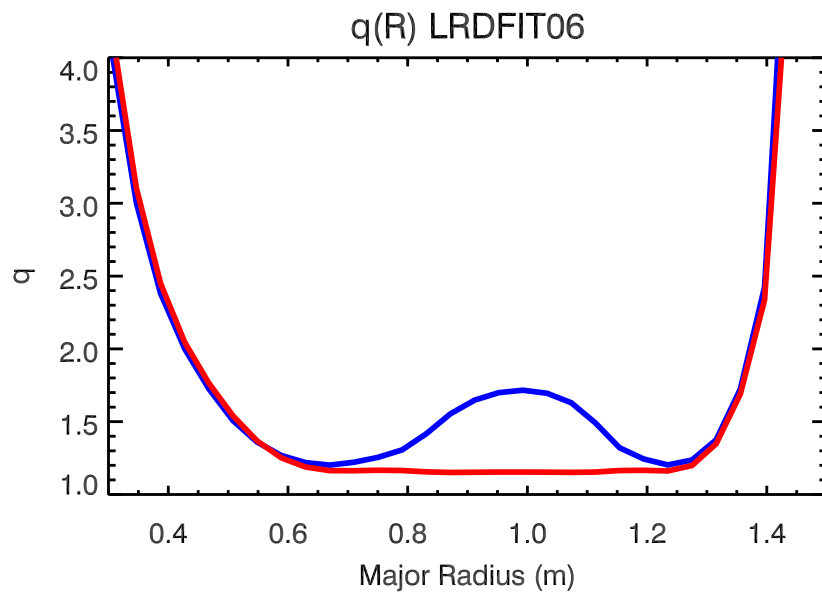
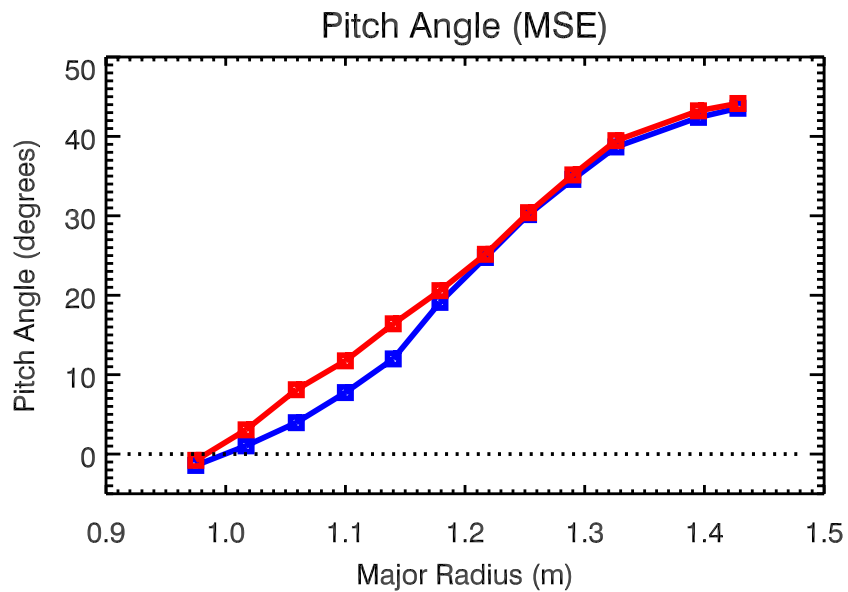
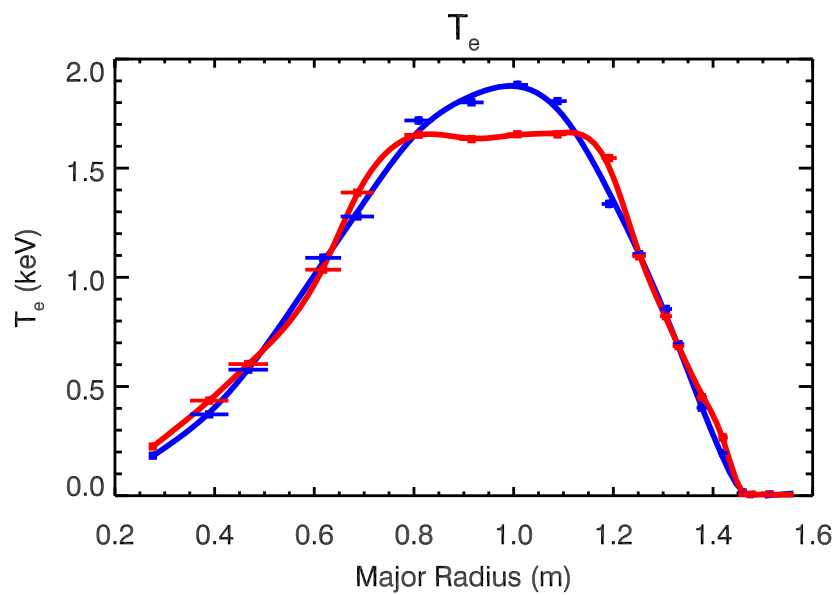
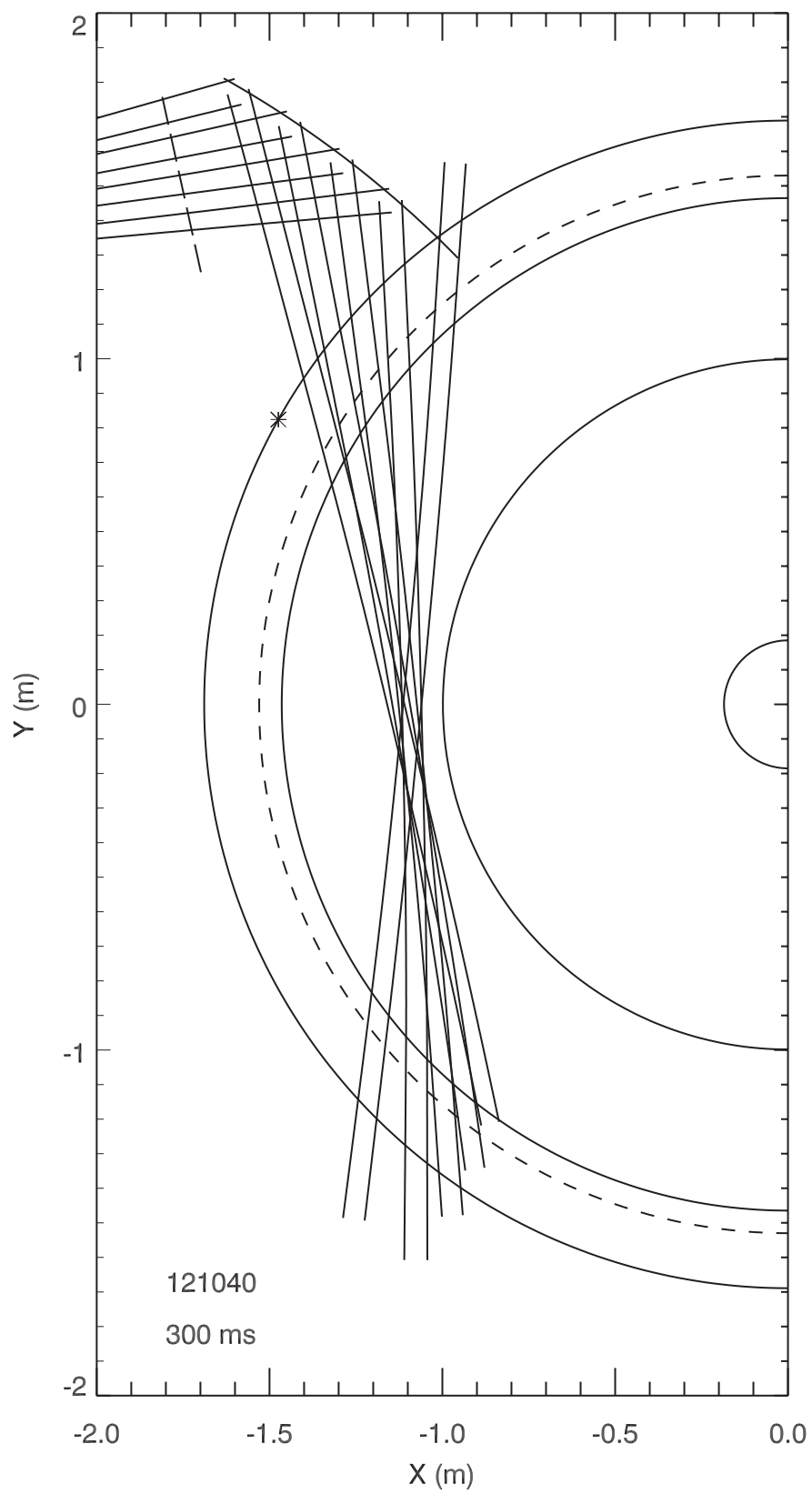






