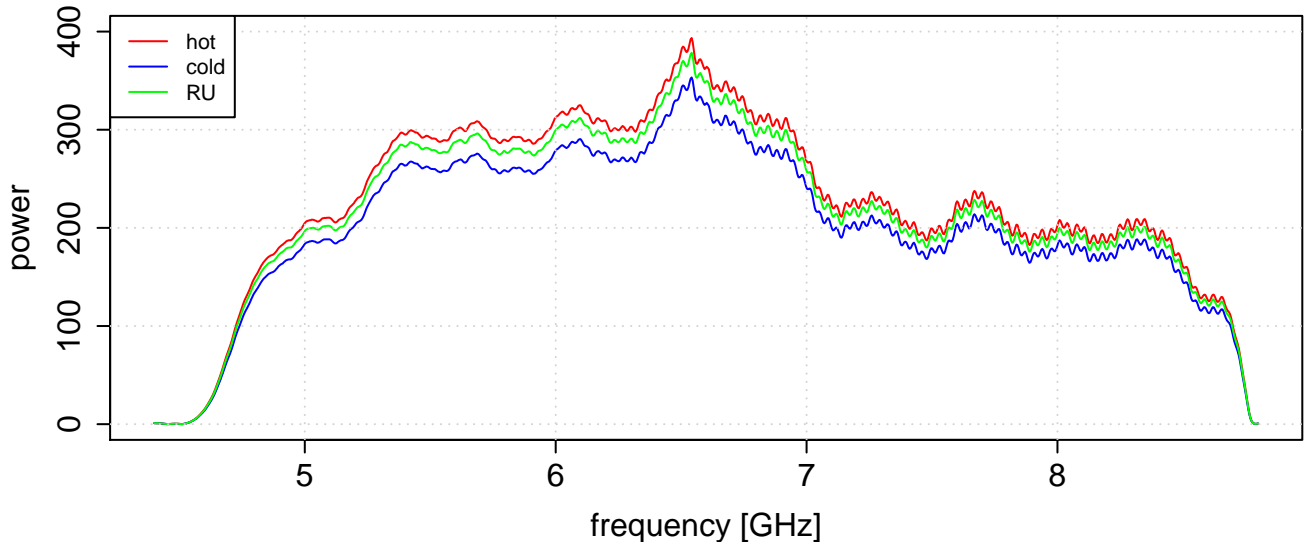


596.92 GHz (RF = 24.871875 GHz)

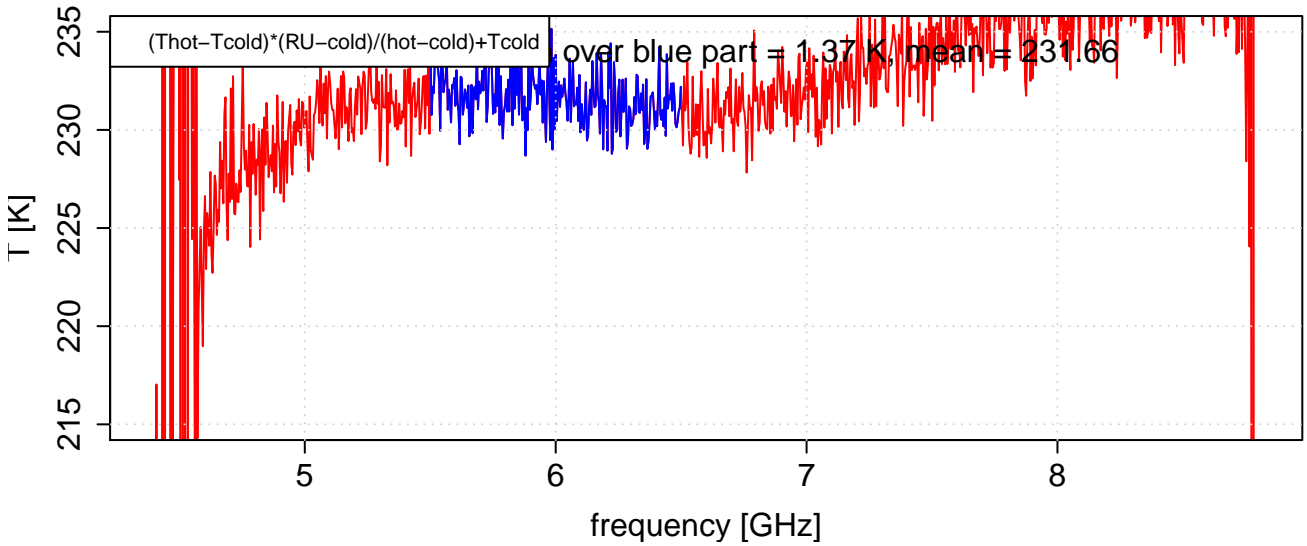
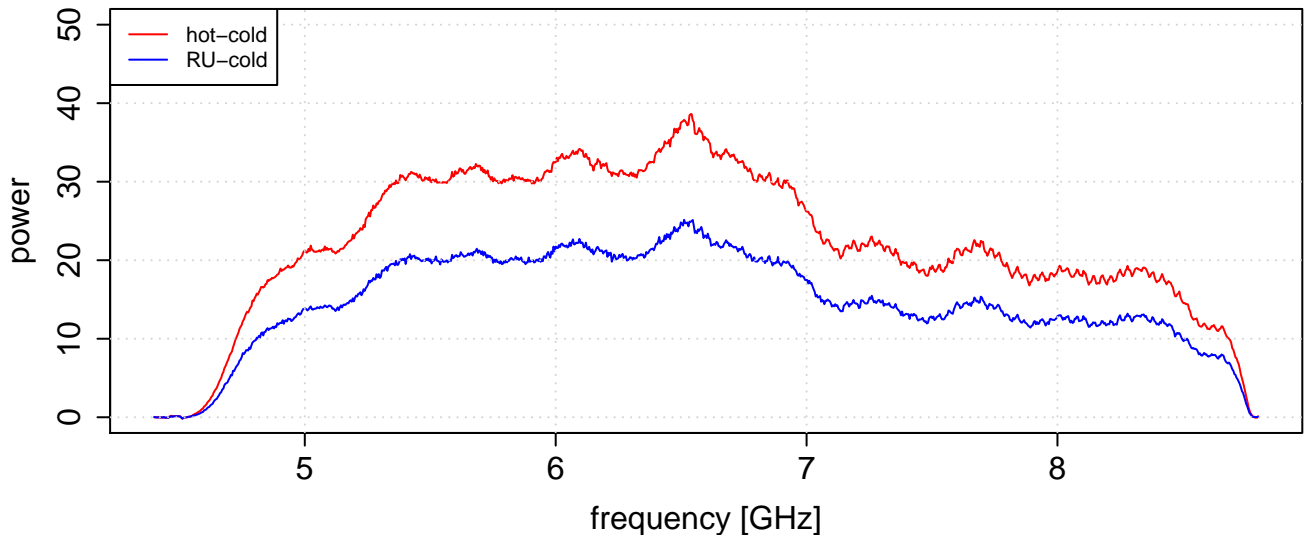
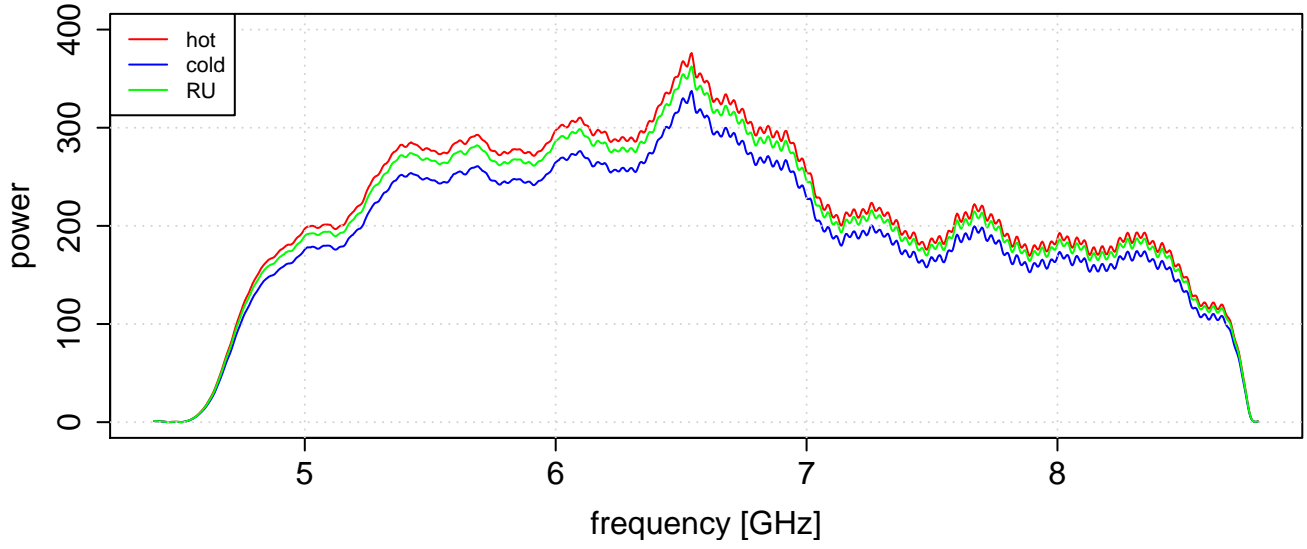




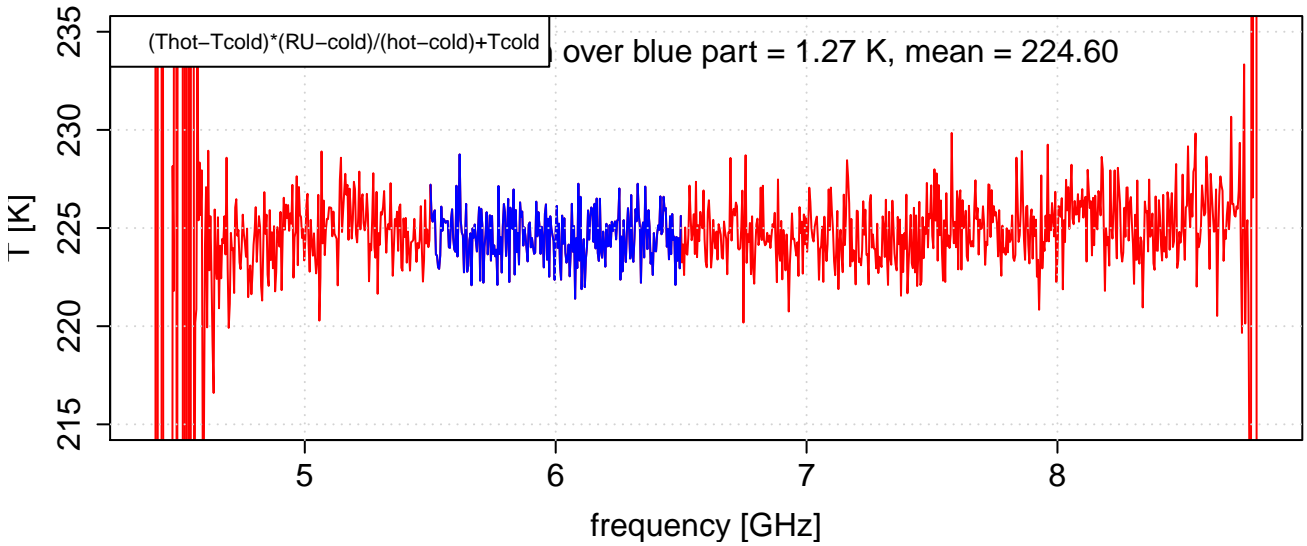
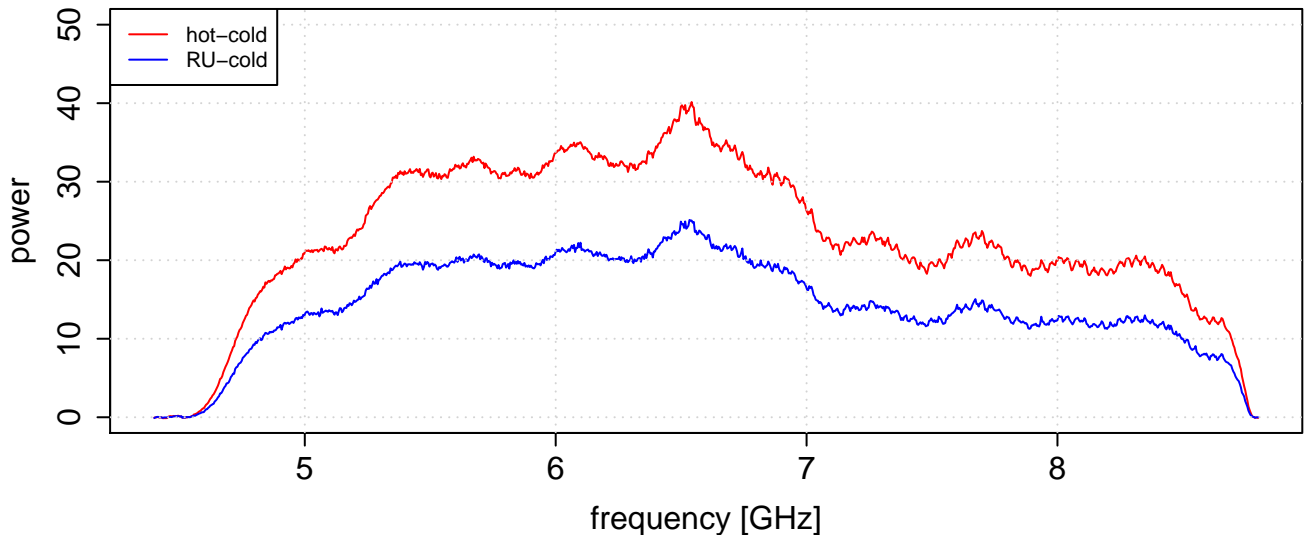
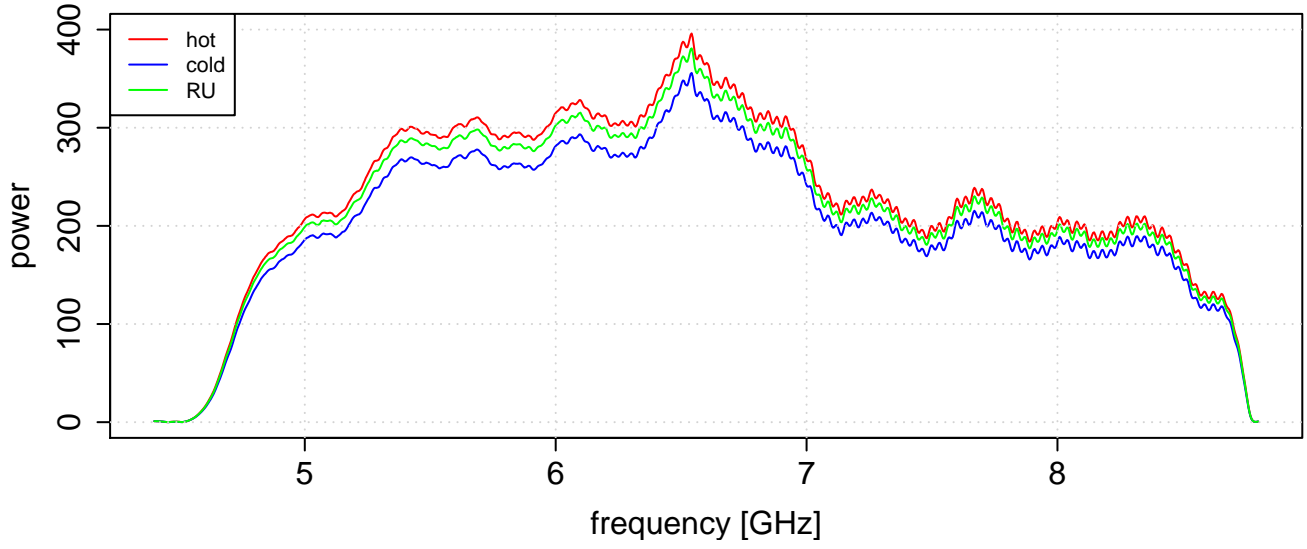
597.64 GHz (RF = 24.901875 GHz)



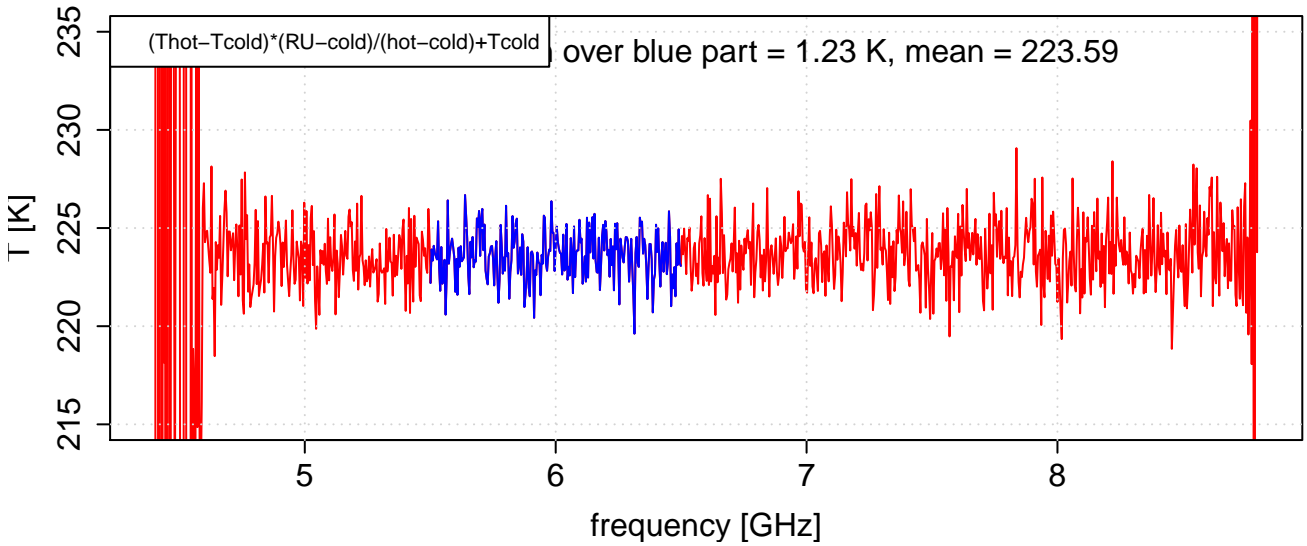
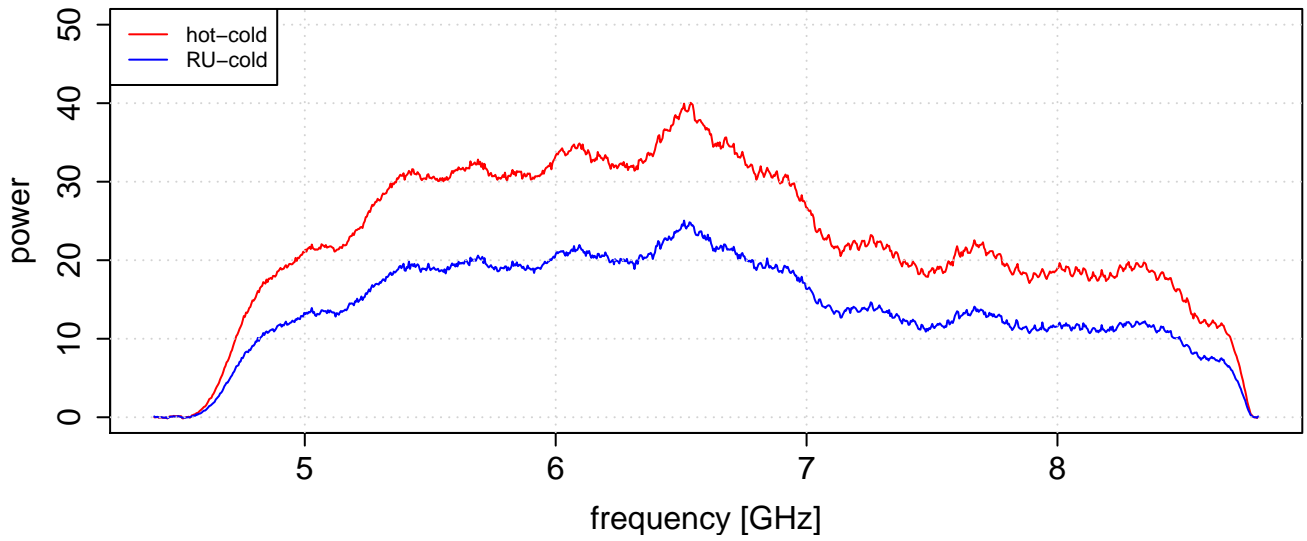
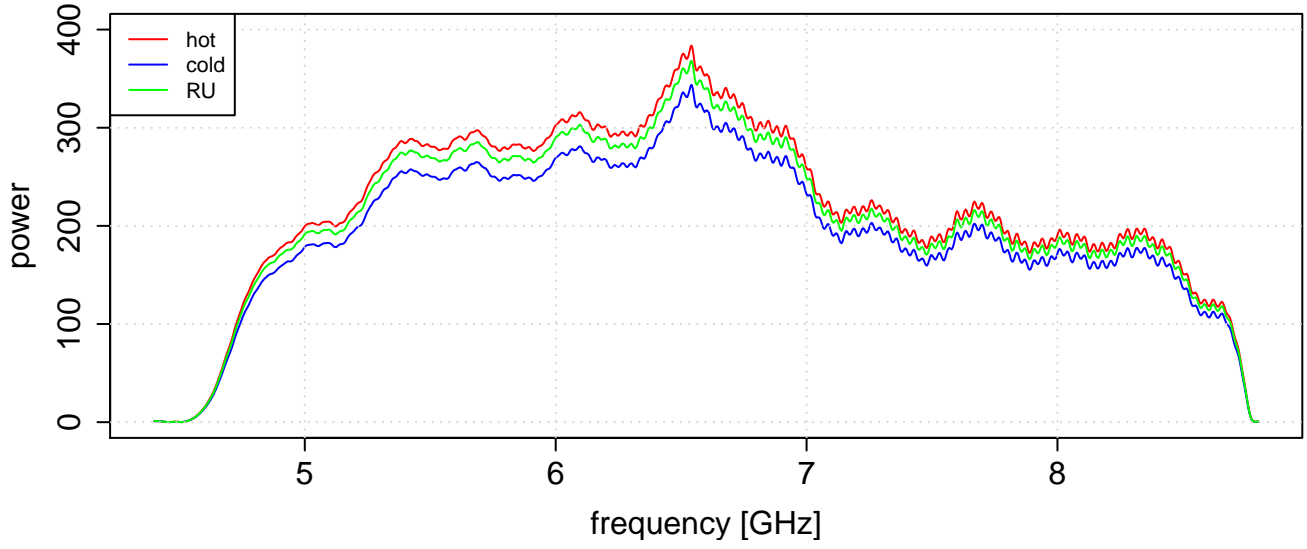
597.83 GHz (RF = 24.909375 GHz)



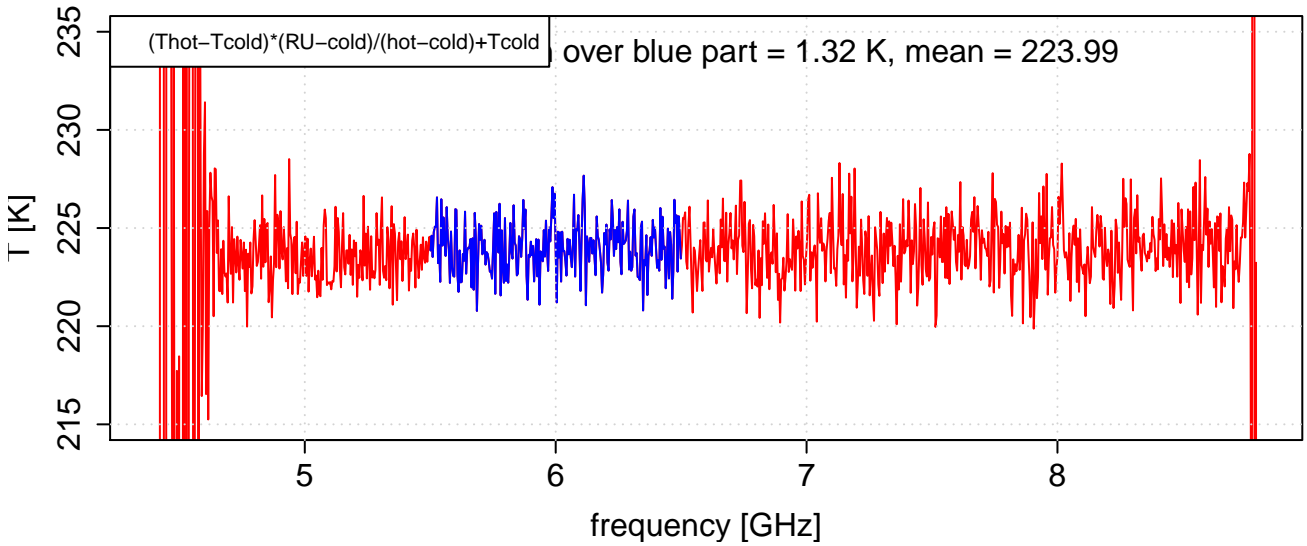
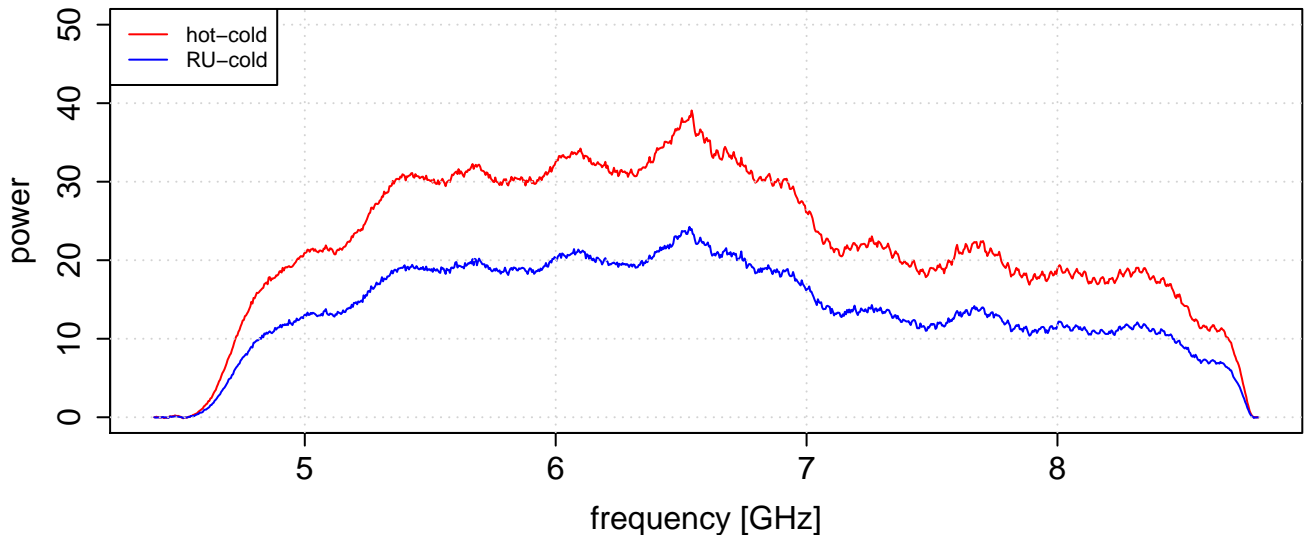
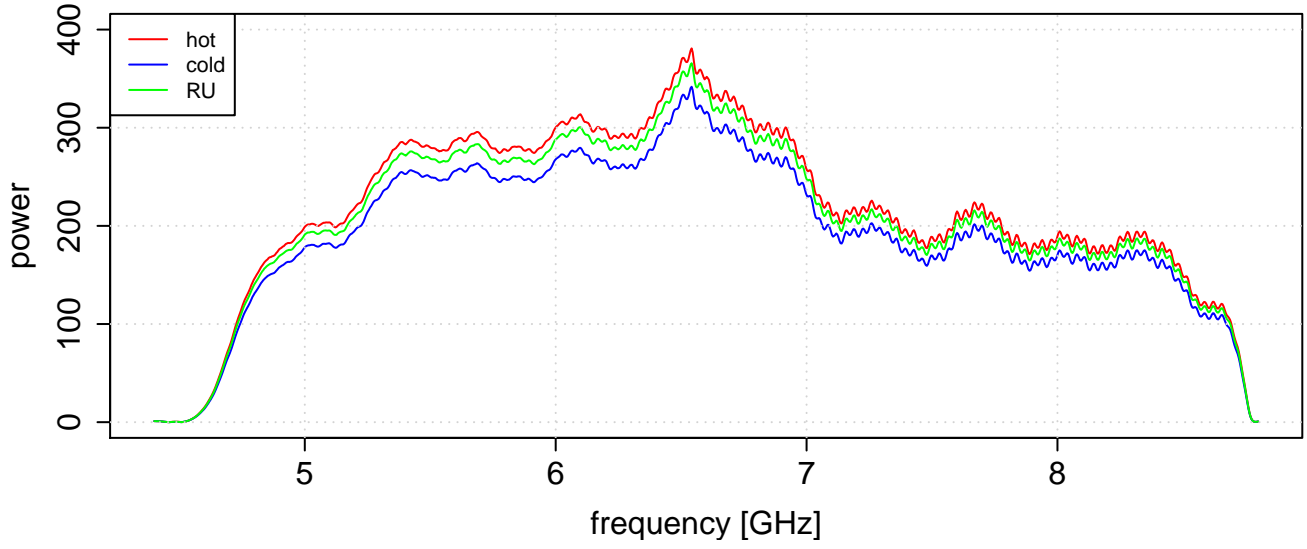
598.28 GHz (RF = 24.928125 GHz)



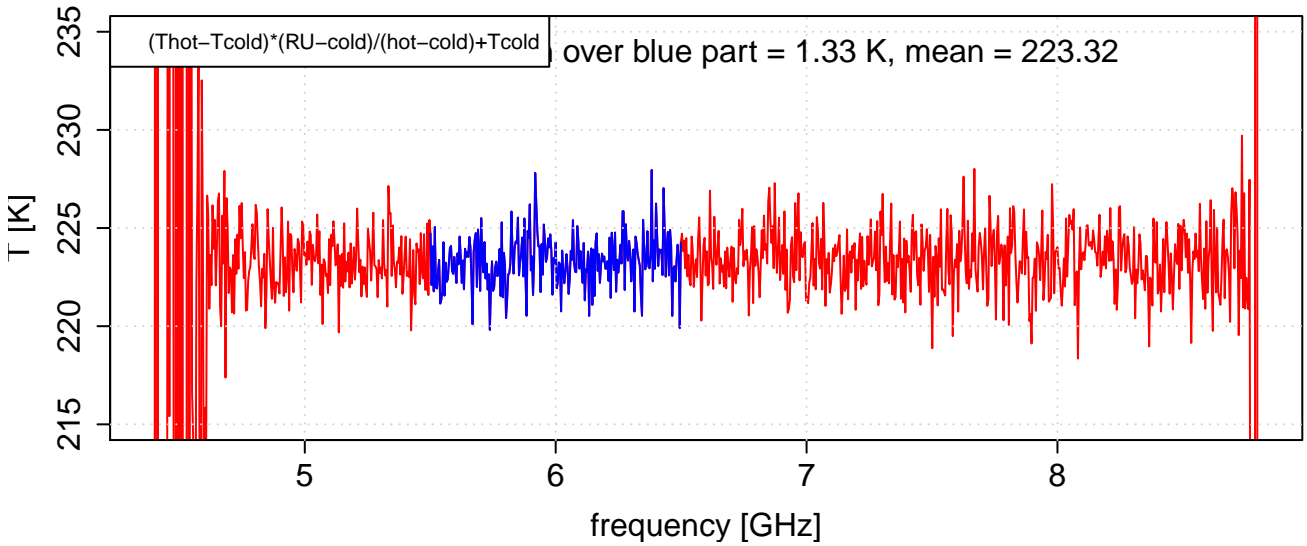
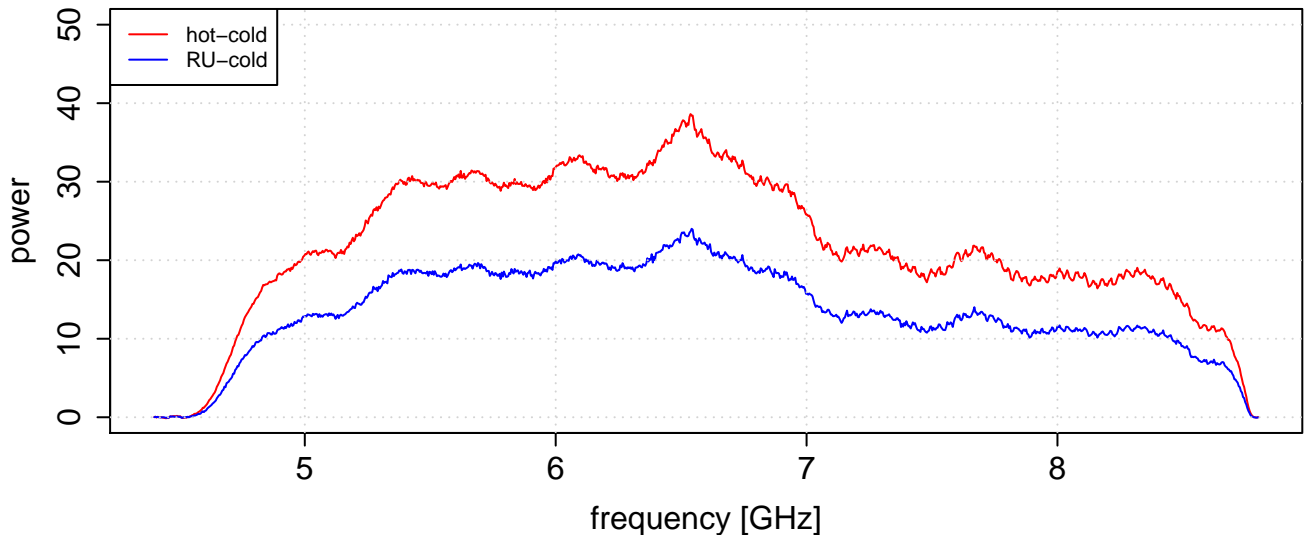
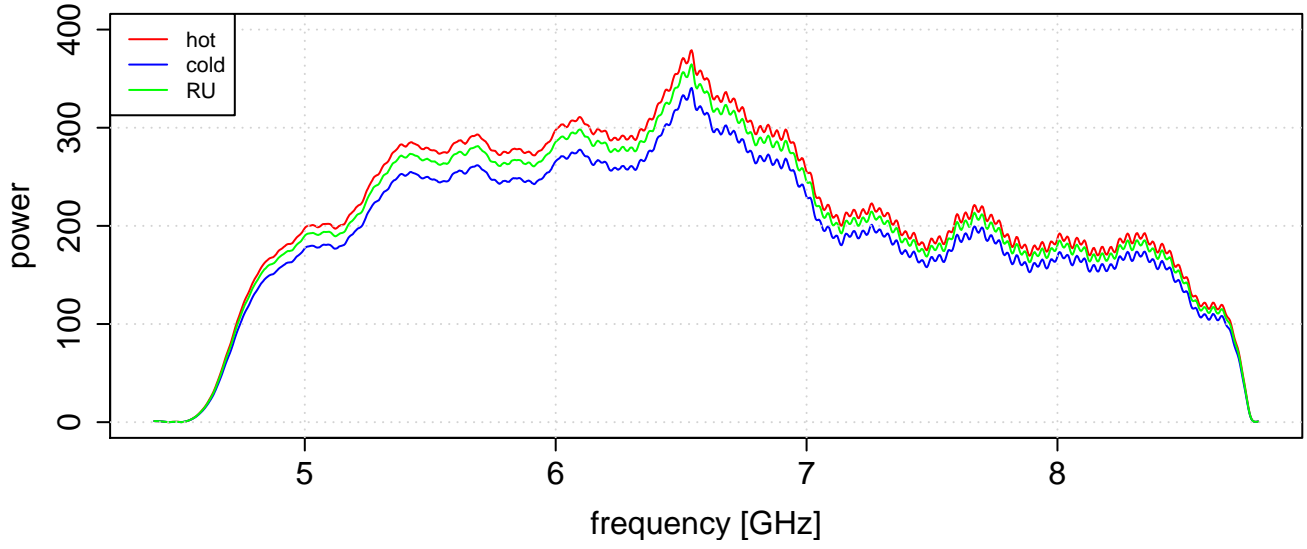
598.81 GHz (RF = 24.950625 GHz)



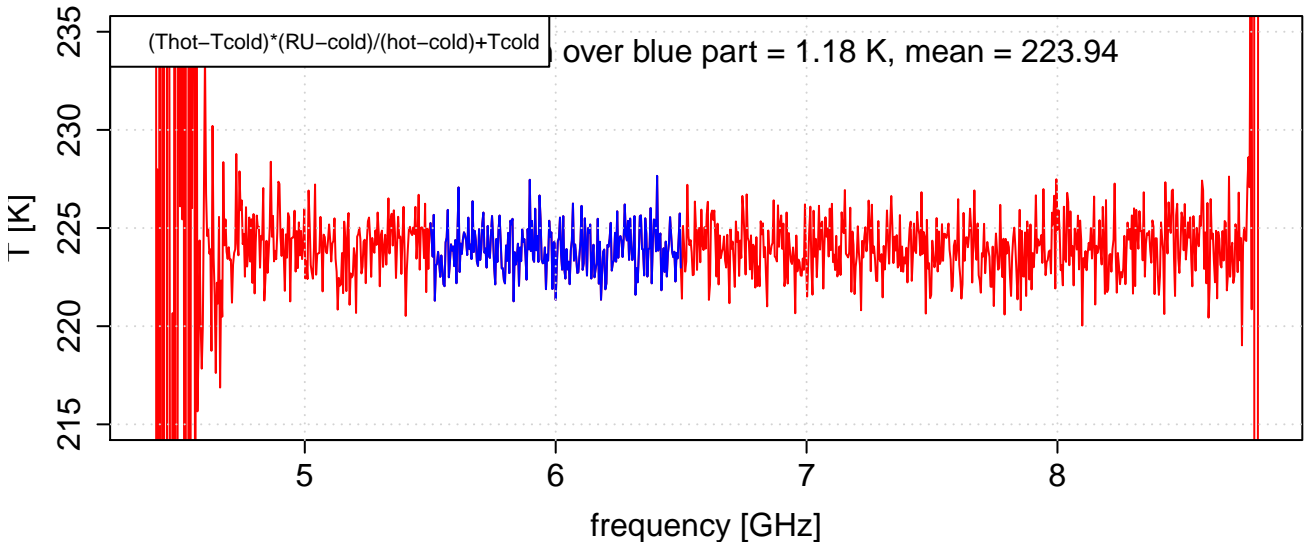
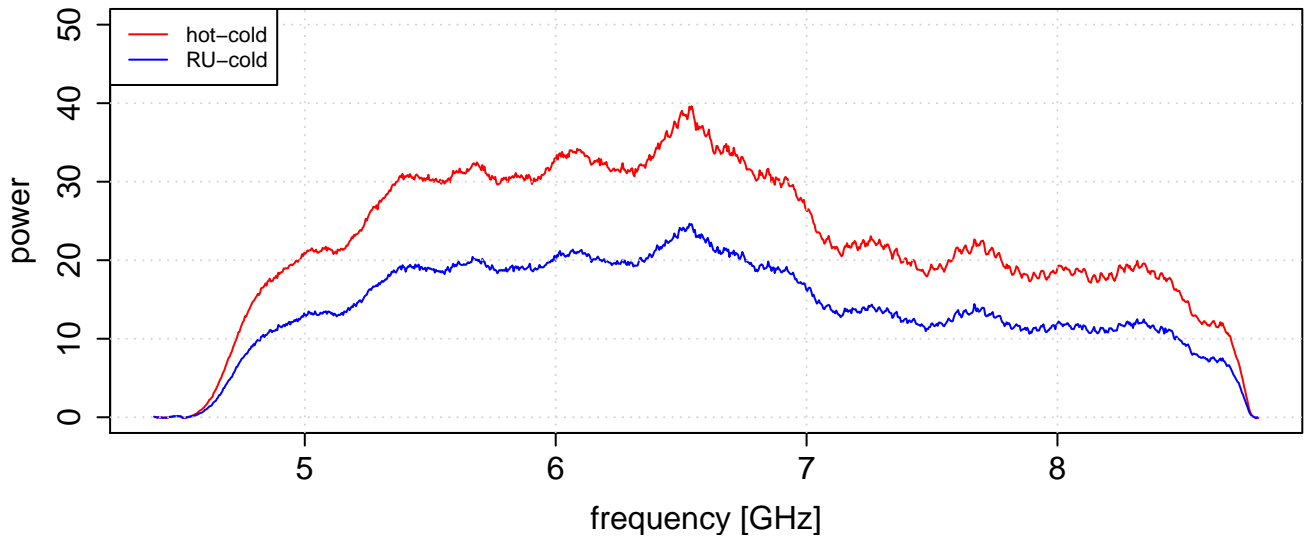
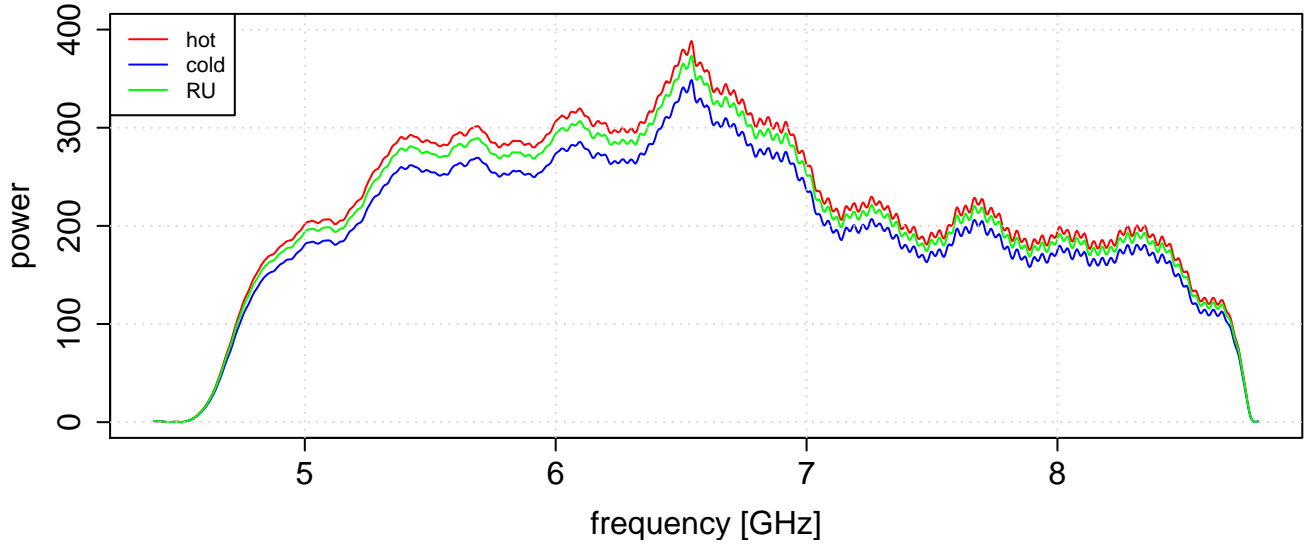
599.94 GHz (RF = 24.997500 GHz)



