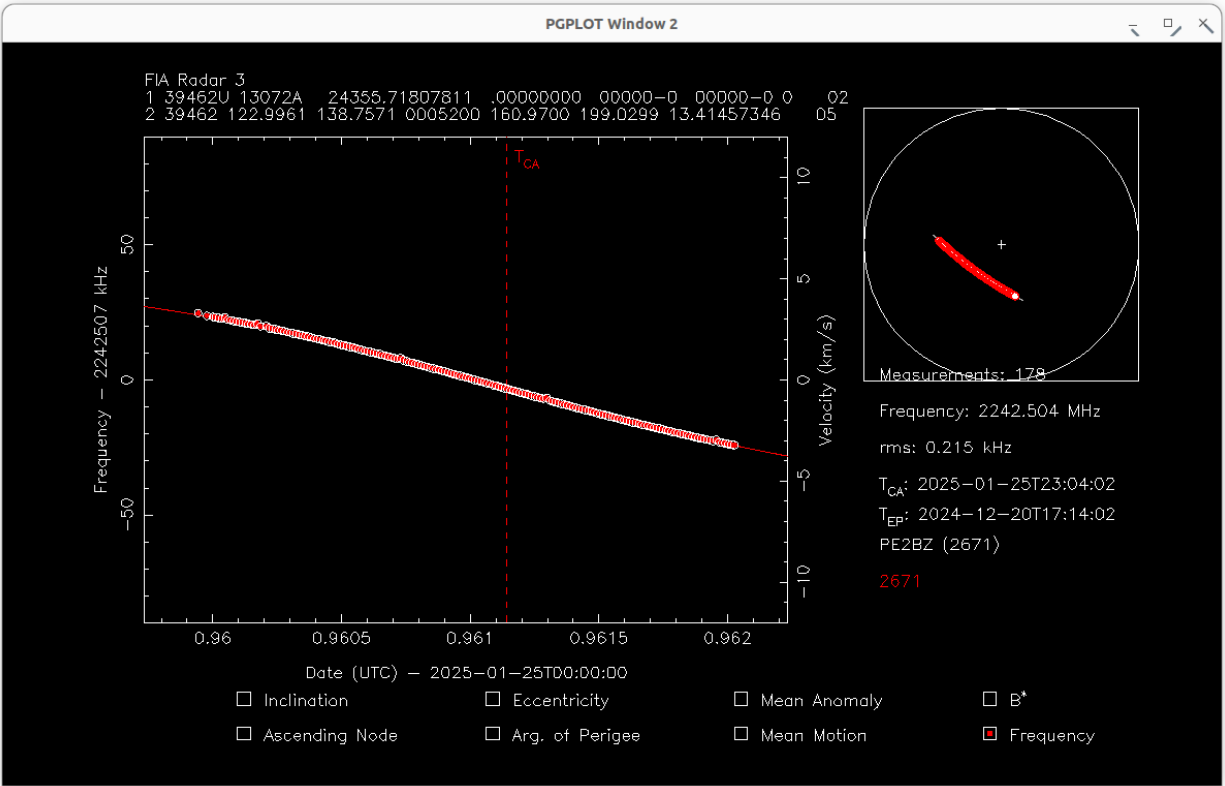
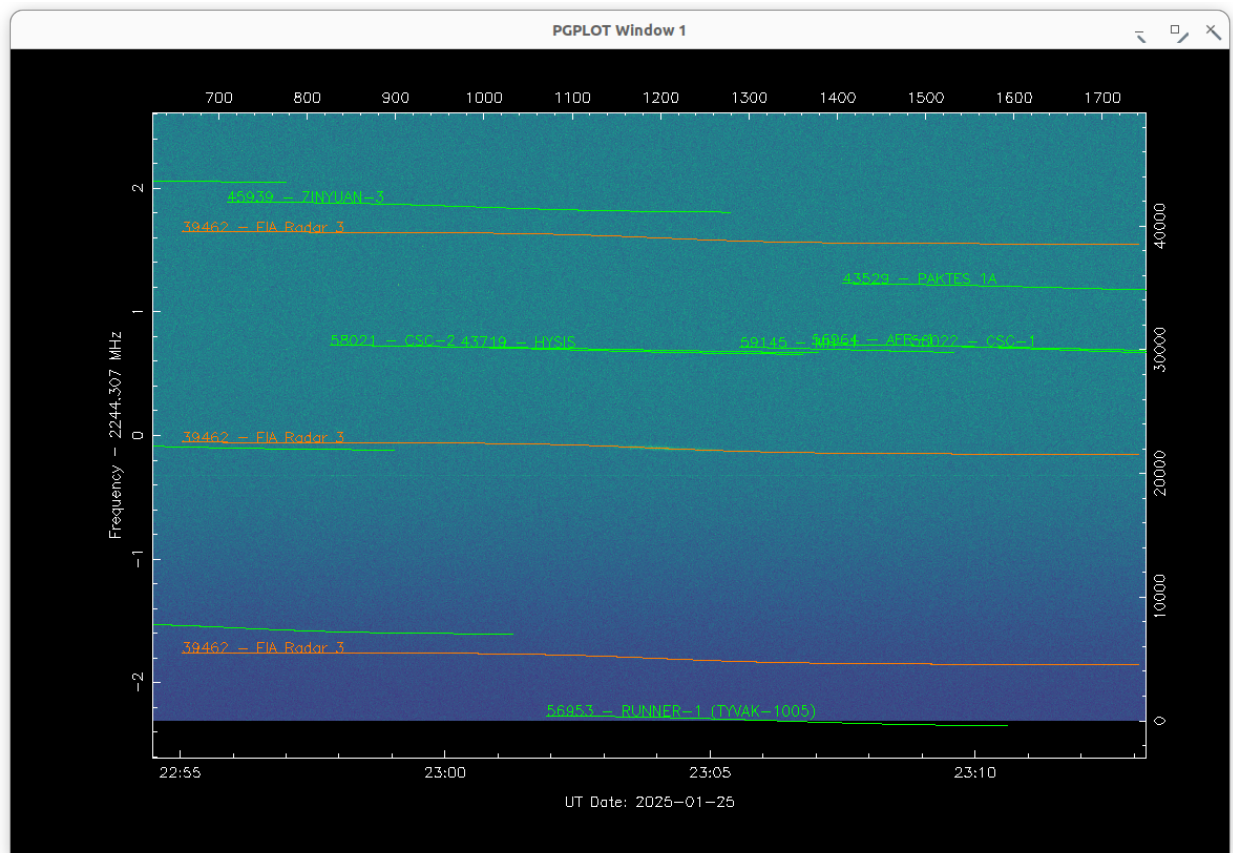


