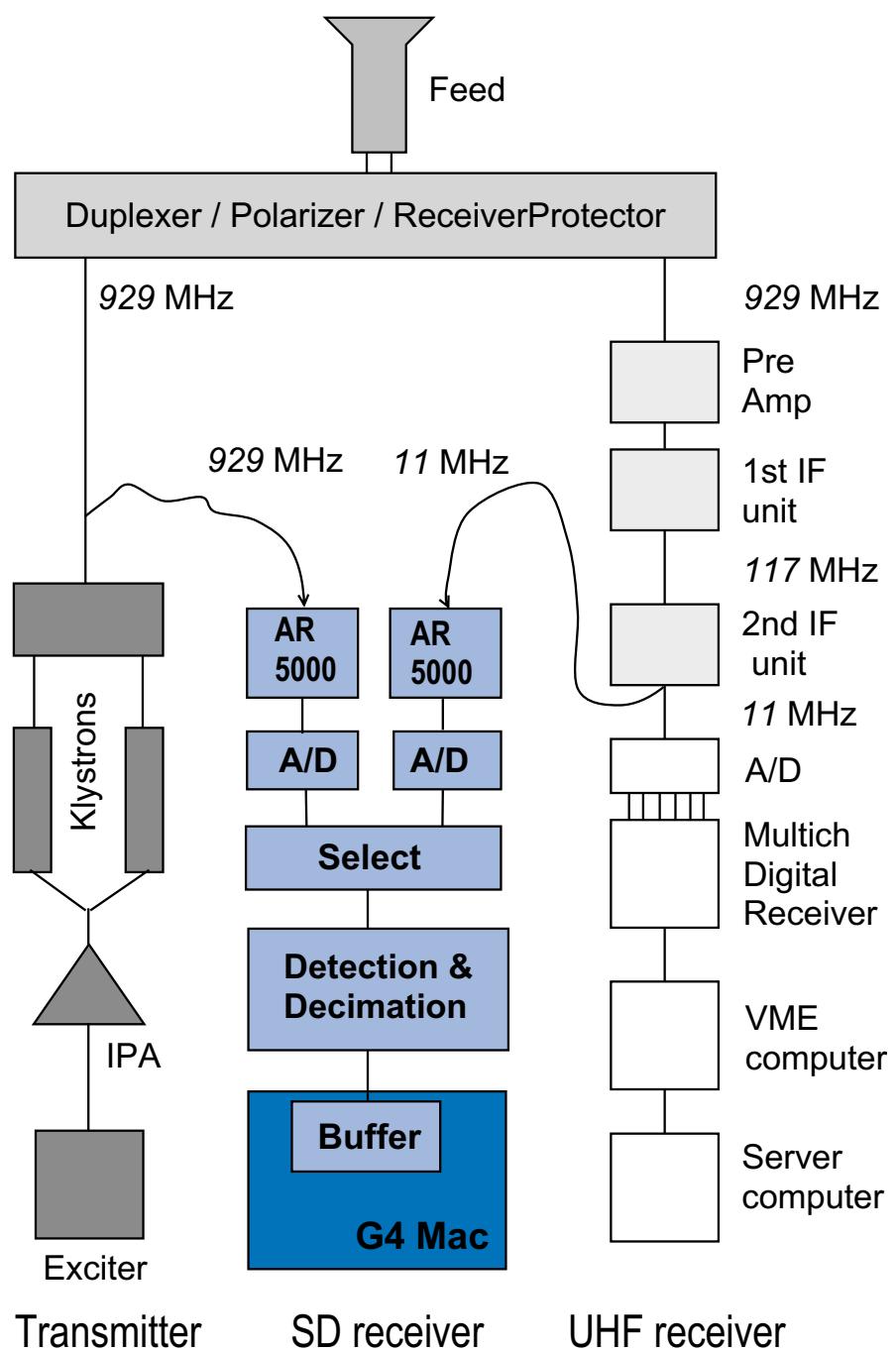


# EISCAT UHF radar and the Space Debris receiver