Rev. Shear

$R \sim 110$ cm

Ch. 2 $k_{\perp} \sim 7.0$

$k_{\perp}\rho_e \sim 0.23$

Ch. 3 $k_{\perp} \sim 11.5$

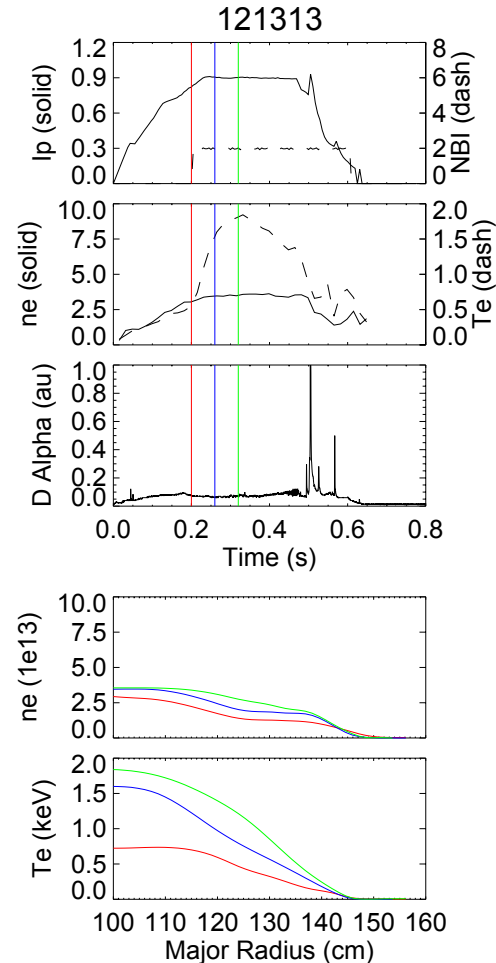
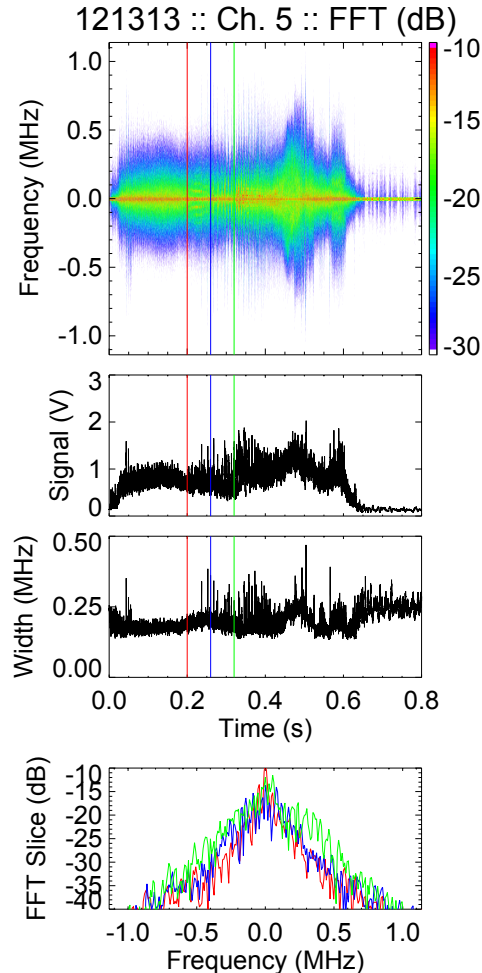
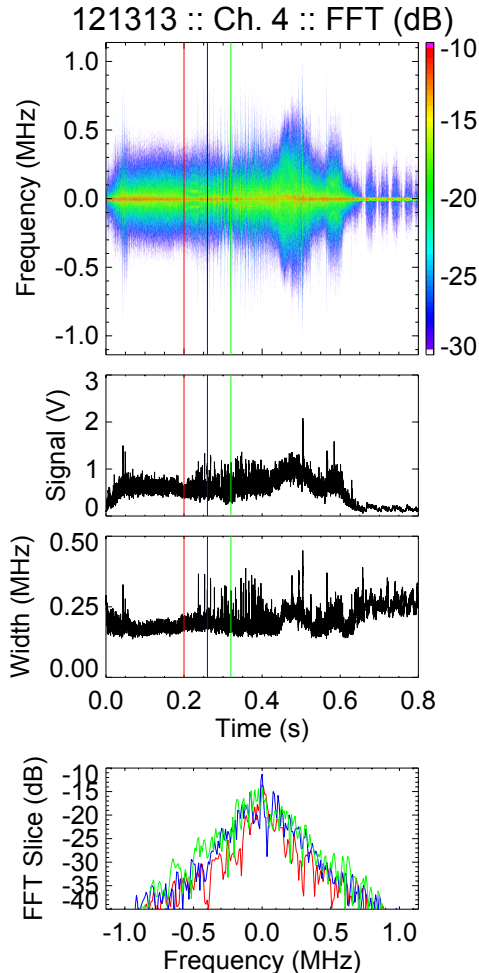
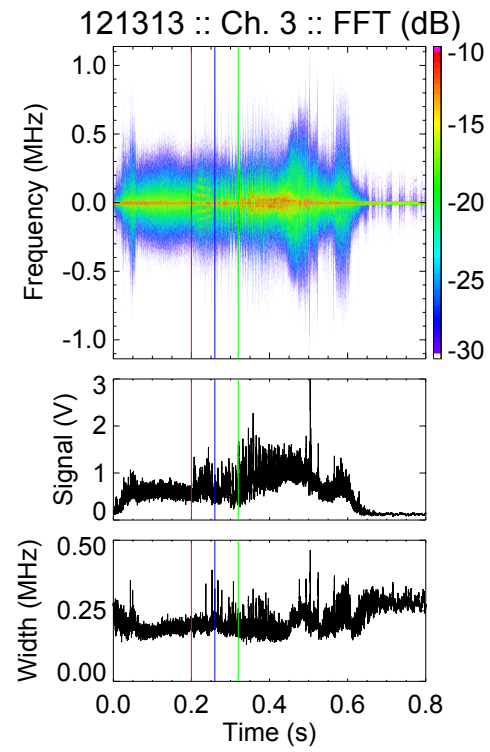
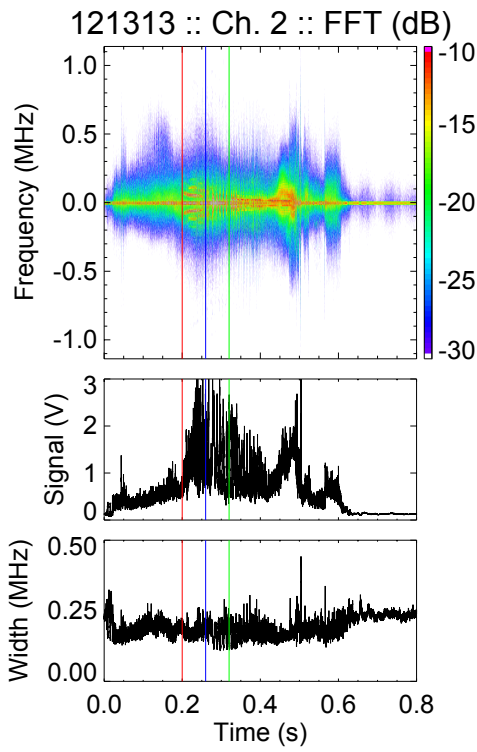
$k_{\perp}\rho_e \sim 0.38$