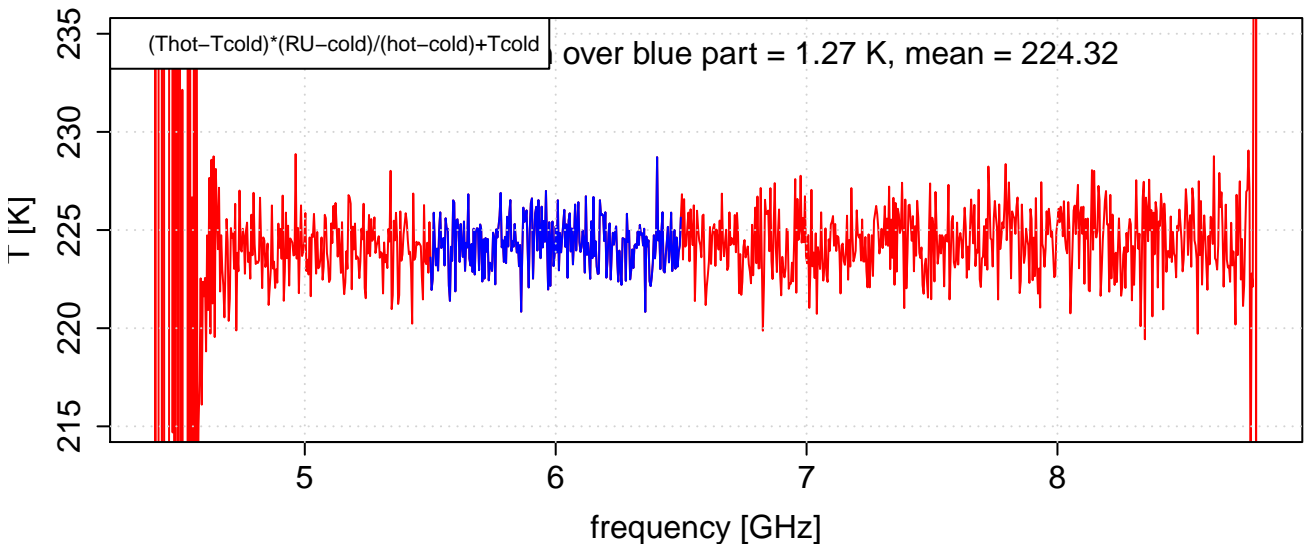
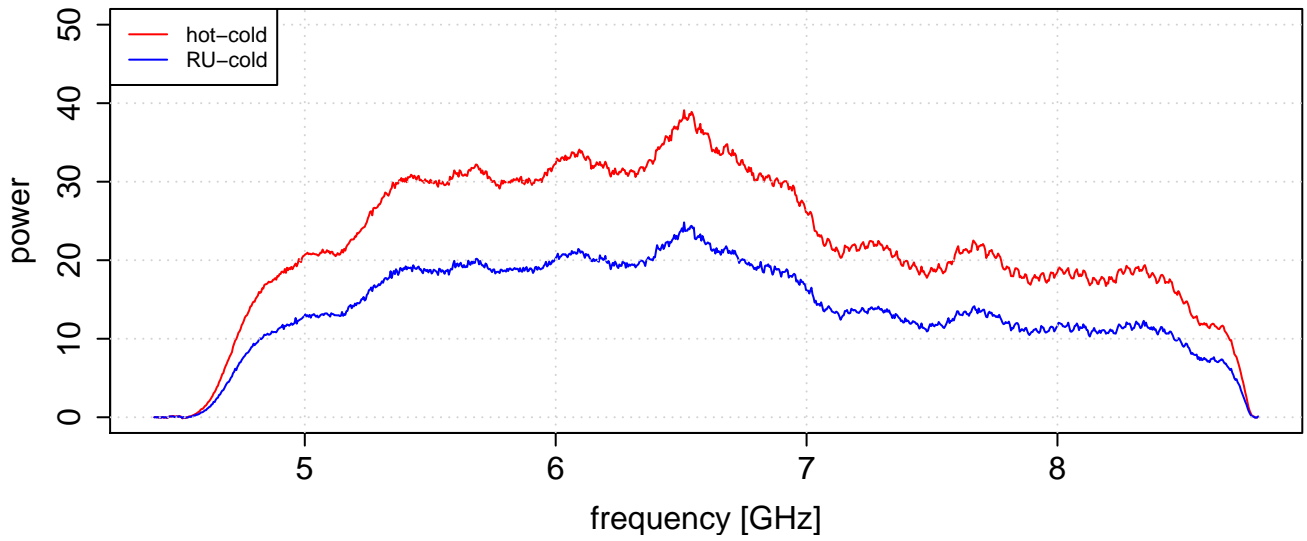
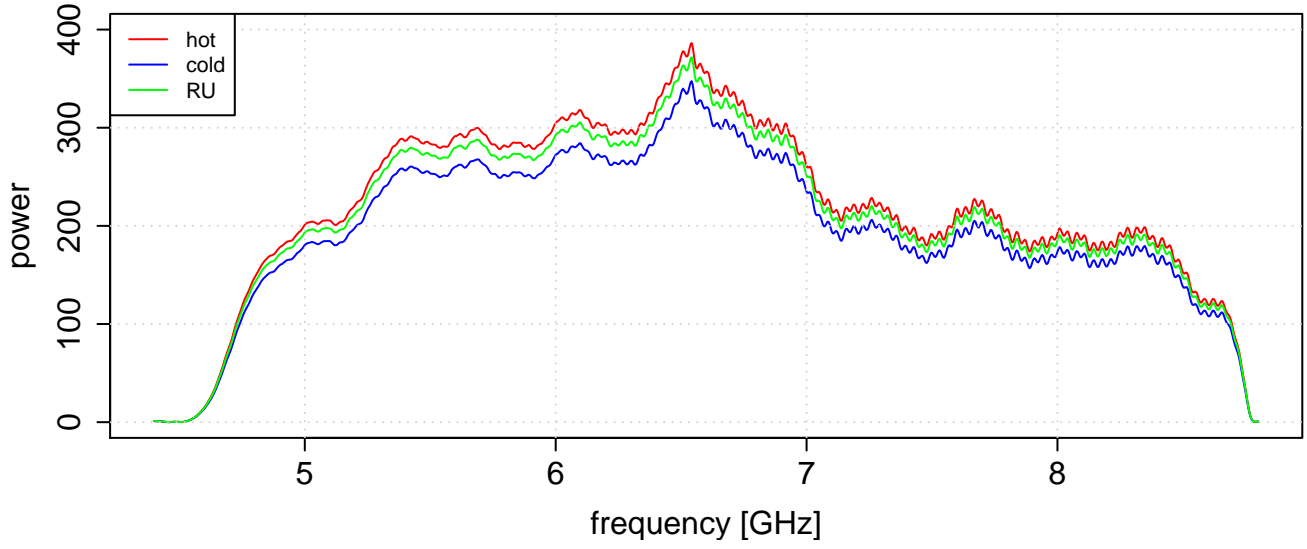
600.53 GHz (RF = 25.021875 GHz)



601.25 GHz (RF = 25.051875 GHz)

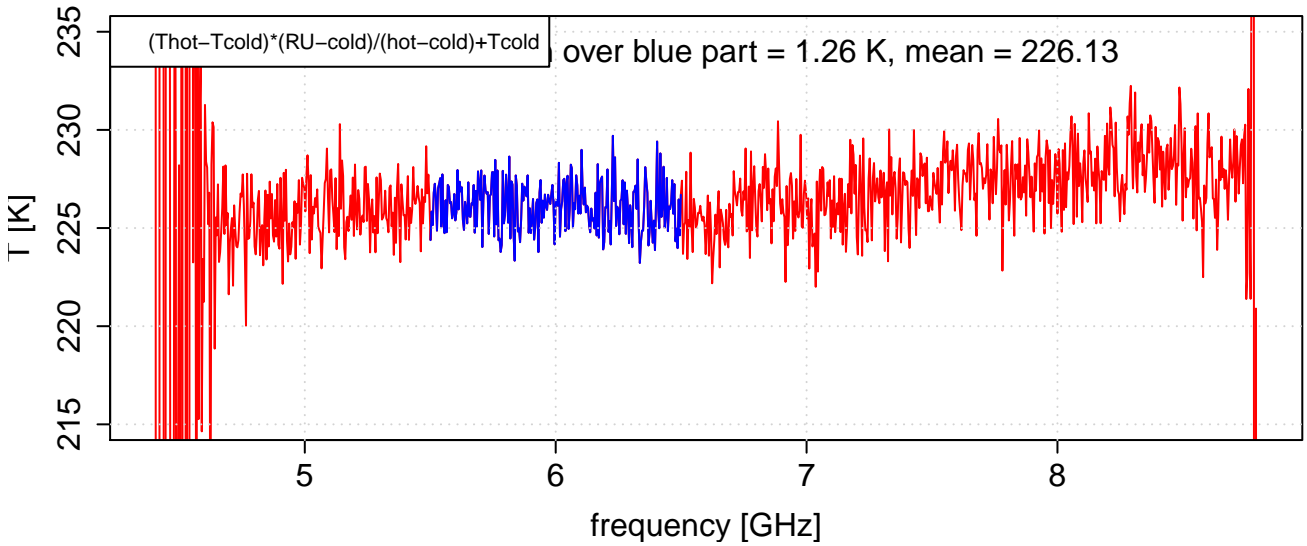
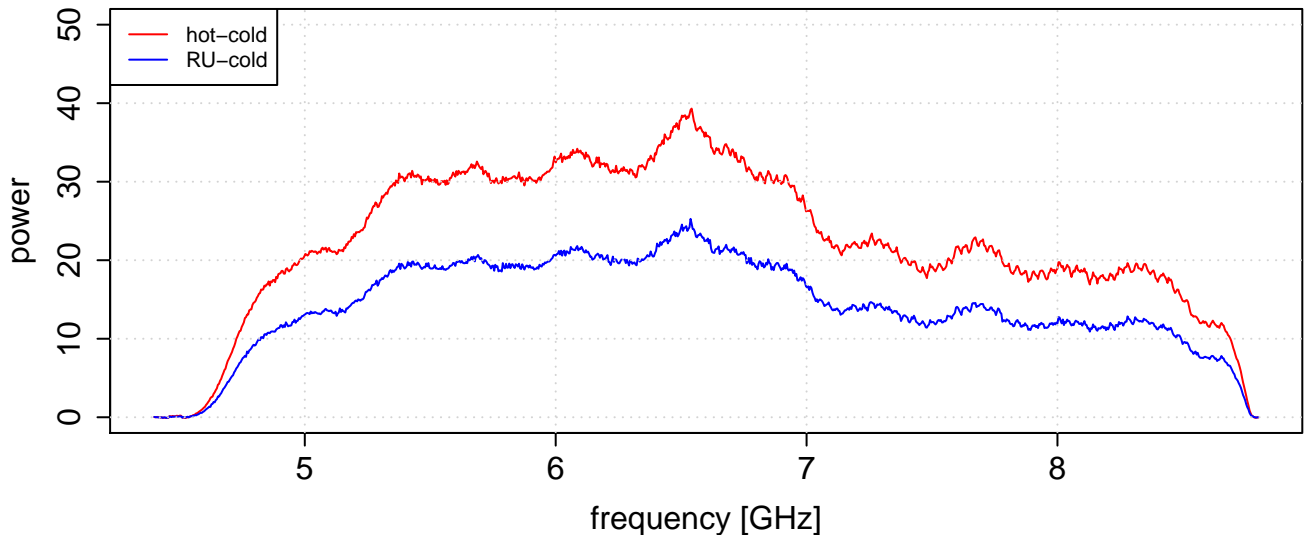
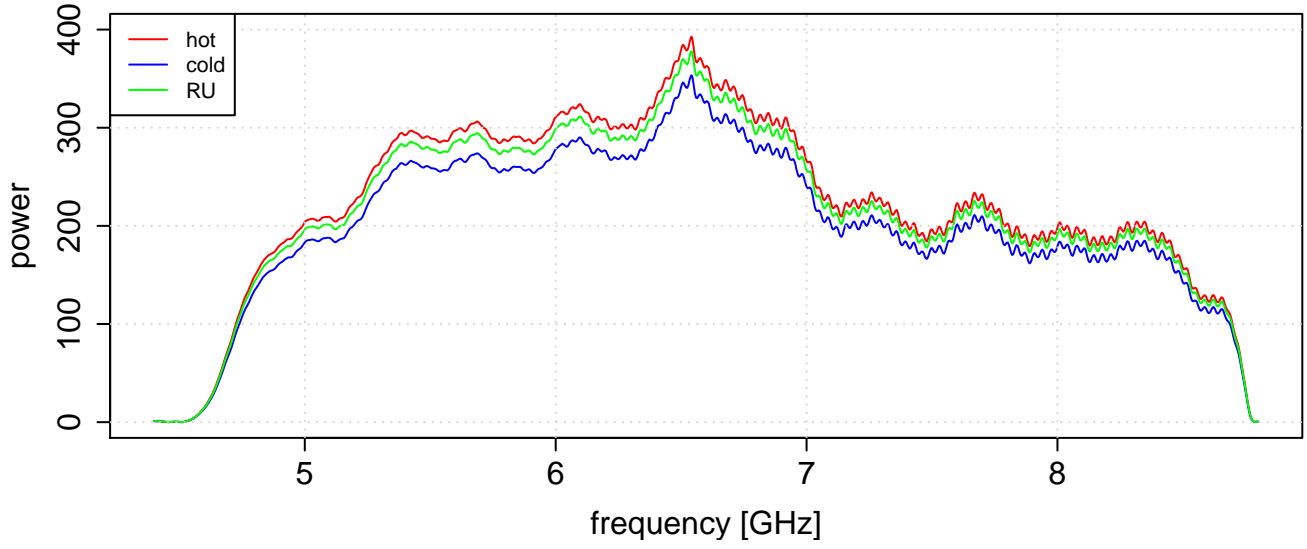


601.42 GHz (RF = 25.059375 GHz)

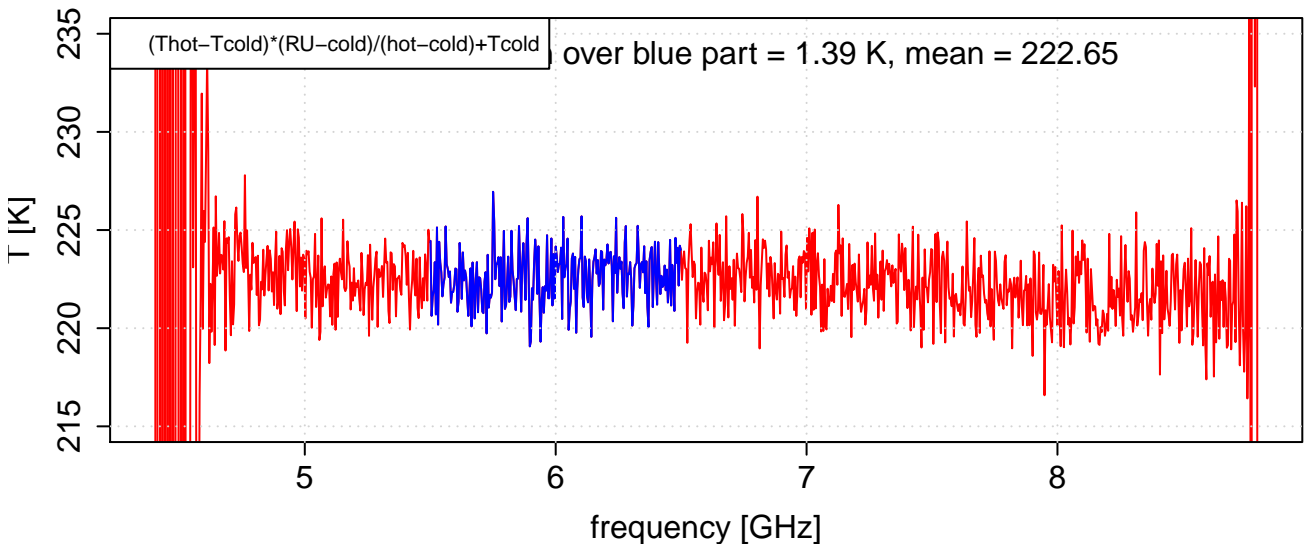
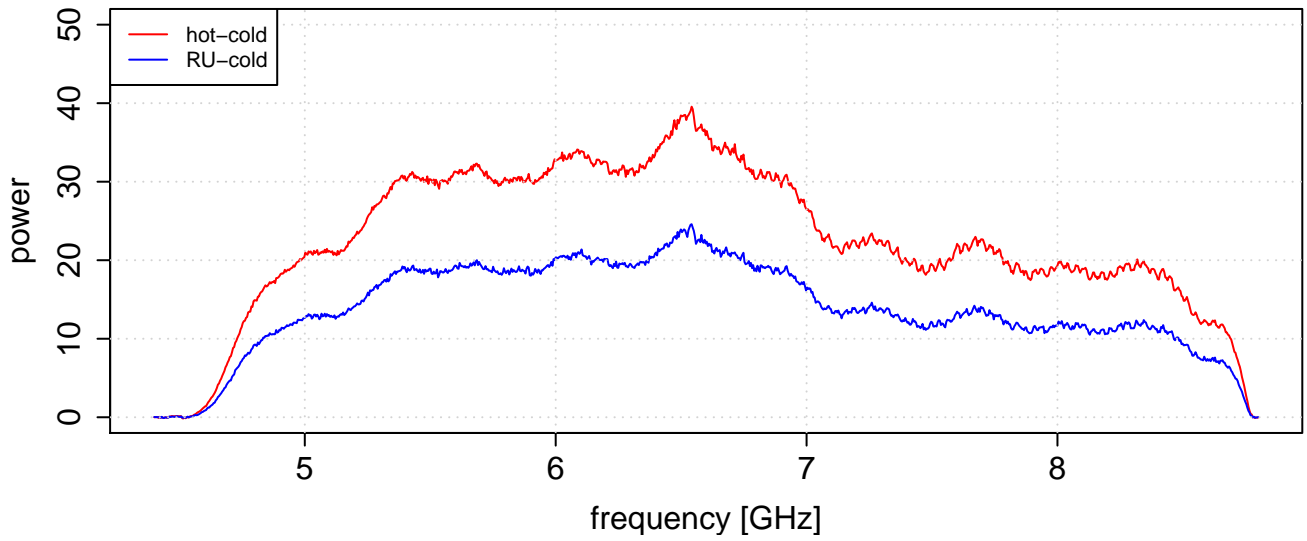
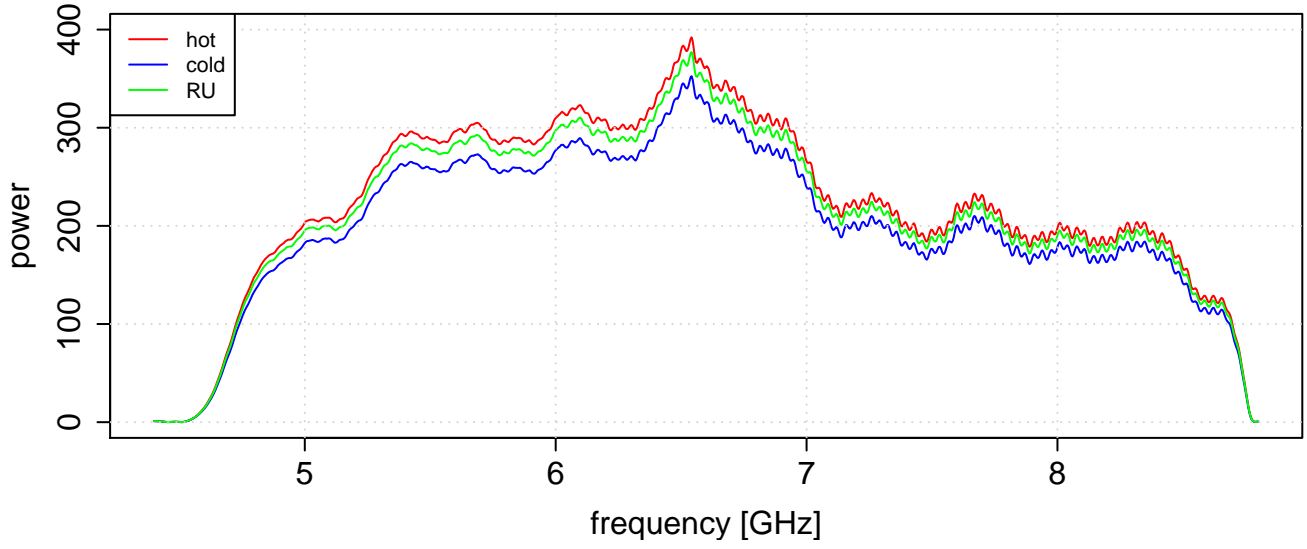




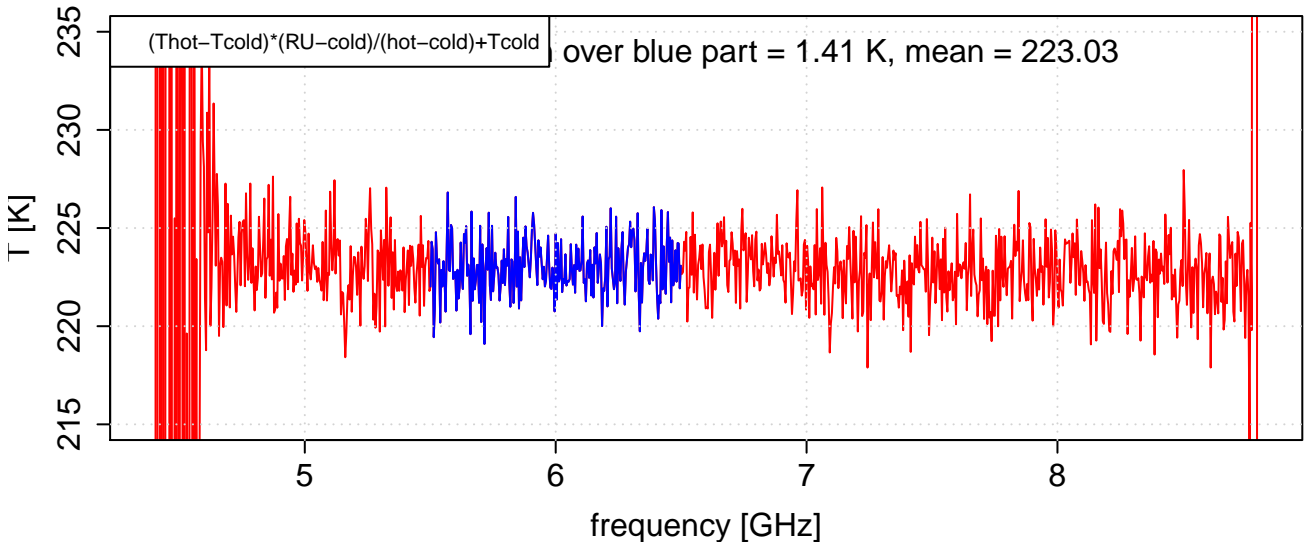
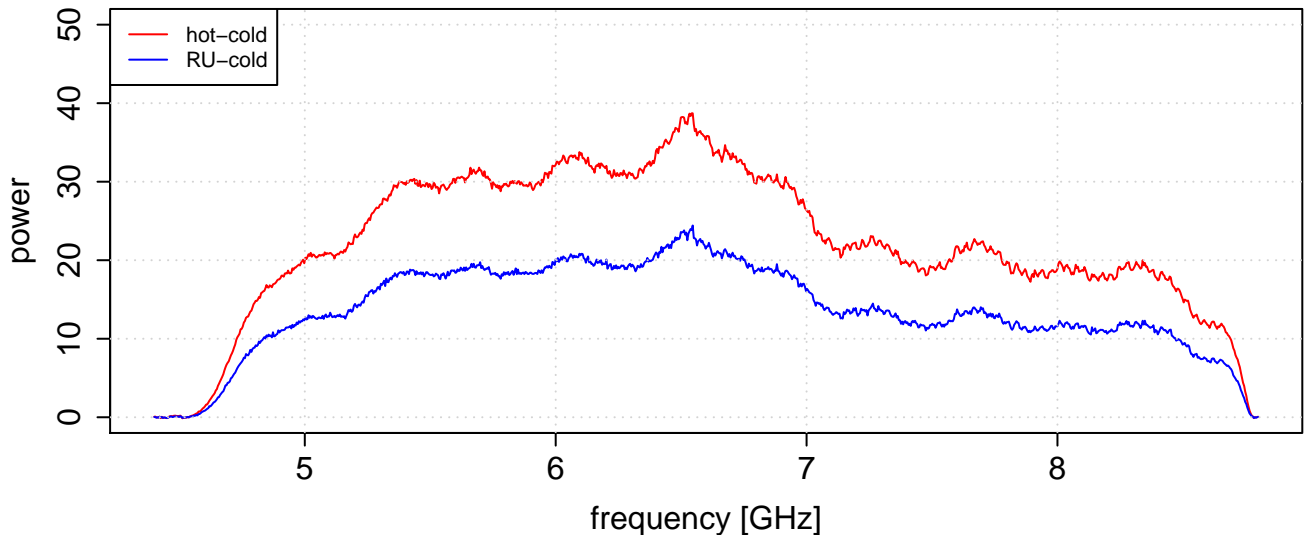
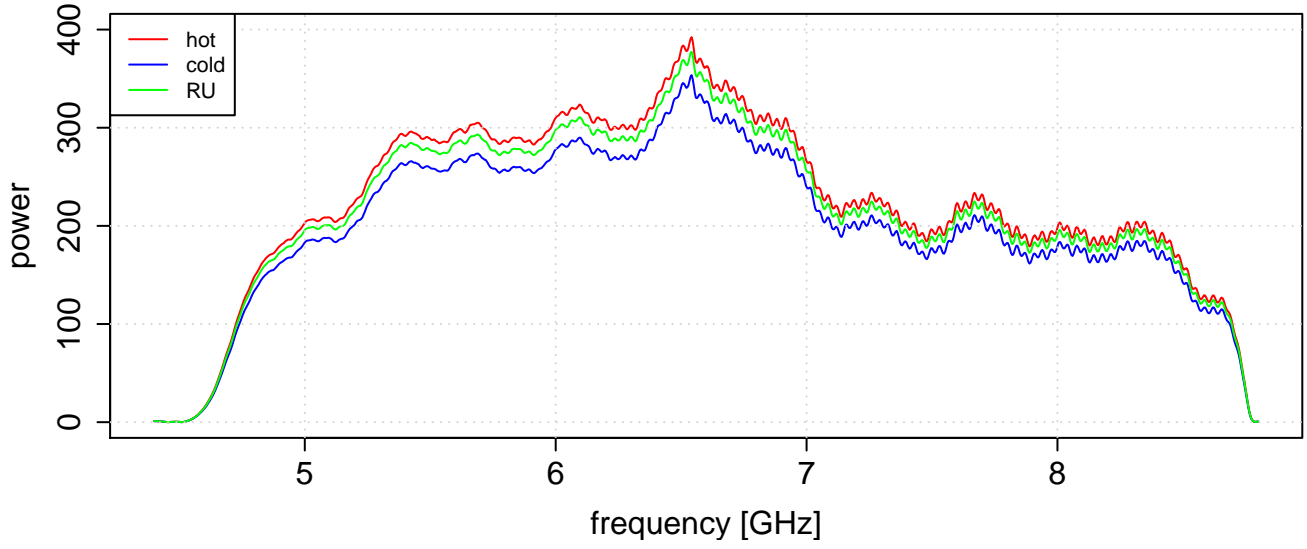
601.78 GHz (RF = 25.074375 GHz)



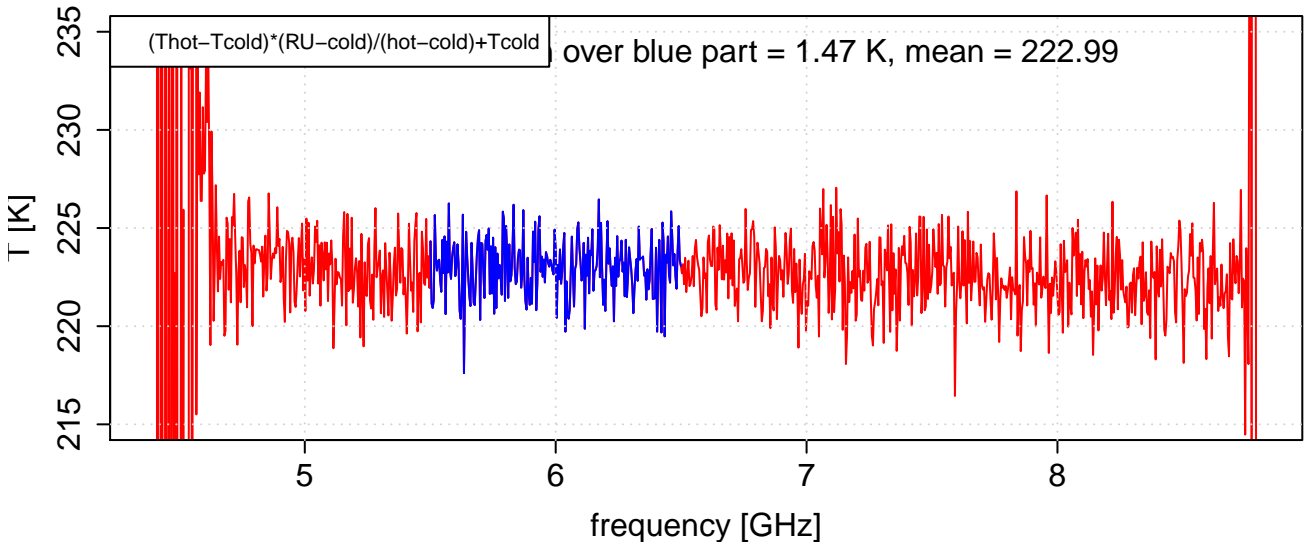
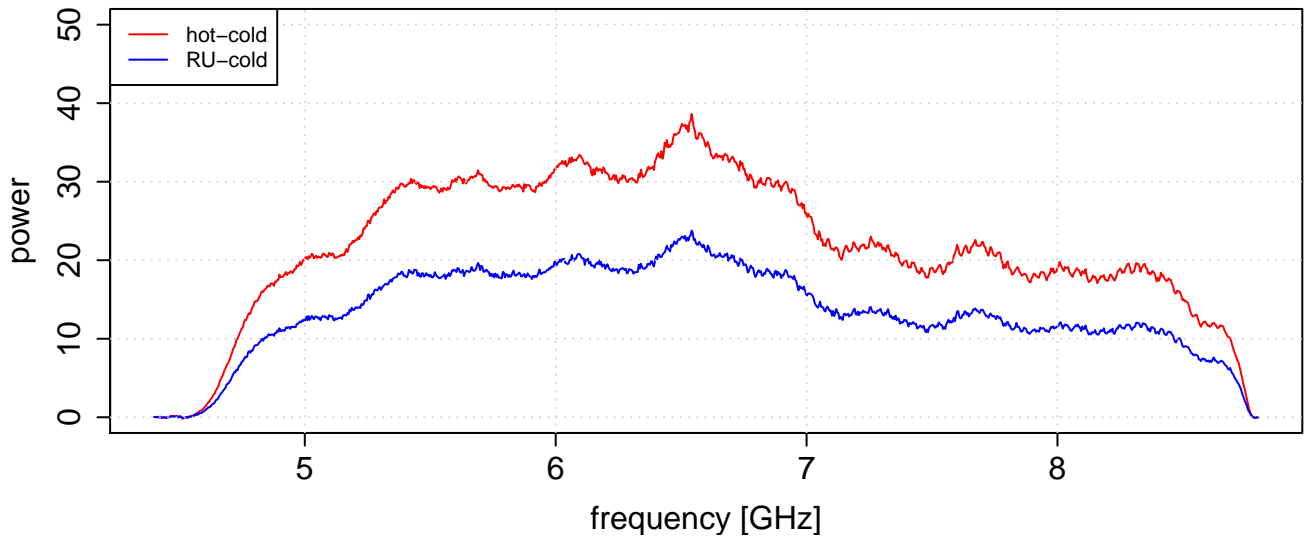
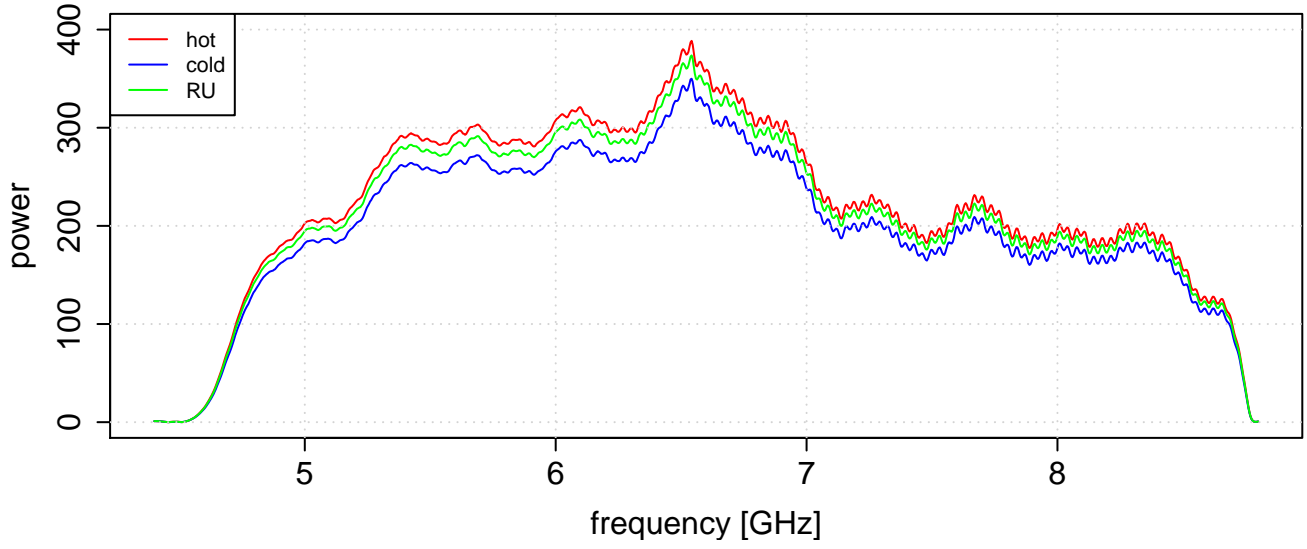
602.69 GHz (RF = 25.11875 GHz)



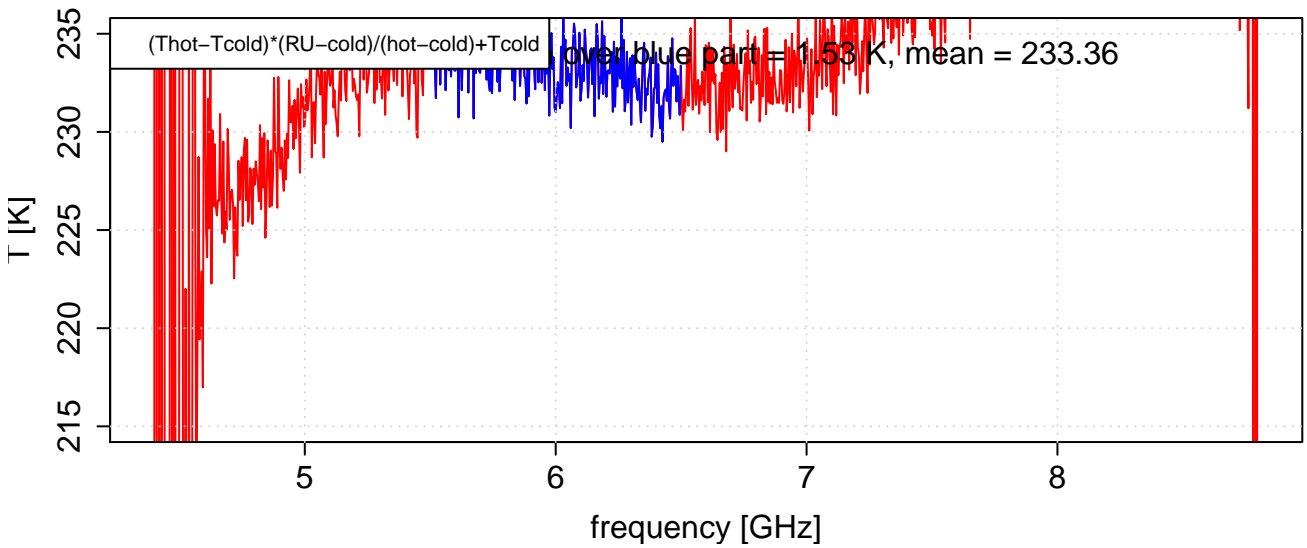
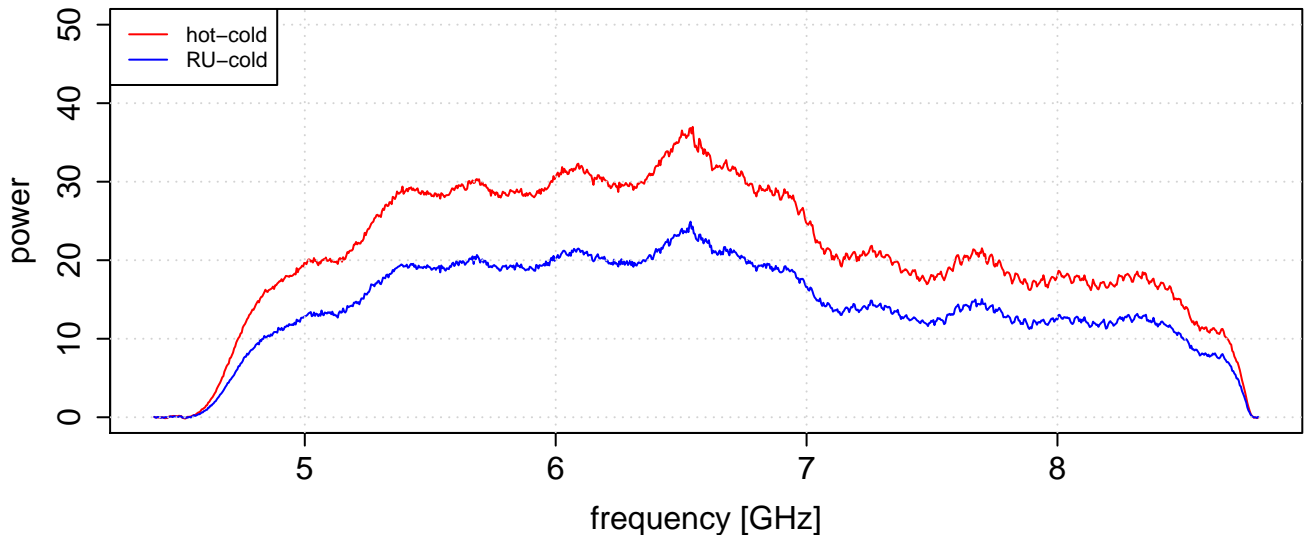
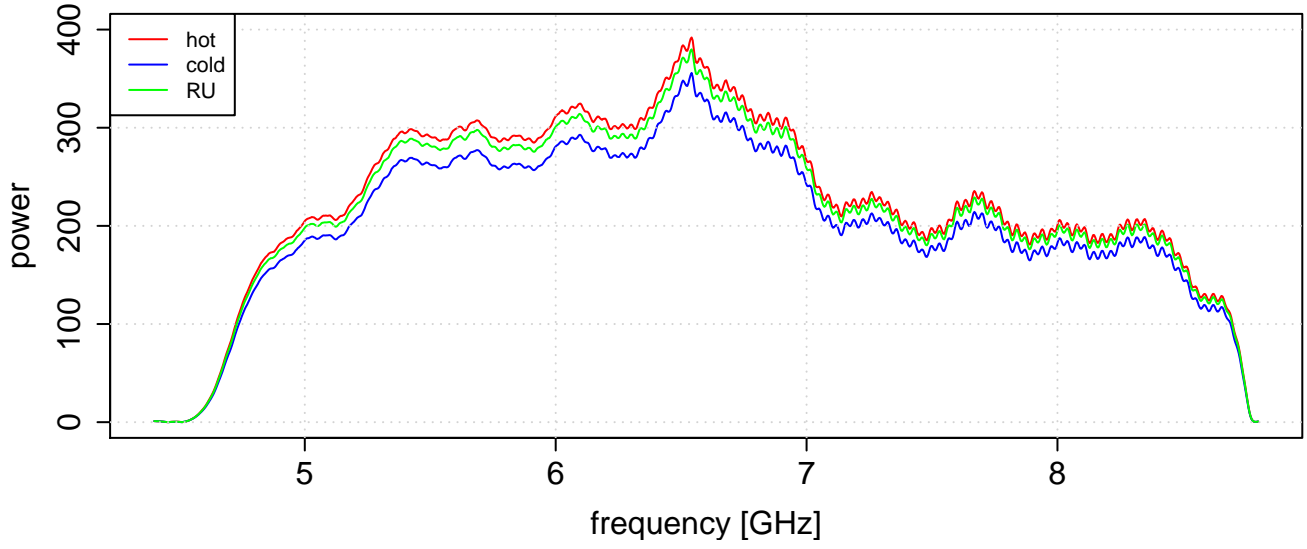
603.54 GHz (RF = 25.147500 GHz)



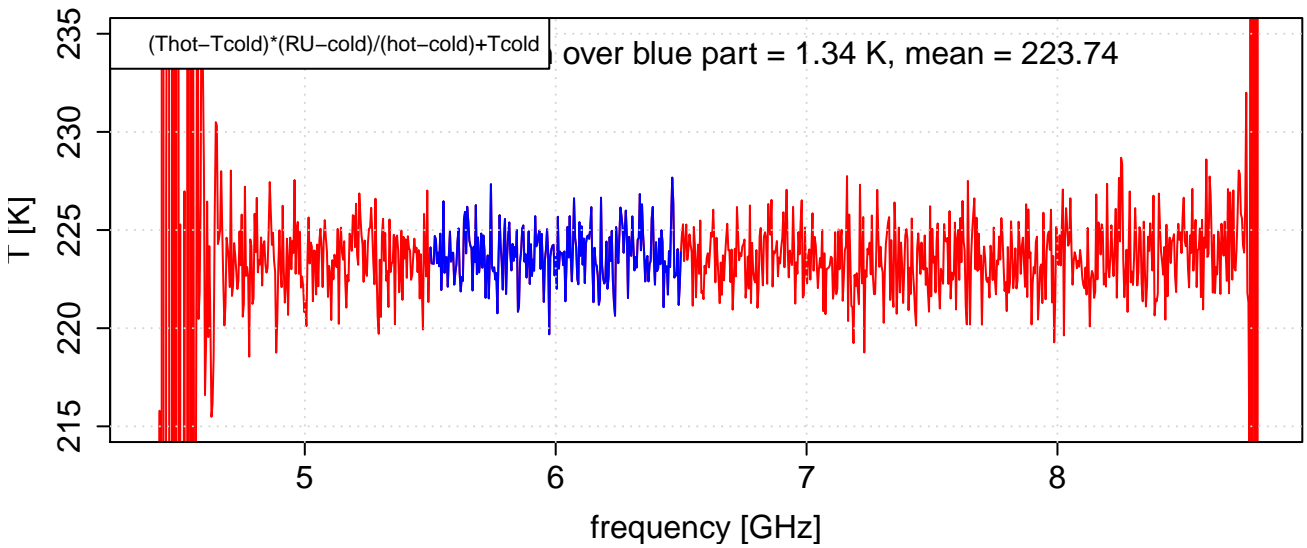
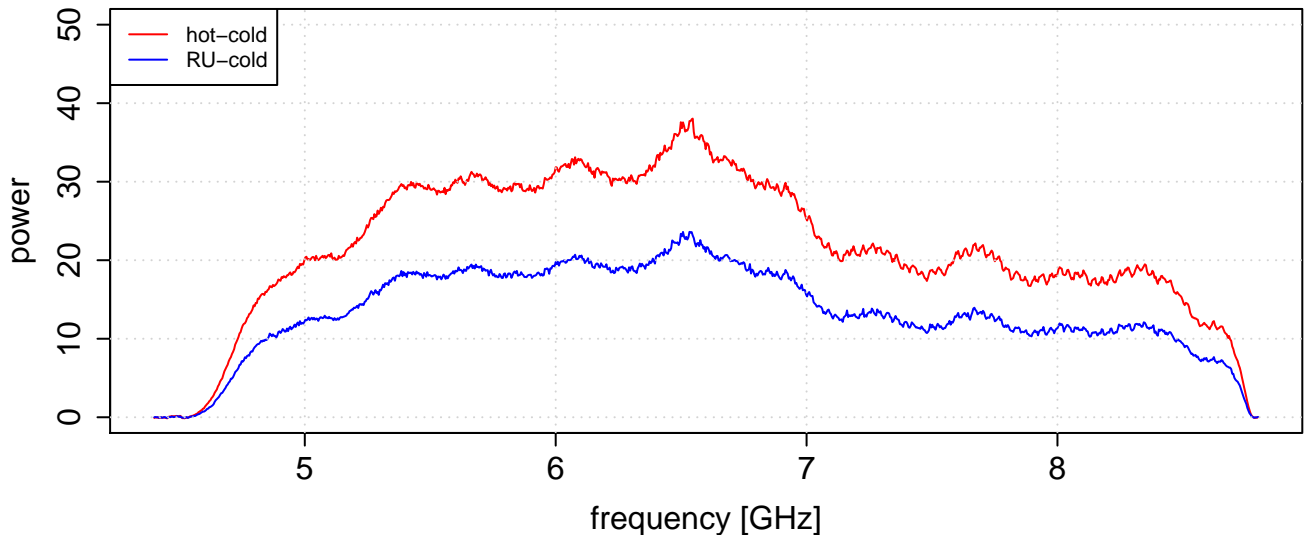
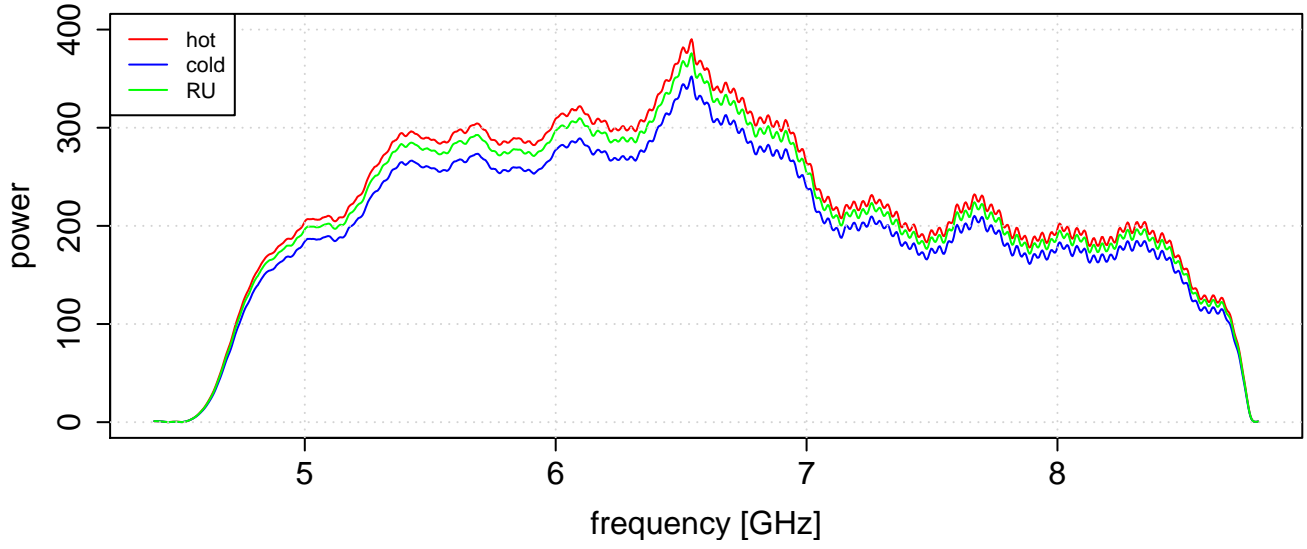
604.39 GHz (RF = 25.183125 GHz)