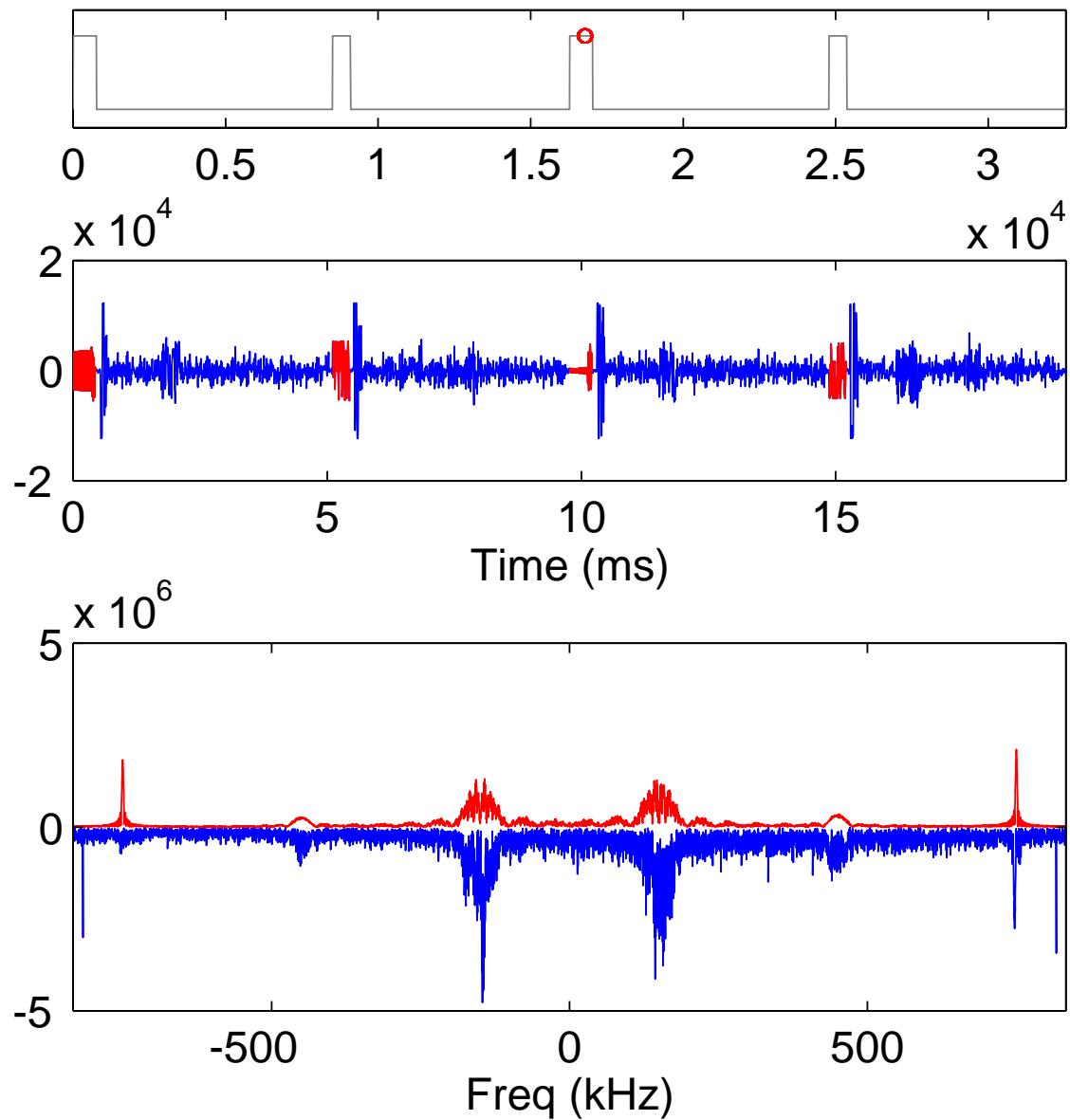
# Cp1lt raw data

HD1:Events:cp1lt\_A25\_fi@uhf: \* :