Ch. 4 $k_{\perp} \sim 15.4$

$k_{\perp}\rho_e \sim 0.51$

Ch. 5 $k_{\perp} \sim 18.9$

$k_{\perp}\rho_e \sim 0.63$



Monotonic

$R \sim 110$ cm

Ch. 2 $k_{\perp} \sim 7.8$

$k_{\perp}\rho_e \sim 0.25$

Ch. 3 $k_{\perp} \sim 12.2$

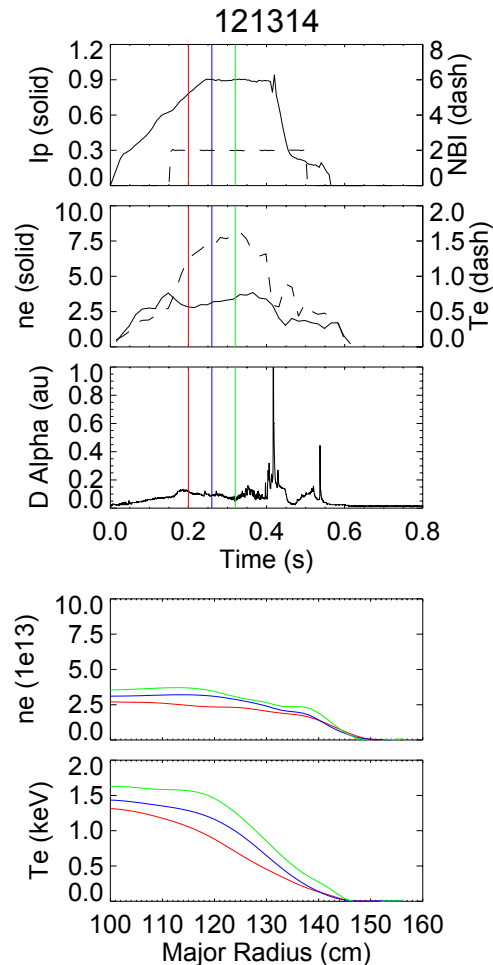
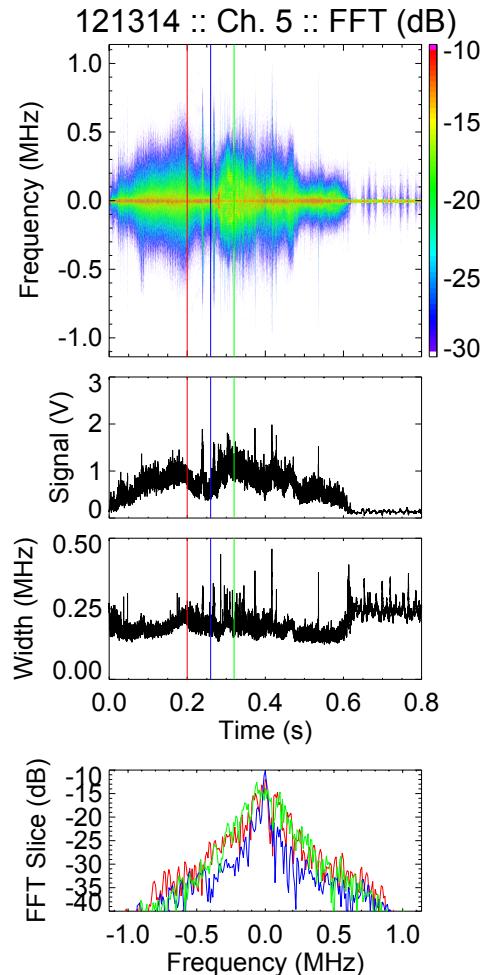
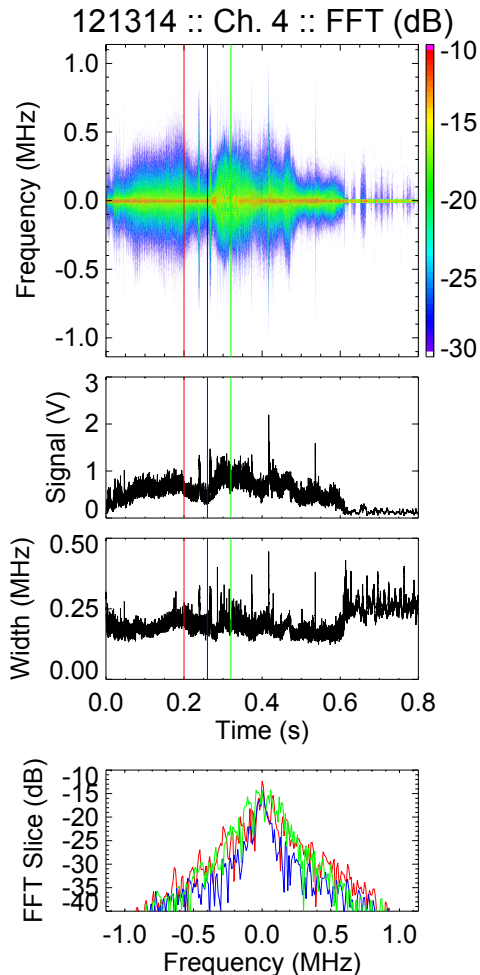
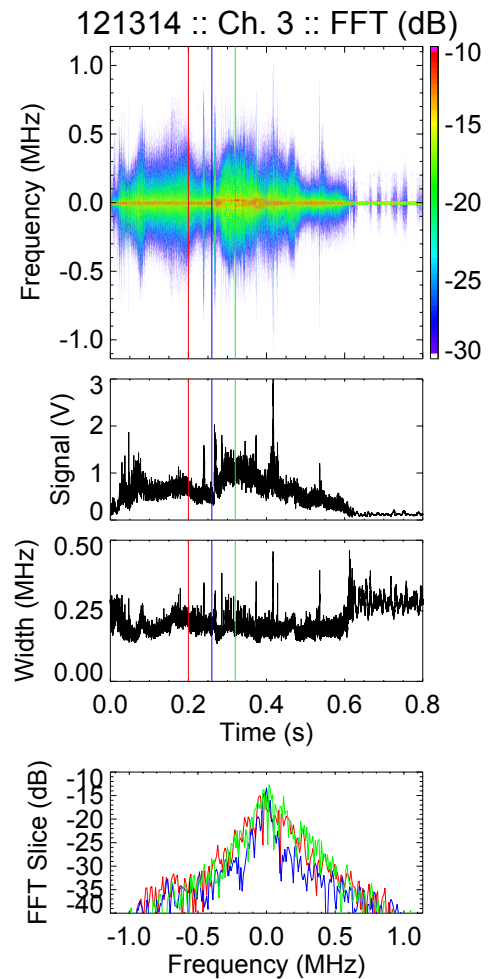
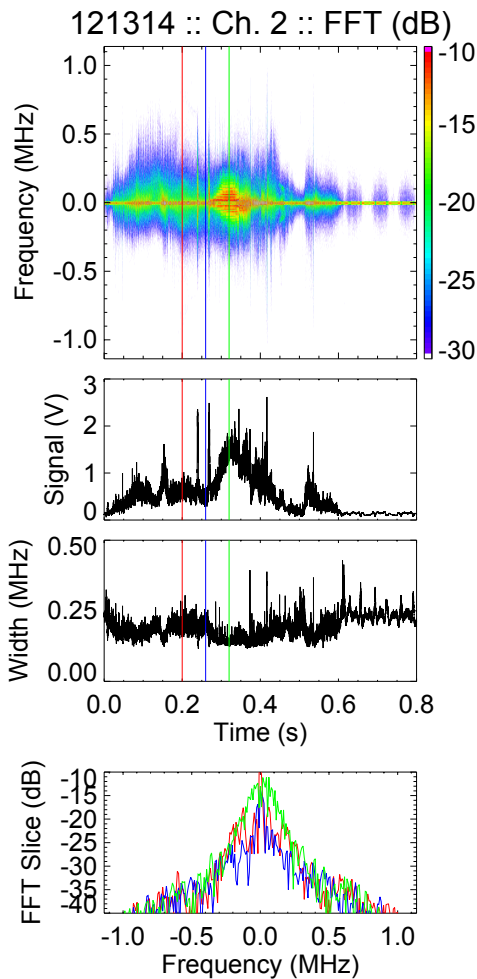
$k_{\perp}\rho_e \sim 0.39$