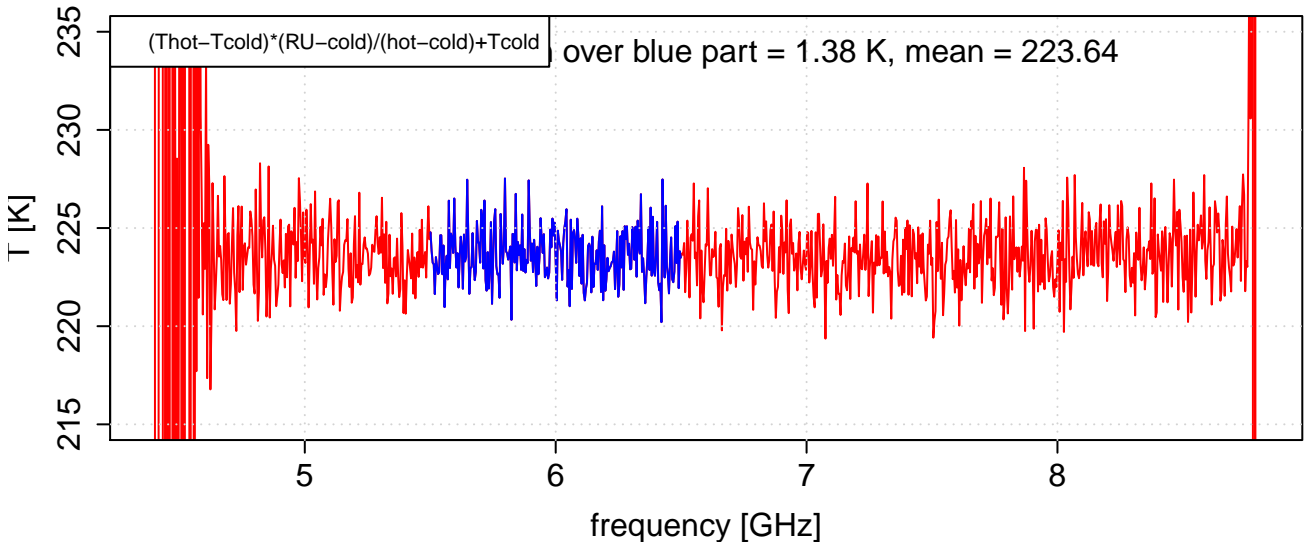
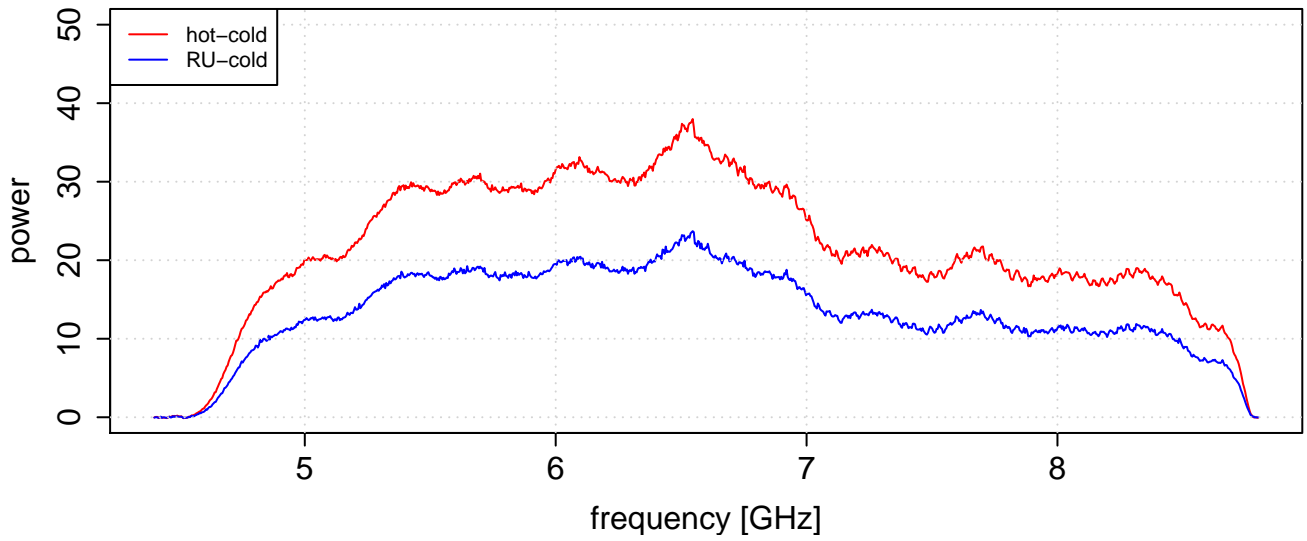
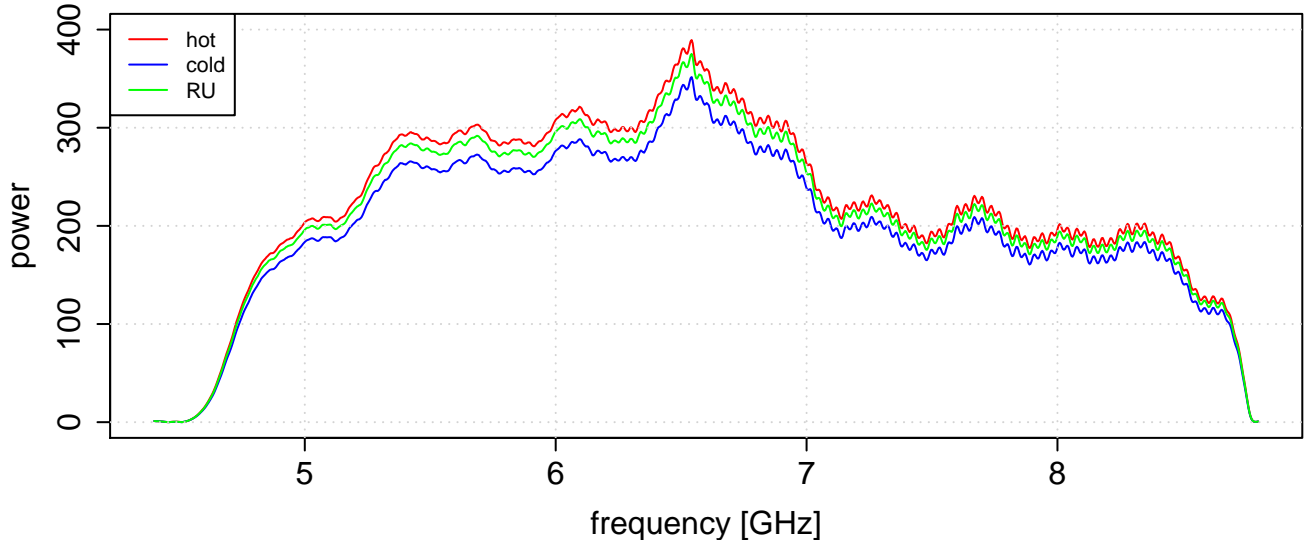
605.29 GHz (RF = 25.220625 GHz)



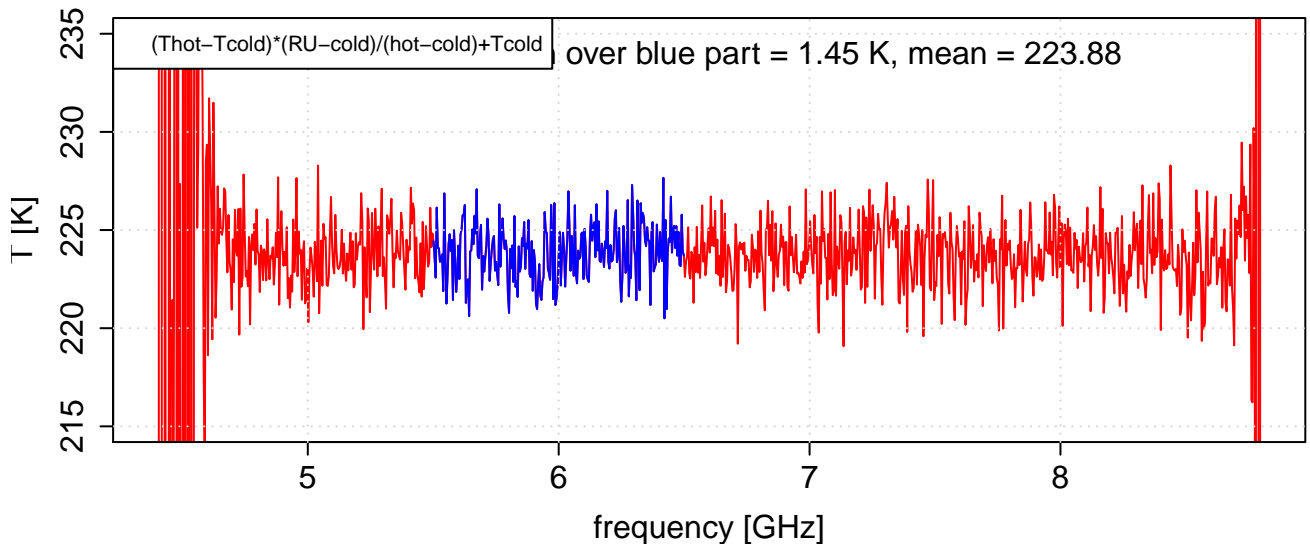
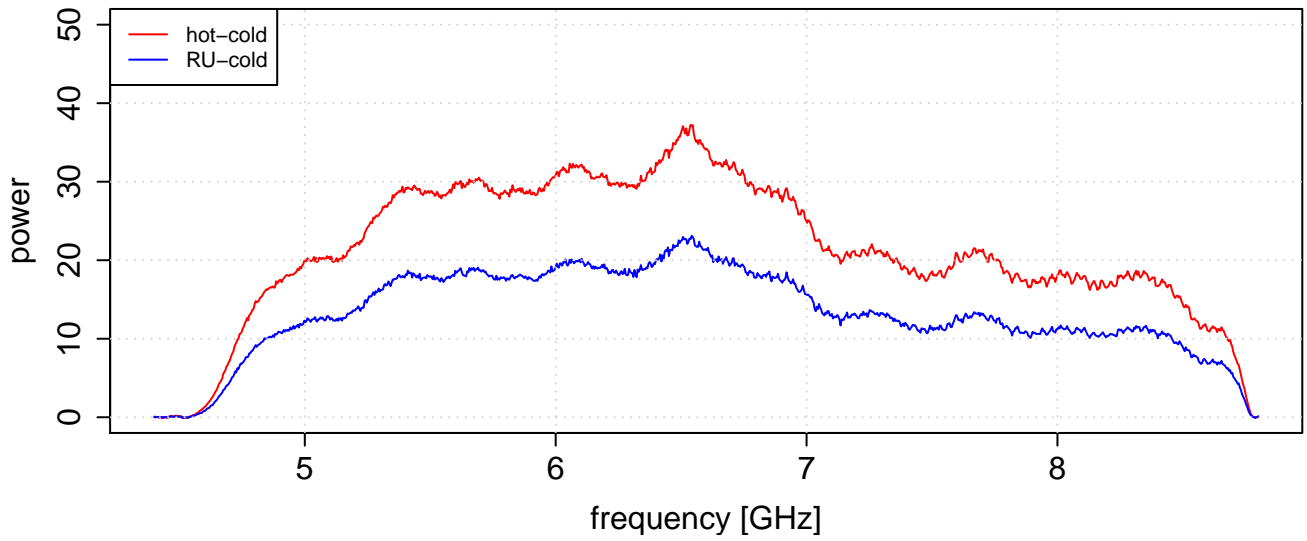
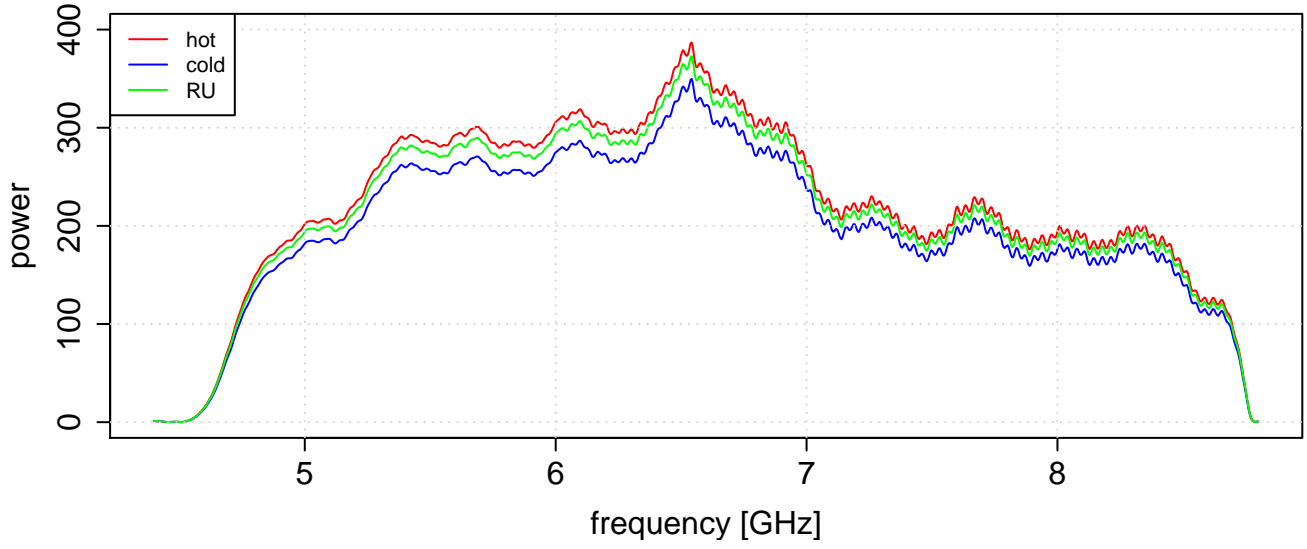
605.92 GHz (RF = 25.246875 GHz)



606.33 GHz (RF = 25.263750 GHz)

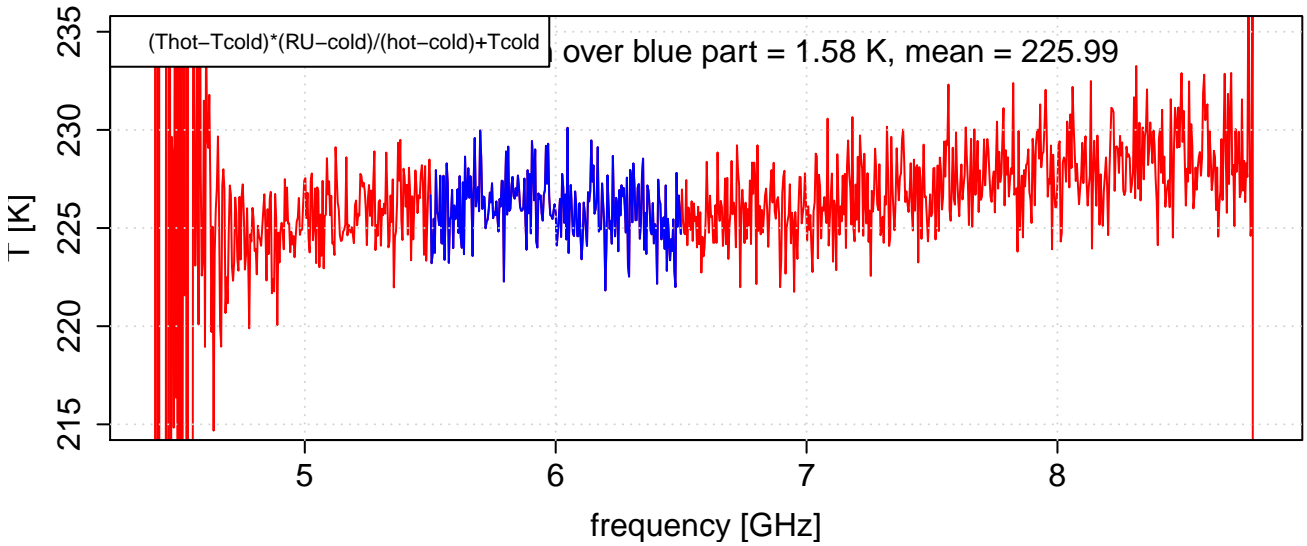
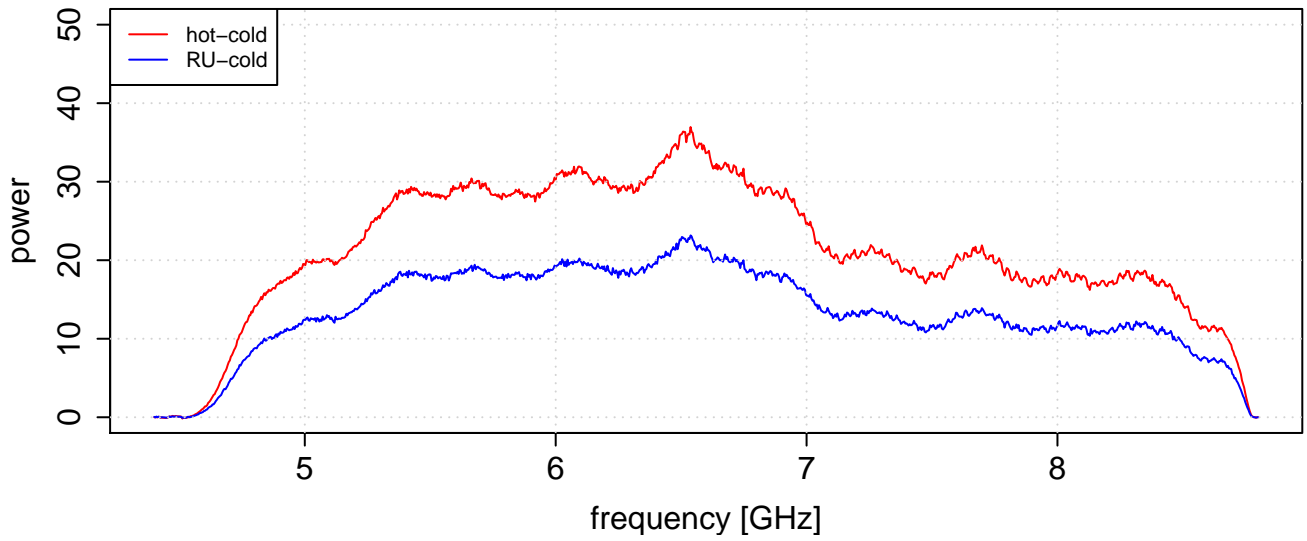
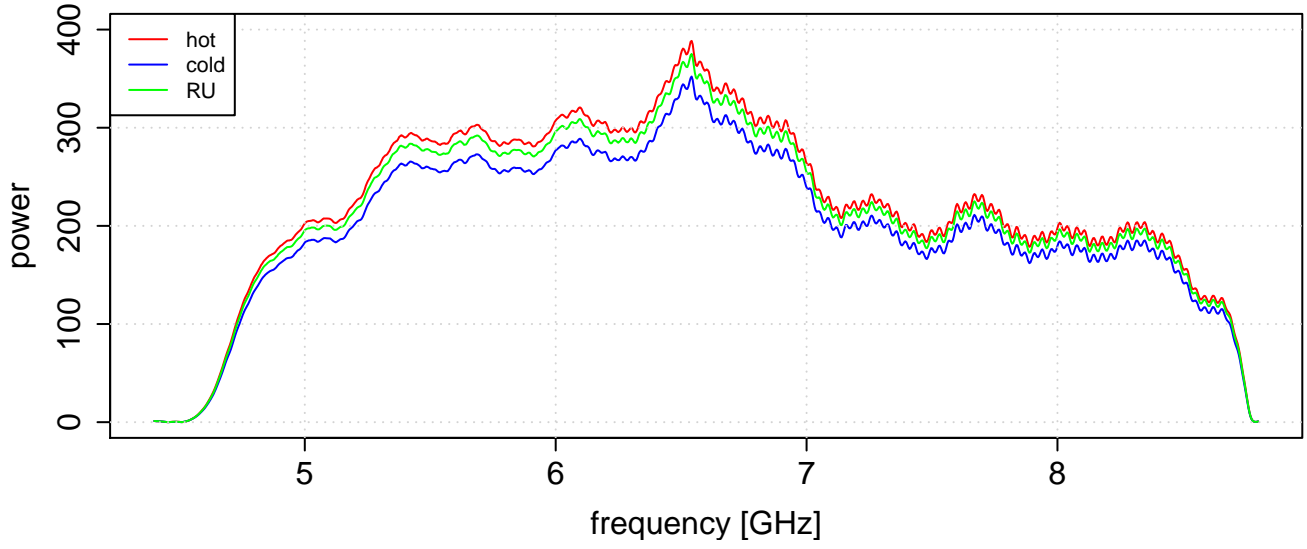


606.91 GHz (RF = 25.288125 GHz)

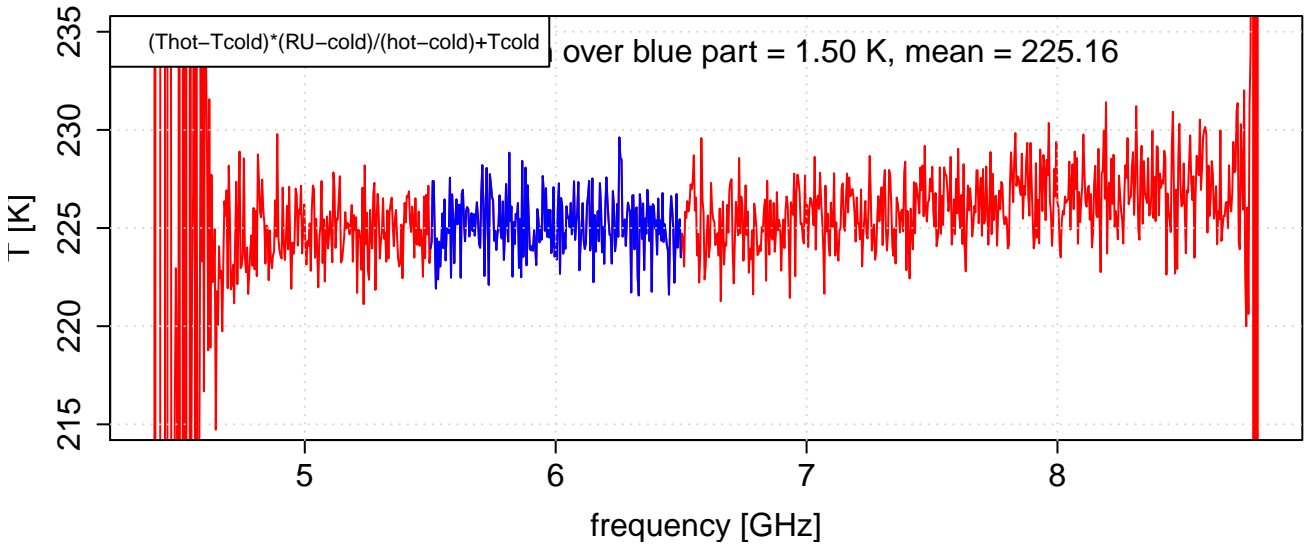
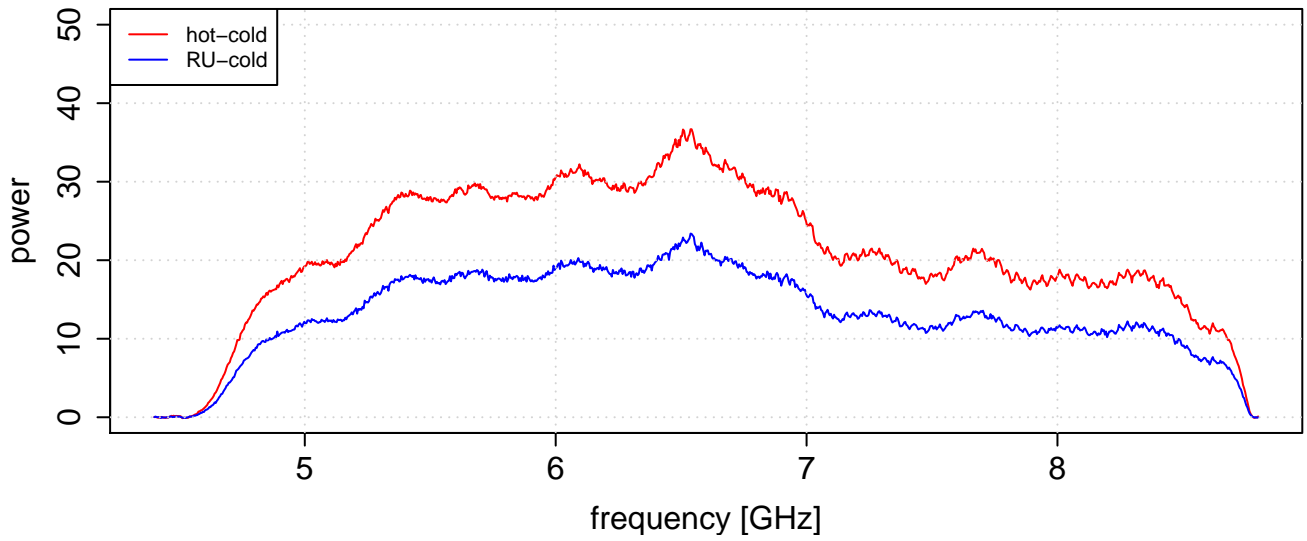
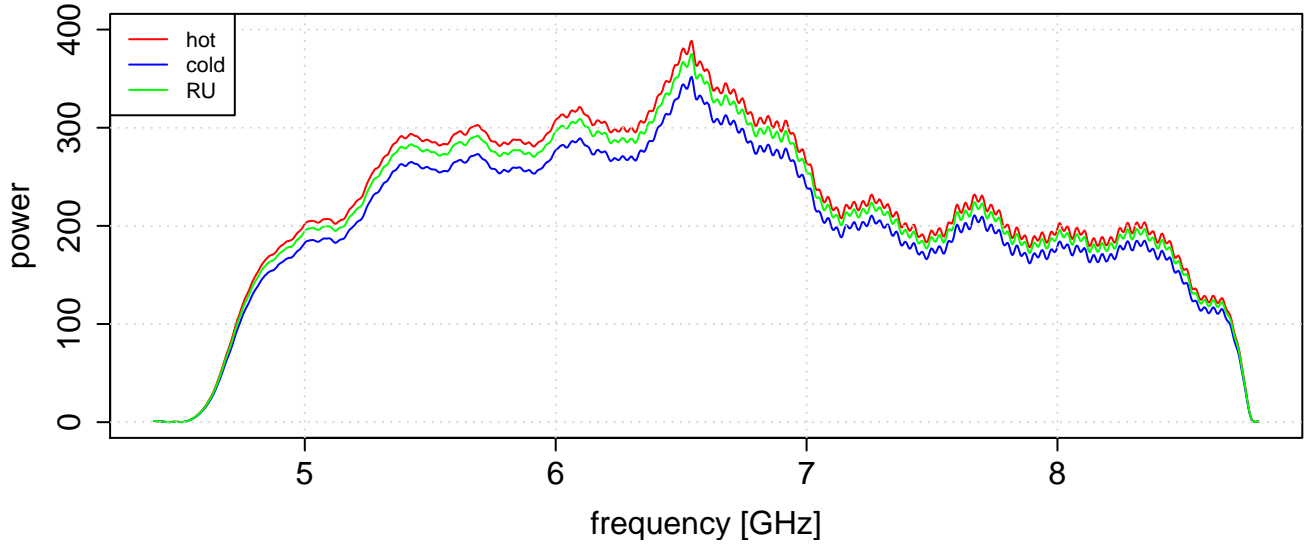




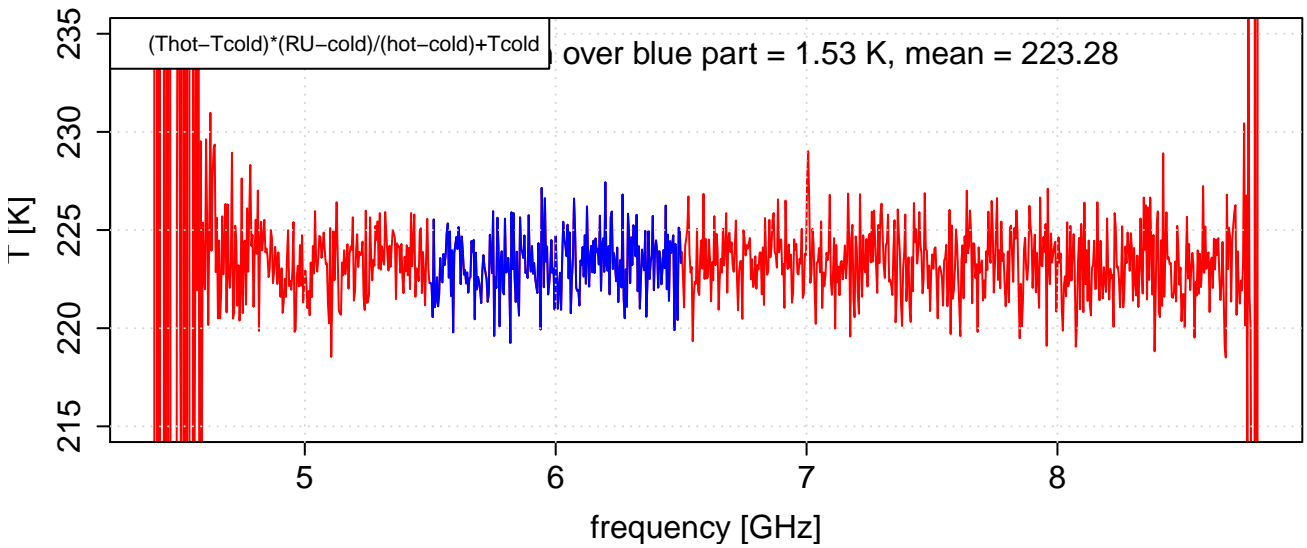
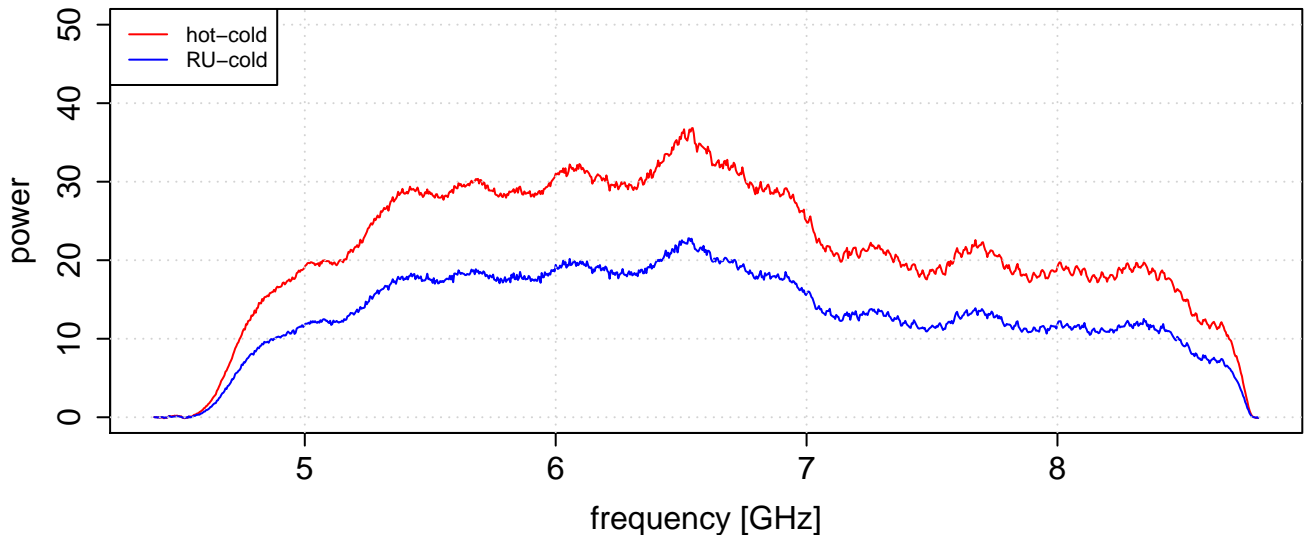
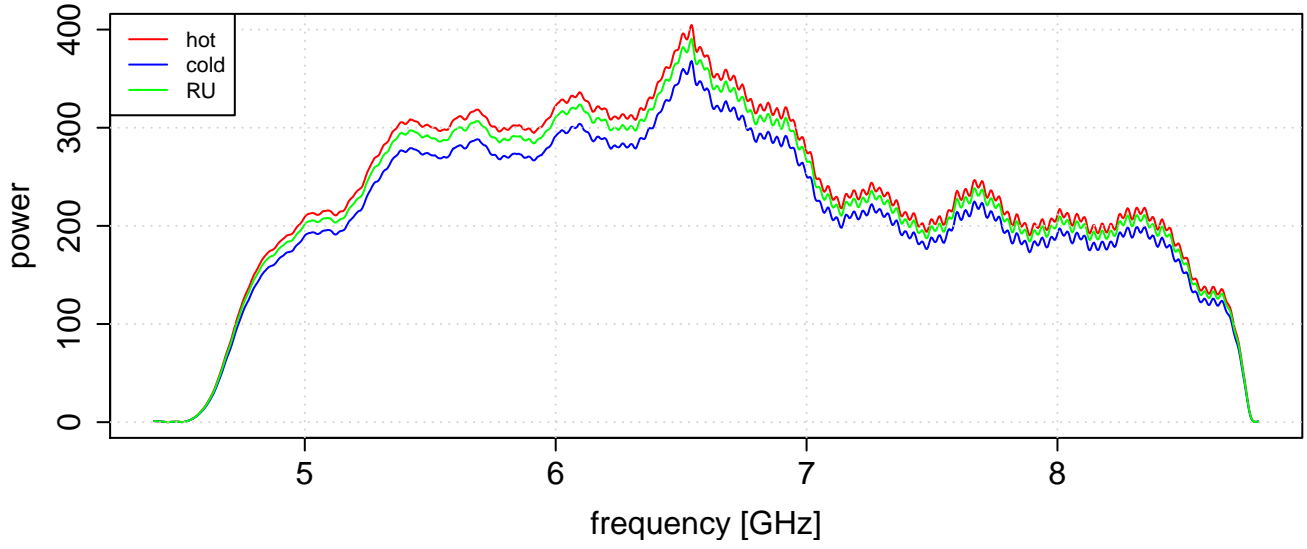
607.59 GHz (RF = 25.316250 GHz)



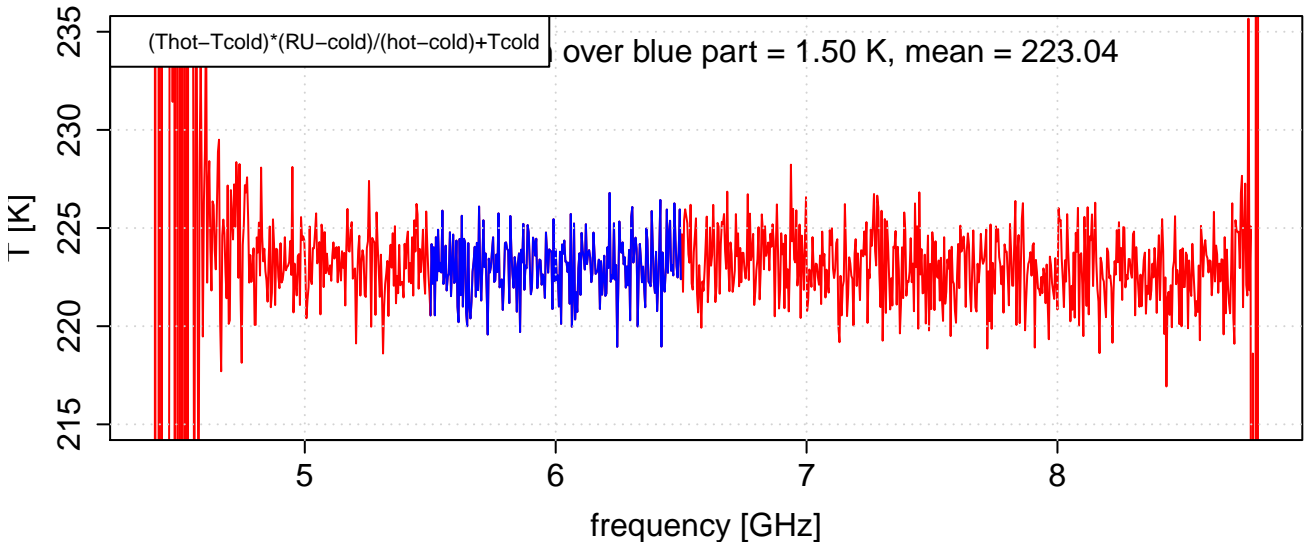
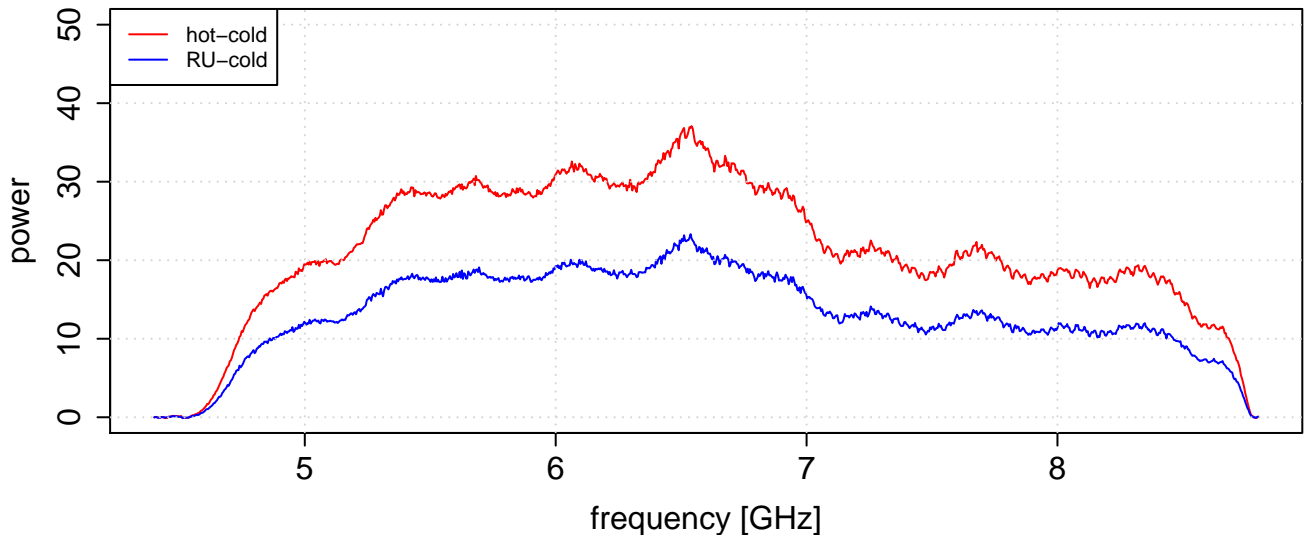
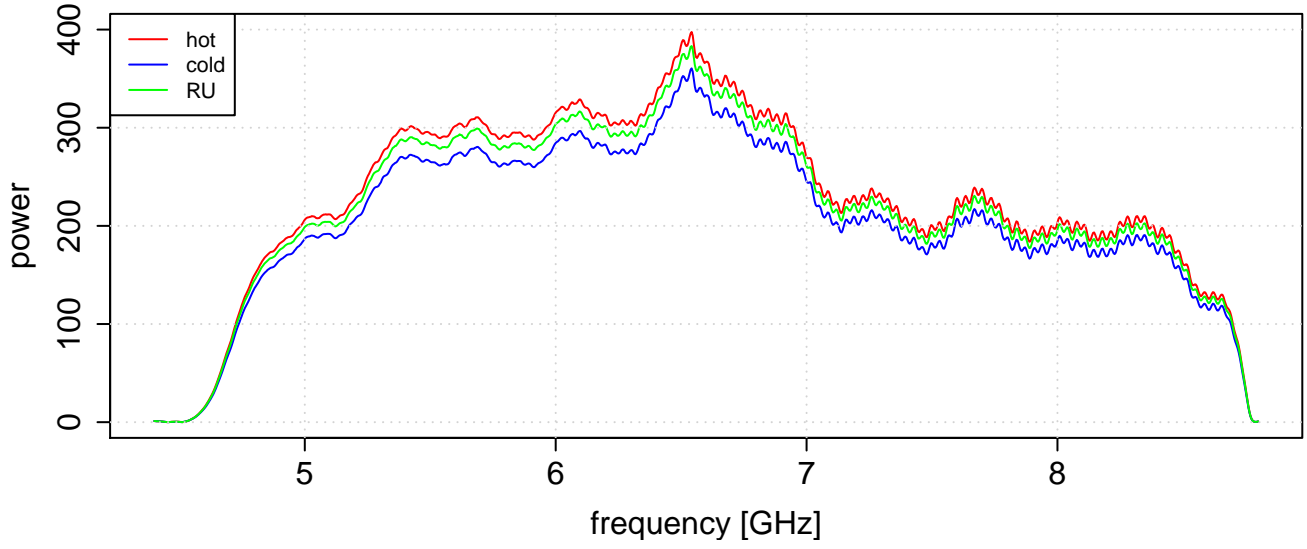
608.26 GHz (RF = 25.344375 GHz)



