

SATELLITE FIX BULLETIN

26.10.2025 TIME 1500 UTC

TCIN50 DEMS 261500

A. VORTEX

B. 26/1500Z

C. 11.5N

D. 86.5E

E. T2.0

F. INSAT-3DS

F. IR

G. REMARKS:

THE SYSTEM IS SEEN AS A SHEAR PATTERN SYSTEM WITH DISTANCE OF ABOUT 1.0 DEGREE FROM THE EDGE OF DEEP CONVECTION YIELDING DT=2.0 MET=2.5 AND PT=2.0.

FT BASED ON DT AND PT AND HENCE FT = 2.0.

IR IMAGERY SHOWS INTENSE CONVECTIVE CLOUD MASS IN THE WESTERN SECTOR OF THE SYSTEM CENTER. THE SYSTEM HAS MOVED WEST NORTH-WEST WARDS DURING PAST 06 HOURS.

H. ADDITIONAL POSITION: NIL.

TOO 26/2200 EF=

NNNN