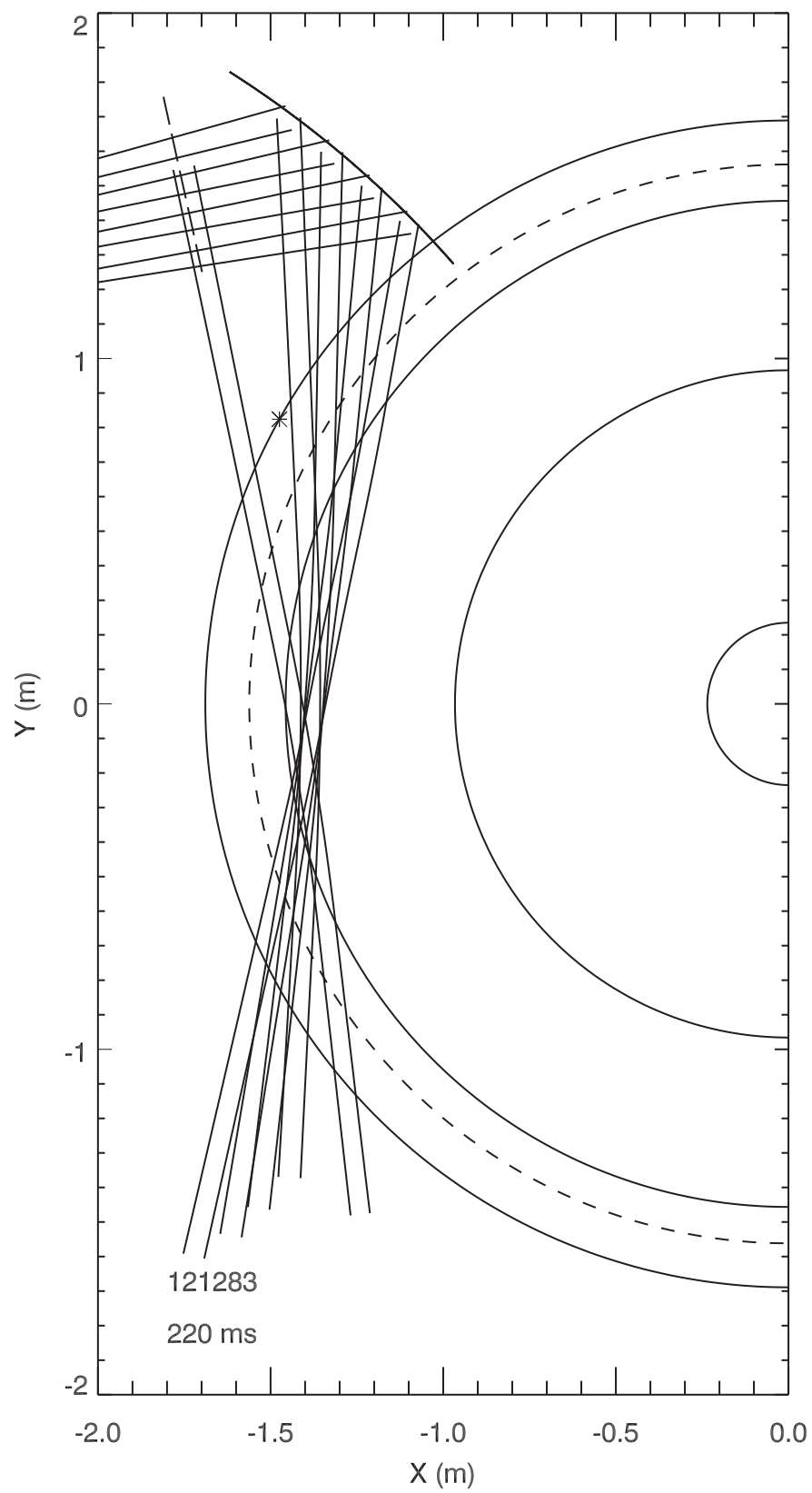
Ch. 4 $k_{\perp} \sim 16.0$

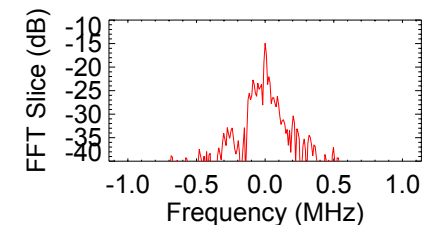
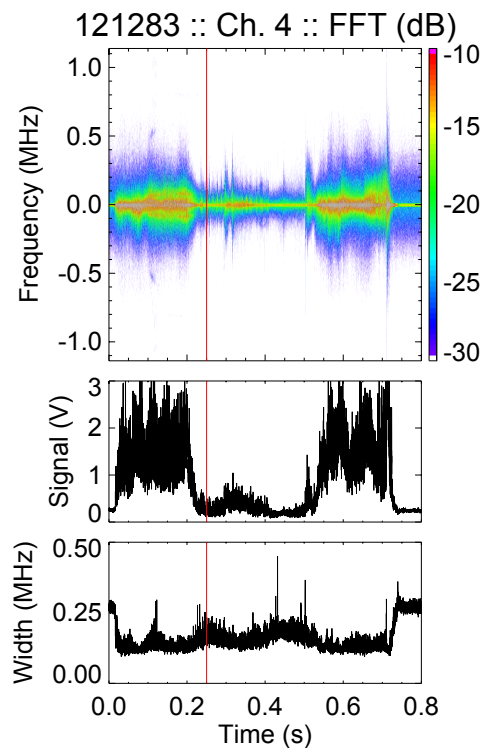
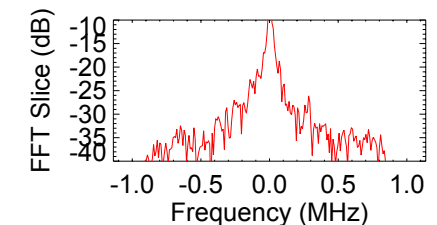
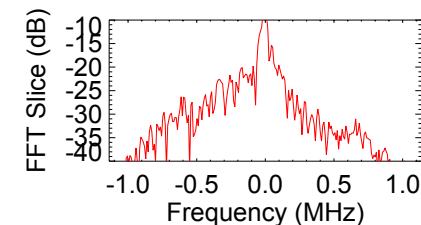
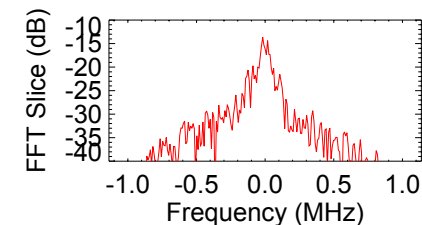
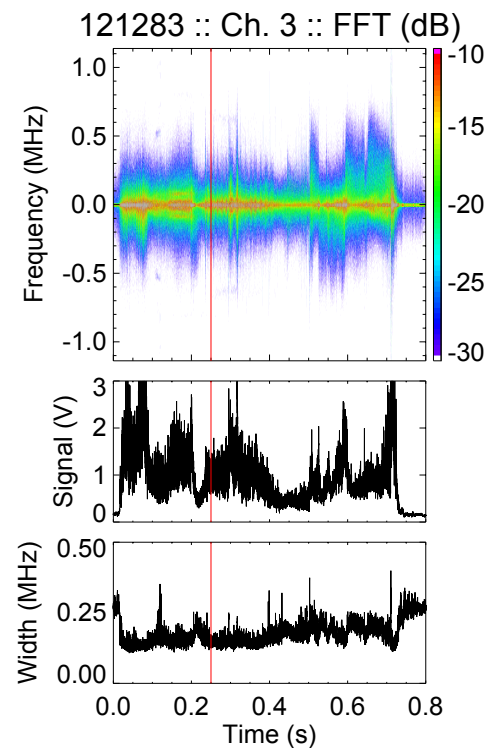