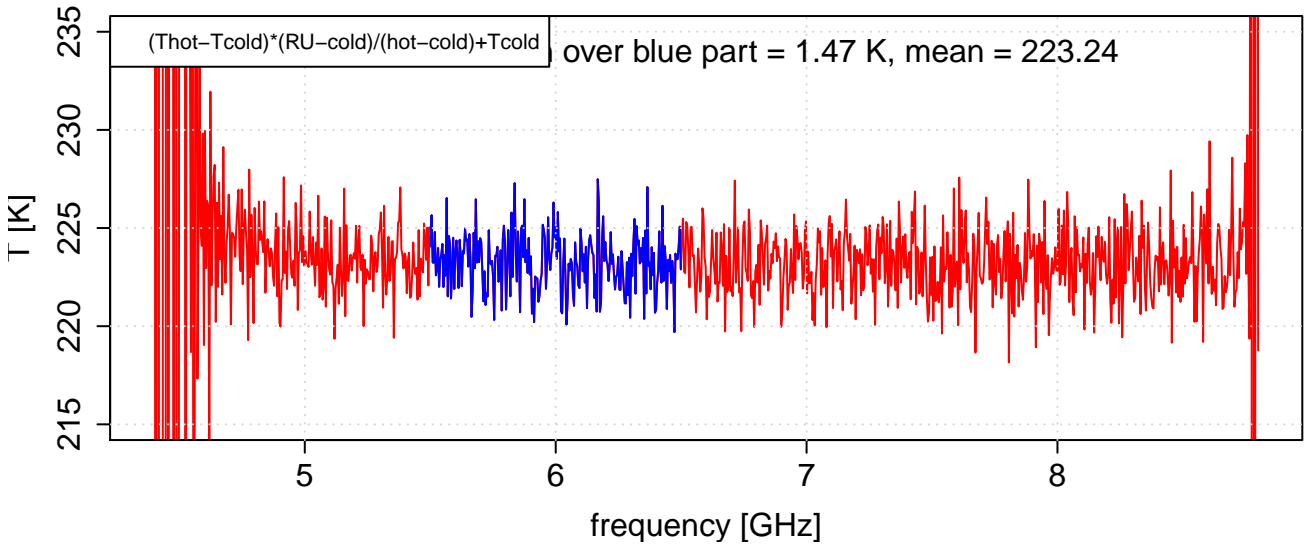
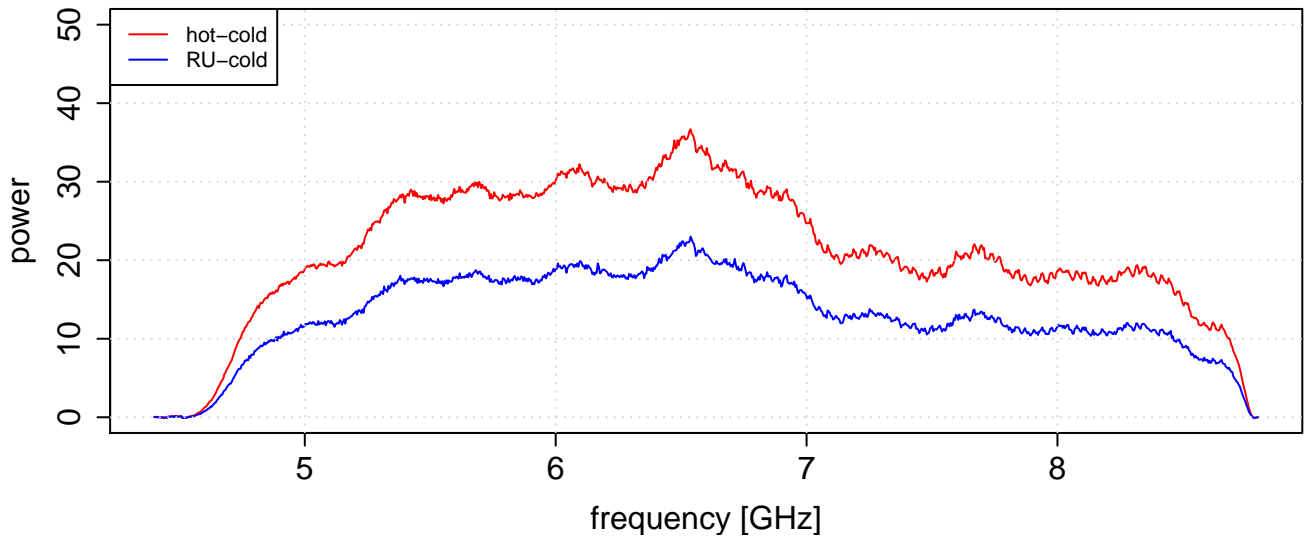
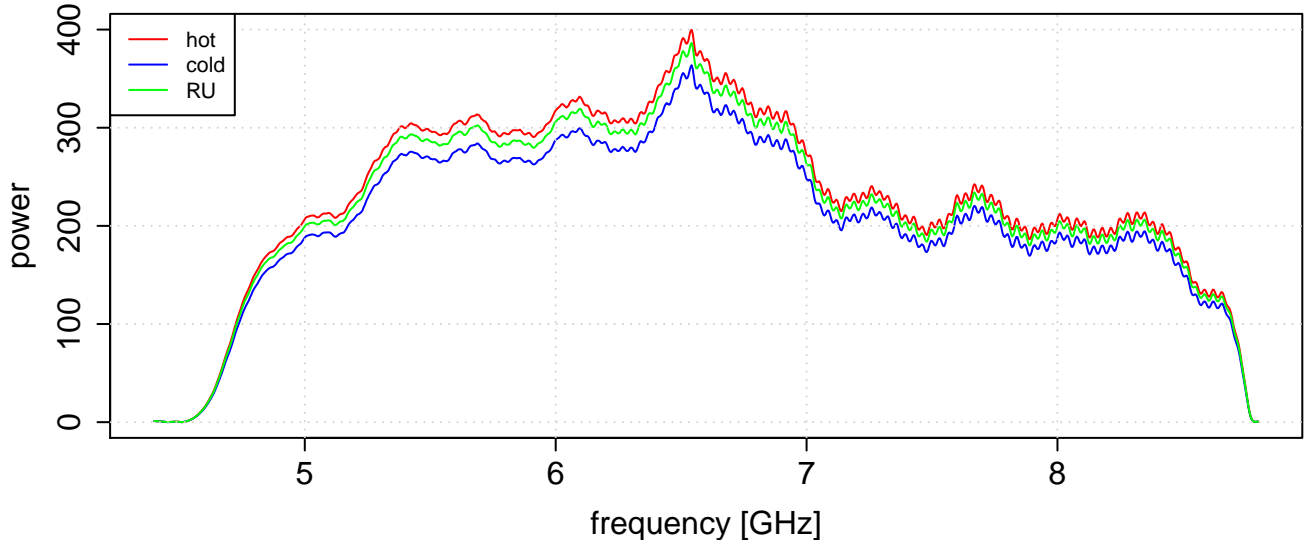
609.30 GHz (RF = 25.387500 GHz)



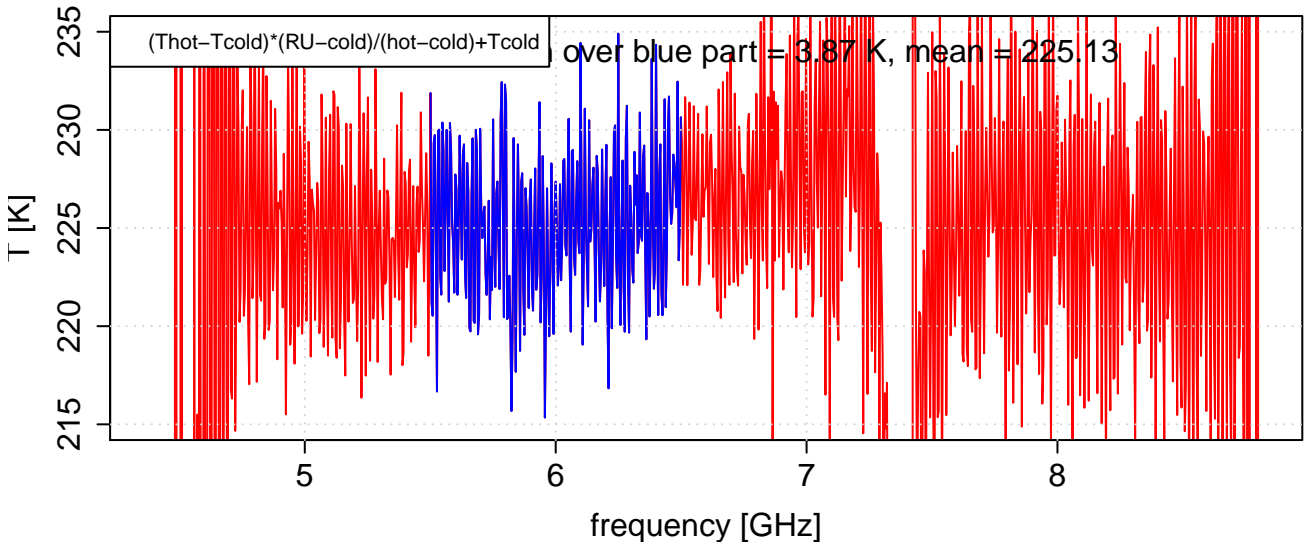
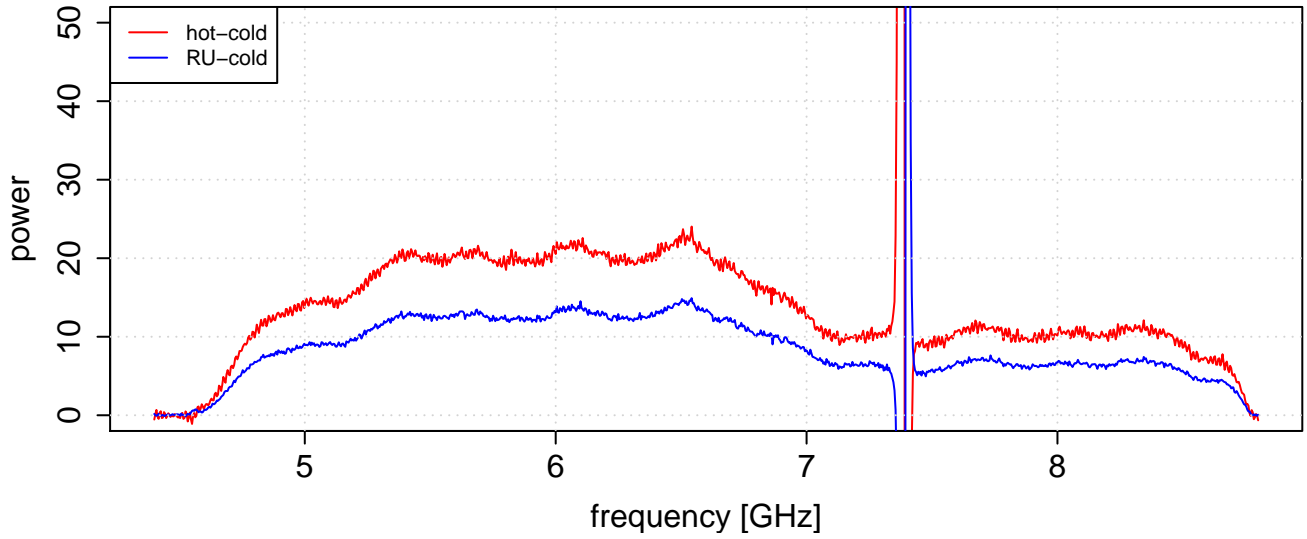
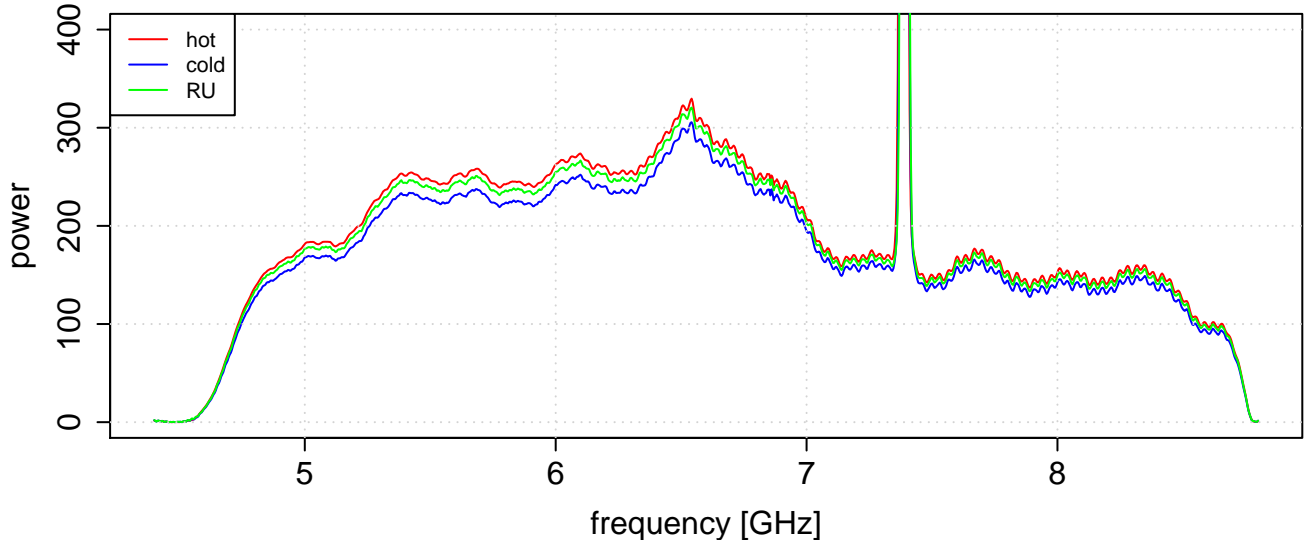
610.29 GHz (RF = 25.428750 GHz)



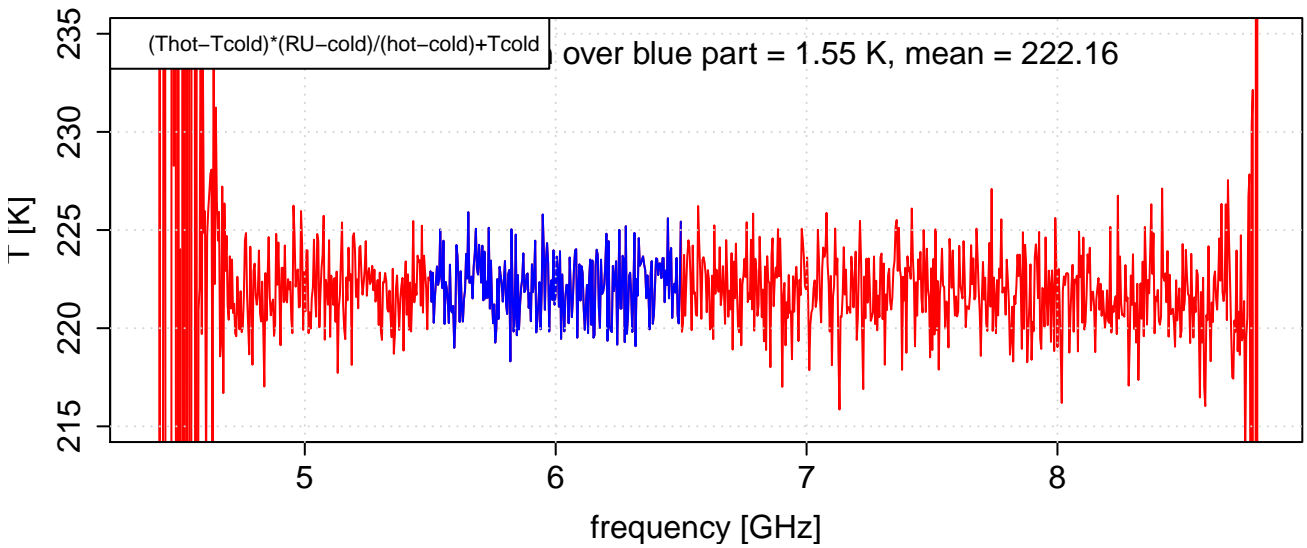
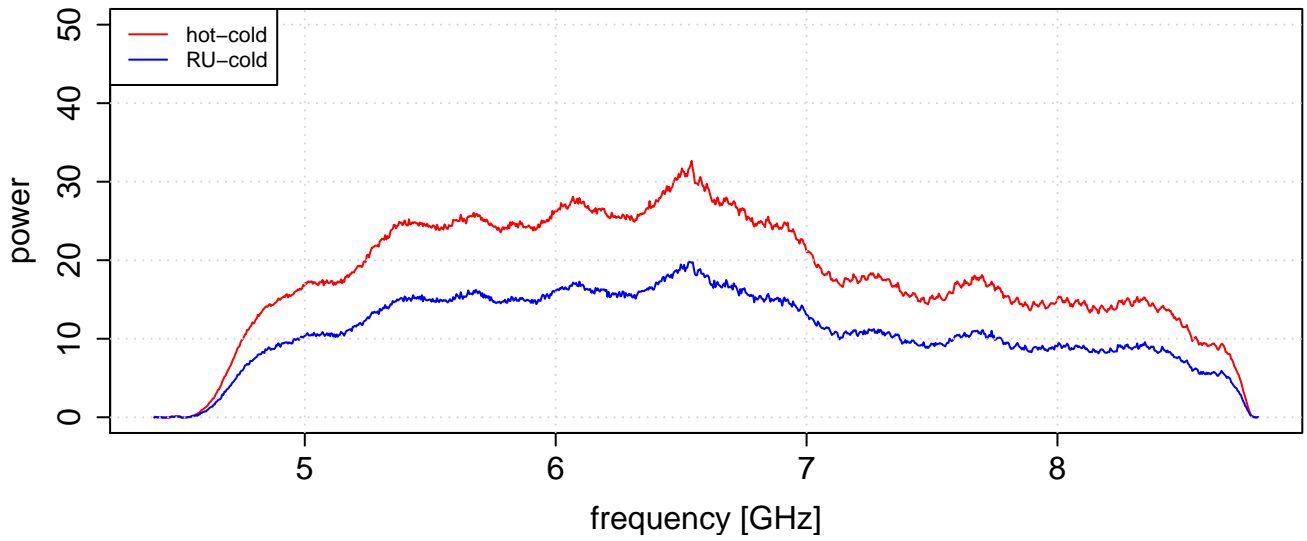
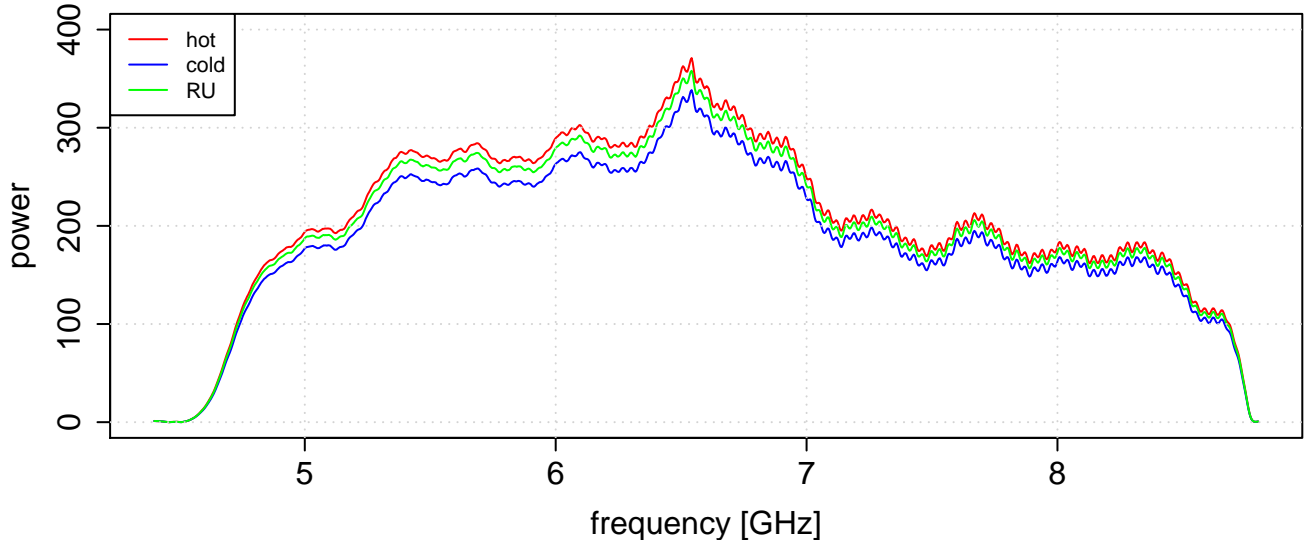
611.28 GHz (RF = 25.47000 GHz)



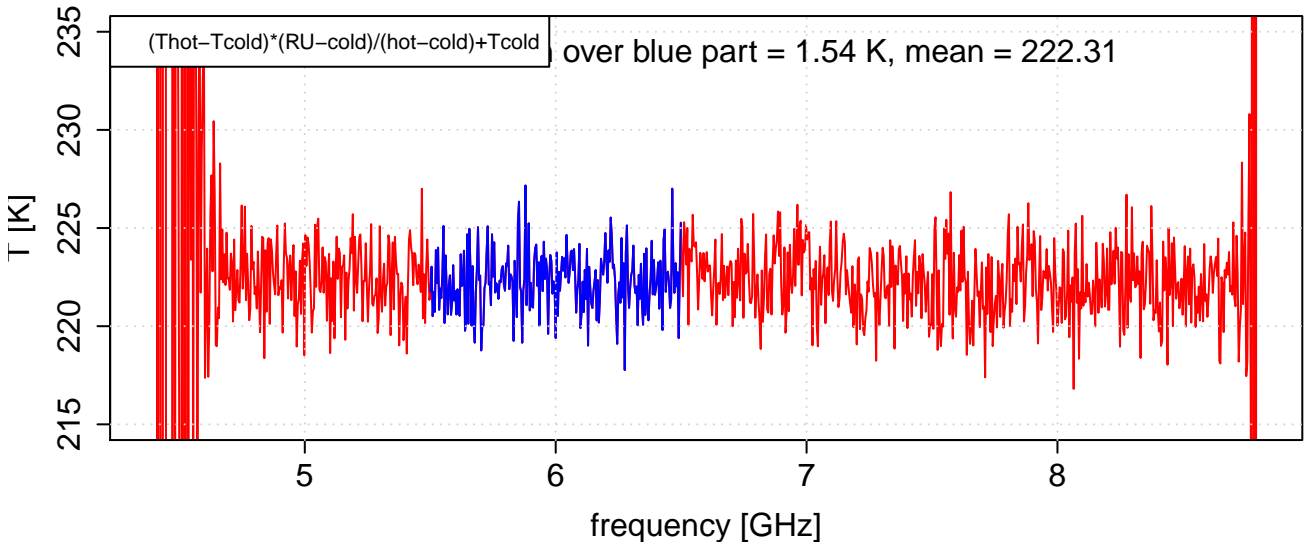
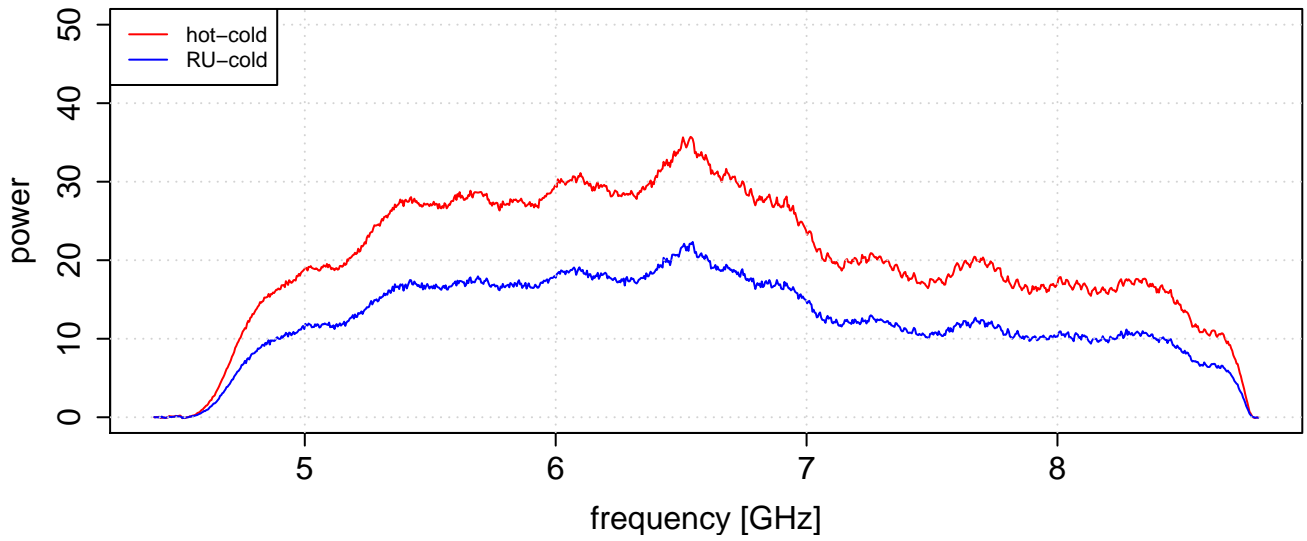
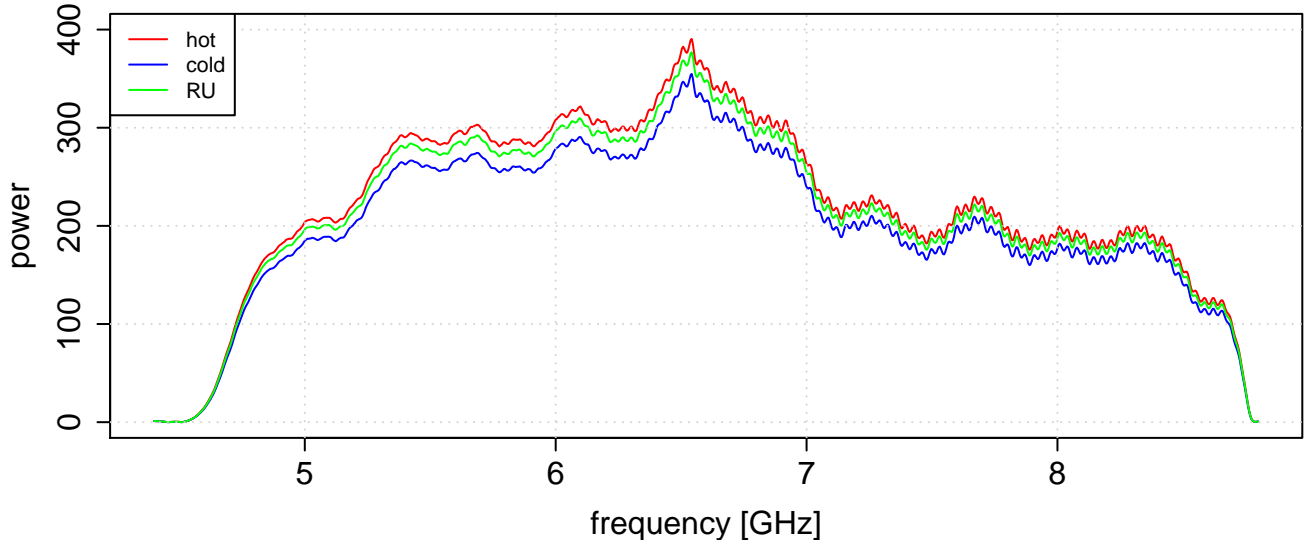
612.27 GHz (RF = 25.511250 GHz)



613.22 GHz (RF = 25.550625 GHz)

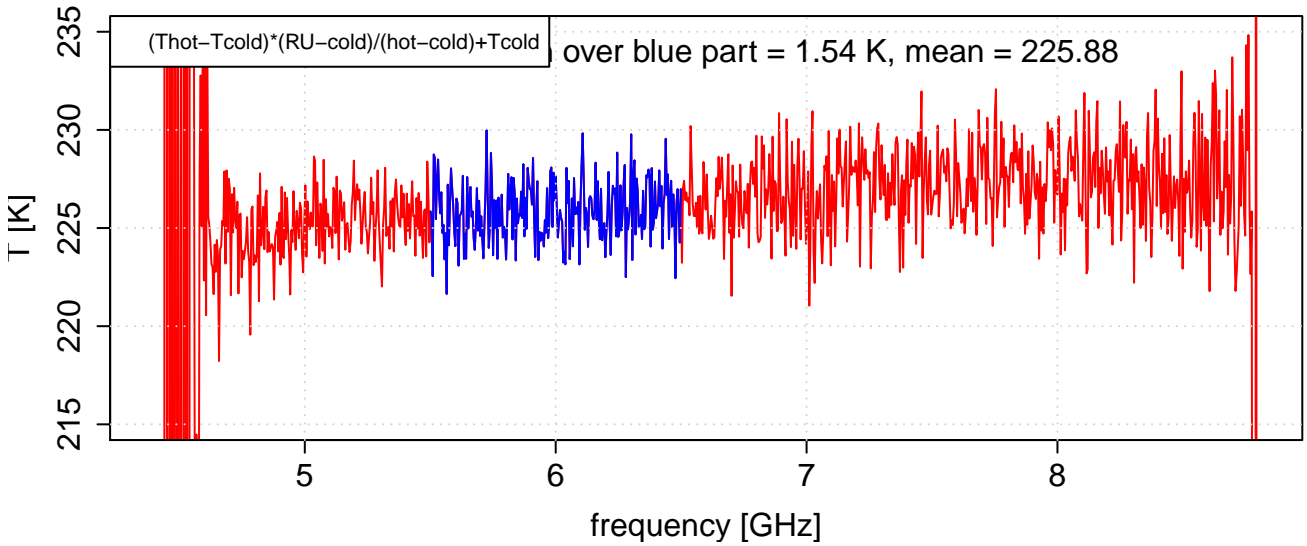
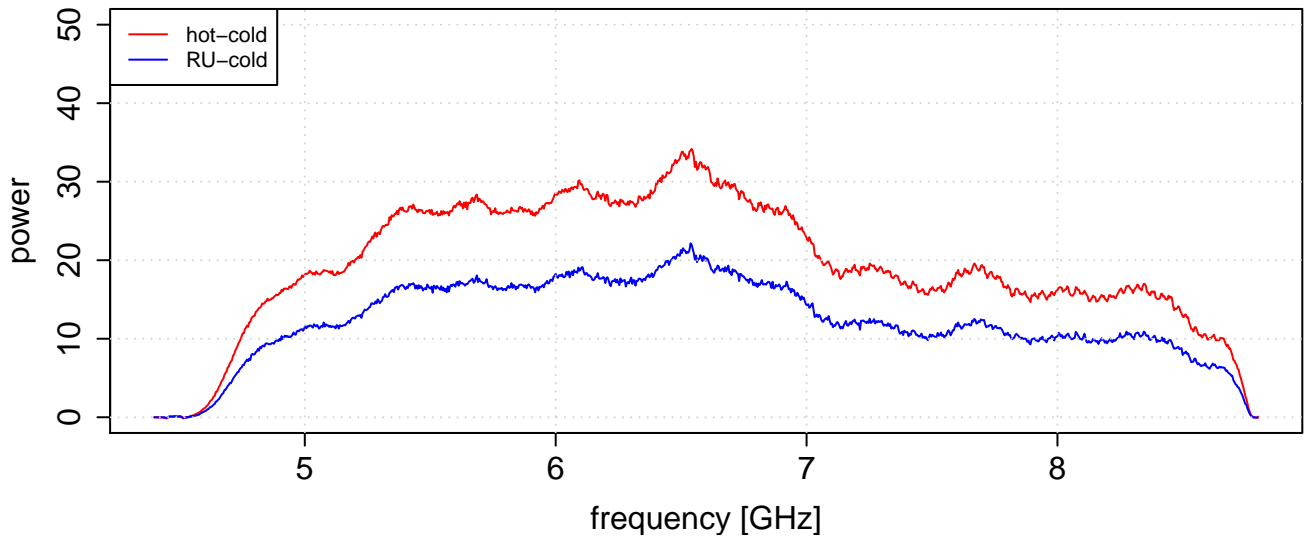
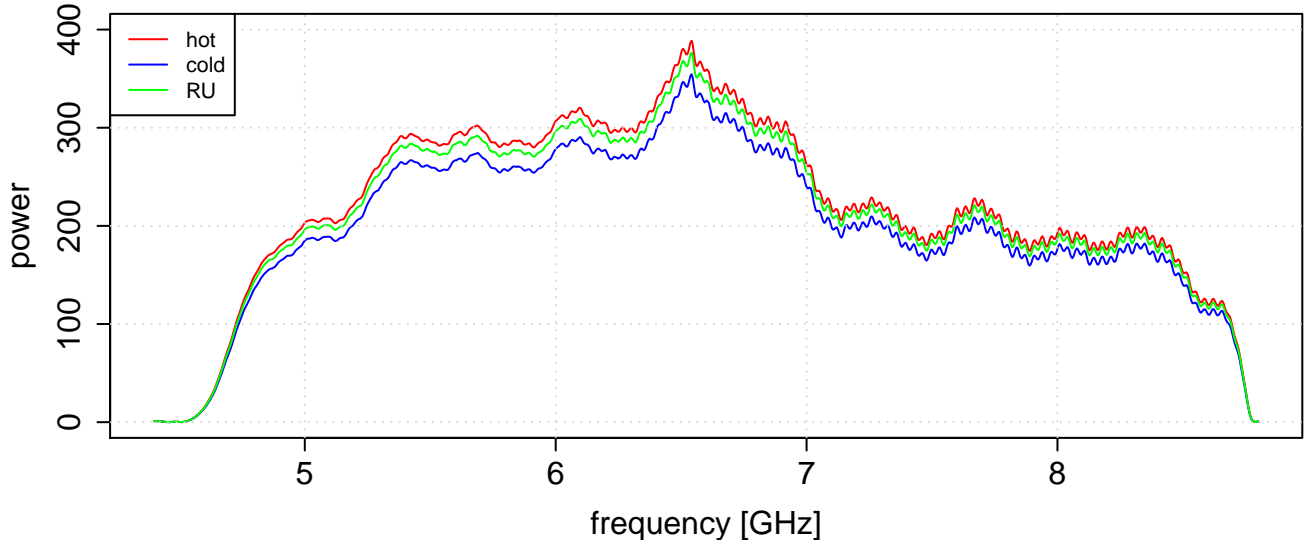


613.49 GHz (RF = 25.561875 GHz)

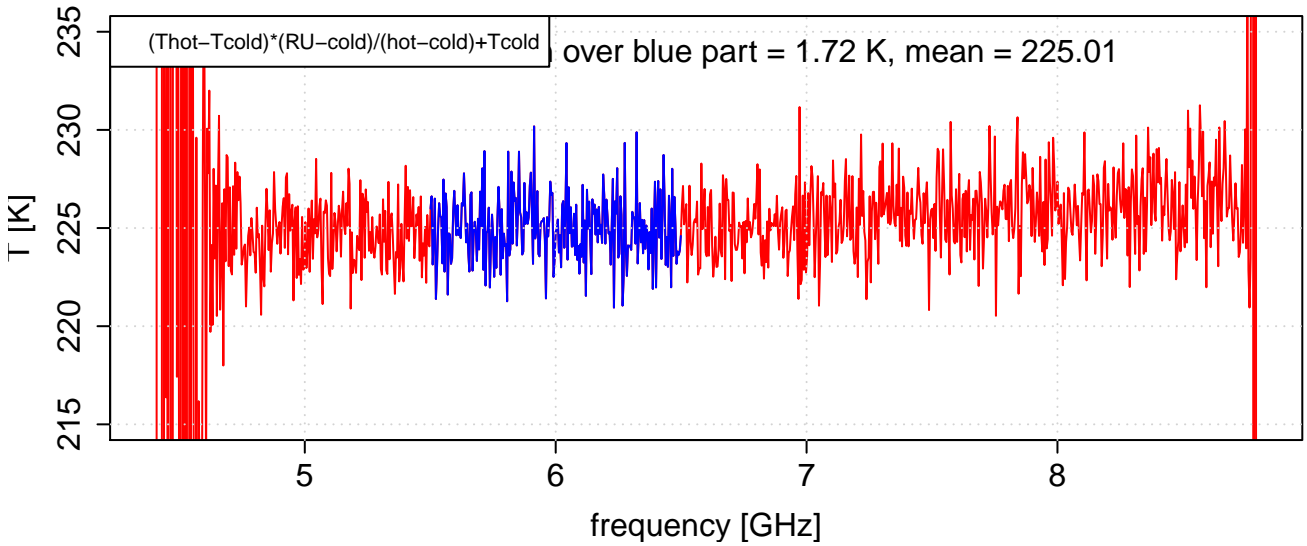
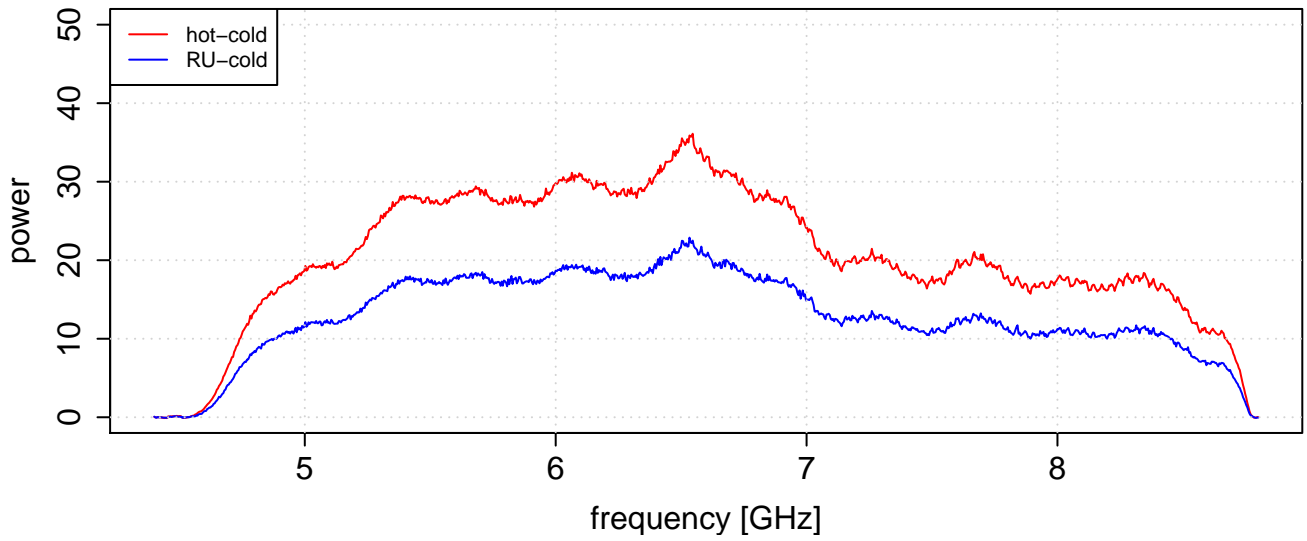
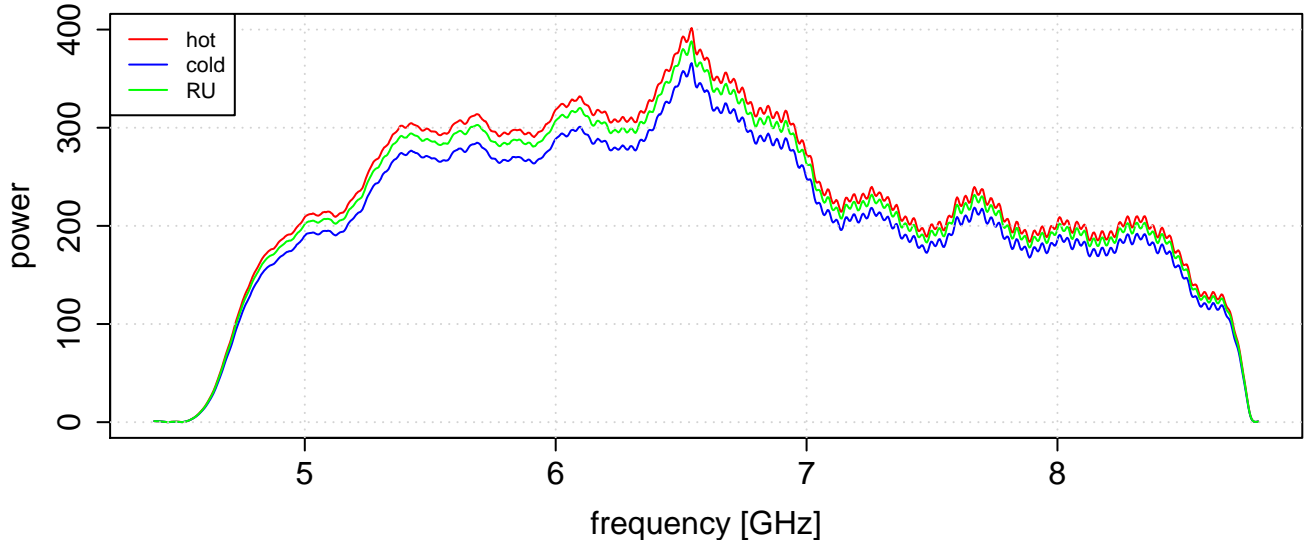




