

## Satellife on Salatin Substen 9787 E-

- 1 Altitude Determination and control subsystem (ADACS)
- Site control and E WE Ratellike at 31040 MECAYON AND ELET townsmitting dist Antenna and earth station (ground station)

  and over Accurately loint and Mand E)
- ADACS GIKT satellite all solar facing side 4x sun toutents
  senson and 54171 ance El
- Station Keeping: airer orbit to satellike a) eitil 129 and orbit to satellike at eitil 200 at 2119 27 and 2119 200 at 2119 200 and and and area satellike and orbit to aire or orbit to air orbit to a
- Thermal subsystem: satellite on forgit component on temperature ( माप) on maintain रखन के रिवार Thermal subsystem at आवश्यक्यां होती है। इसका स्मावर चेनलं -150° देंग + 110° द तका जार्ज कर सकते हैं।
- Power substystem? Sotellike and 3119 249 9192 3419

  anti-an Porter Power substystem and 34131 anti- El complete

  forman Porter strick from (solar farmel) and 34131 anti-El

  complete system and Power and orequirement and 341 antiand forth system and Power and original (weight) 600 agrical

  and silver system Elat El silver from and and (weight) 600 agrical

  satellise to Bettery (atch) and after source articles

  satellise to Bettery (atch) and after source and El
- B Guidance Havigation and control subsystem (GNCS)
  satellite and constant orbit to 45 47 and one GNCS

and one and observation process and of that GHCS

Totacking & command substitute.

Strong FIXT satellik the ground steetion as her will are the fault of the substitute of

i) satellike an date and collect ( trains ) process don't trasmit and satellike a health don't status and monitor on the

(i) Ranging signal at neceive, process dart transmit

(iii) ground station to give sit command and receive, process sit implement and satellite and proper control and 1

(2) Communication Subseystem"

THE subsystem downlink 3th uplink and on-xind and El uplink on forth 435 to 438 MH3 and UNF band downlink on forth 145.8 - 146.0 MH3 and VHF band smit and E

Proposition (Braggan Misha)