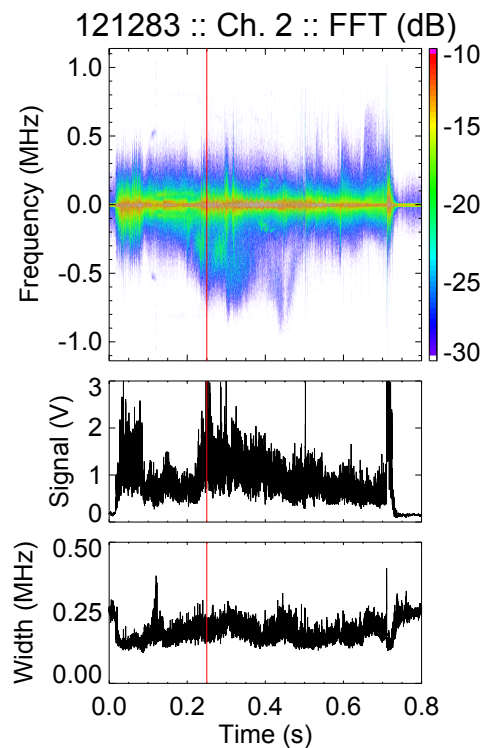
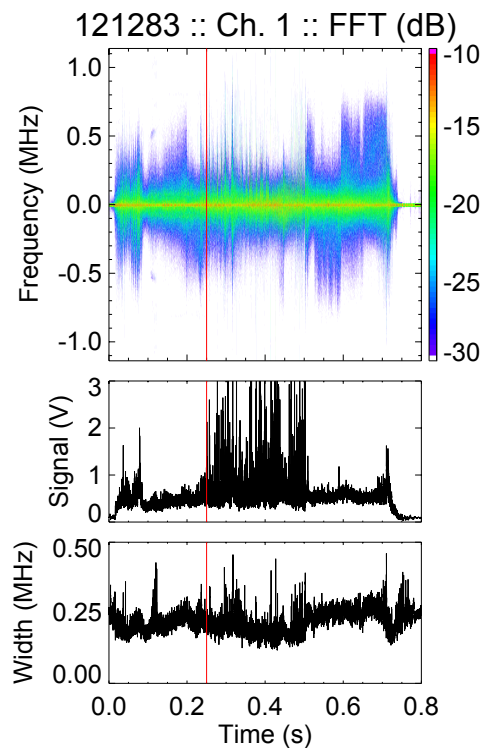
$k_{\perp}\rho_e \sim 0.51$

Ch. 5 $k_{\perp} \sim 19.4$

$k_{\perp}\rho_e \sim 0.63$







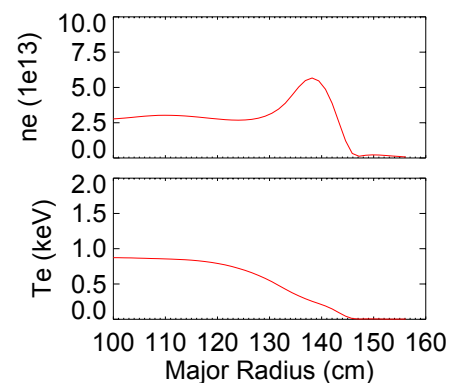
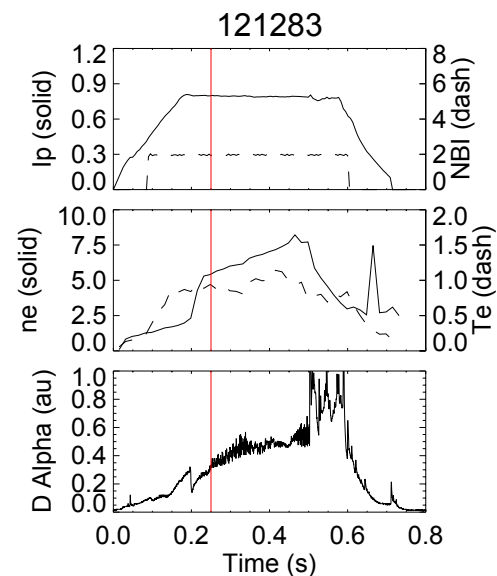
$R \sim 142 \text{ cm}$

