

SATELLITE FIX BULLETIN

29.11.2025 TIME 2100 UTC

TCIN50 DEMS 292100

A. VORTEX (DITWAH)

B. 29/2100Z

C. 10.8N

D. 80.6E

E. T2.5

F. INSAT-3DR

F. IR

G. REMARKS:

THE SYSTEM SHOWS CURVED BAND PATTERN WITH CONVECTIVE WRAPS OF 0.5 AT LOG10 SPIRAL YIELDING DT 2.5. PT 2.5. HENCE, FT IS BASED ON DT AND PT.

THE SYSTEM HAS MOVED NORTHWARDS DURING PAST SIX HOURS. IR IMAGERY INDICATES INTENSE CONVECTIVE CLOUD MASS IN WEST AND NORTH SECTORS OF THE SYSTEM CENTRE.

H. ADDITIONAL POSITION: AMSR2 37GHz AT 2036 UTC 10.7/80.8E VMAX 30-35 KNOTS

TOO 30/0510 EF=

NNNN