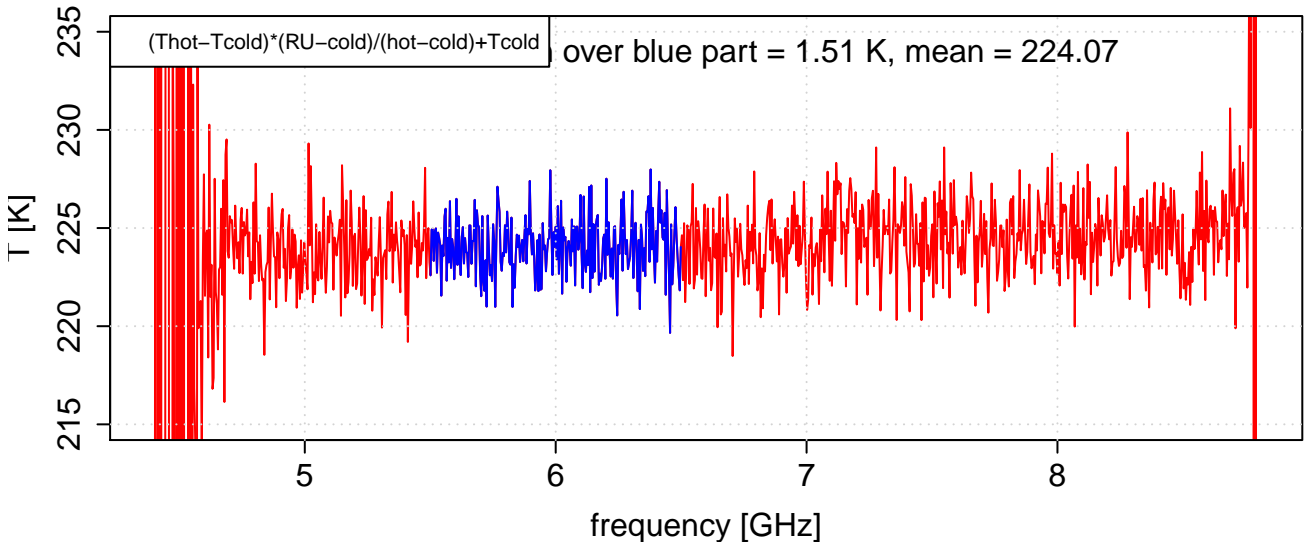
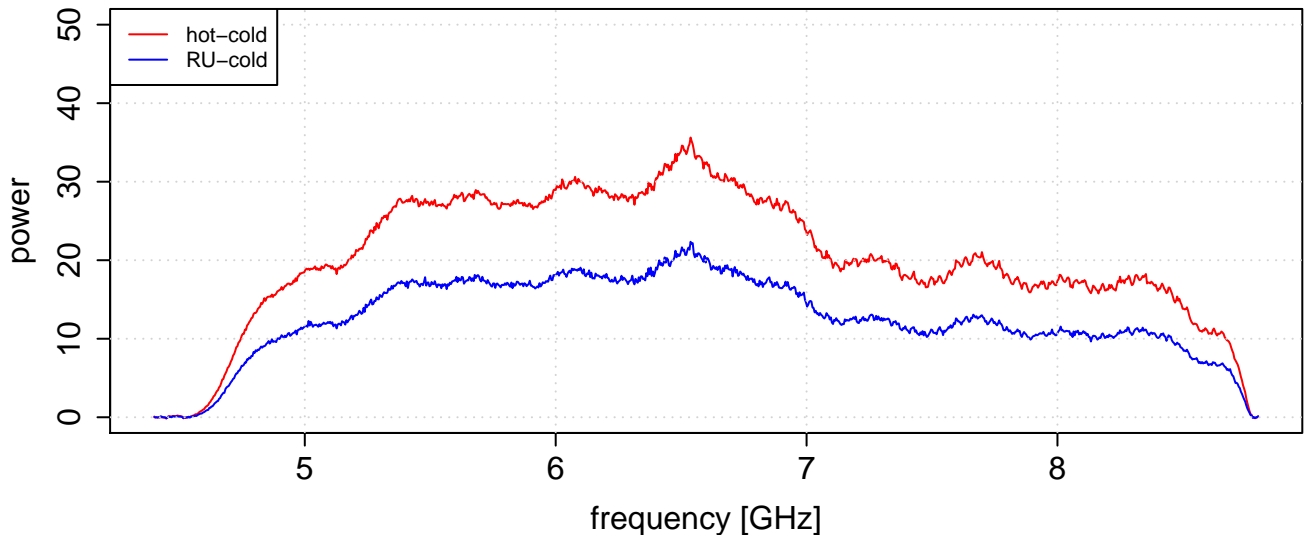
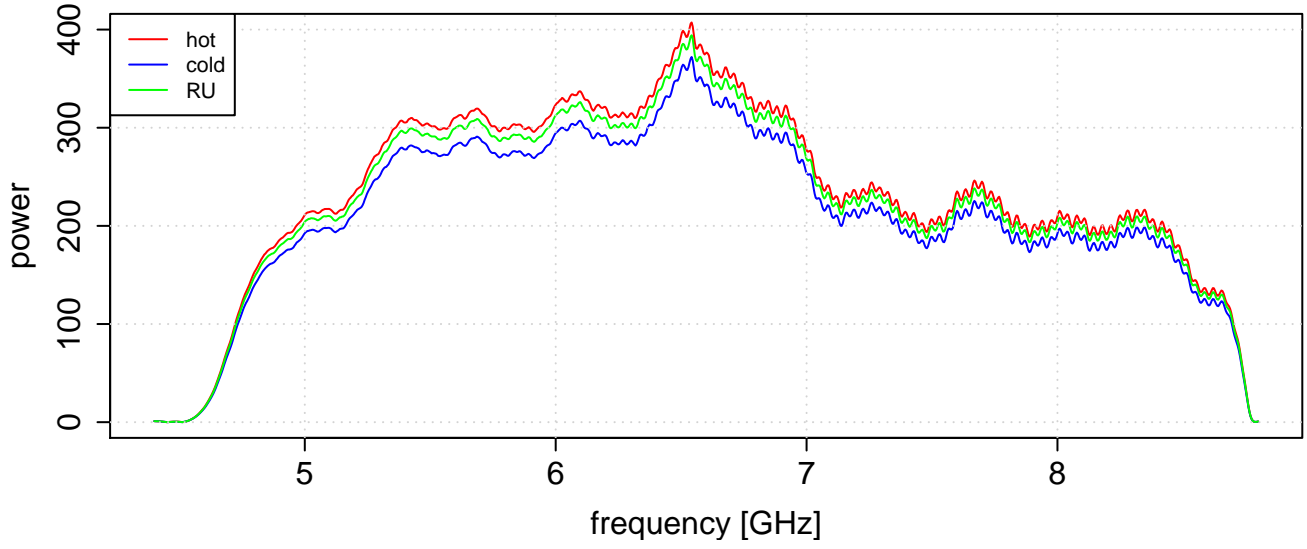
613.80 GHz (RF = 25.575000 GHz)



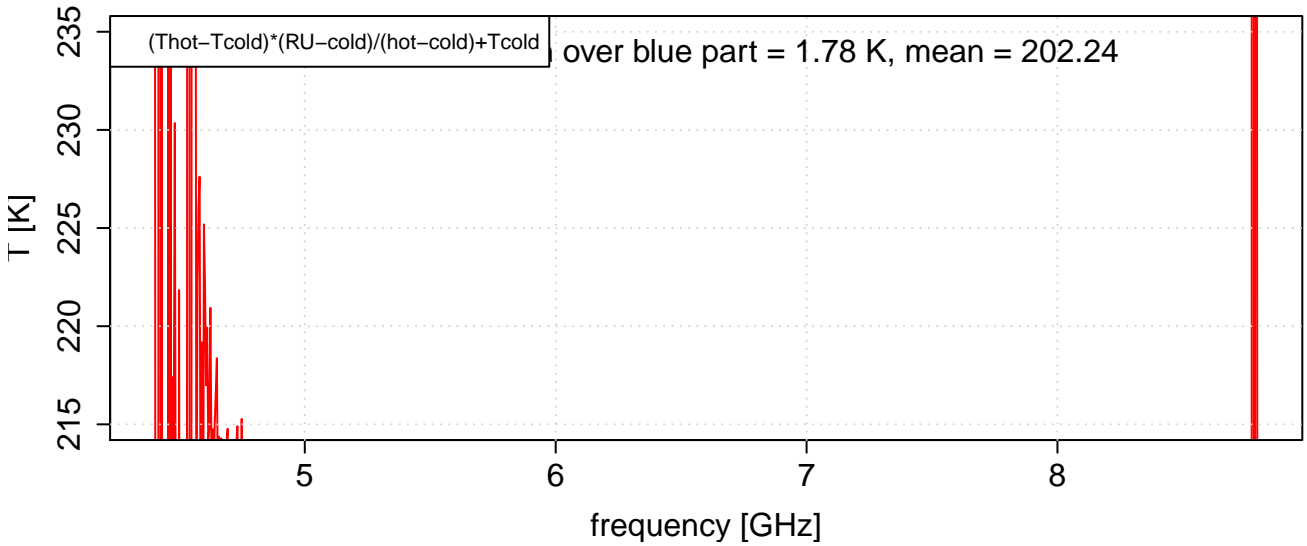
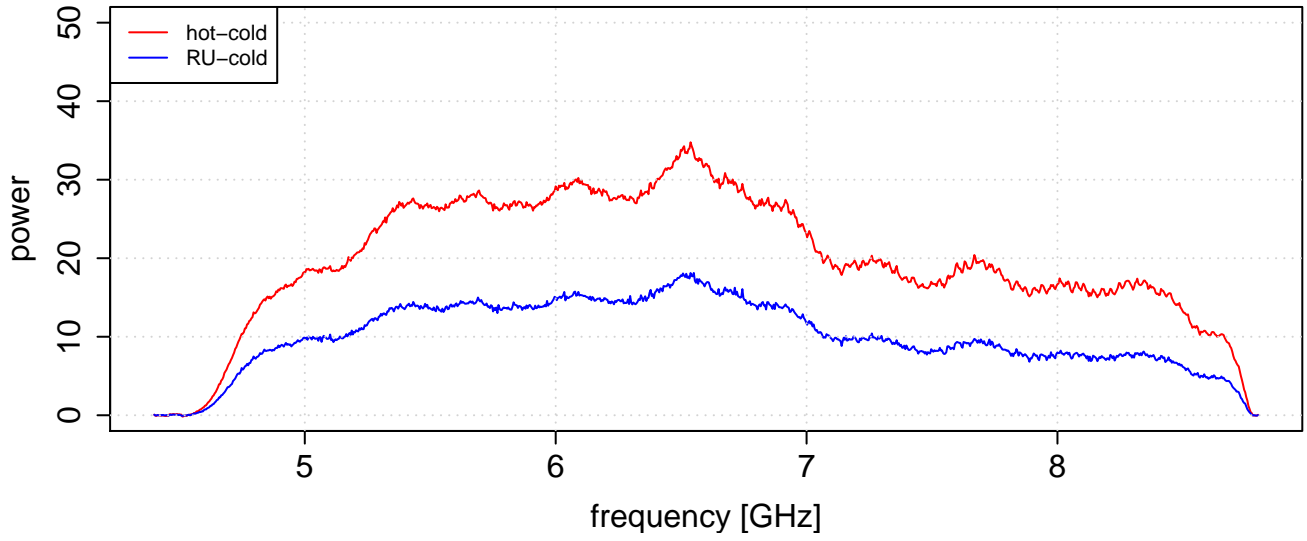
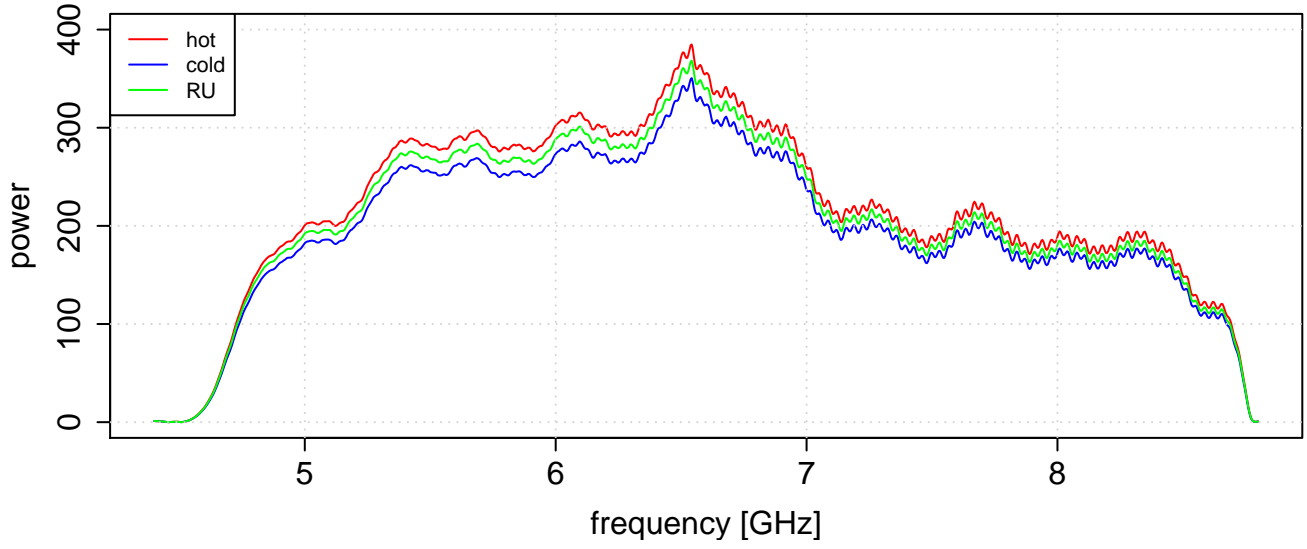
614.29 GHz (RF = 25.595625 GHz)



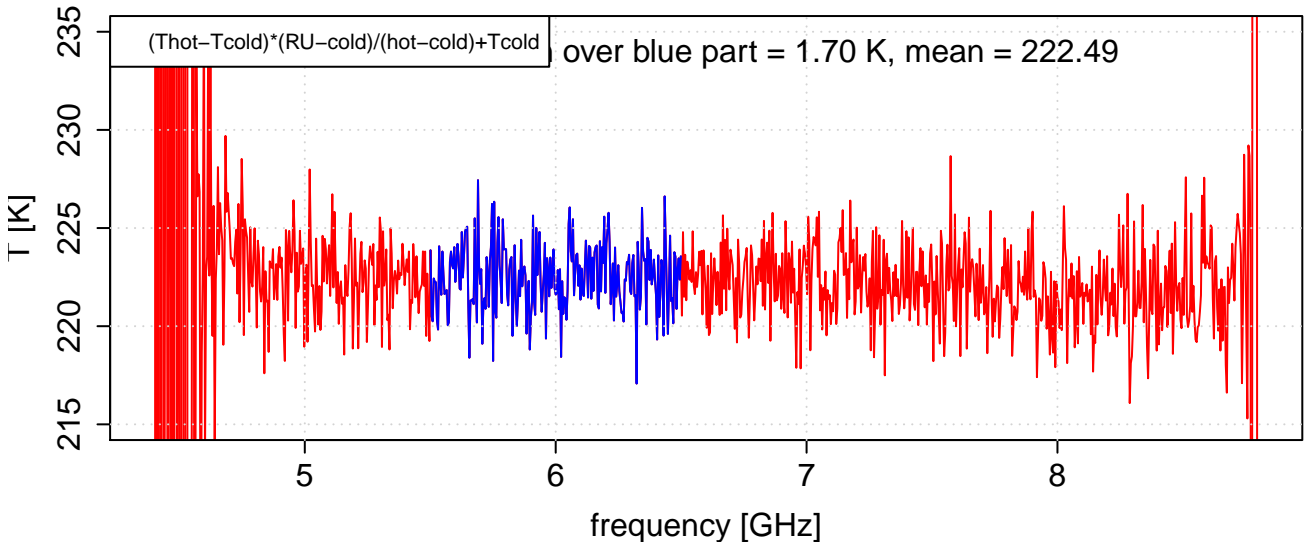
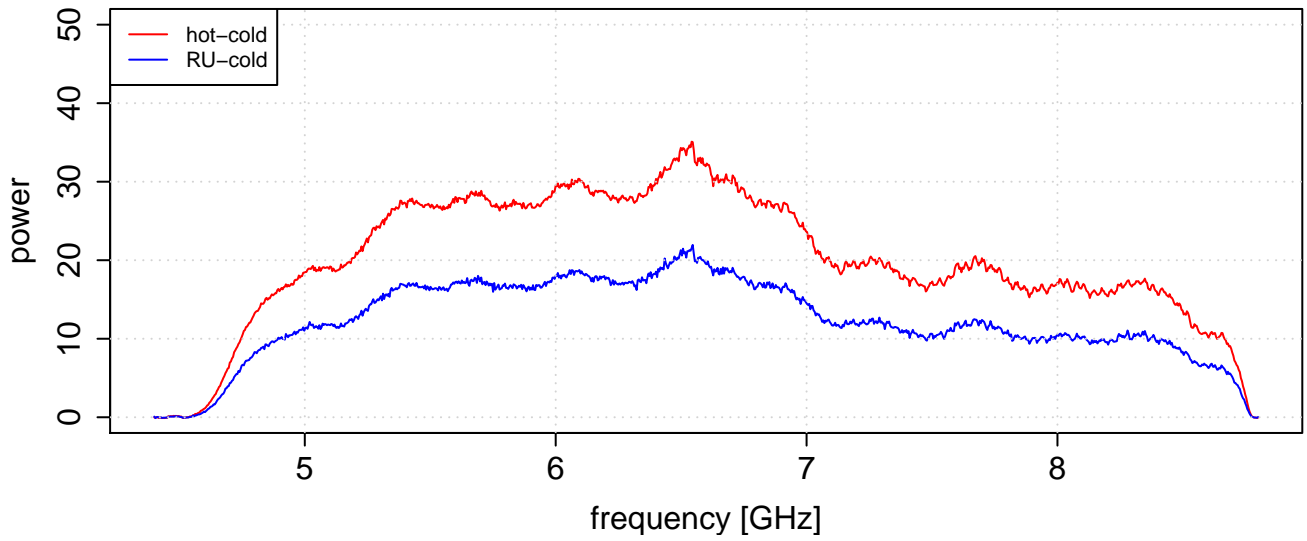
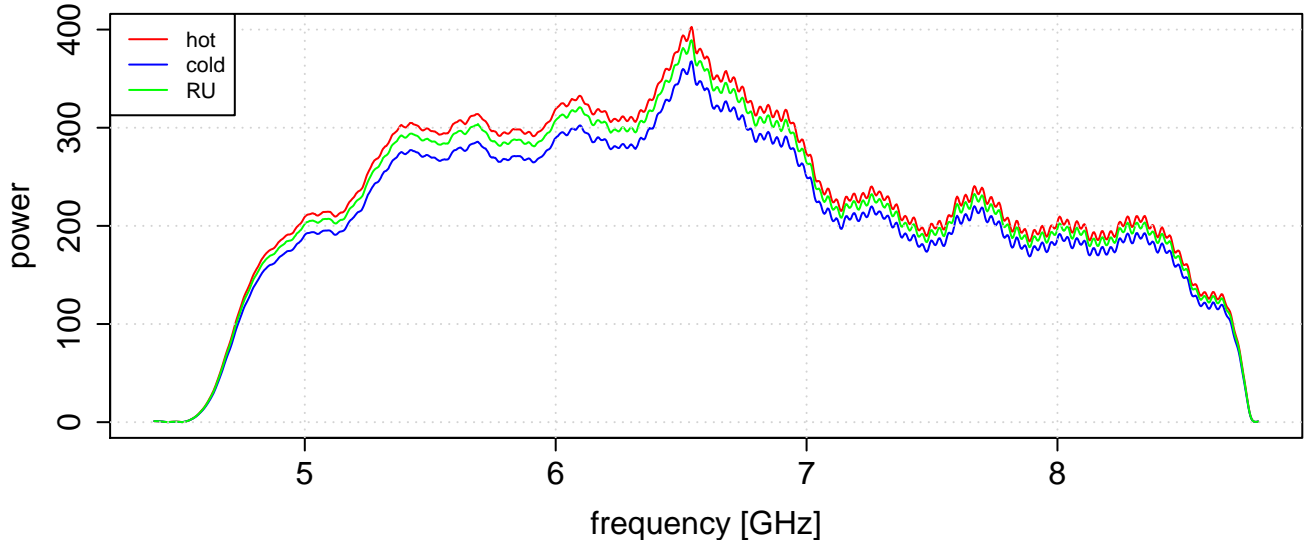
615.47 GHz (RF = 25.644375 GHz)



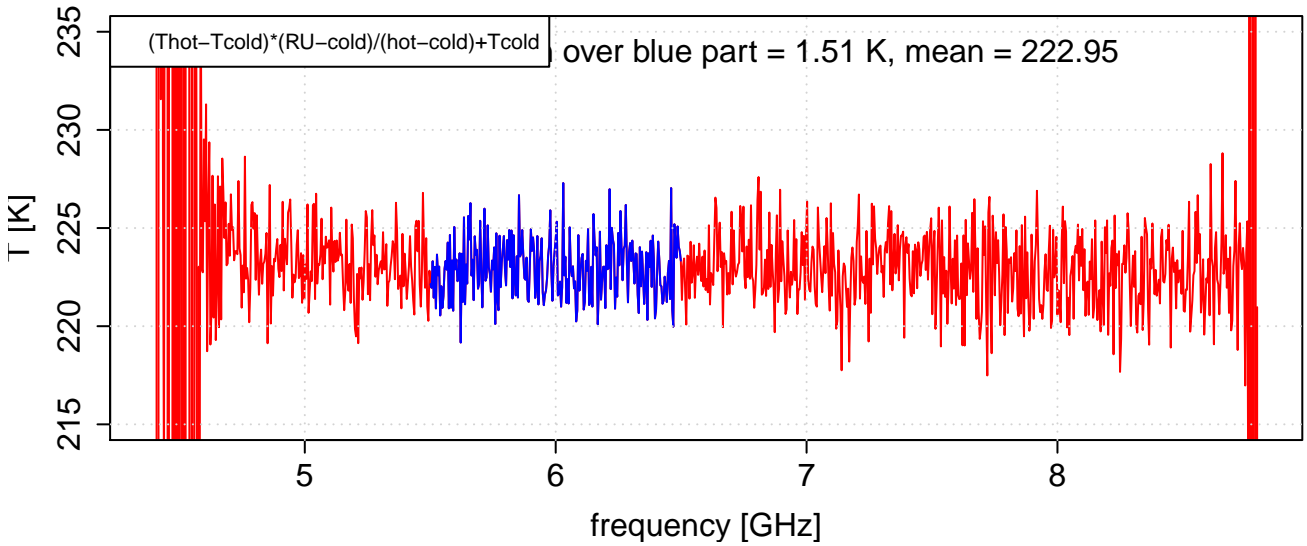
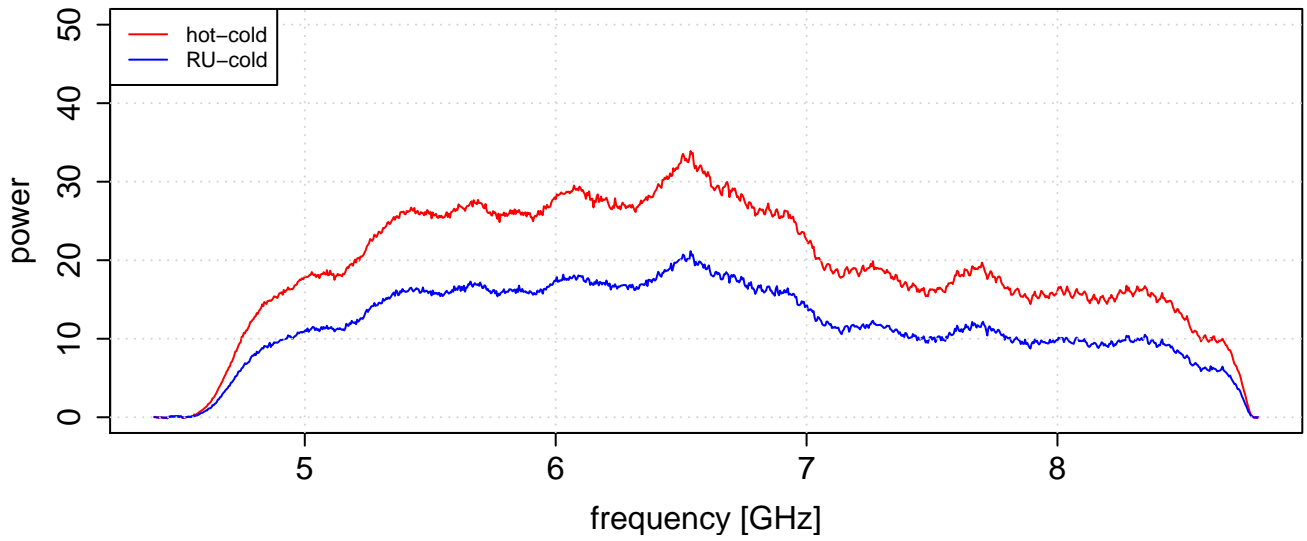
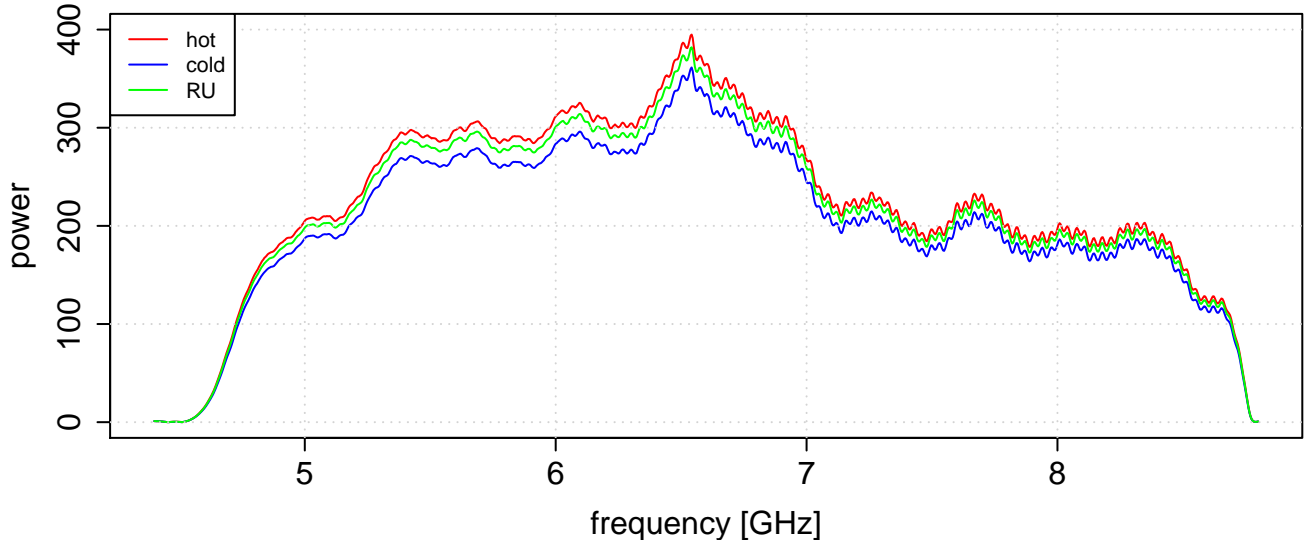
616.59 GHz (RF = 25.691250 GHz)



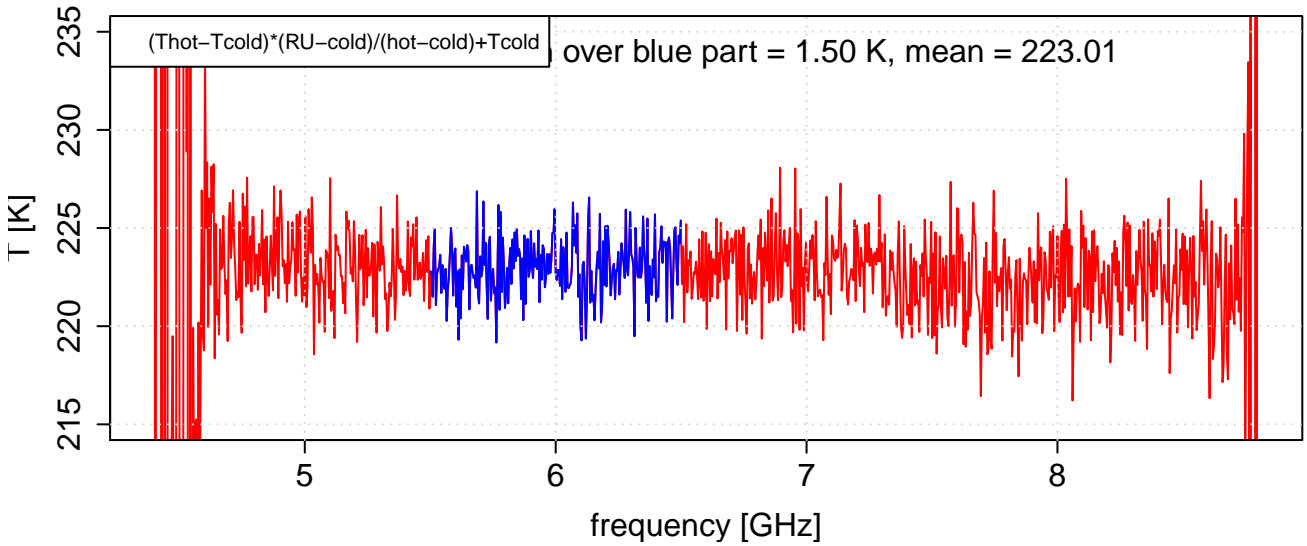
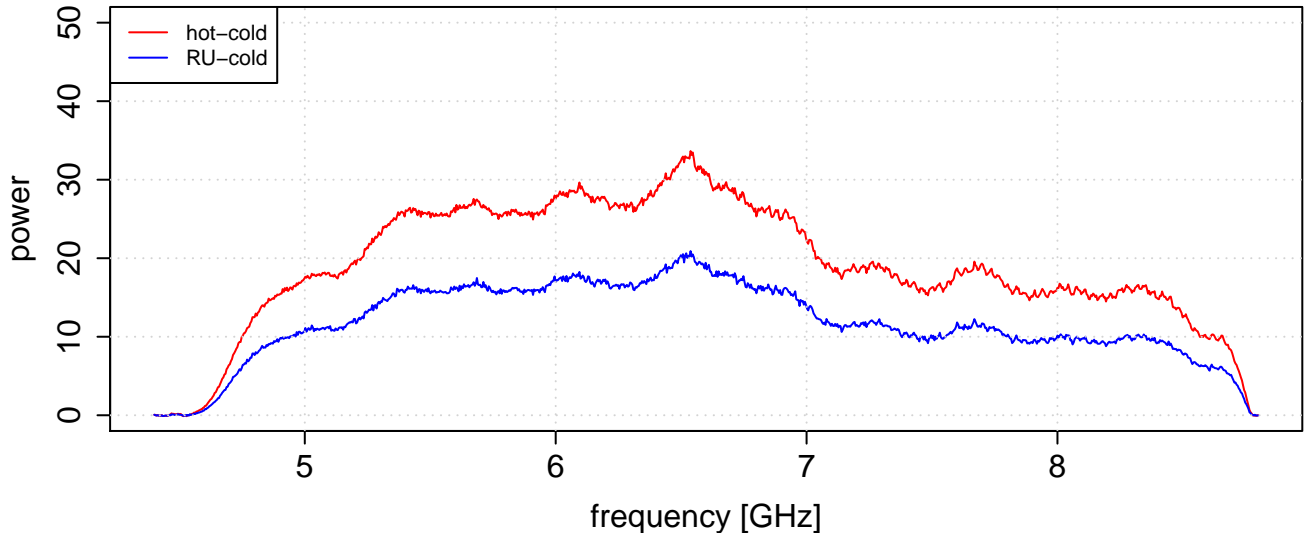
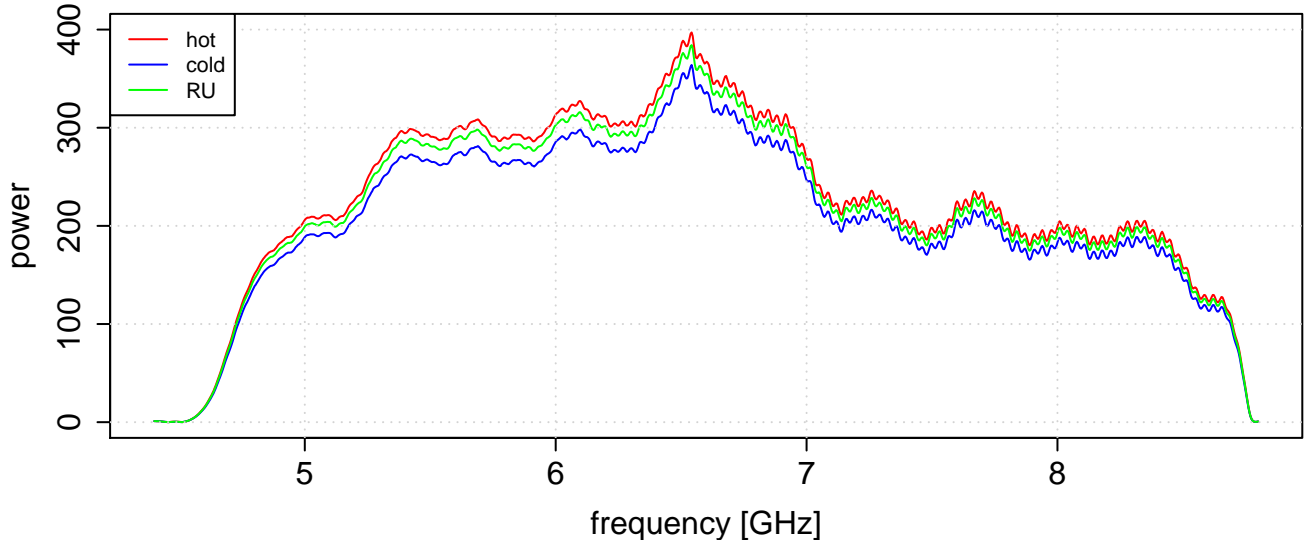
617.44 GHz (RF = 25.726875 GHz)



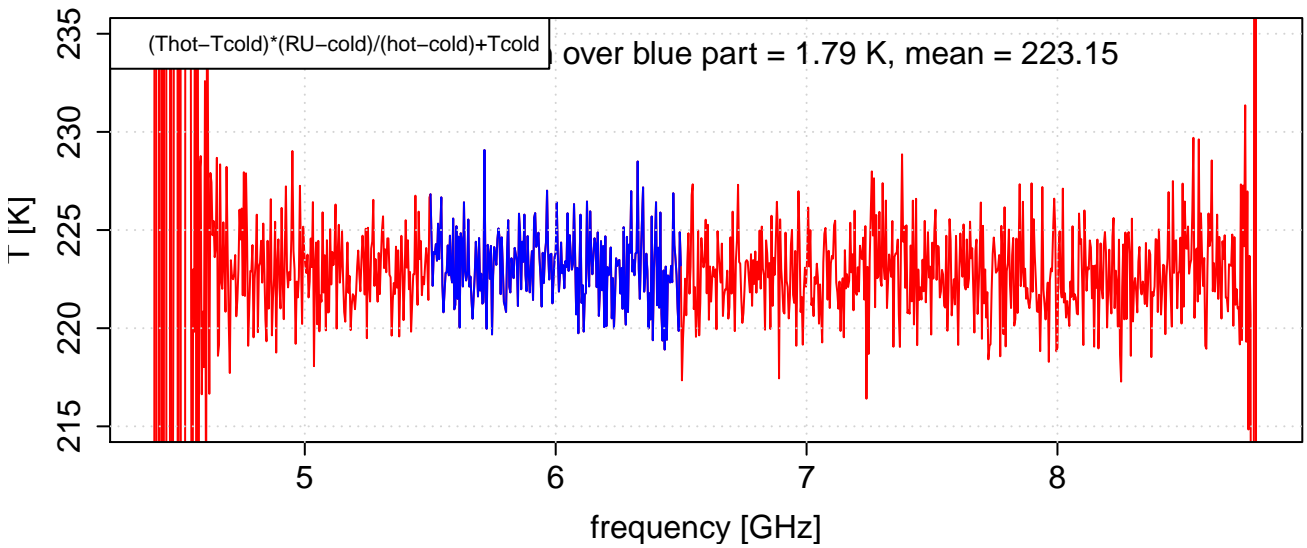
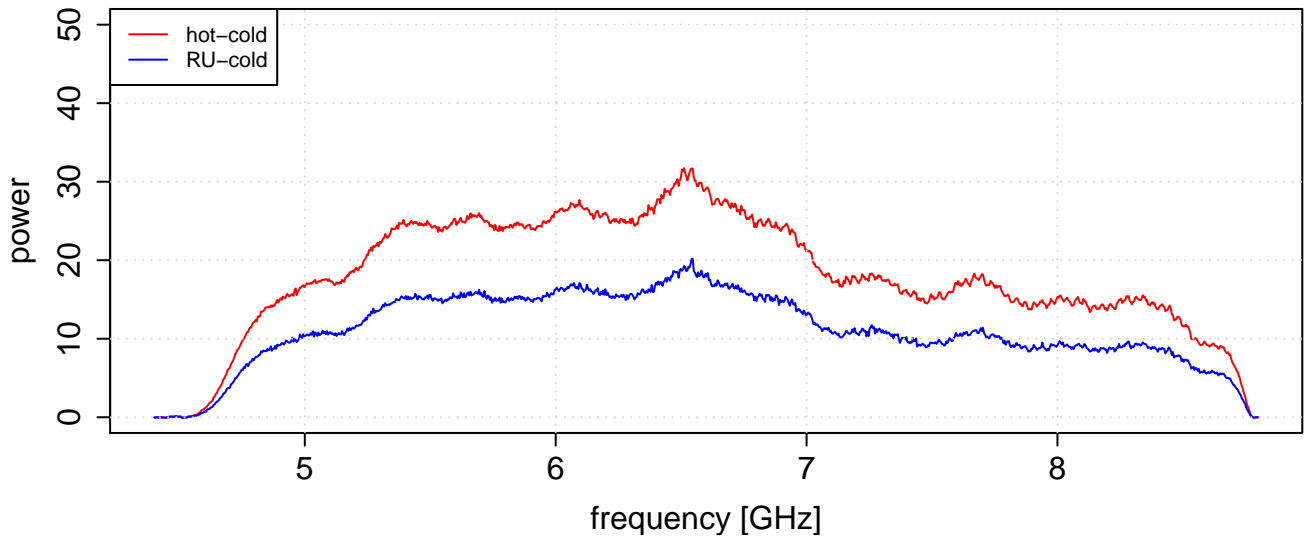
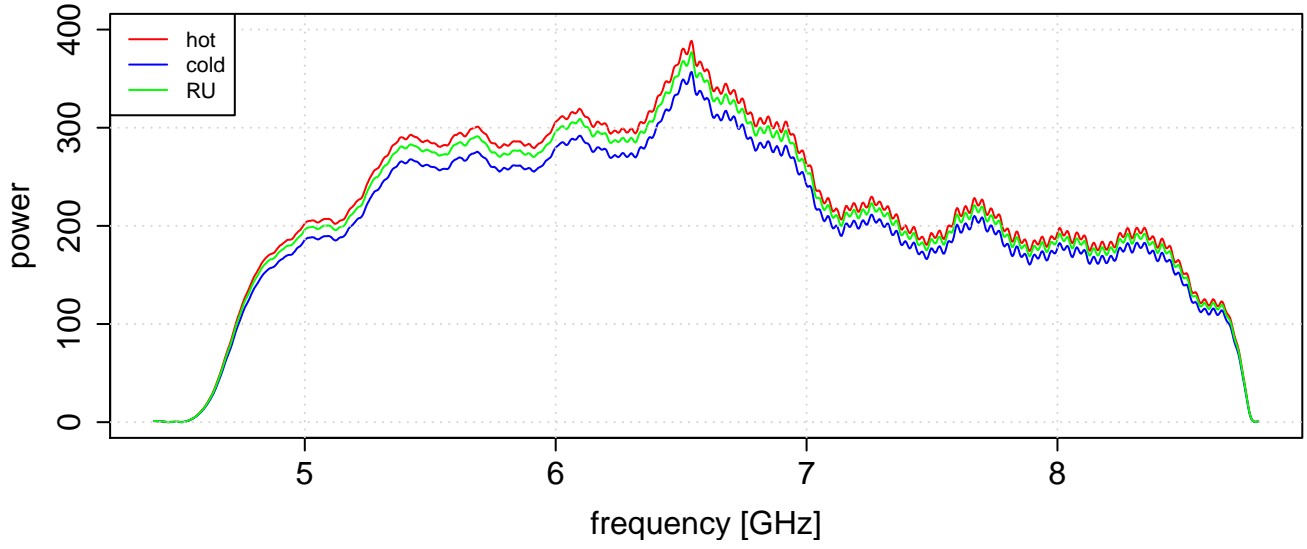
618.21 GHz (RF = 25.758750 GHz)



618.97 GHz (RF = 25.790625 GHz)

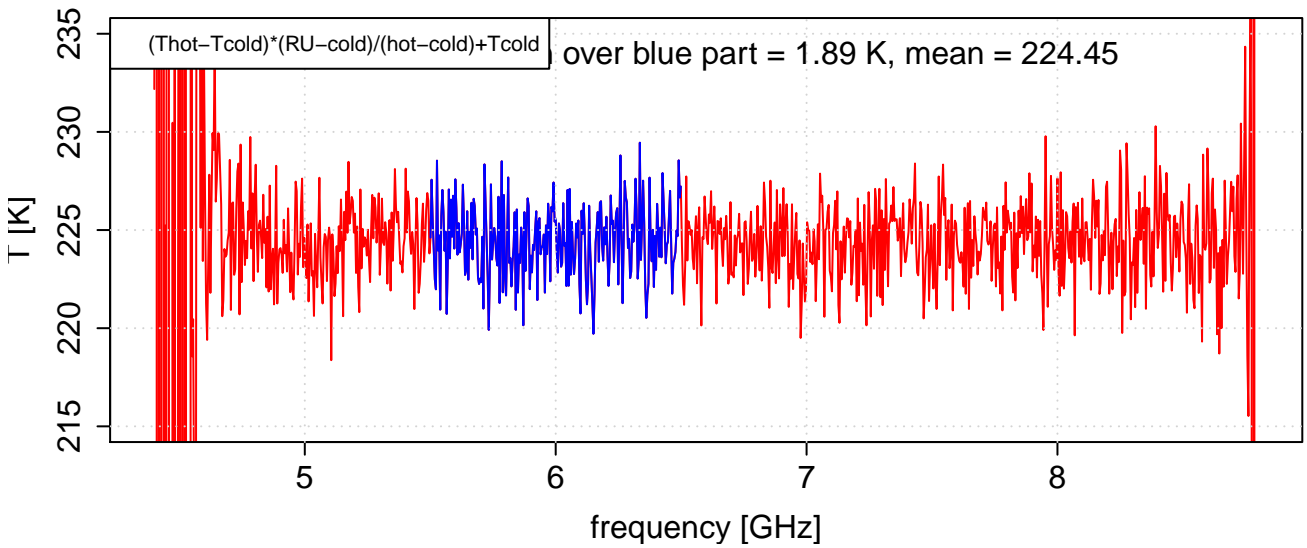
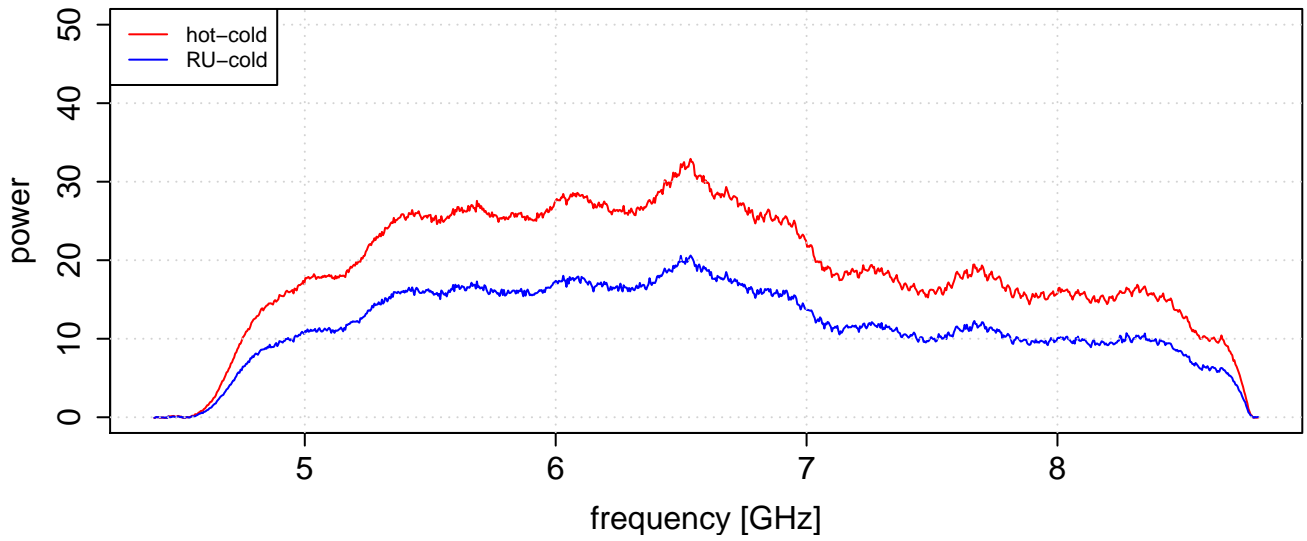
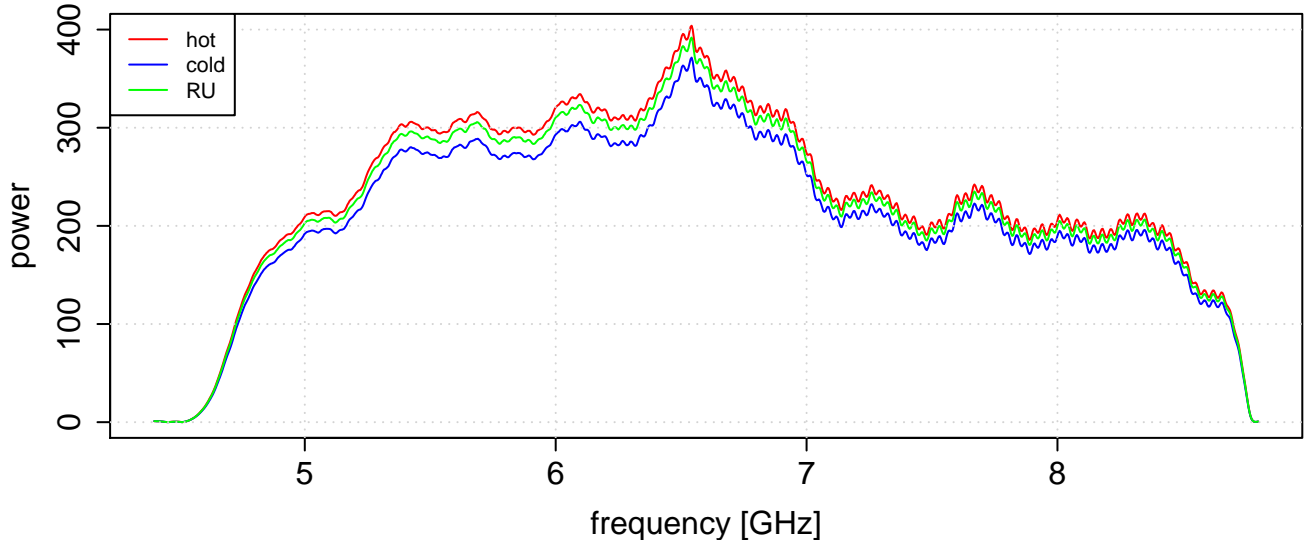