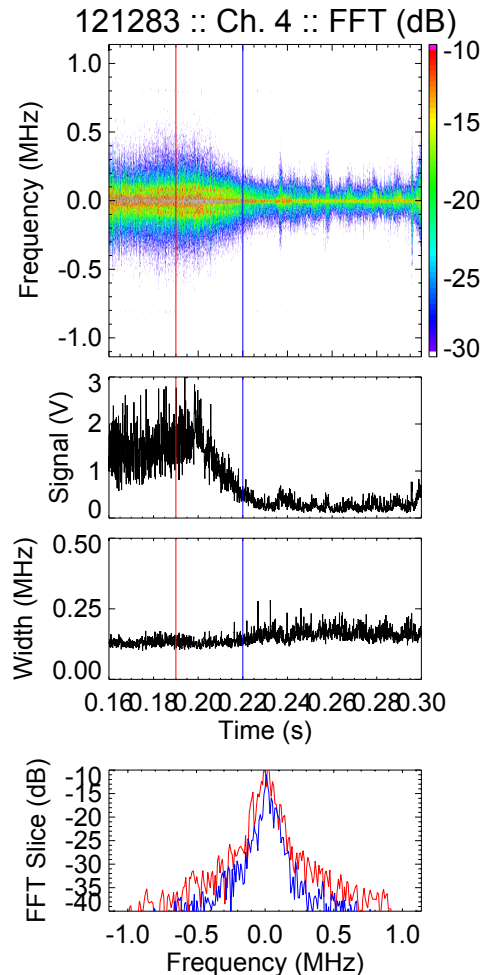
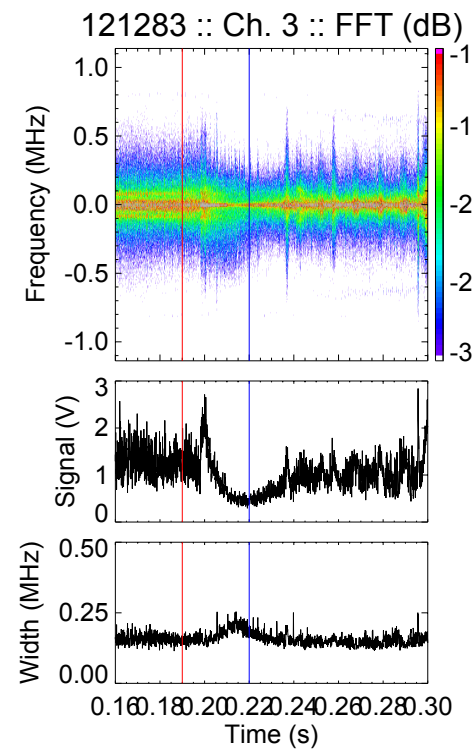
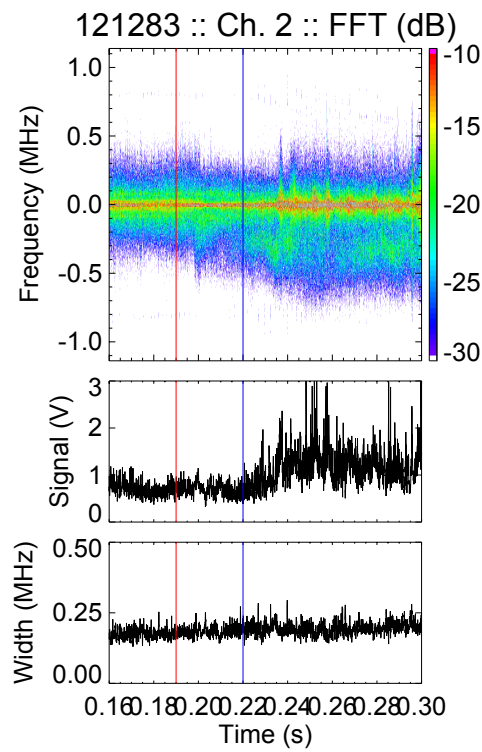
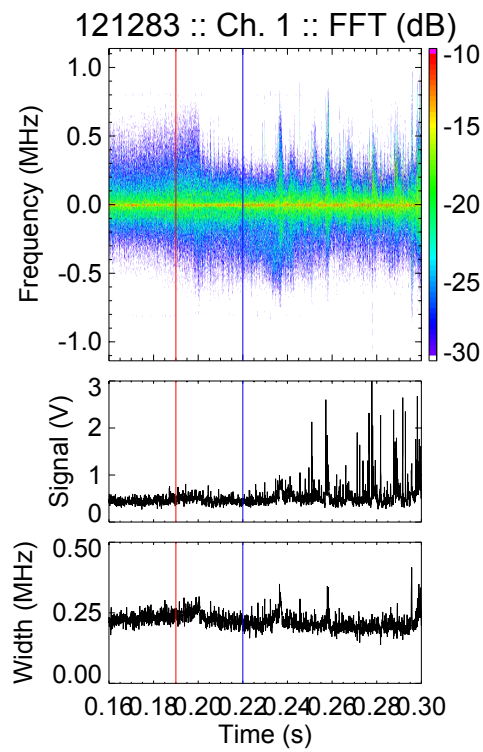
Ch. 1 $k_{\perp} \sim 21.2$
 $k_{\perp} \rho_e \sim 0.25$

