TNR Noise Removal











Use only good channels Interpolate signal in bad ones in log scale:

for i=0L,nsweep-1 do begin

auto(i,*)=exp(interpol(alog(auto(i,good_frq_i)),good_frq,frq))
endfor









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Conclusion

- There is a way how to remove majority of interferences, but it requires manual identification
- As the HFR/TNR level 2 data on ROC are dubious, it makes no sense to do it before they are fixed
- I suggest to deliver to public the level 2.5 data without interferences and in 2D array format compatible with TPLOT routines in December 2020