619.92 GHz (RF = 25.83000 GHz)

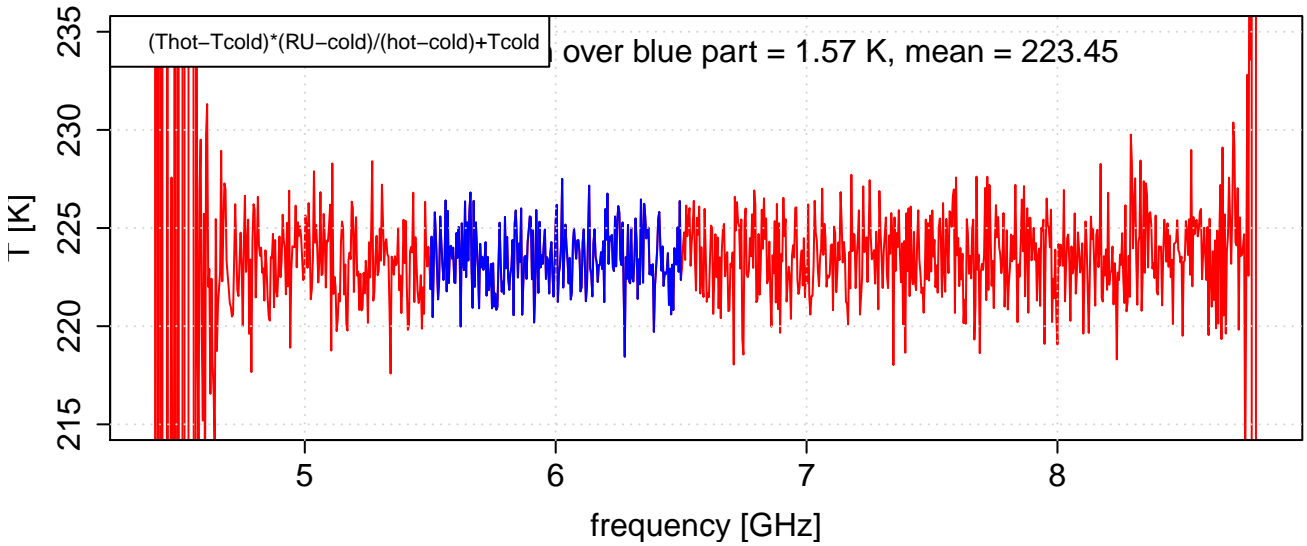
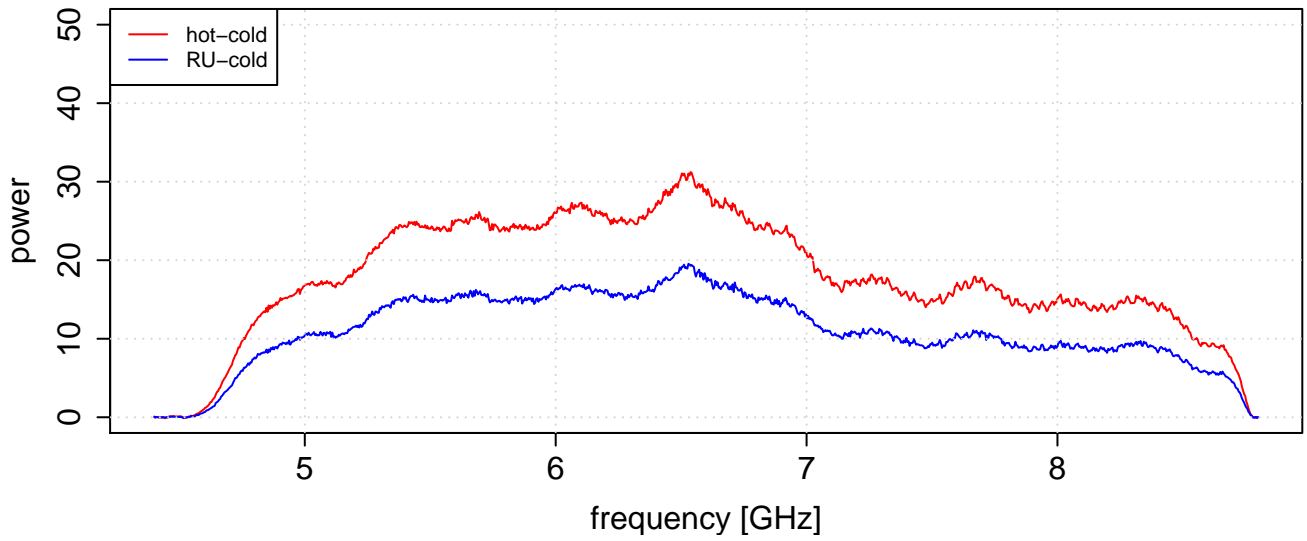
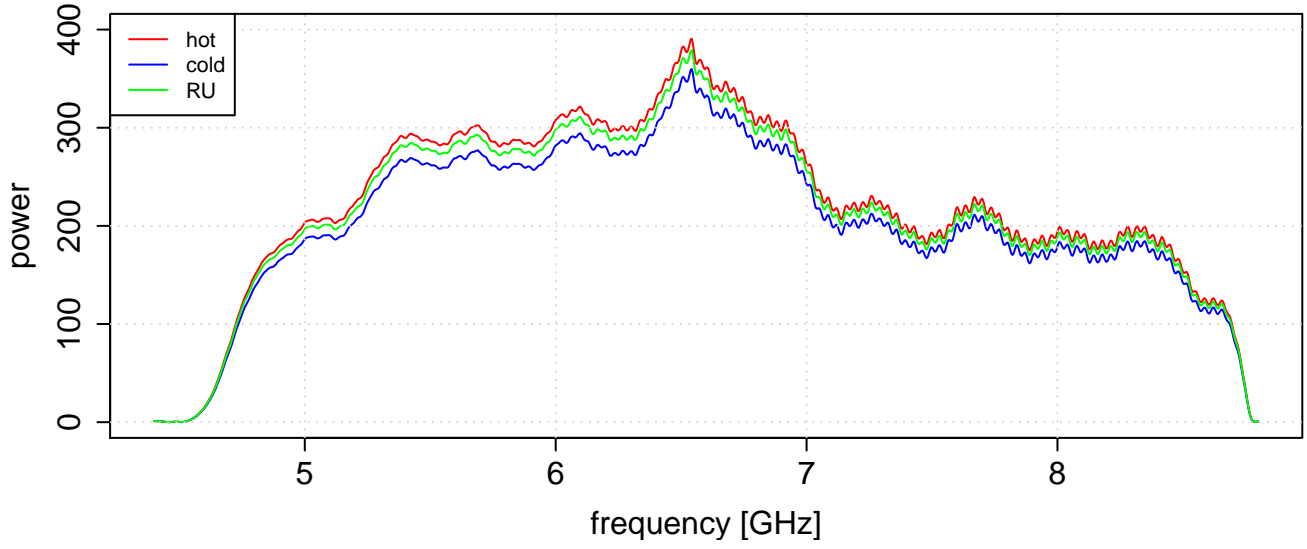




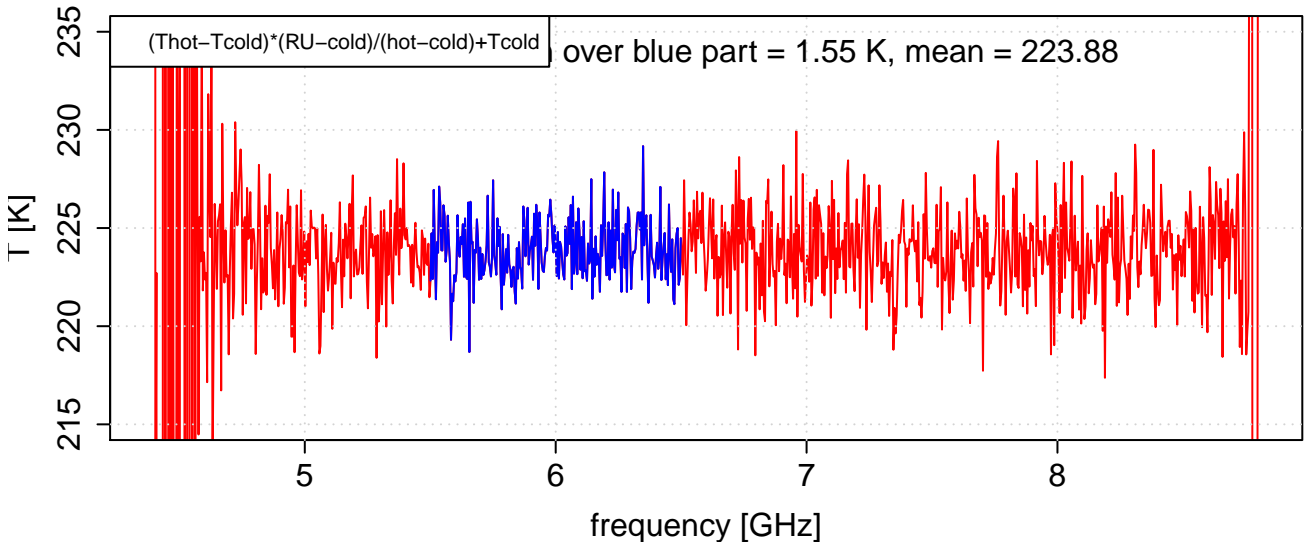
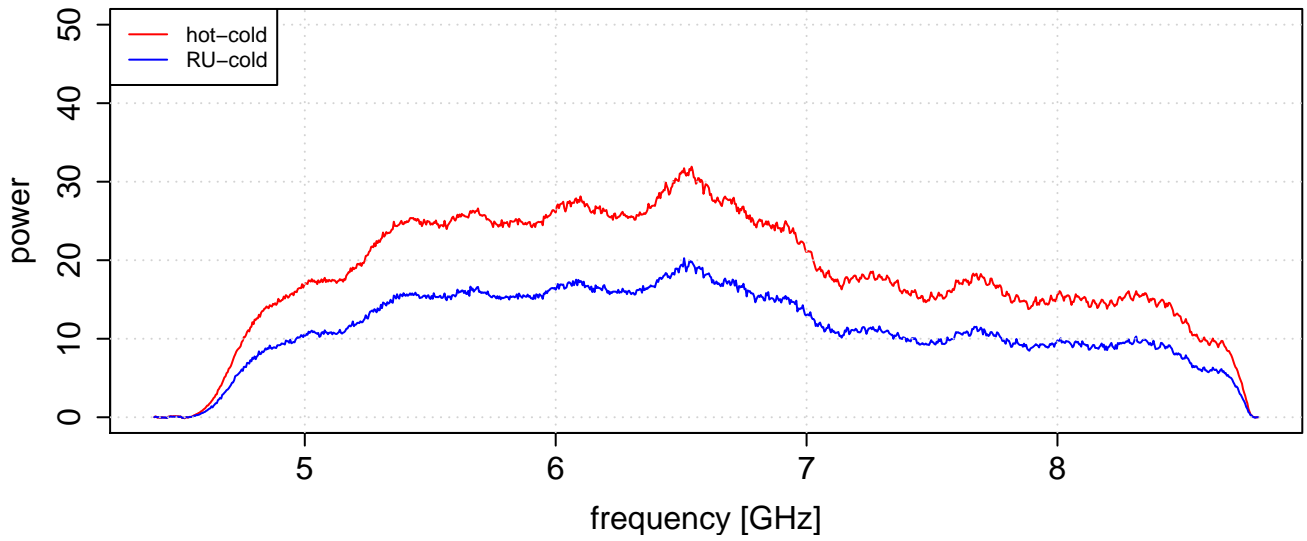
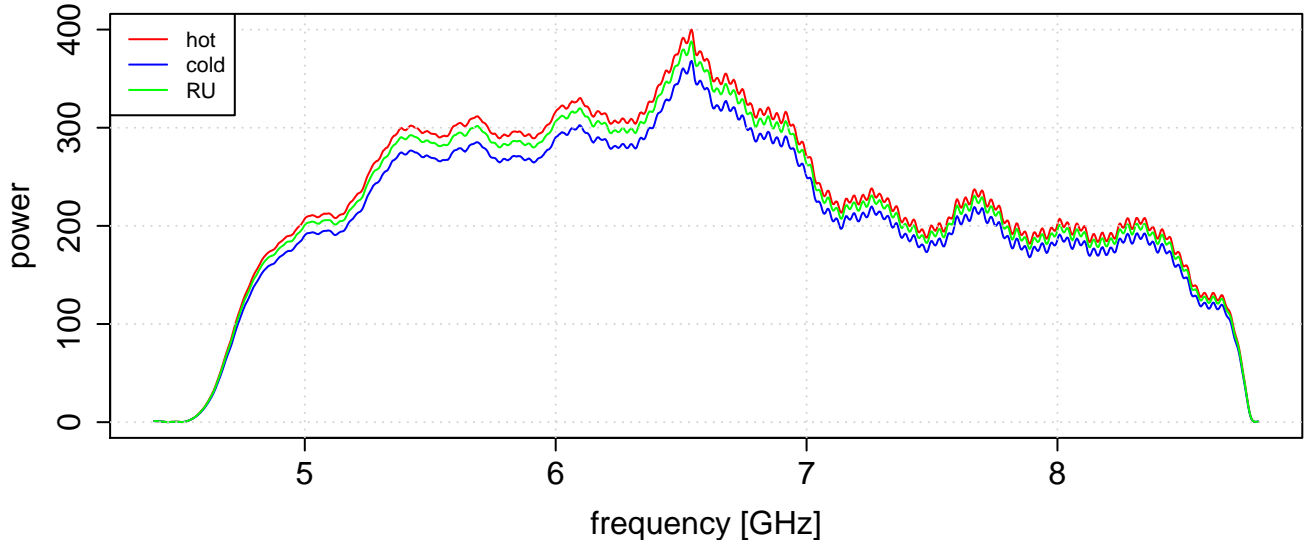
620.50 GHz (RF = 25.854375 GHz)



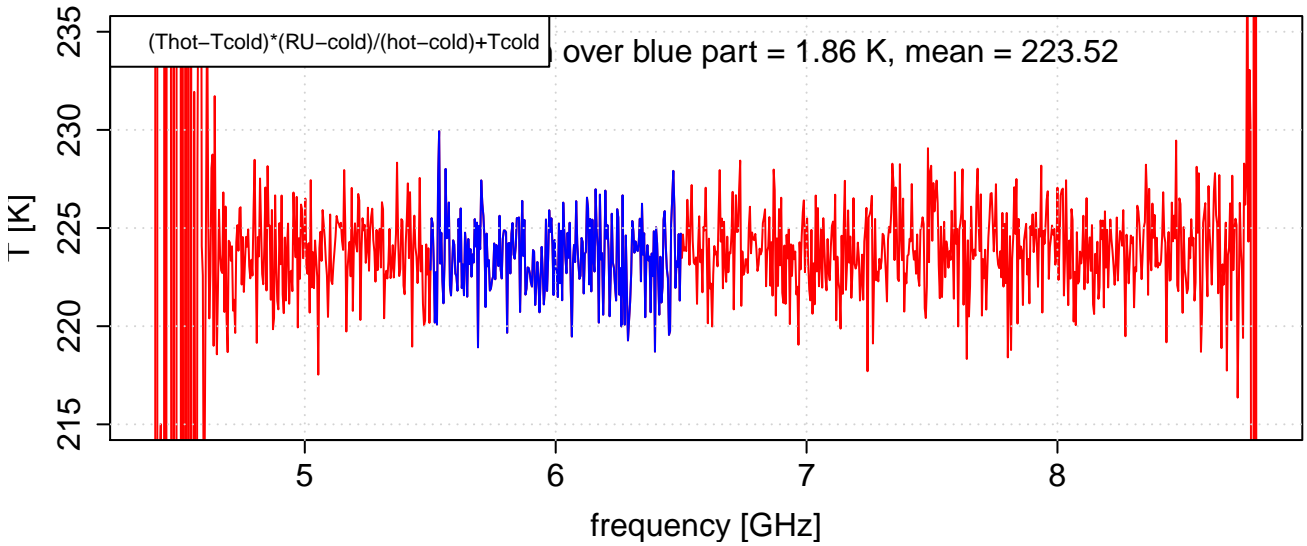
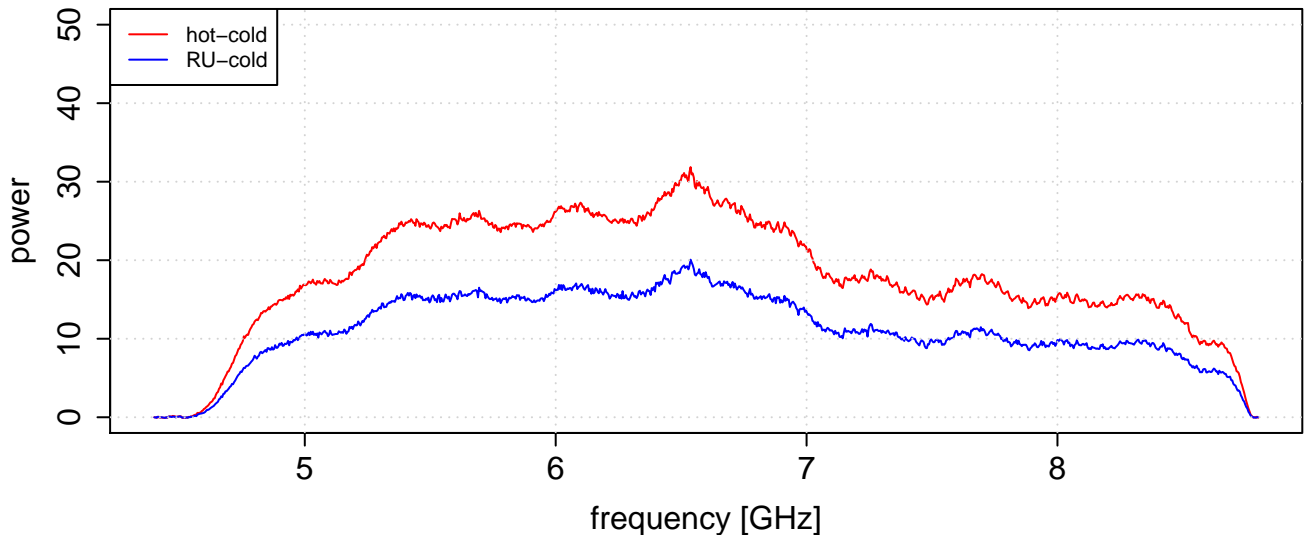
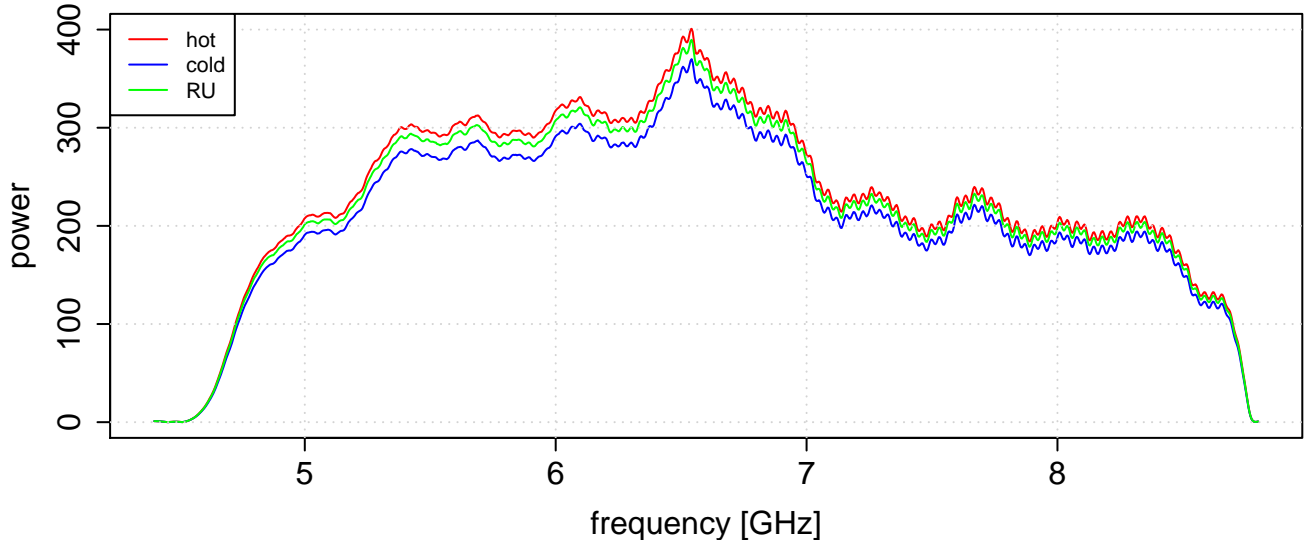
620.73 GHz (RF = 25.863750 GHz)



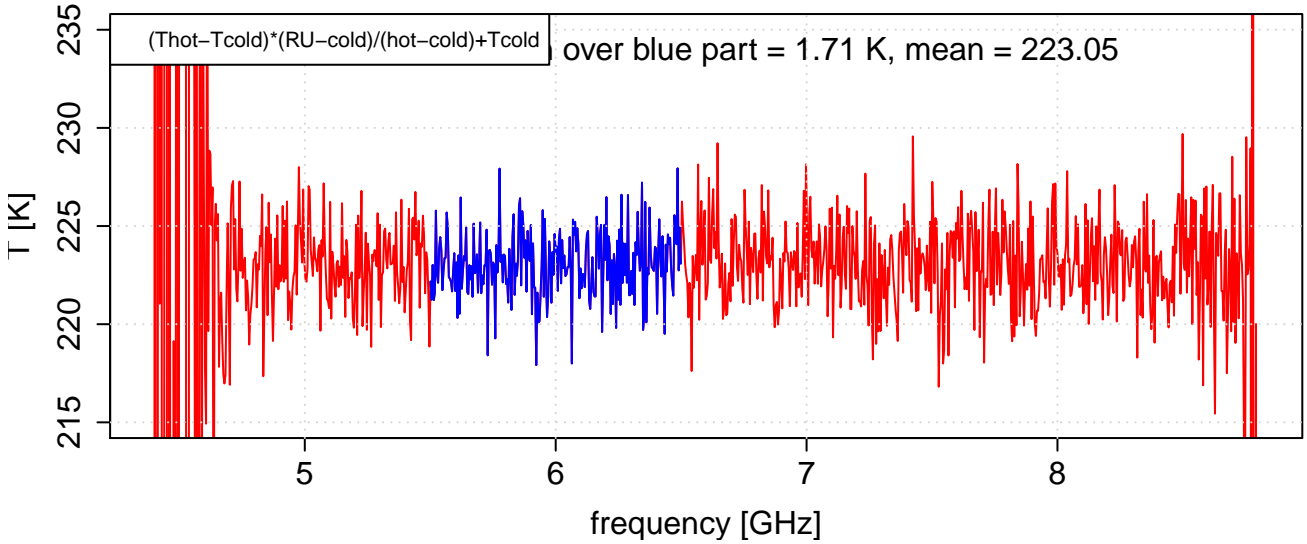
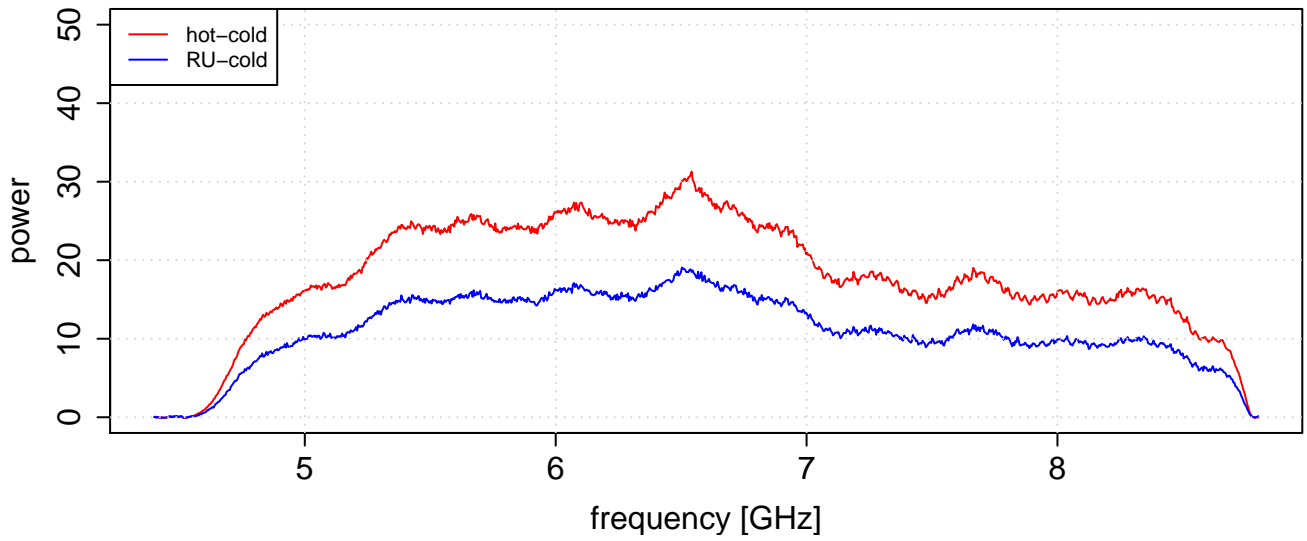
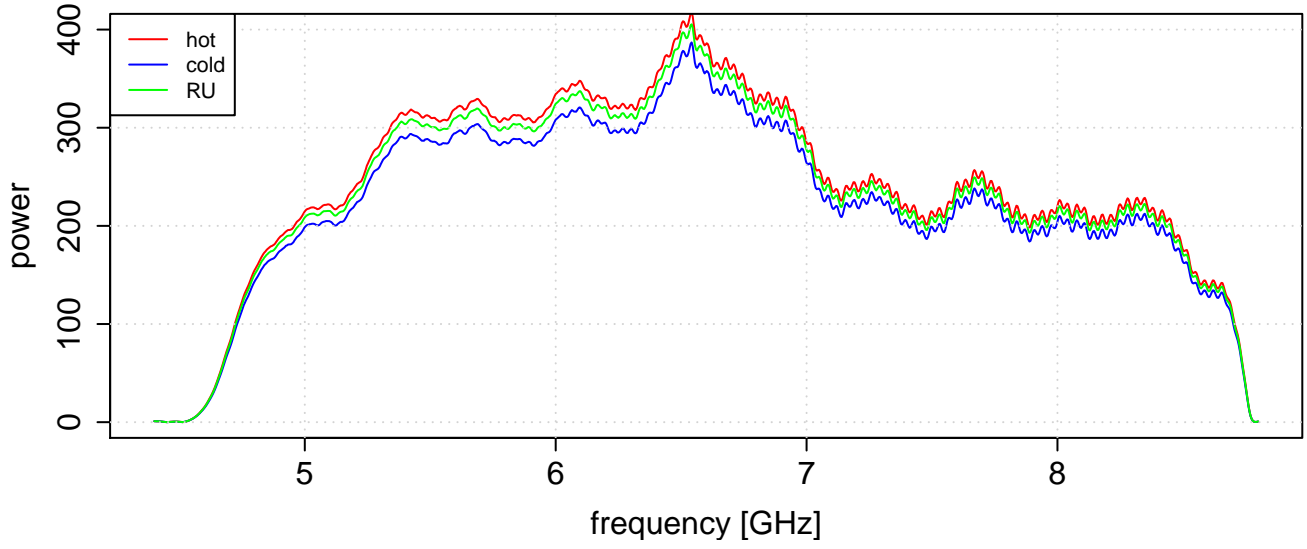
621.59 GHz (RF = 25.899375 GHz)



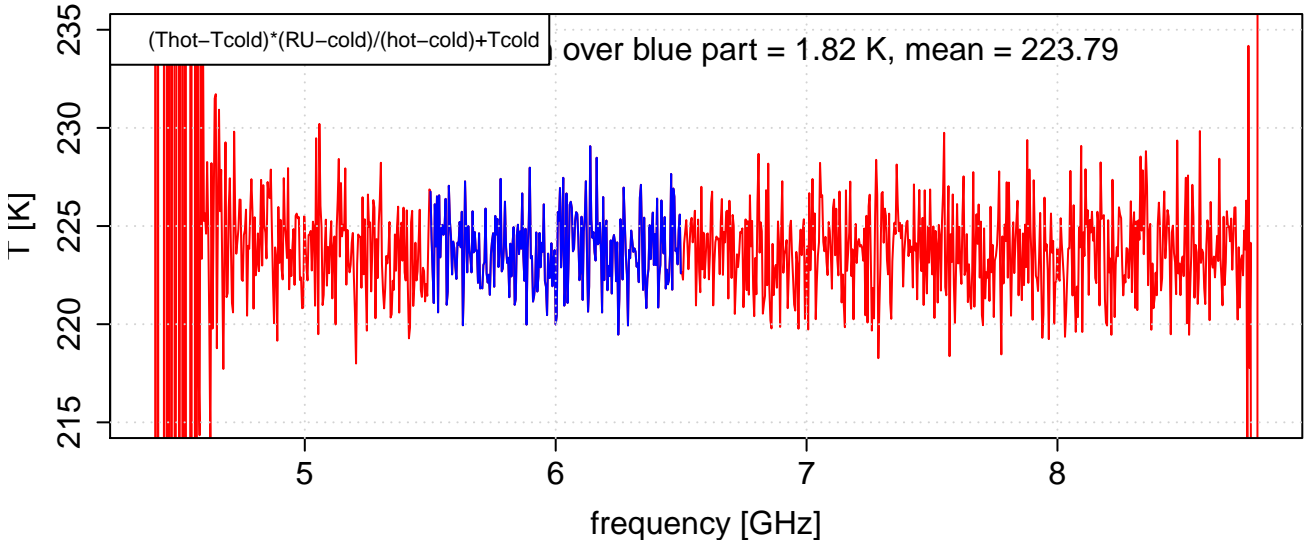
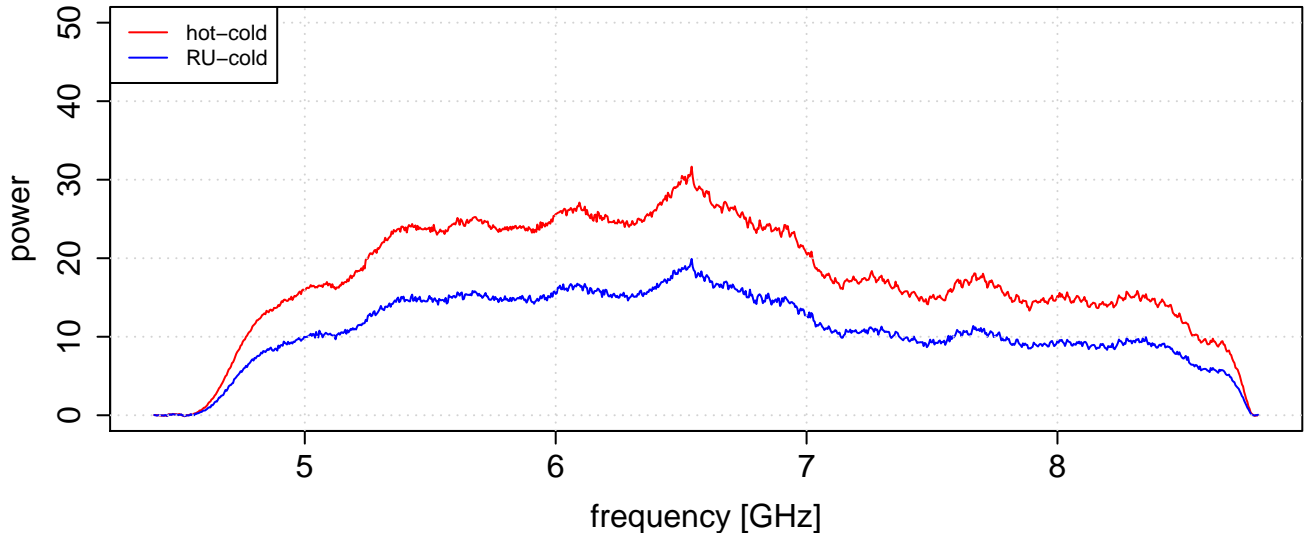
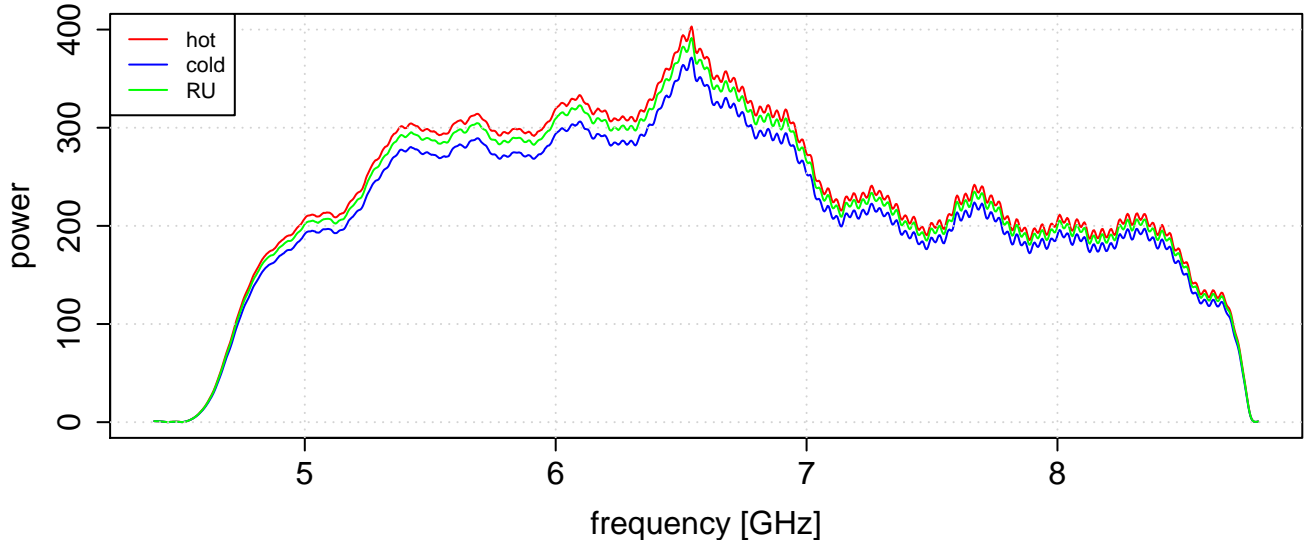
622.39 GHz (RF = 25.933125 GHz)



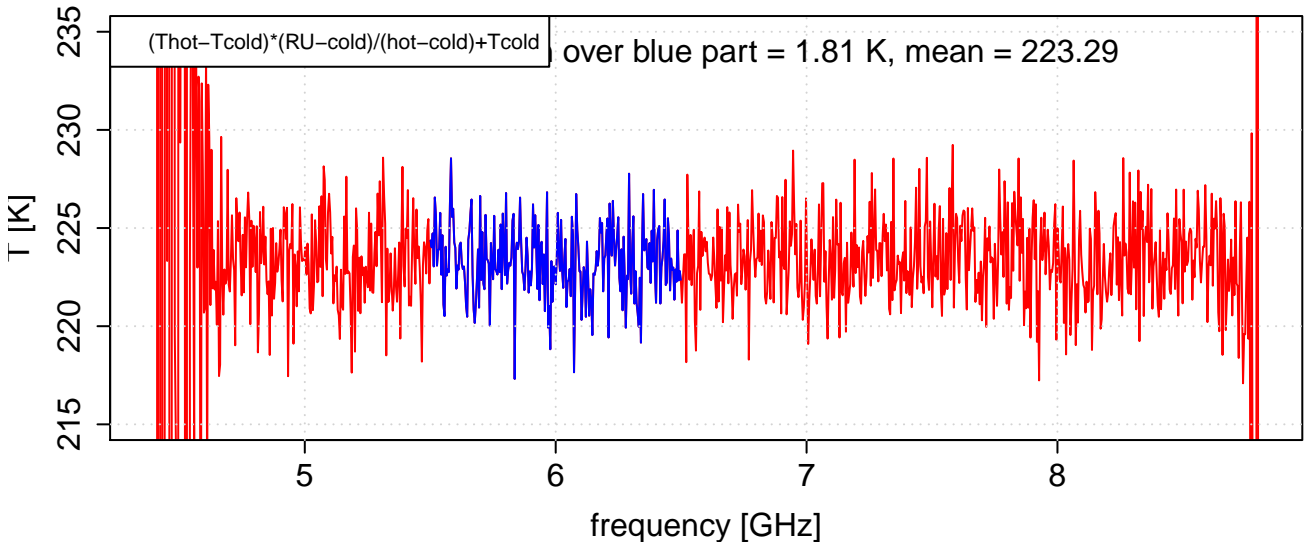
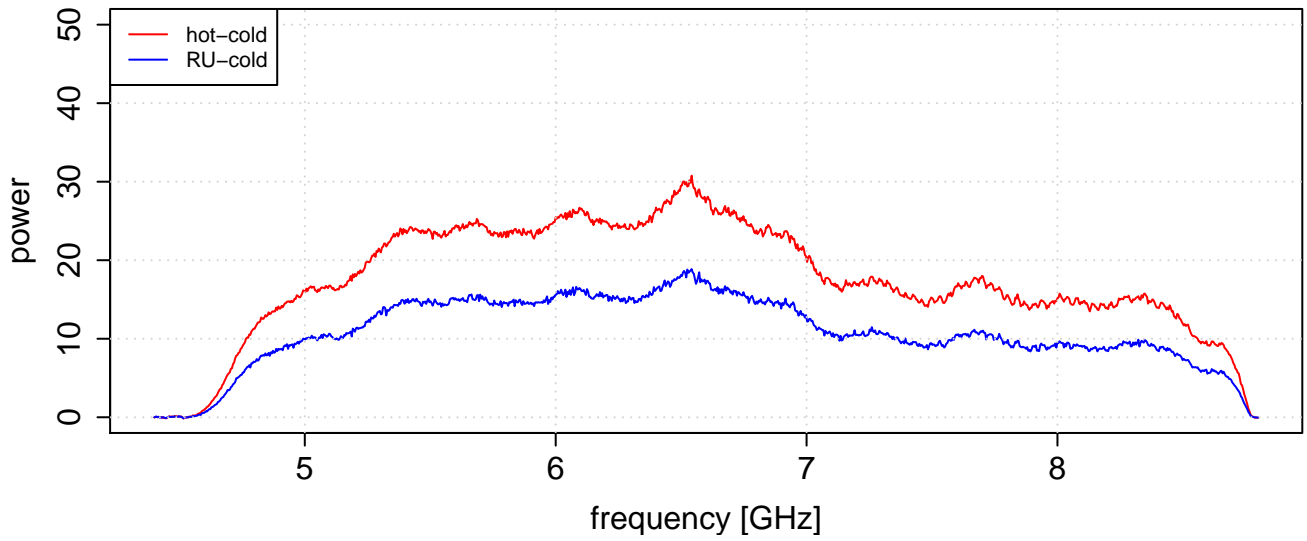
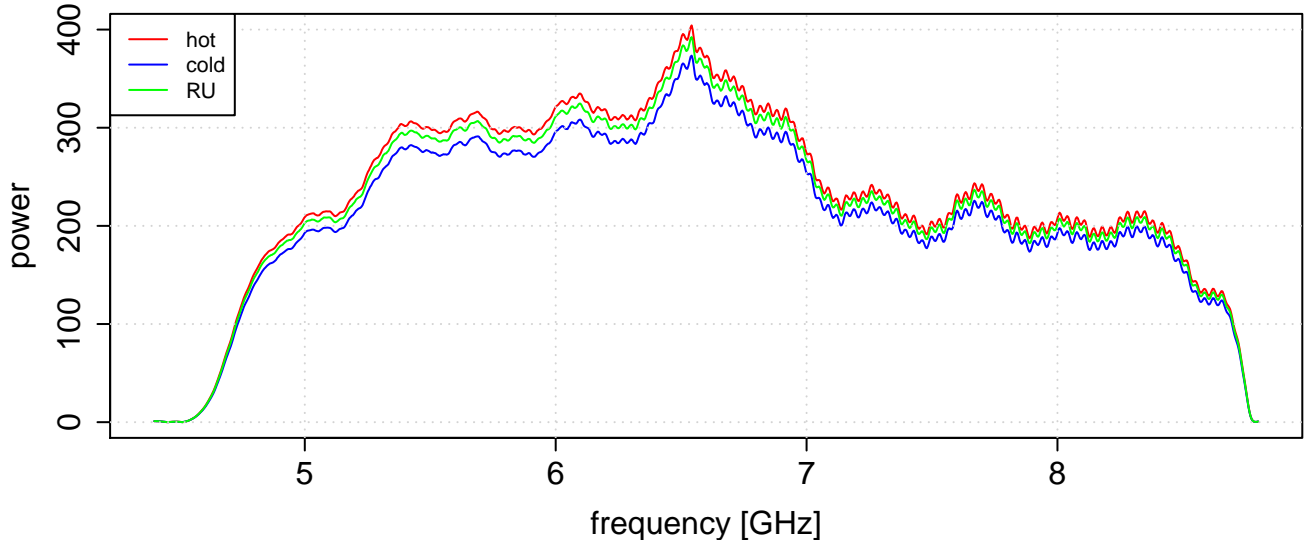
623.29 GHz (RF = 25.970625 GHz)