Ch. 2 $k_{\perp} \sim 17.5$
 $k_{\perp} \rho_e \sim 0.21$

Ch. 3 $k_{\perp} \sim 14.6$
 $k_{\perp} \rho_e \sim 0.18$

Ch. 4 $k_{\perp} \sim 10.6$
 $k_{\perp} \rho_e \sim 0.13$





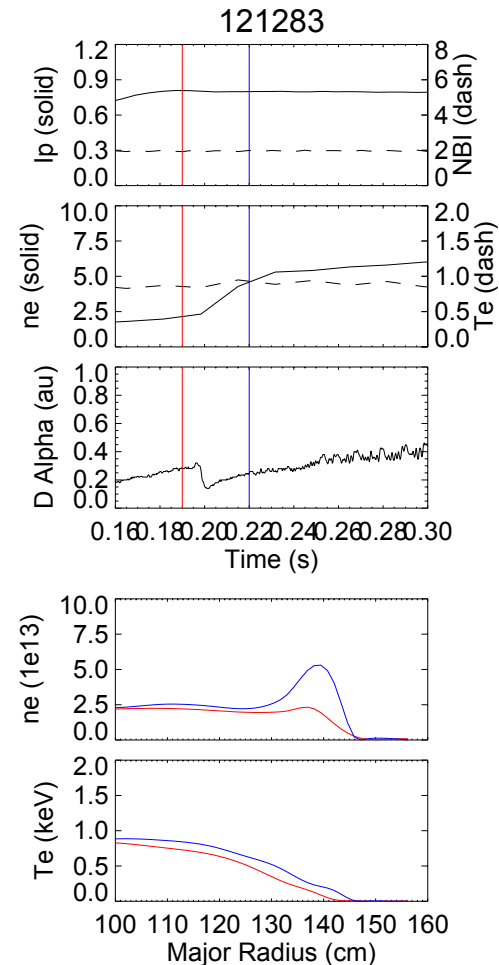
$R \sim 142 \text{ cm}$

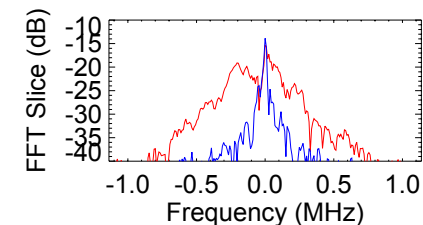
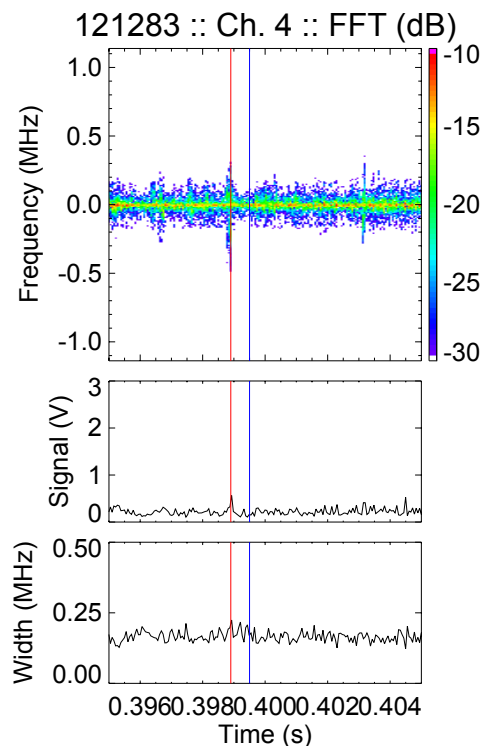
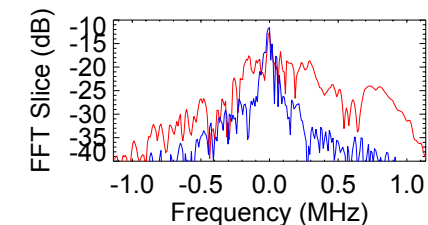
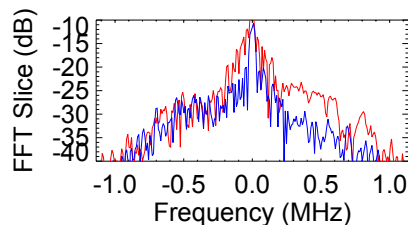
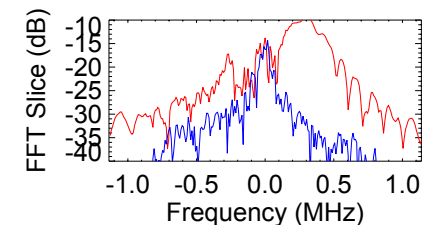
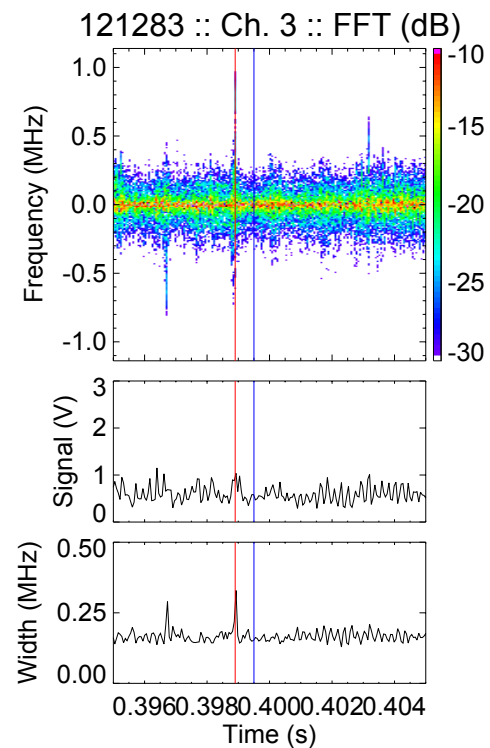
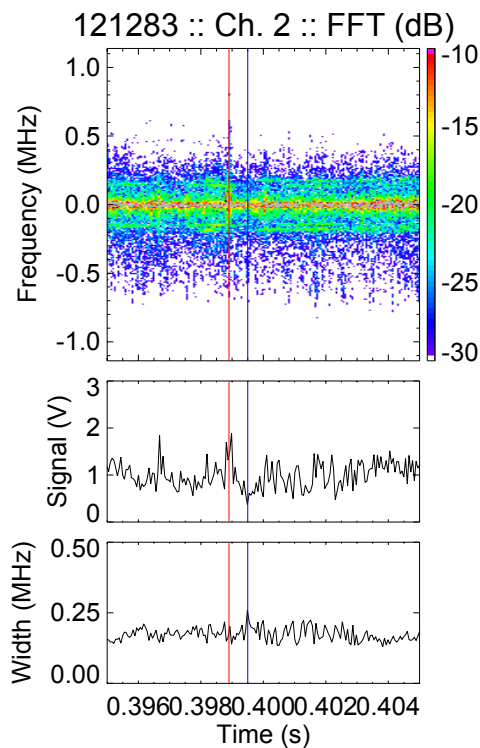
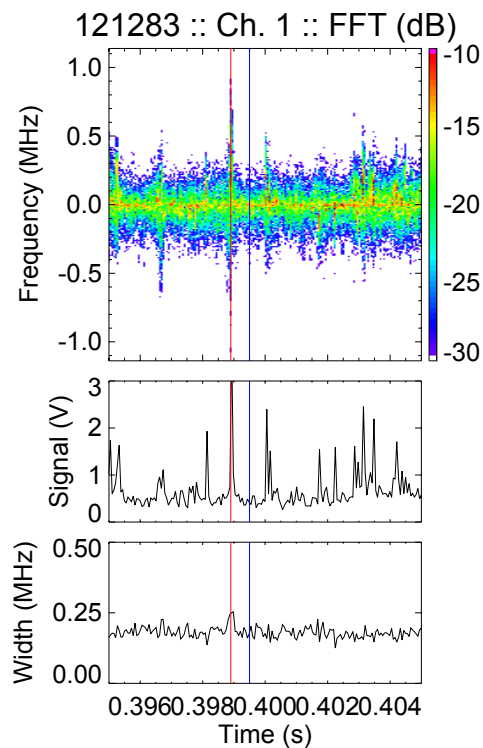
Ch. 1 $k_{\perp} \sim 21.2$
 $k_{\perp} \rho_e \sim 0.25$