39462 FIA Radar 3



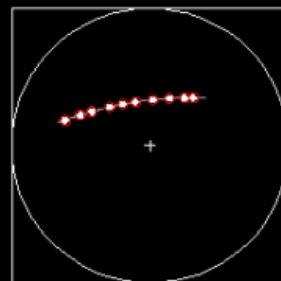
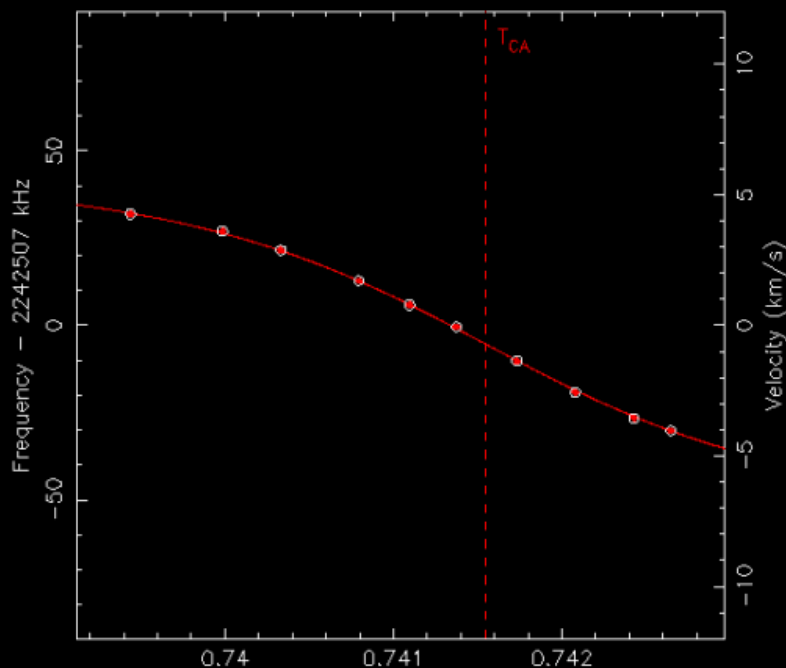


For the transmitter: It does transmit on 2242.500, but also on 2245.900 and in the center of these, 2244.200 so that's the center I would like to suggest.

PGPLOT Window 3

FIA Radar 3

1 39462U 13072A 25302.79863193 .00000000 00000-0 00000-0 0 08
2 3946Z 122.9965 30.3042 0005722 143.6356 216.4319 13.41447906 01



Measurements: 10
Frequency: 2242.502 MHz
rms: 0.365 kHz
 T_{CA} : 2025-10-29T17:47:50
 T_{EP} : 2025-10-29T19:10:02
PE2BZ (2671)
2671

Date (UTC) - 2025-10-29T00:00:00

☐ Inclination☐ Eccentricity☐ Mean Anomaly☐ B^* ☐ Ascending Node☐ Arg. of Perigee☐ Mean Motion☒ Frequency

