

SATELLITE FIX BULLETIN

12.05.2023 TIME 0300 UTC

TCIN50 DEMS 120300

A. TROPICAL DISTURBANCE (MOCHA)

B. 12/0300Z

C. 13.6N

D. 88.2E

E. T4.0/4.0

F. INSAT-3D / 3DR / F17

F. VIS / IR / MICROWAVE

G. REMARKS:

THE SYSTEM HAS MOVED SLIGHTLY NORTH-NORTHEAST WARDS IN LAST 3 HRS. THE SYSTEM IS OBSERVED AS AN EMBDD CENTRE PATTERN.

INTENSE TO VERY INTENSE CONVECTION IS OBSERVED AROUND THE SYSTEM CENTER IN THE SATELLITE IMAGERY WITH MAXIMUM INTENSE CONVECTION IN THE SW SECTOR OF THE SYSTEM. HIGHER POLEWARD AND EQUATOR WORD OUTFLOW IS SEEN.

F17 SSMIS MICROWAVE IMAGERY EXPOSES WELL DEFINED LLCC.

ADDITIONAL POSITION:

MICROWAVE F17 SSMIS 89H OF 00:56 UTC - 13.5N / 88.1E.

TOO 12/1000 EF=

NNNN