02 DEC 21 049° W T-1 16° S 16° S TMA
TMA BRASÍLIA
[A FL 145 - FL 195]
[C FL 065 - FL 145
APP
119.20 119.50 119.70
120.00 120.30 120.65
121.15 128.83 129.15
129.33 129.60 129.73 ESCALA: 1:700.000 S - 10 124.70 133.05 ANÁPOLIS 116.80 APO CTR ANÁPOLIS 1 C GND - FL 065 APP 119.15 120.55 129.45 133.00 图 **PAJEM** S16 14.51 W048 35.93 ΝΜ Γ¹⁰ -TMA ANÁPOLIS A FL 145- FL 195 C FL 065 - FL 145 APP 0.15 120.55 129.45 133.00 LODUV S16 22.67 W048 48.83 NIMVA S16 28.11 W049 53.51 -0 123 GAVUV S16 31.46 W049 40.22 **TENEK** S16 32.86 W049 54.31 CTR ANÁPOLIS 2

C GND - FL 065

APP

19.15 120.55 129.45 133.00 ILTAS S16 34.49 W049 40.81 SBGO 2453 LH 22 119 🖊 SIREM ' S16 33.01 W048 38.78 LOMUL -10 GOIÂNIA 115.90 GNV **XX** S16 38.47 W049 12.67 \$16 39.46 W049 52.48 KUKOL S16 41.38 W048 26.90 **S - 7** 123.75 125.05 -20 **S - 8** 123.95 126.05 POVOX 7S16 54.33 5W049 35.30 **SATNA** S16 59.26 W048 54.70 **-**30 17° S KETUL S17 04.05 W049 07.92 **-**40 PULOT (L) NEBAL (H) CTA BRASILIA 1 A FL 145- FL 245 ISMEL S17 14.38 W048 48.55 **ROMIK** S17 13.22 W048 43.13 BRASÍLIA FIR
G GND - FL 245
ACC
FREQ-VHF
(ER SETOR/SEE SECTOR **SEKLI** S17 17.89 W049 05.05 **-**50 -UTA-UTA BRASÍLIA A FL 245- UNL FREQ-VHF ER SETOR/SEE SECTO 049° W EGONI NEKIT SIRUL SIRUL **DECEA AMDT 2112A1**