

Scanned by CamScanner

-) satellike communication it 310 station gad ut router van Andenna Fort & communication link Elet & | earth elation to par Antenna, low noise amplifier ( of o'alset prestative, LHA) high Power Amplifier (ETS 4192 PILATMIK, HPA), up conventor (374 anface), Down conventor (\$137 anface), modulator (HISace) Demodulator (Britsold) Hall 3704 ons til switch (team) of it Eld El Antenna art size 3-30 meter da Eld El -> Earth station (95- +2217) à main element (4307 200) - ar frust & 2005 311829 (Block diagram) as 614 \$ 42/141 ) Zein syar diplexer van two way gate and aze and aze and aze and aze and aze and aze and signal LNA (Low Neise Amplifier) को री जारी हैं। अपुर्सिक की निवश्वसानीया के निवार के duplicate In Suisi Par one El FINDI TONA 46 MZ The soo my all bend day 11 Graz The 750 My and cover CUXT E a) Els Earth station 45 high Power Amplifier (MPA) and salor and 2 1 sents 10 KW (Kilowatt) dan Power 5417 and Rad ET Power 5417 ax Hard &; Turdan fort 40 my, Band width की आवश्या होती है। प्रत्येक earth station पर प्रत्येक MPA Standby In switch over esfacil an Mai 2791 wild & - ) Ground communication 39017011 Fi up conventor, down Convertor, modulator voit de modulator Et 2 340,401 eignel at ZiMM217 af 4211 if 70 MMz to 16 MMz range is
trail Retaz af 1211 if 4 CoMz to MMz to 3i and convert अर्द station का मुरल्प कार्य उपग्रह की जोर signal को transmit करना 347/ En signal Receive ant of day 31/924an 1/34/ 31-4 Command भेजना होता ही

Design of larth station

Earth station of Receiver and rideration and a statement of the state o

at MASISP 1

Biotina