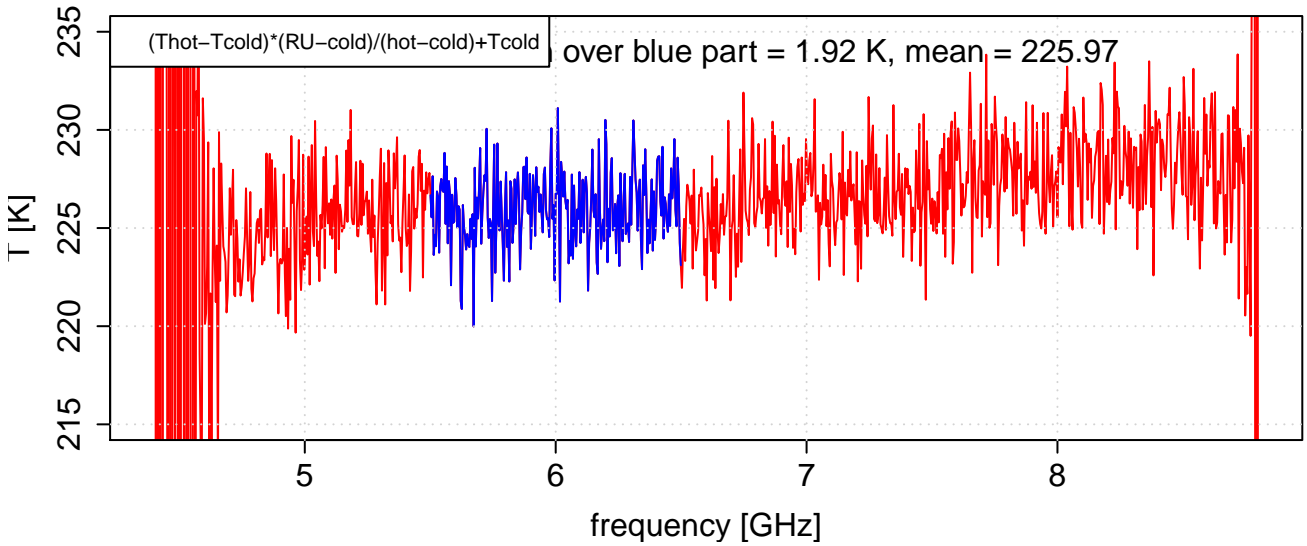
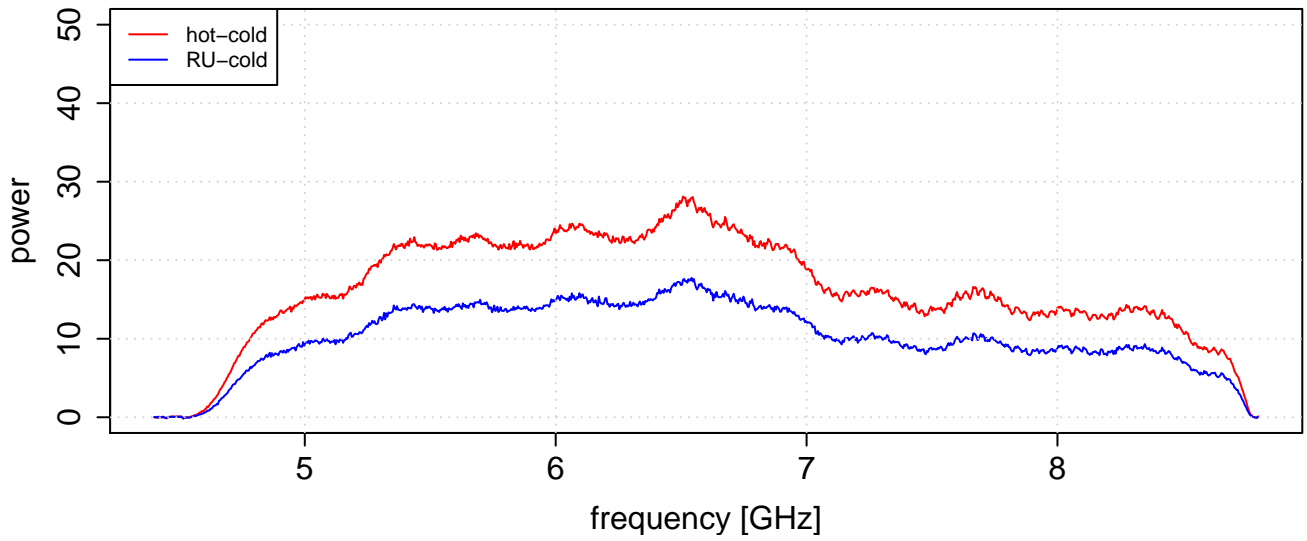
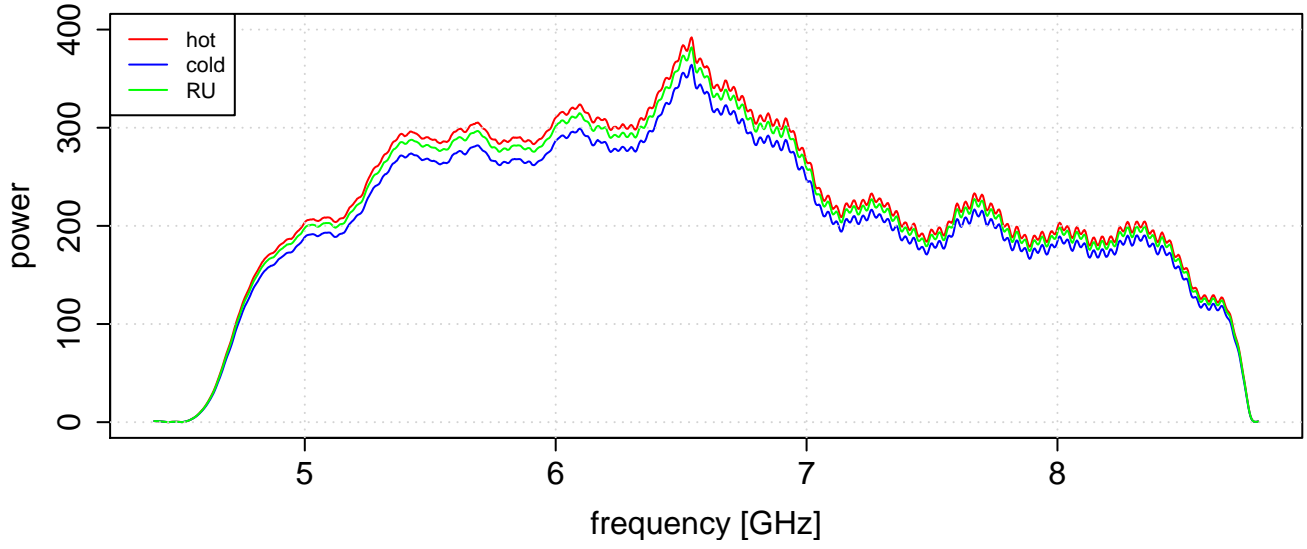
624.01 GHz (RF = 26.000625 GHz)



624.83 GHz (RF = 26.034375 GHz)

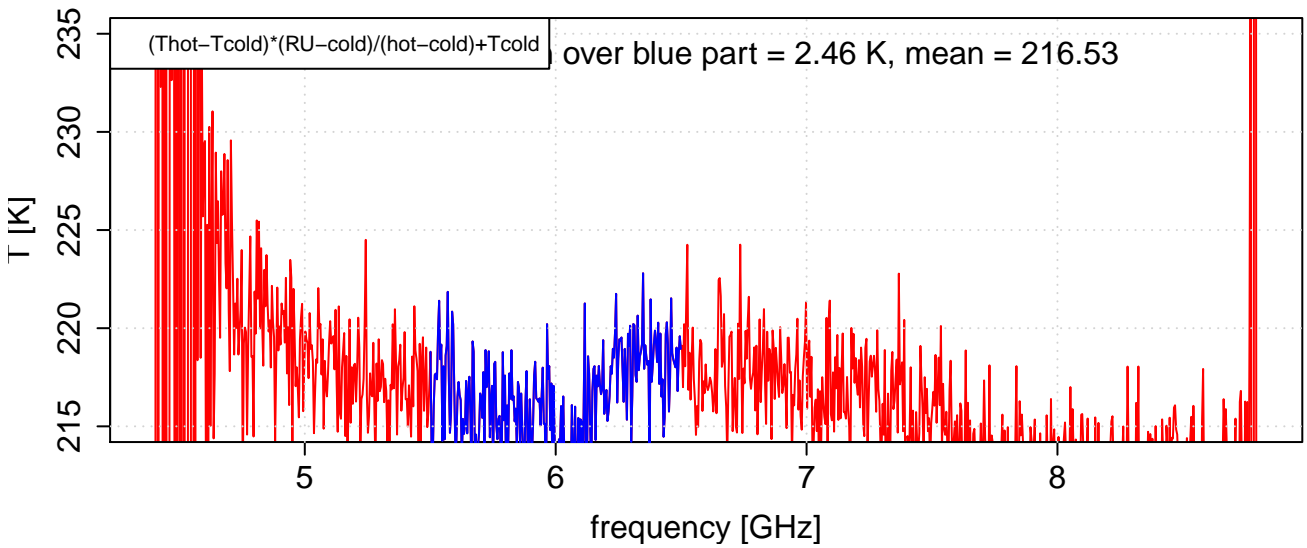
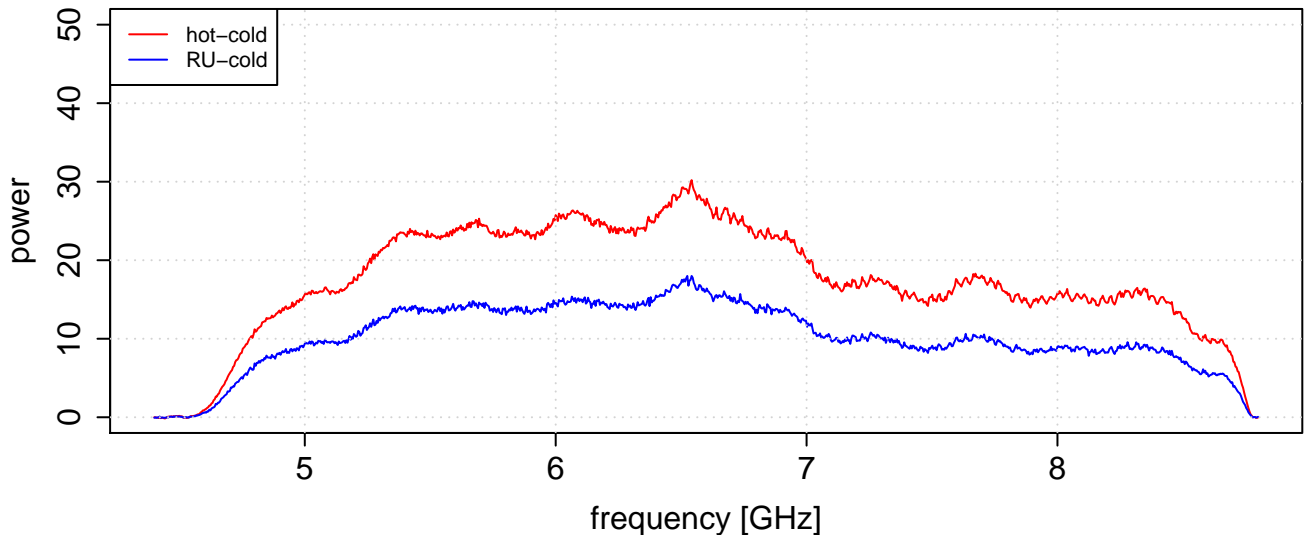
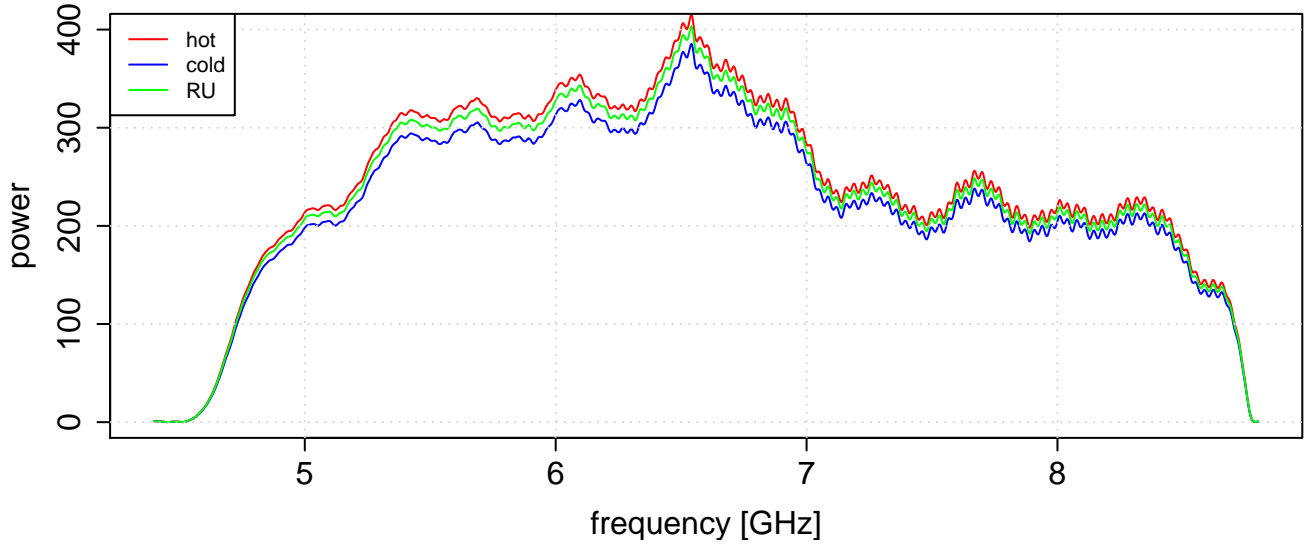


625.59 GHz (RF = 26.066250 GHz)

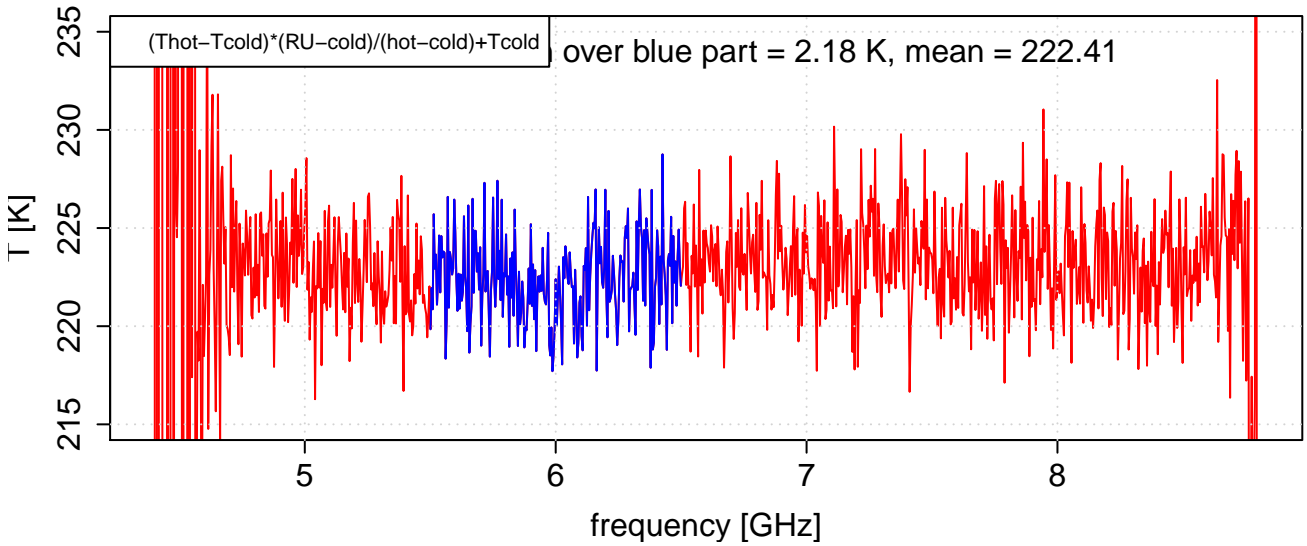
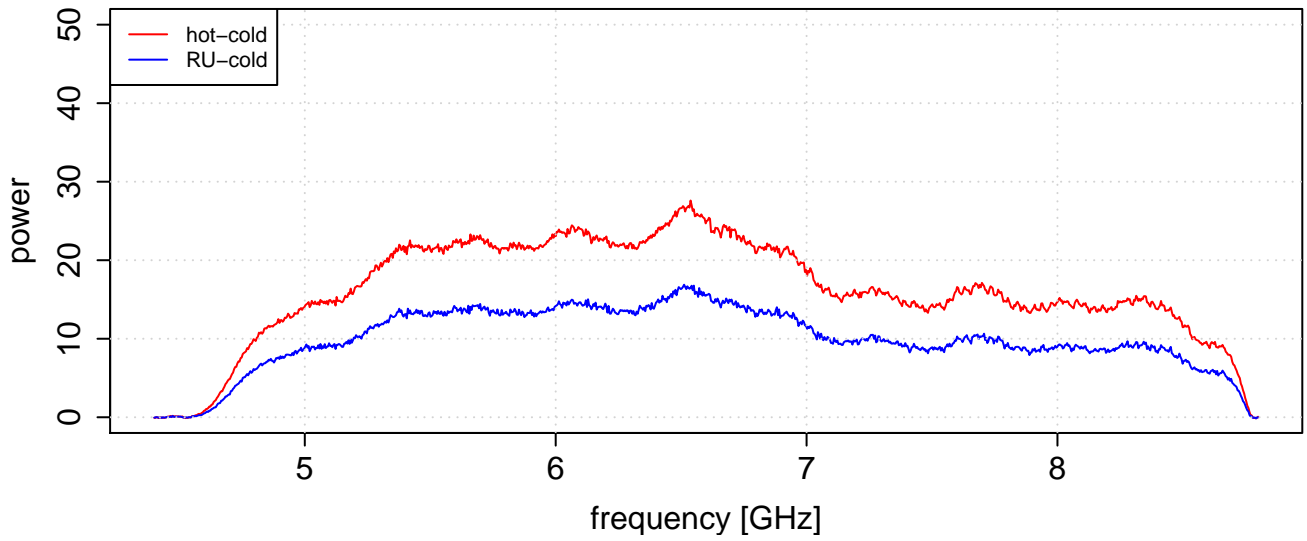
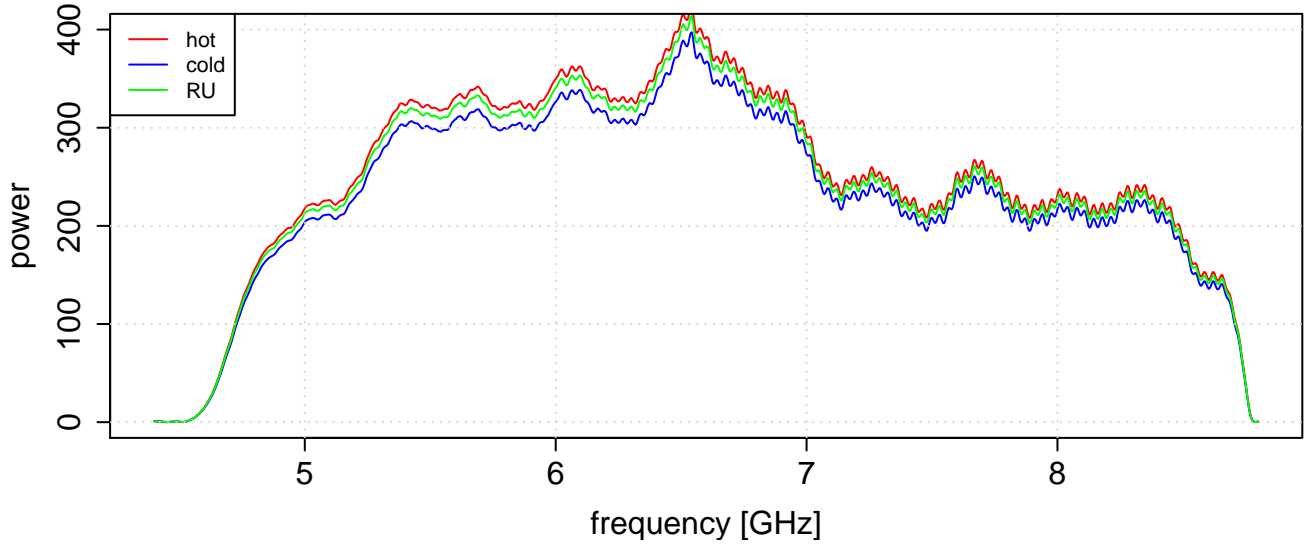




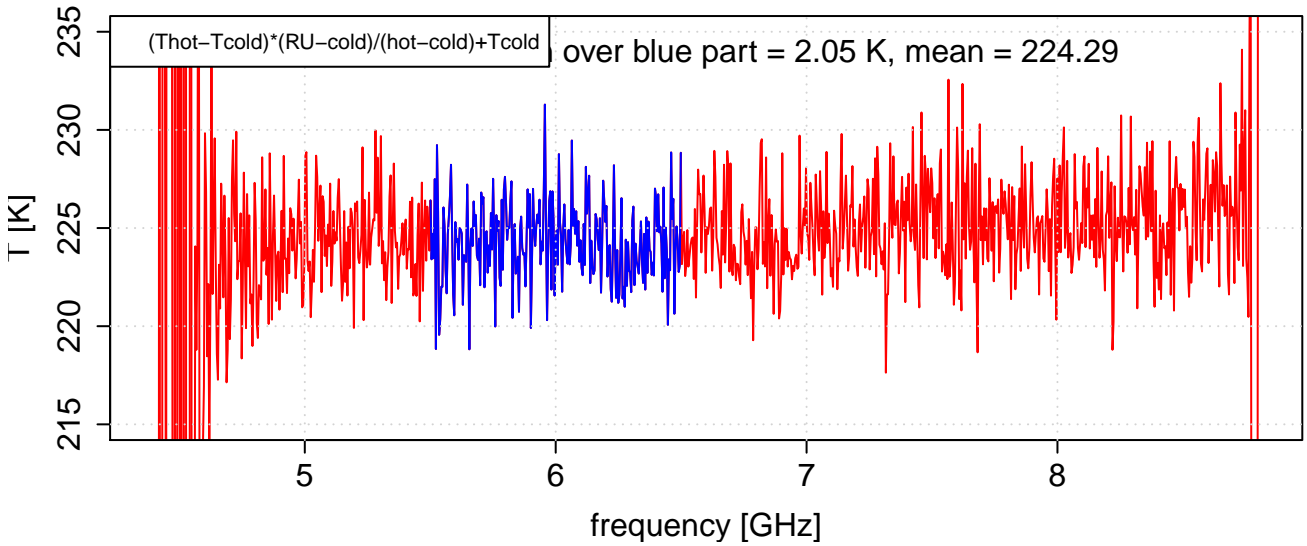
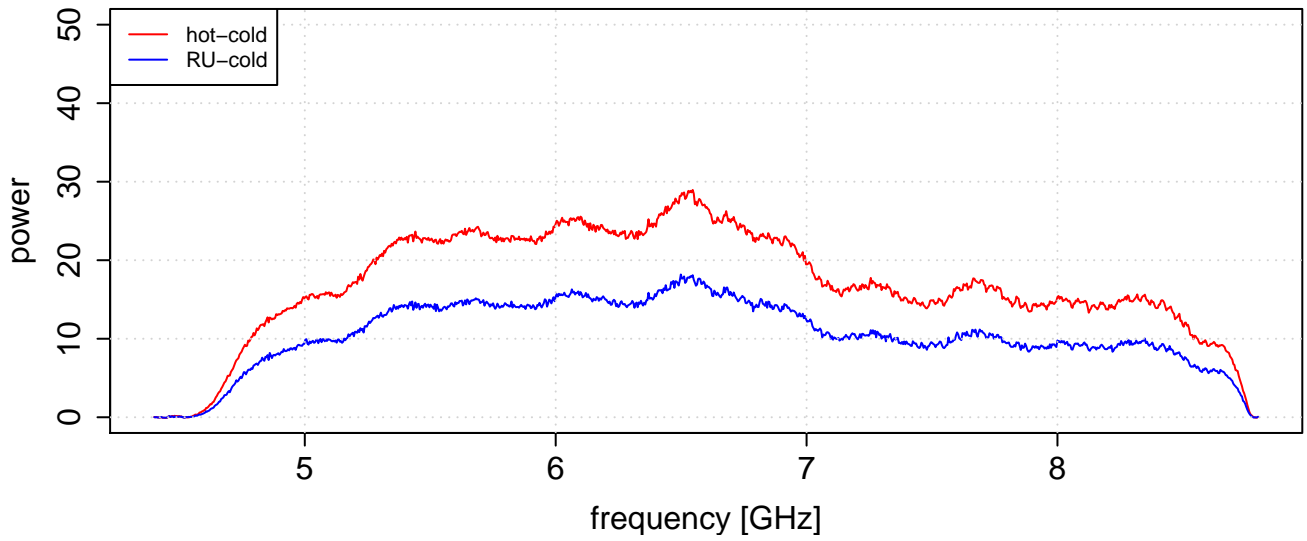
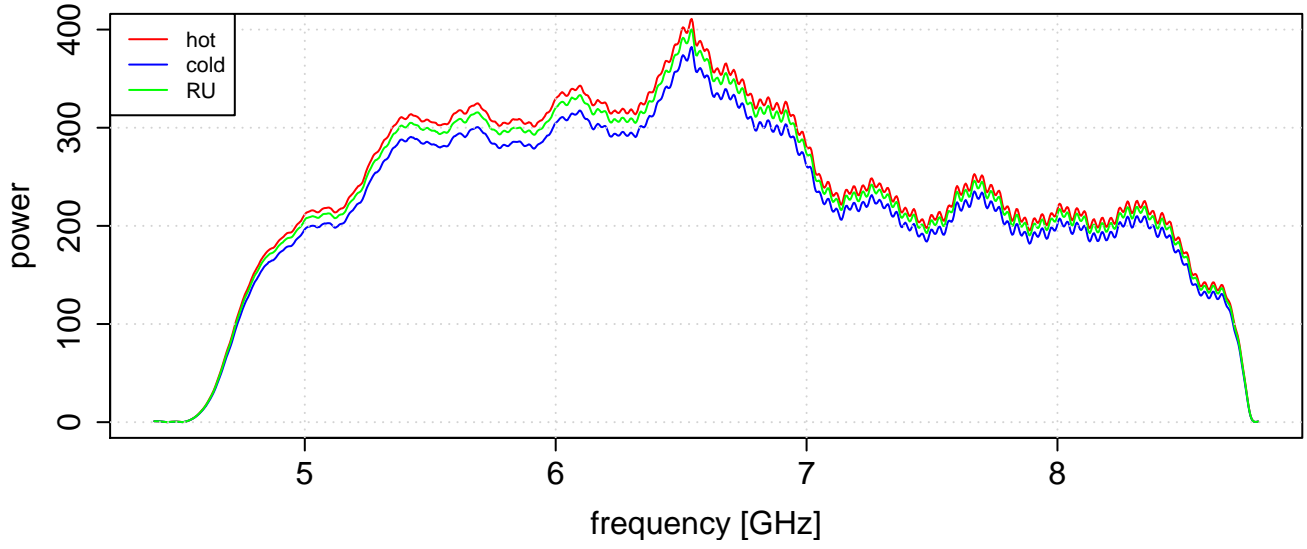
626.04 GHz (RF = 26.085000 GHz)



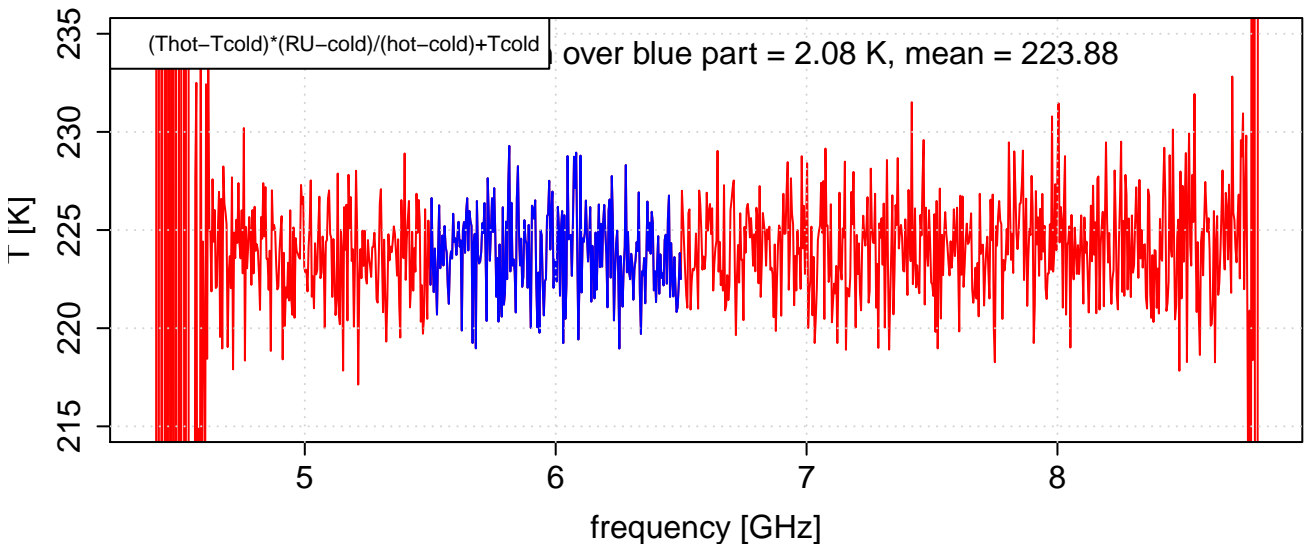
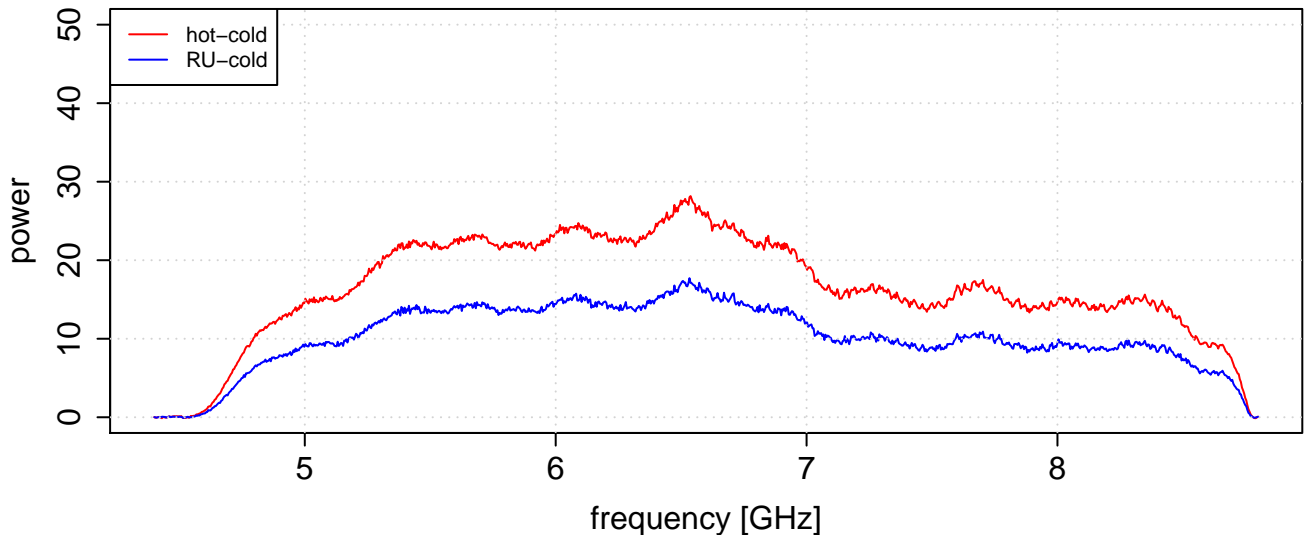
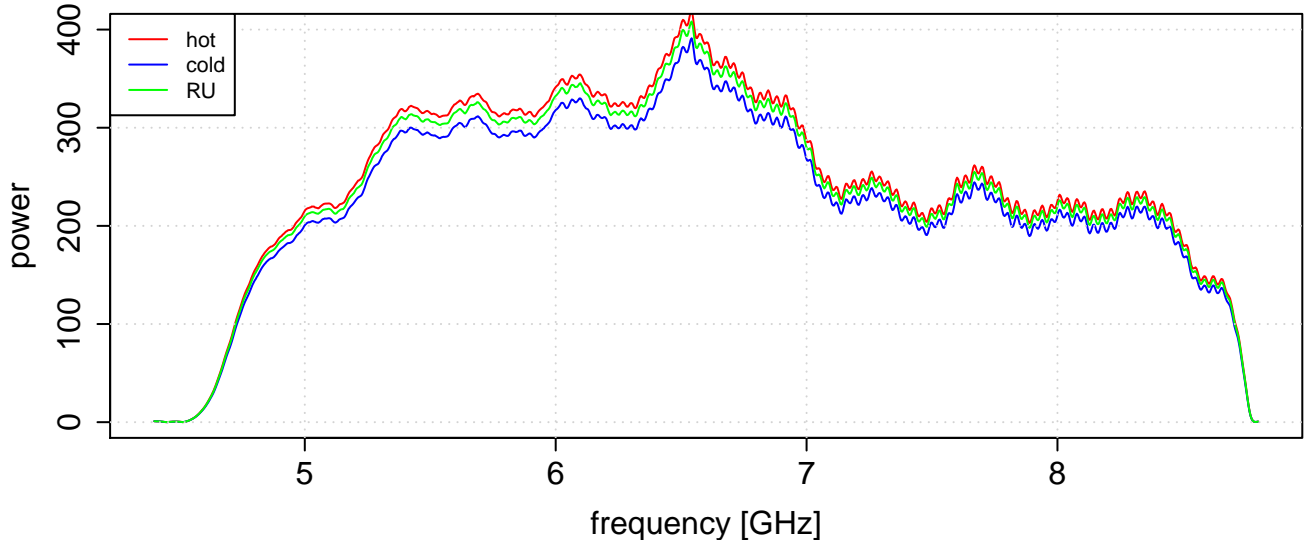
626.22 GHz (RF = 26.092500 GHz)



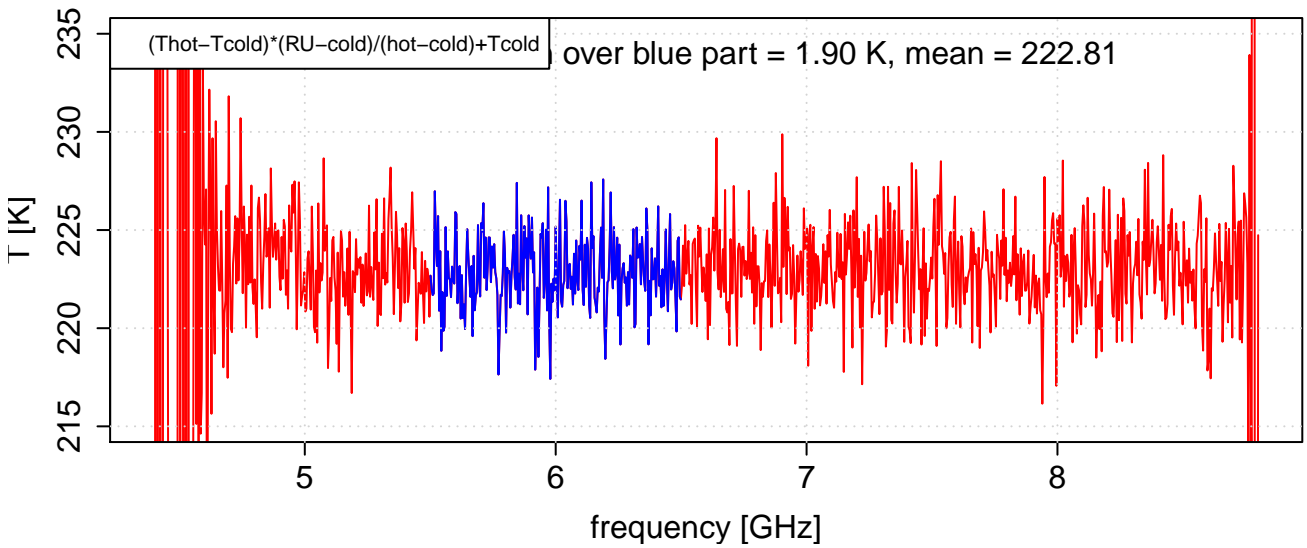
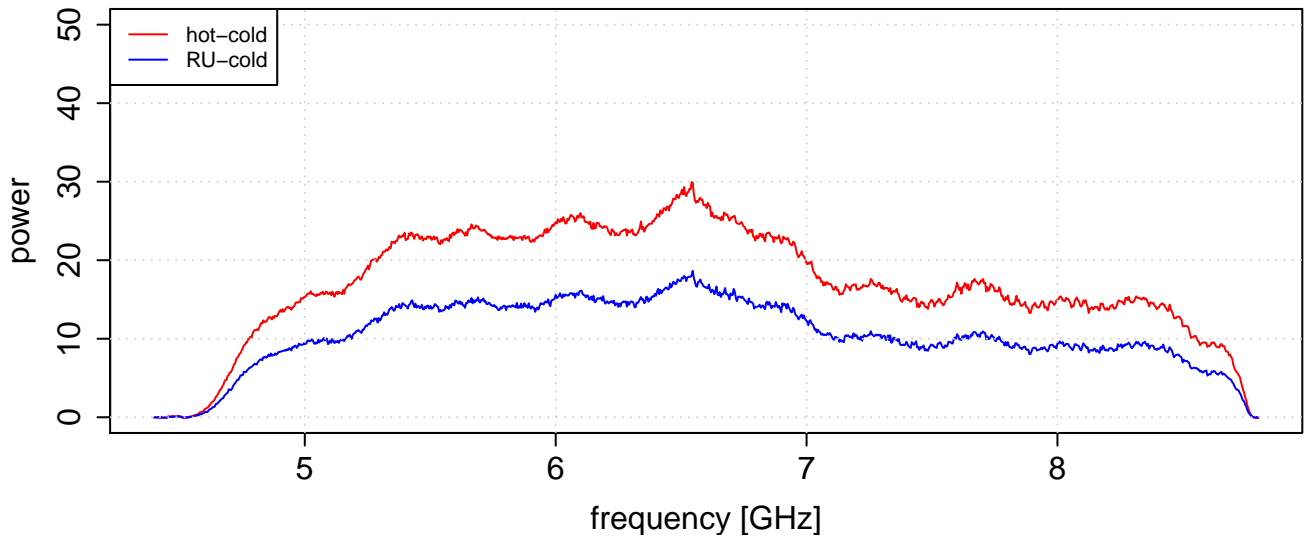
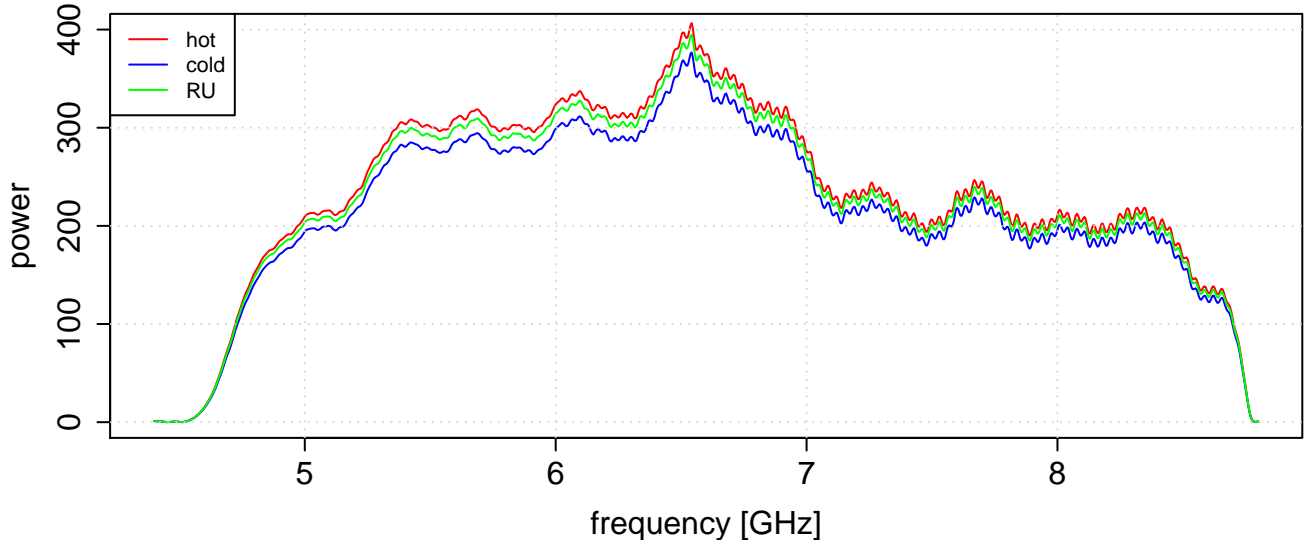
626.26 GHz (RF = 26.094375 GHz)



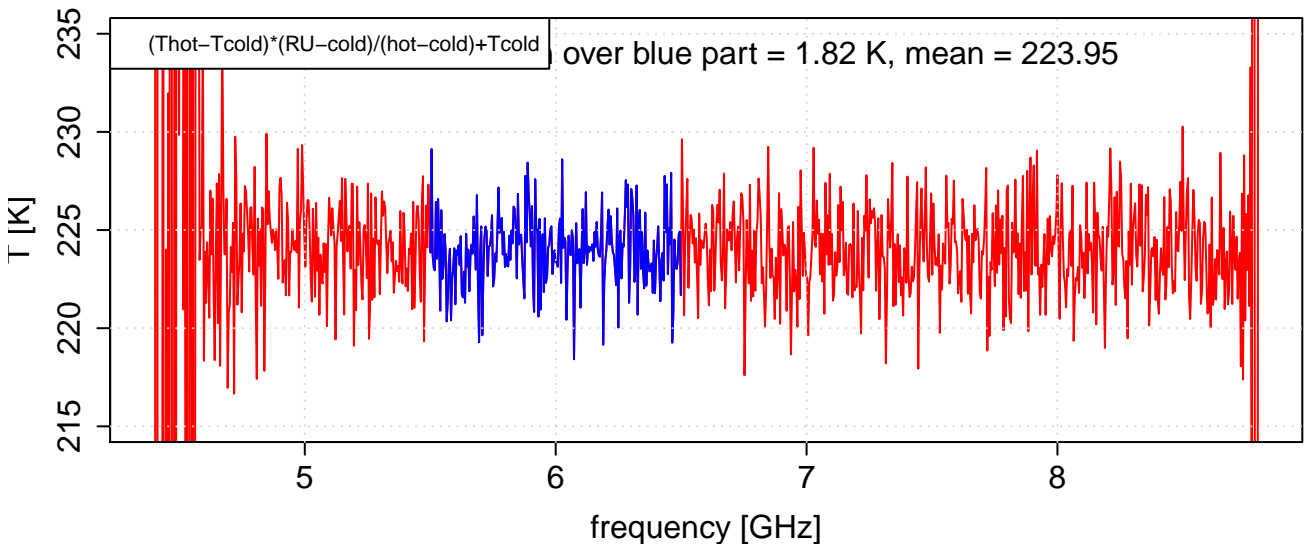
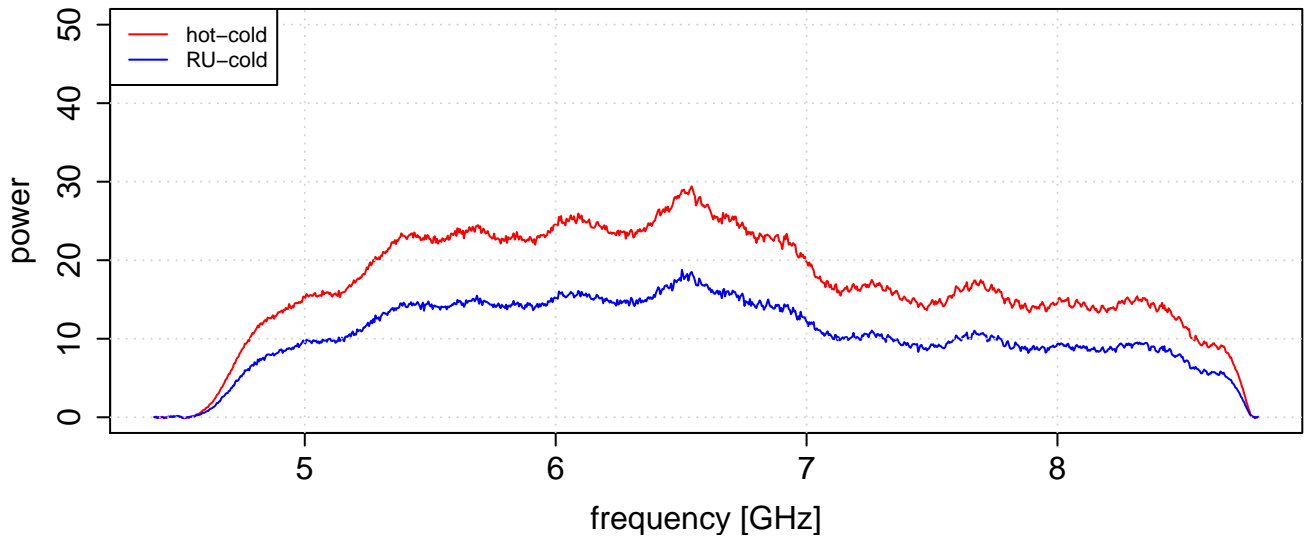
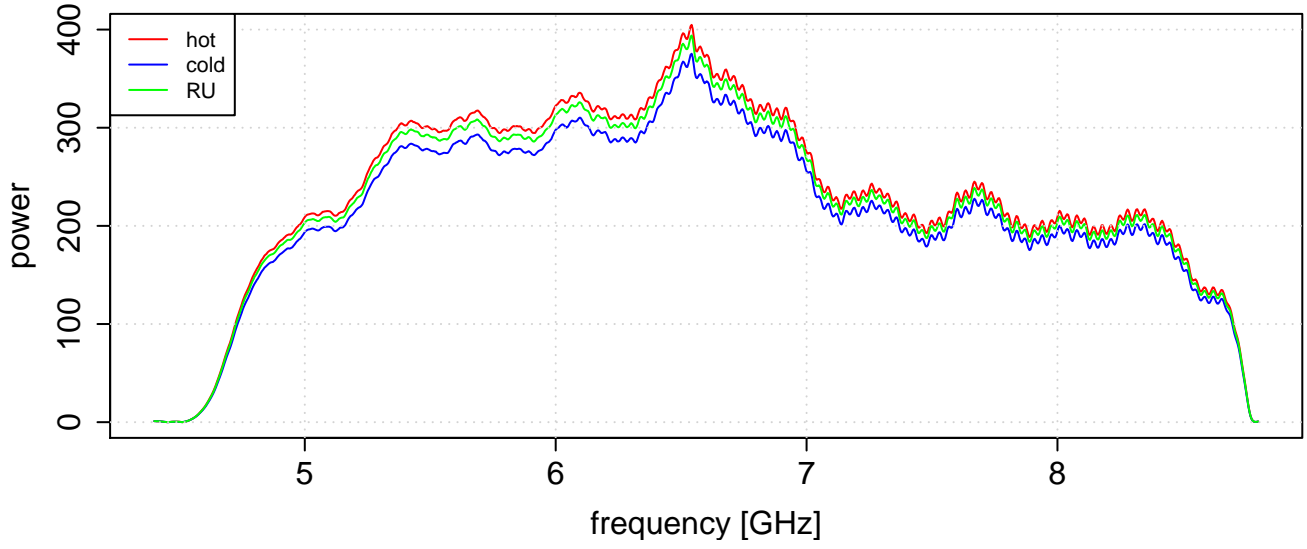
626.31 GHz (RF = 26.096250 GHz)