Ch. 2 $k_{\perp} \sim 17.5$
 $k_{\perp} \rho_e \sim 0.21$

Ch. 3 $k_{\perp} \sim 14.6$
 $k_{\perp} \rho_e \sim 0.18$

Ch. 4 $k_{\perp} \sim 10.6$
 $k_{\perp} \rho_e \sim 0.13$





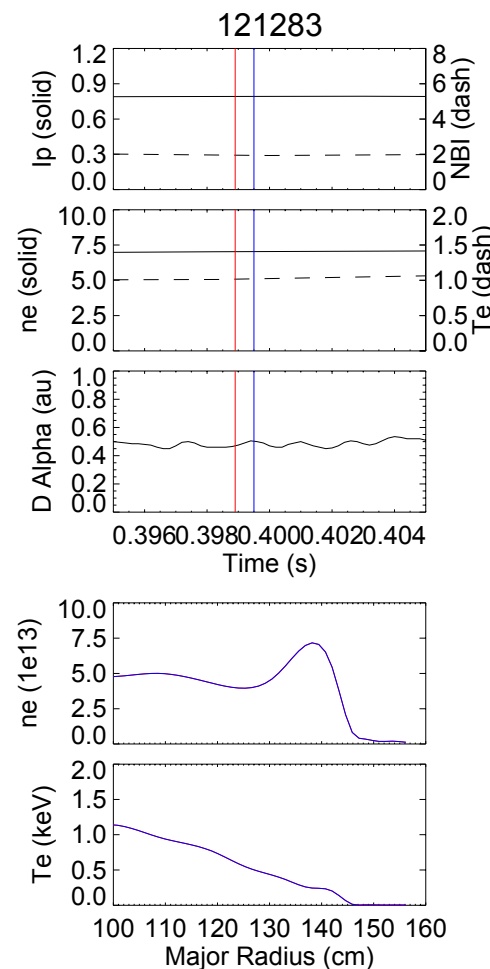
$R \sim 142$ cm

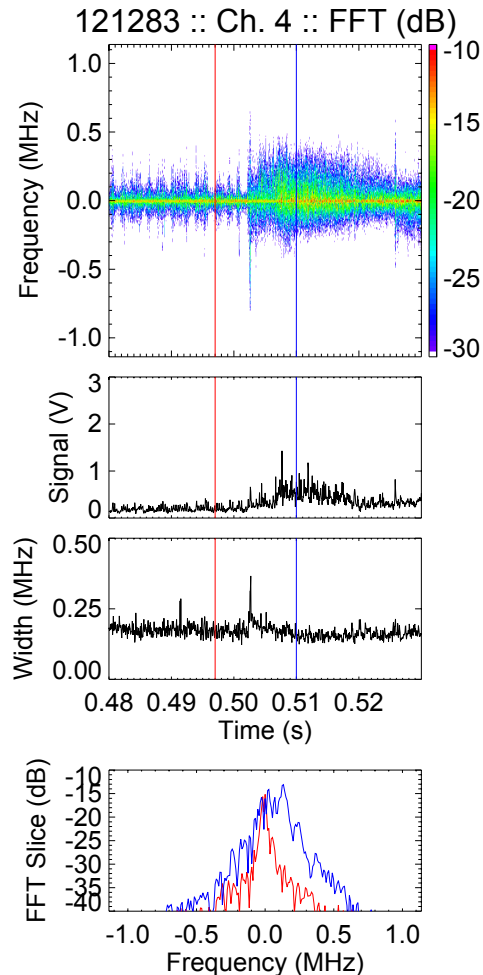
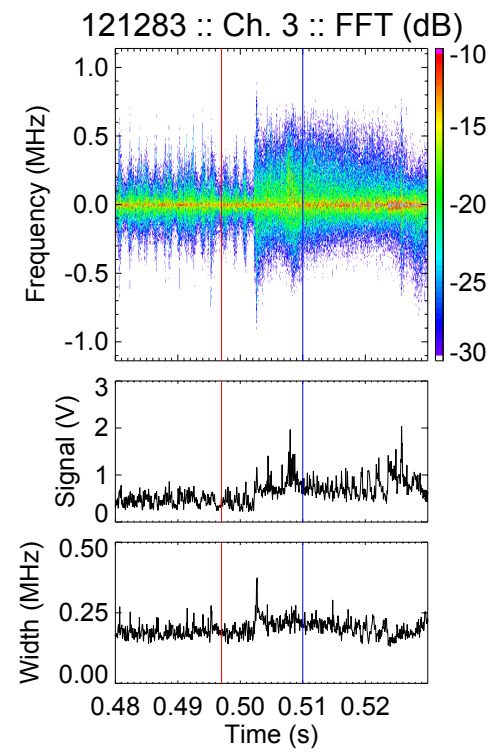
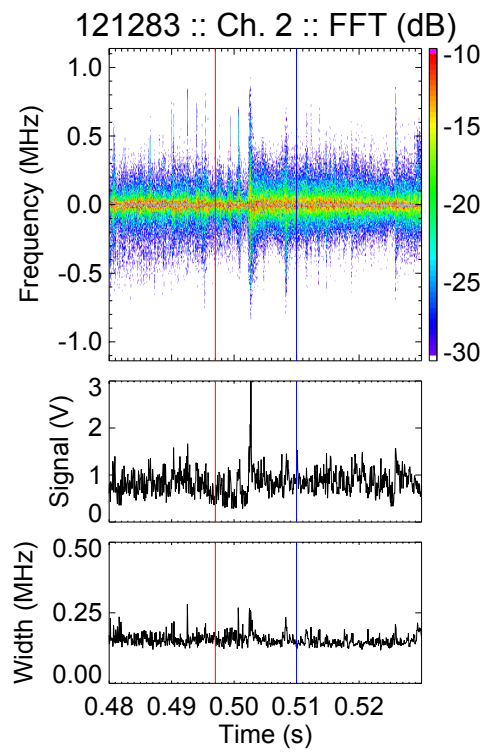
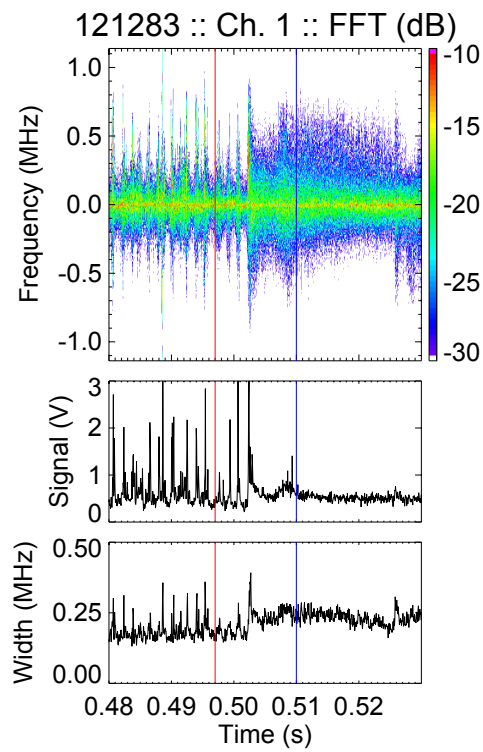
Ch. 1 $k_{\perp} \sim 21.2$
 $k_{\perp} \rho_e \sim 0.25$

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