

NORAD ID: 41188

Int'l Code: 2015-081K

Perigee: 713.7 km

Apogee: 715.9 km

Inclination: 47.0 °

Period: 98.9 minutes

Semi major axis: 7085 km

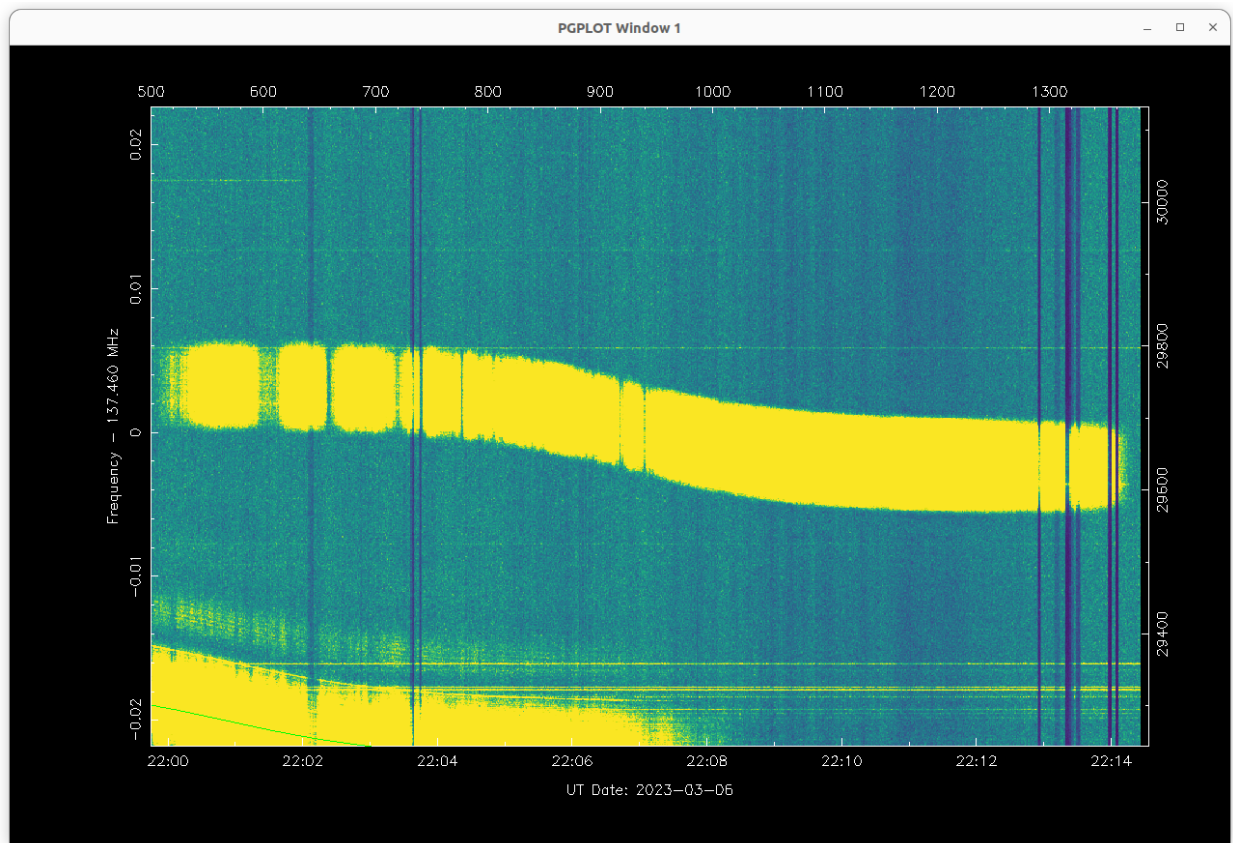
RCS: Unknown

Launch date: December 22, 2015

Source: United States (US)

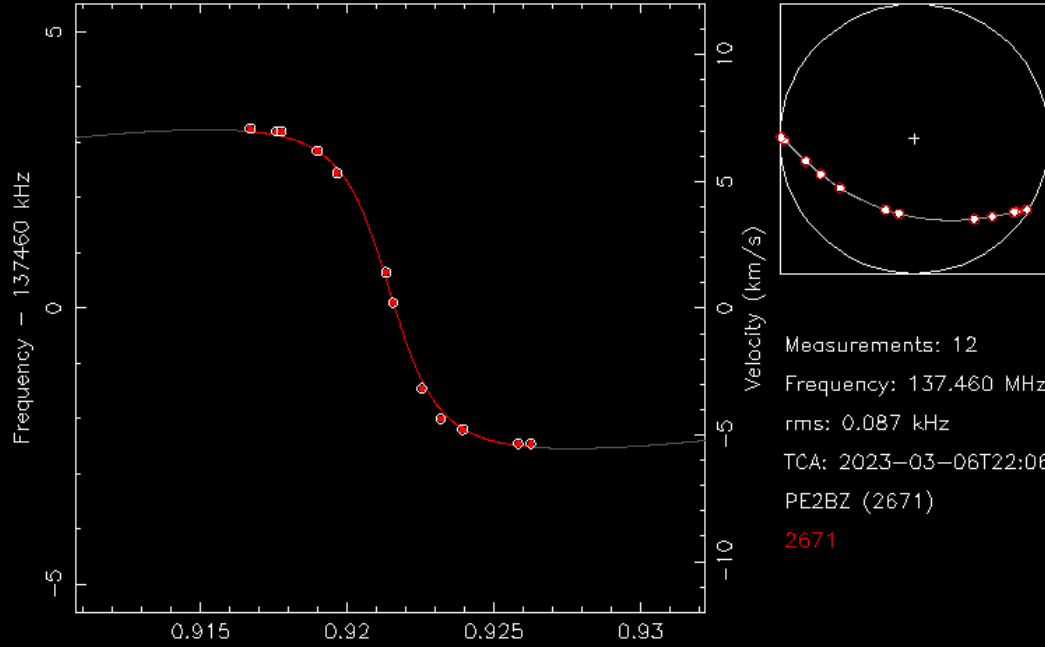
Launch site: AIR FORCE EASTERN TEST RANGE (AFETR

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PGPLOT Window 2

1 41188U 23062.74912307 .00000000 00000-0 36999-3 0 00
 2 41188 47.0008 86.7342 0001481 90.0640 270.0414 14.55500656 01



Measurements: 12
 Frequency: 137.460 MHz
 rms: 0.087 kHz
 TCA: 2023-03-06T22:06:53
 PE2BZ (2671)
 2671

MJD - 60009 (23065)

☐ Inclination	☐ Eccentricity	☐ Mean Anomaly	☐ B [*]
☐ Ascending Node	☐ Arg. of Perigee	☐ Mean Motion	