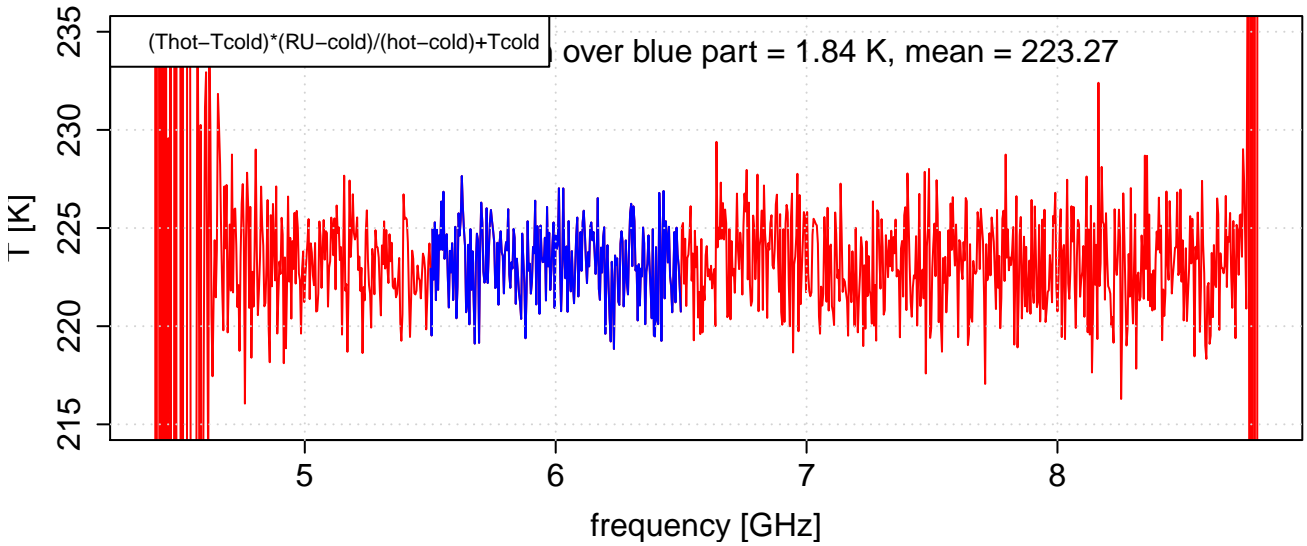
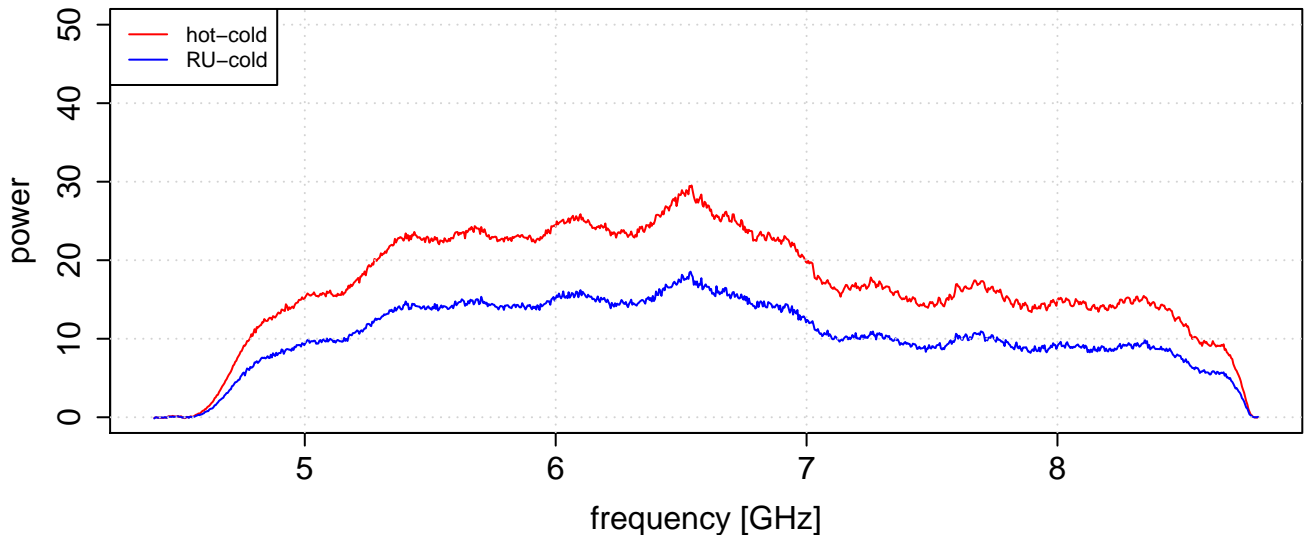
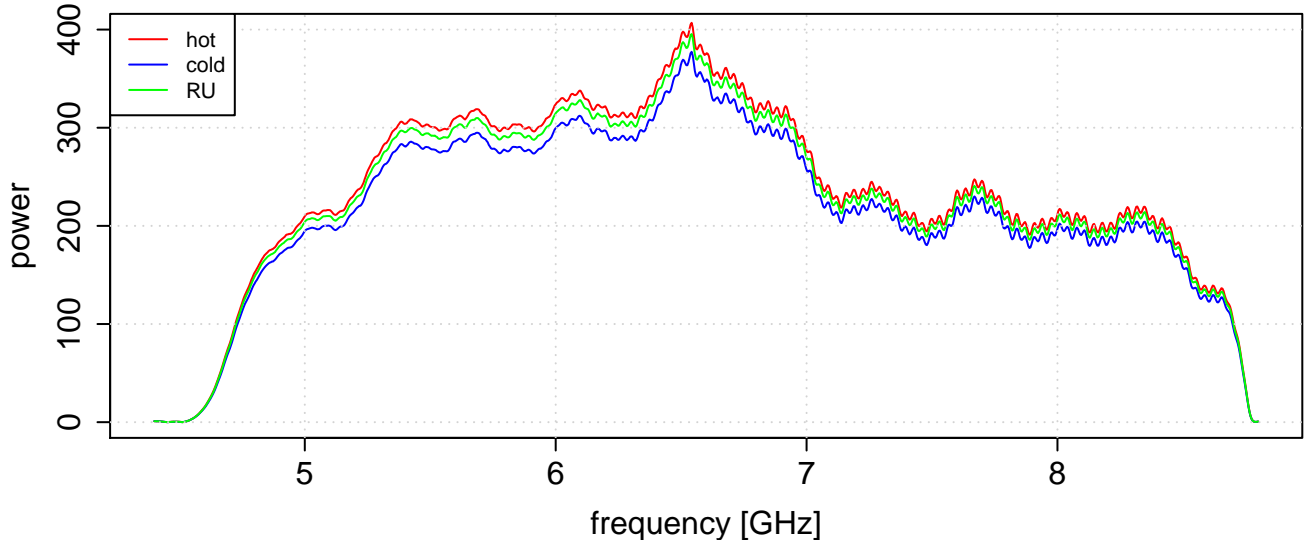
626.36 GHz (RF = 26.098125 GHz)



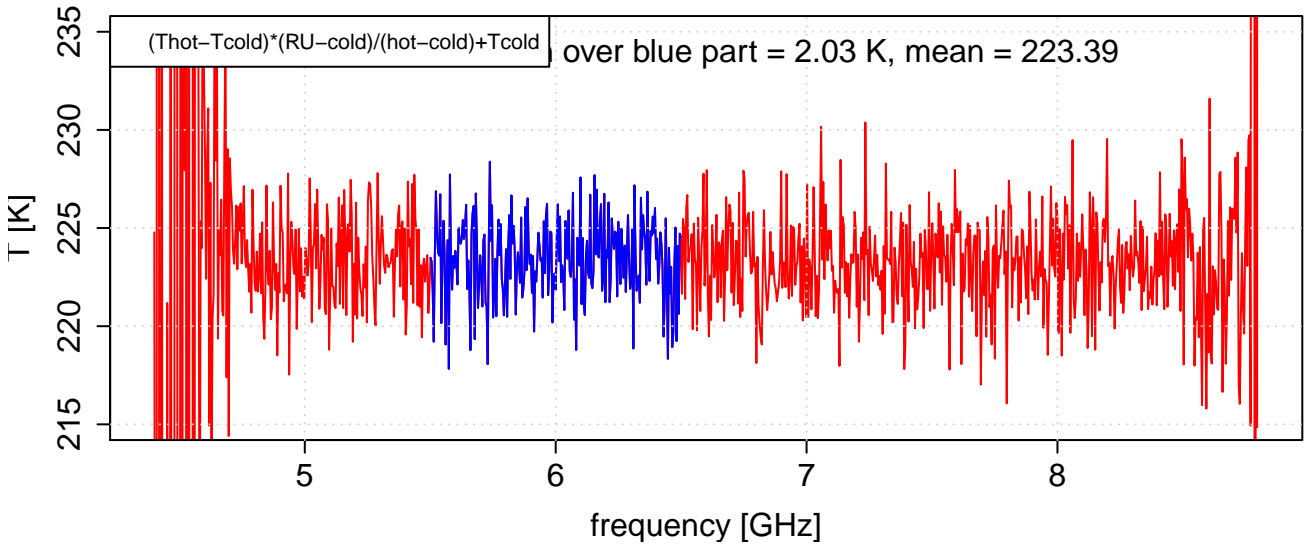
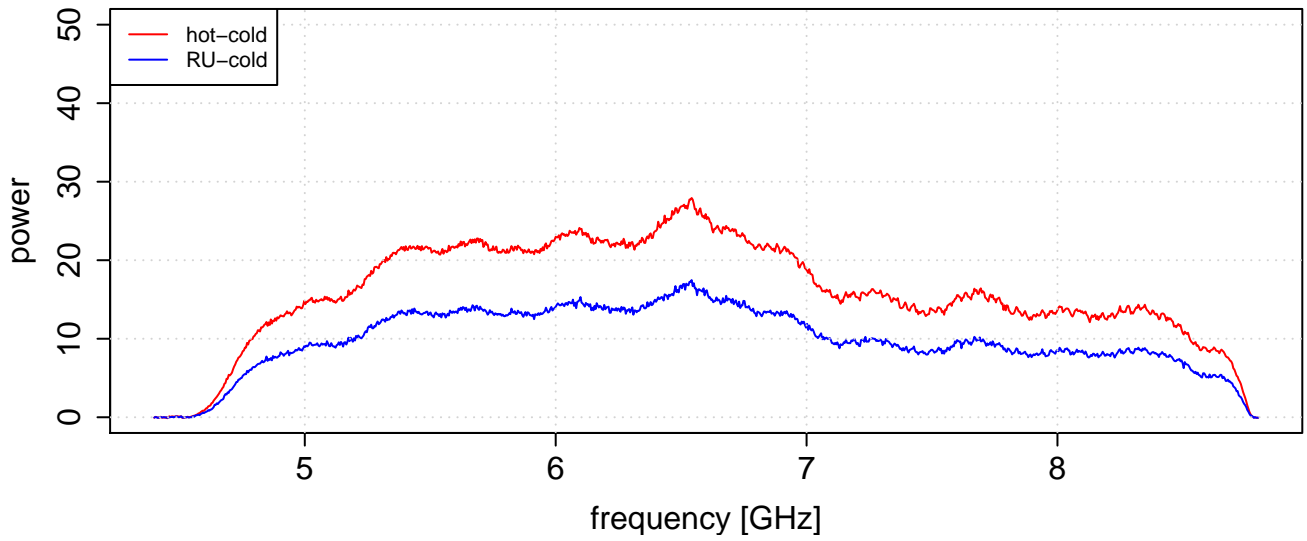
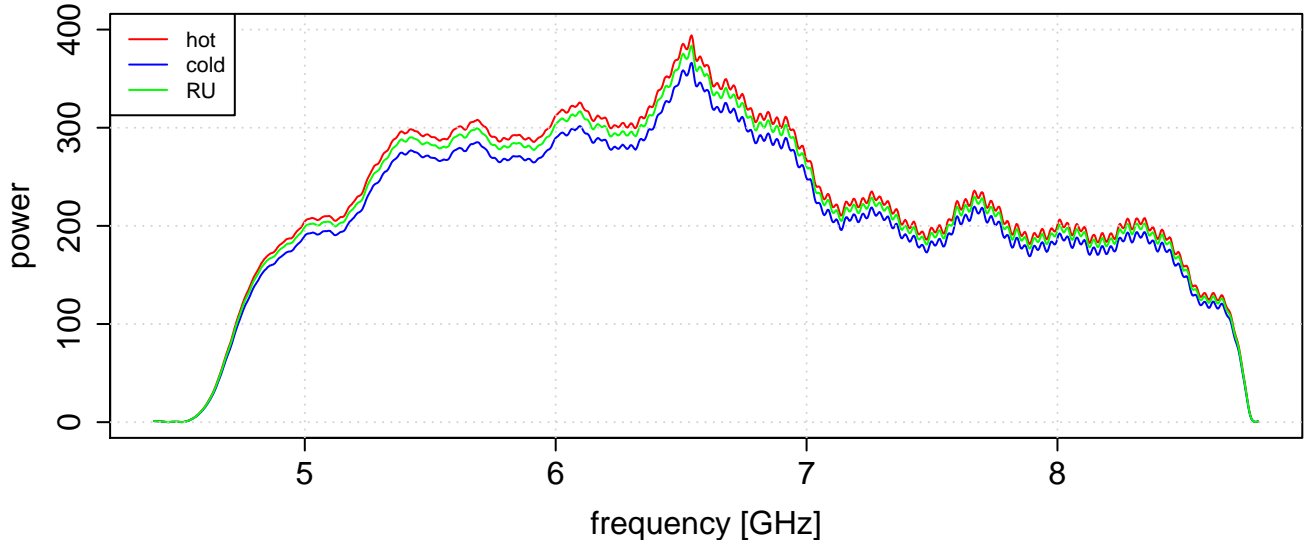
626.40 GHz (RF = 26.10000 GHz)



626.58 GHz (RF = 26.107500 GHz)

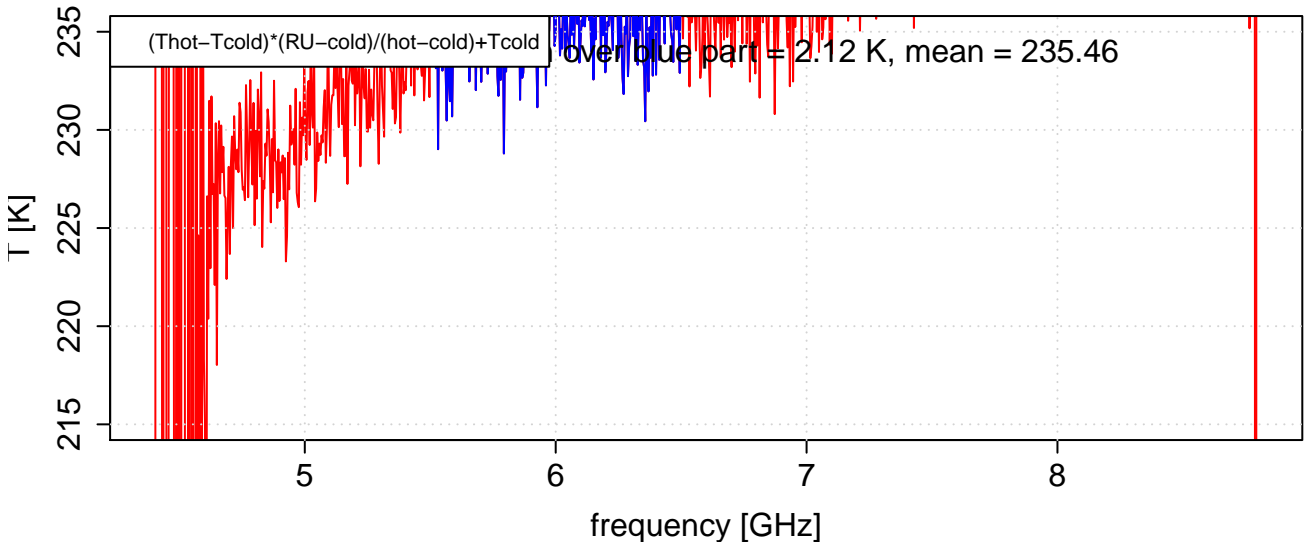
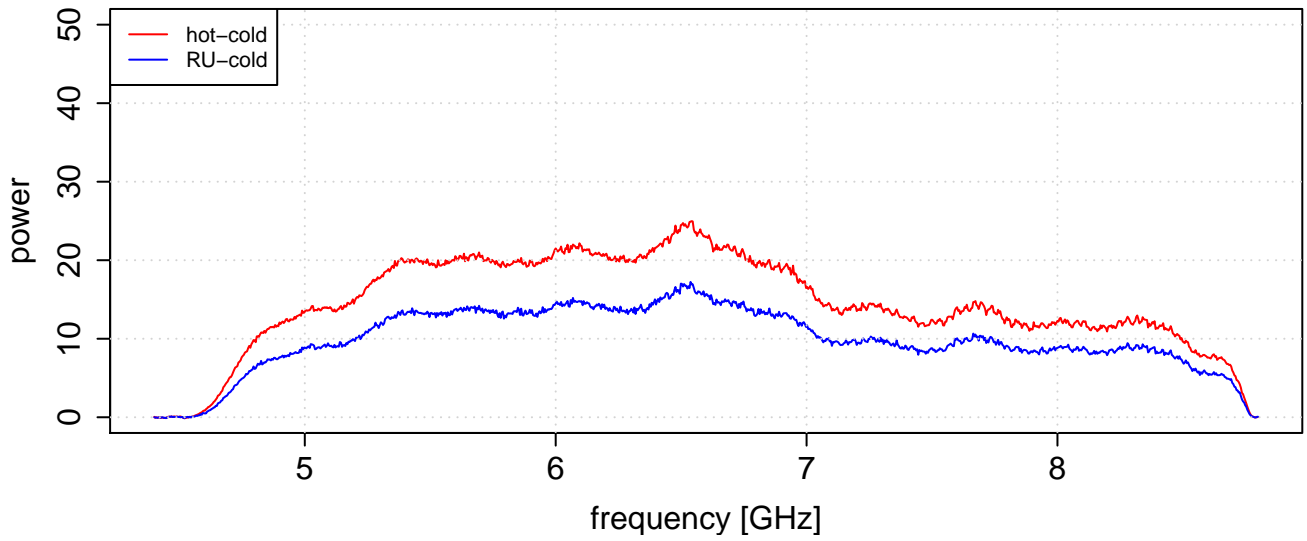
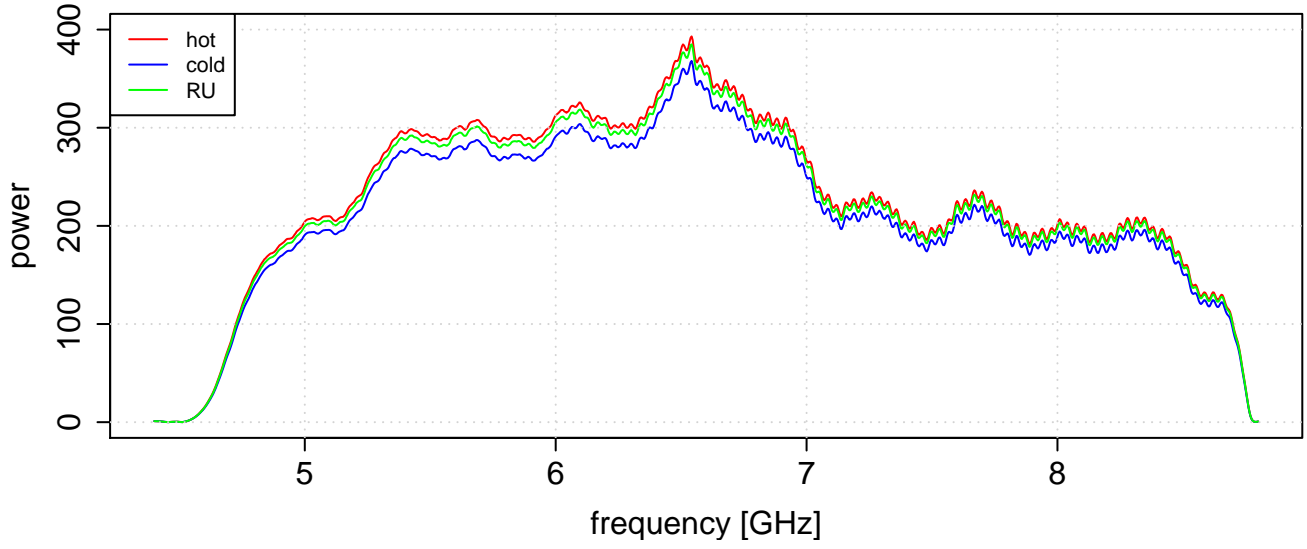


627.39 GHz (RF = 26.141250 GHz)

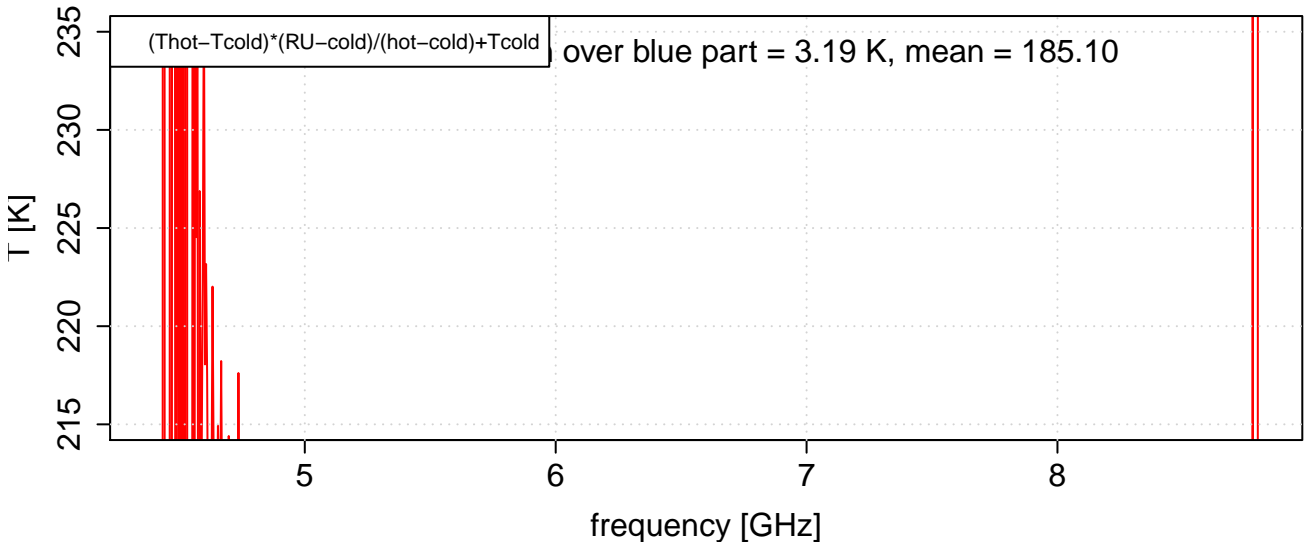
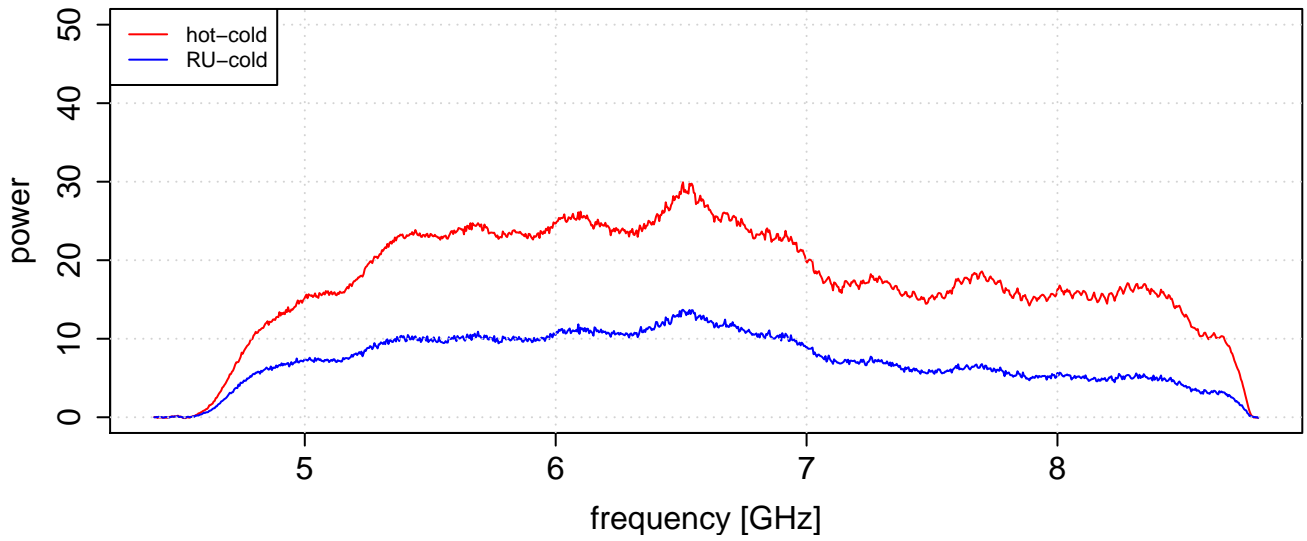
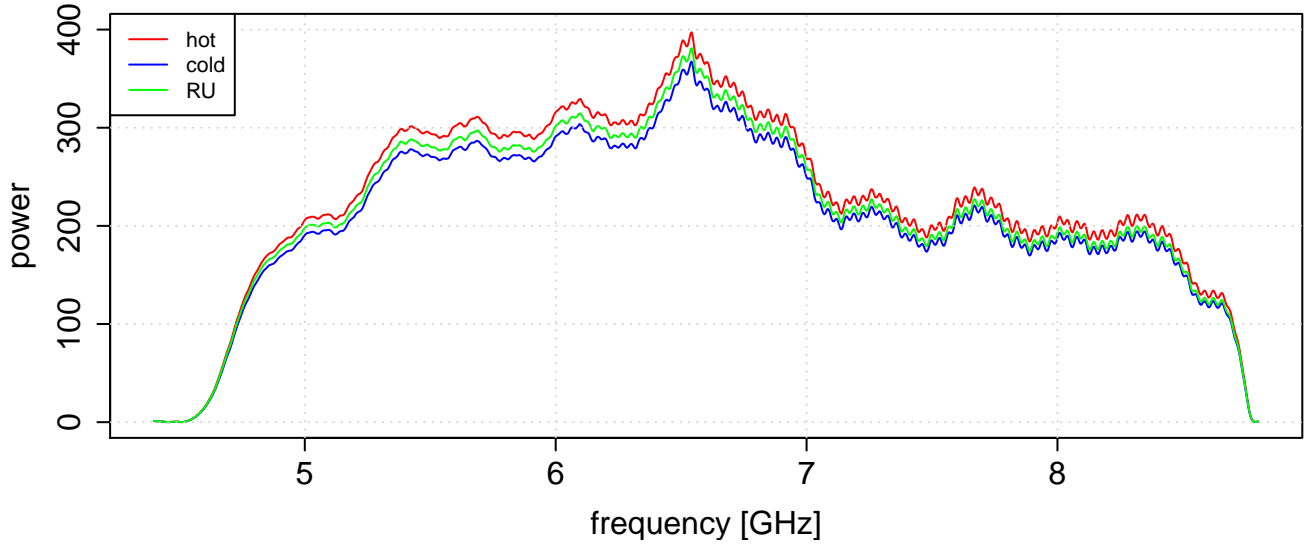




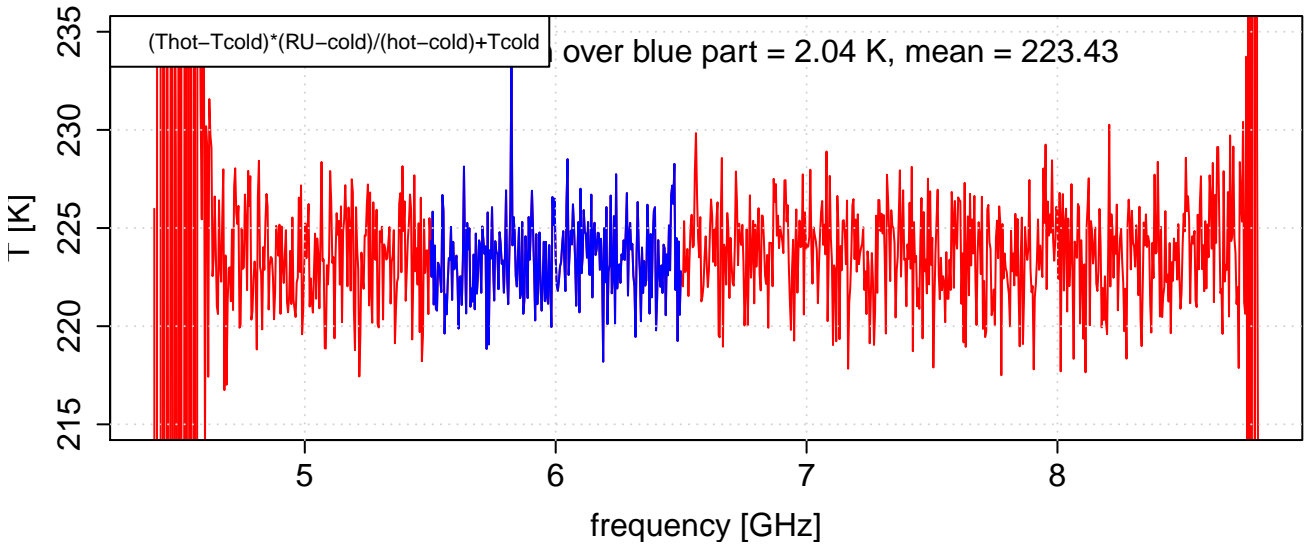
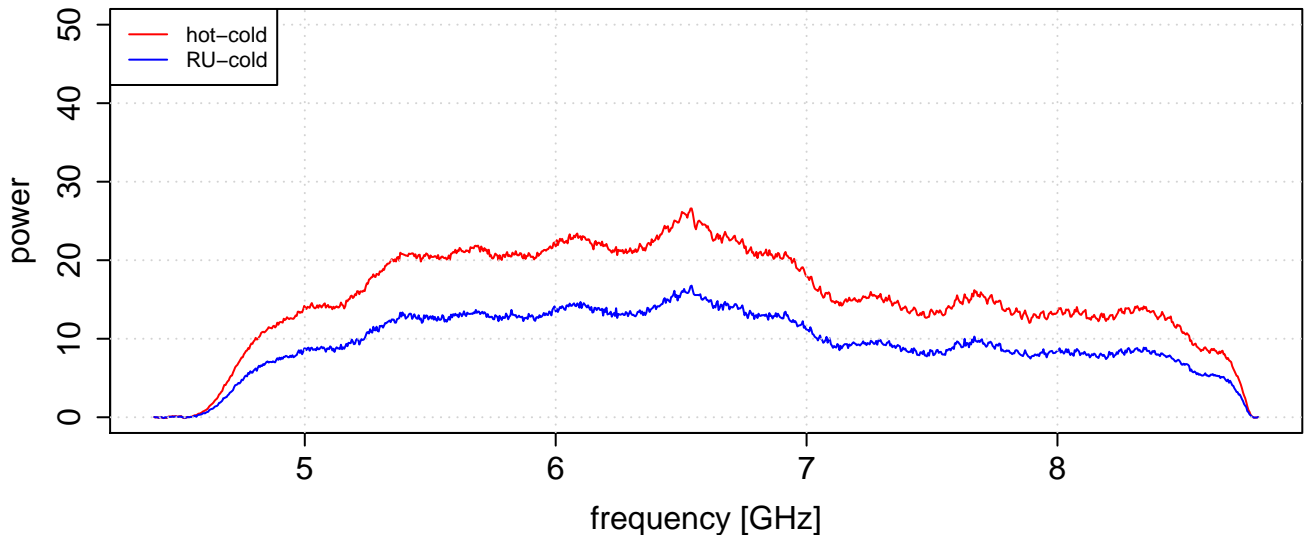
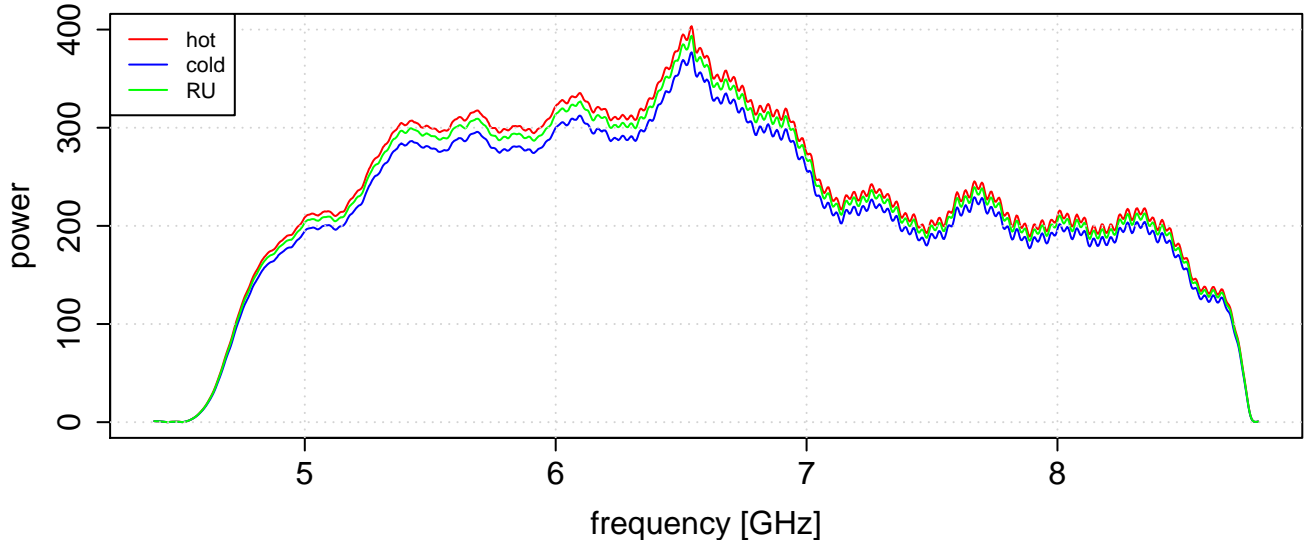
628.51 GHz (RF = 26.188125 GHz)



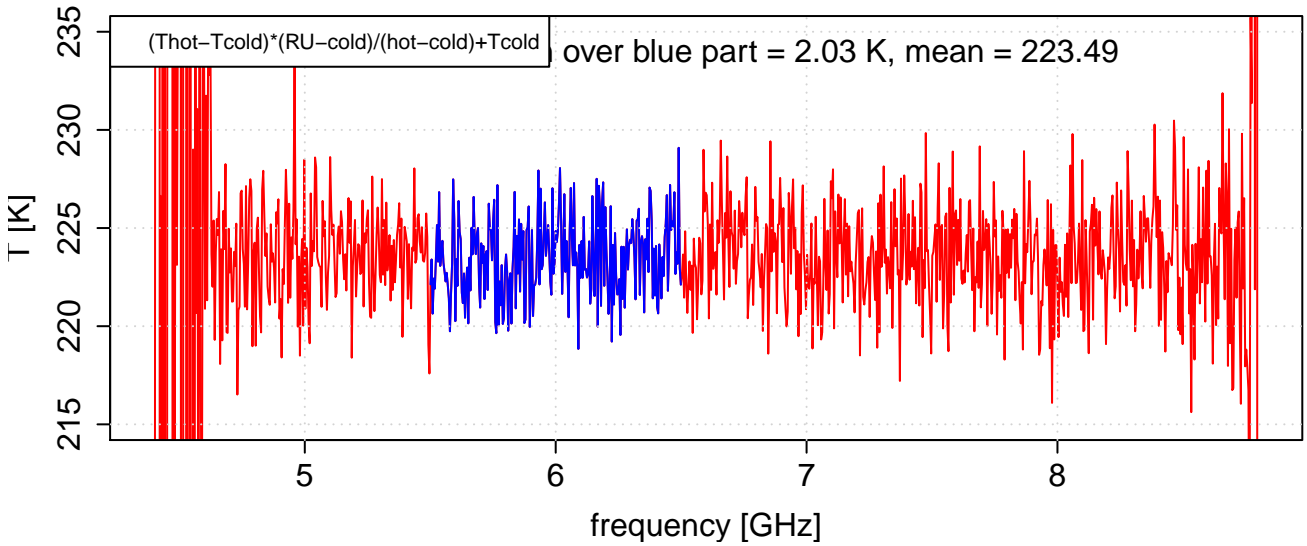
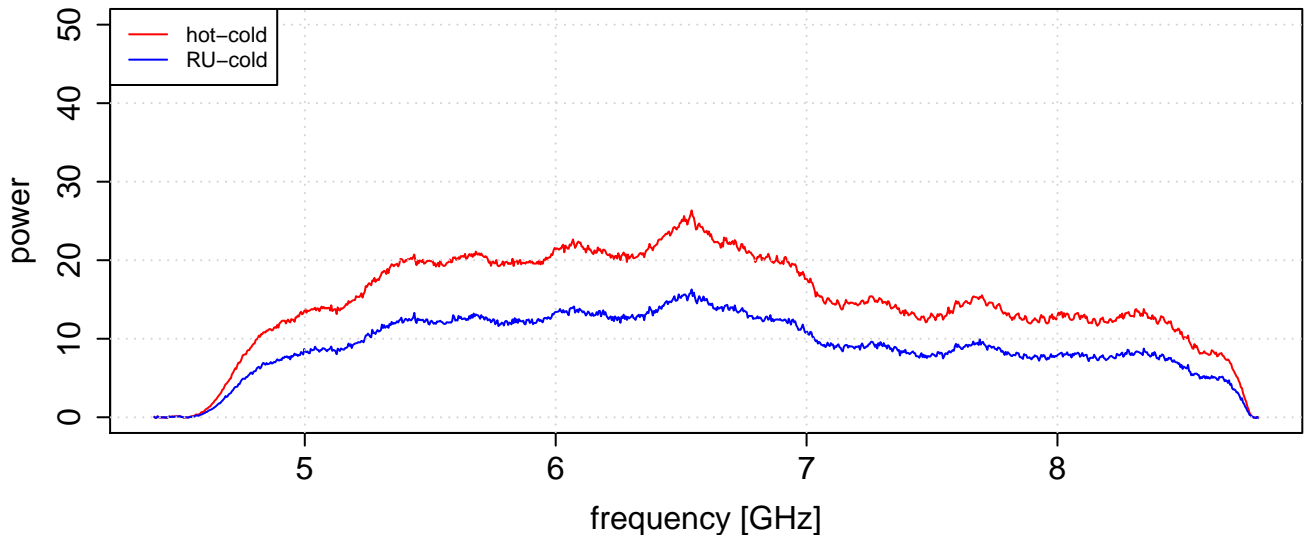
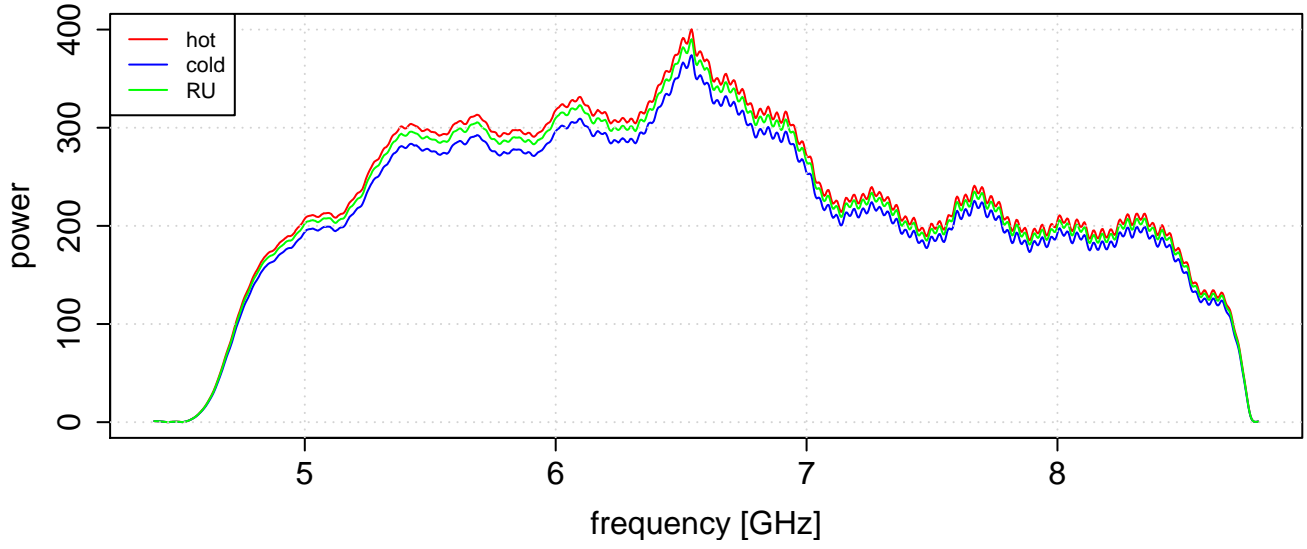
629.41 GHz (RF = 26.225625 GHz)



630.22 GHz (RF = 26.259375 GHz)



630.99 GHz (RF = 26.291250 GHz)



631.94 GHz (RF = 26.330625 GHz)