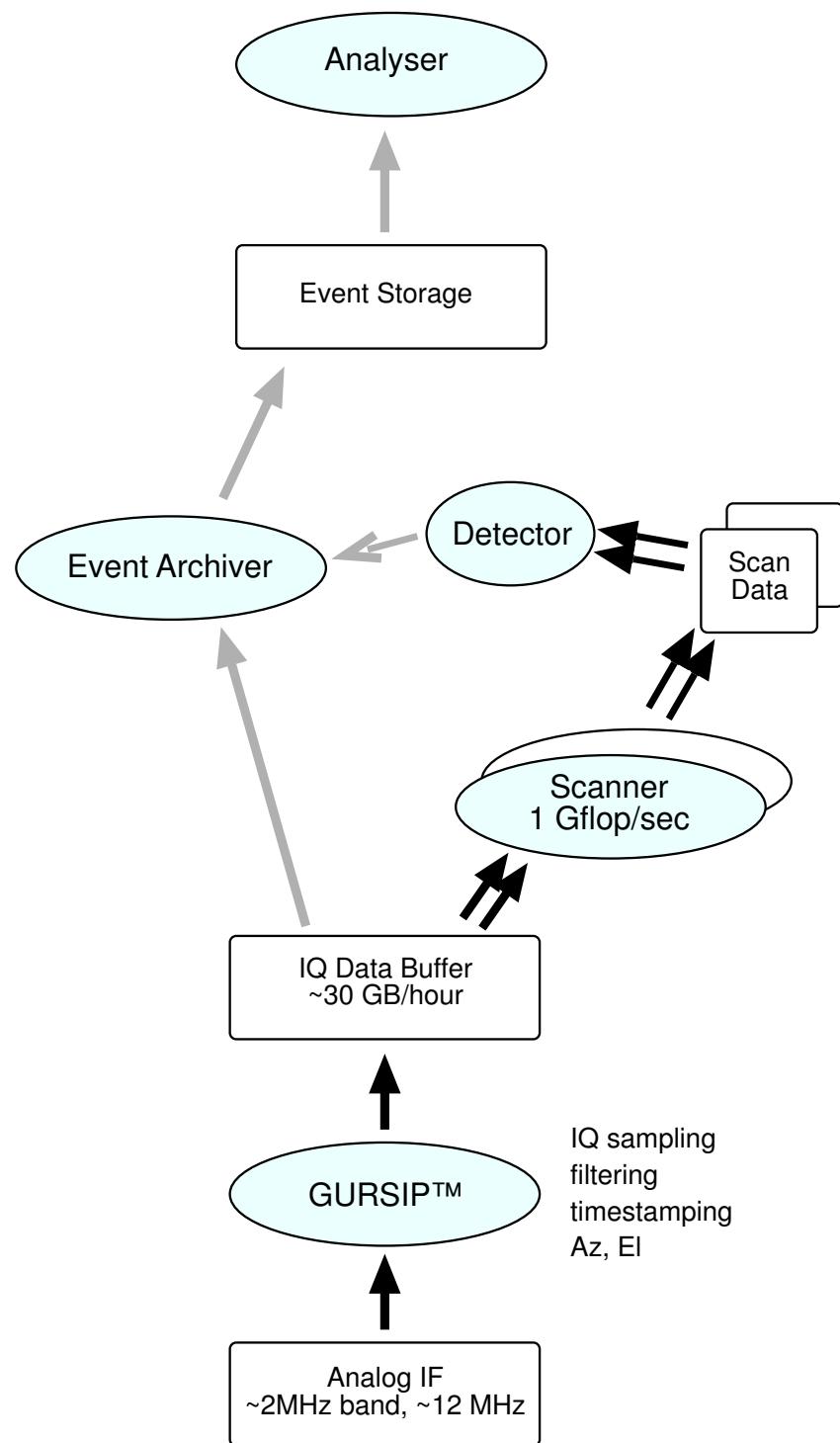
SD20010219\_233220\_00012

910436<32550> 23:32:27.98

910436 < 32550 > 942985

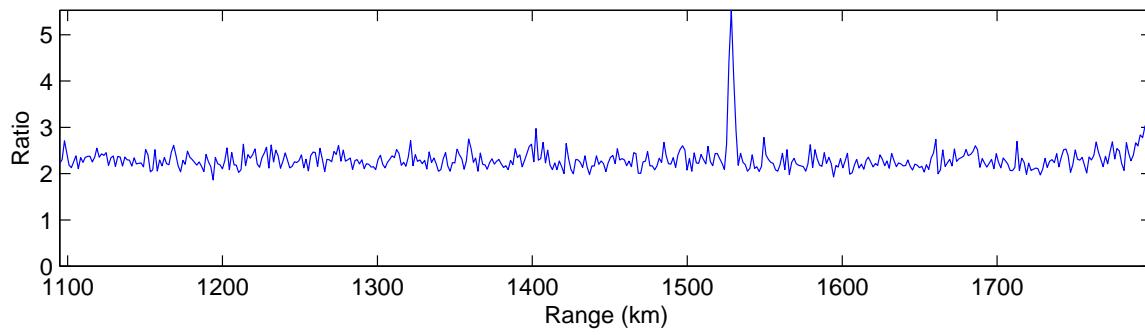
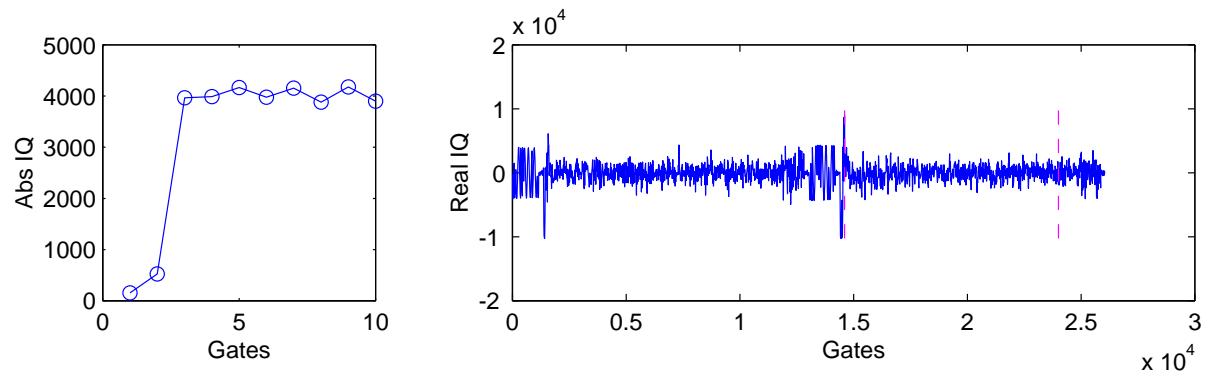


# Main software modules for space debris measurements



# Space debris scanner screen window

```
tau2_fi@uhf 1.35s SD20010220_221906_00003.692840<624960>  
scan20010220_221906_0003
```



# Event overview plot

19-Feb-2001 22:23:48.4 UHF<183.8/77.1>  
GMF Tc=0.31 s dR=0.09 km  
R=1350.3 RR=1.28 vD=1.31 aD=24 d=4.6

