

CARTA DE ALTITUDE MÍNIMA DE VIGILÂNCIA ATC - ATCSMAC

ATC SURVEILLANCE MINIMUM ALTITUDE CHART - ATCSMAC

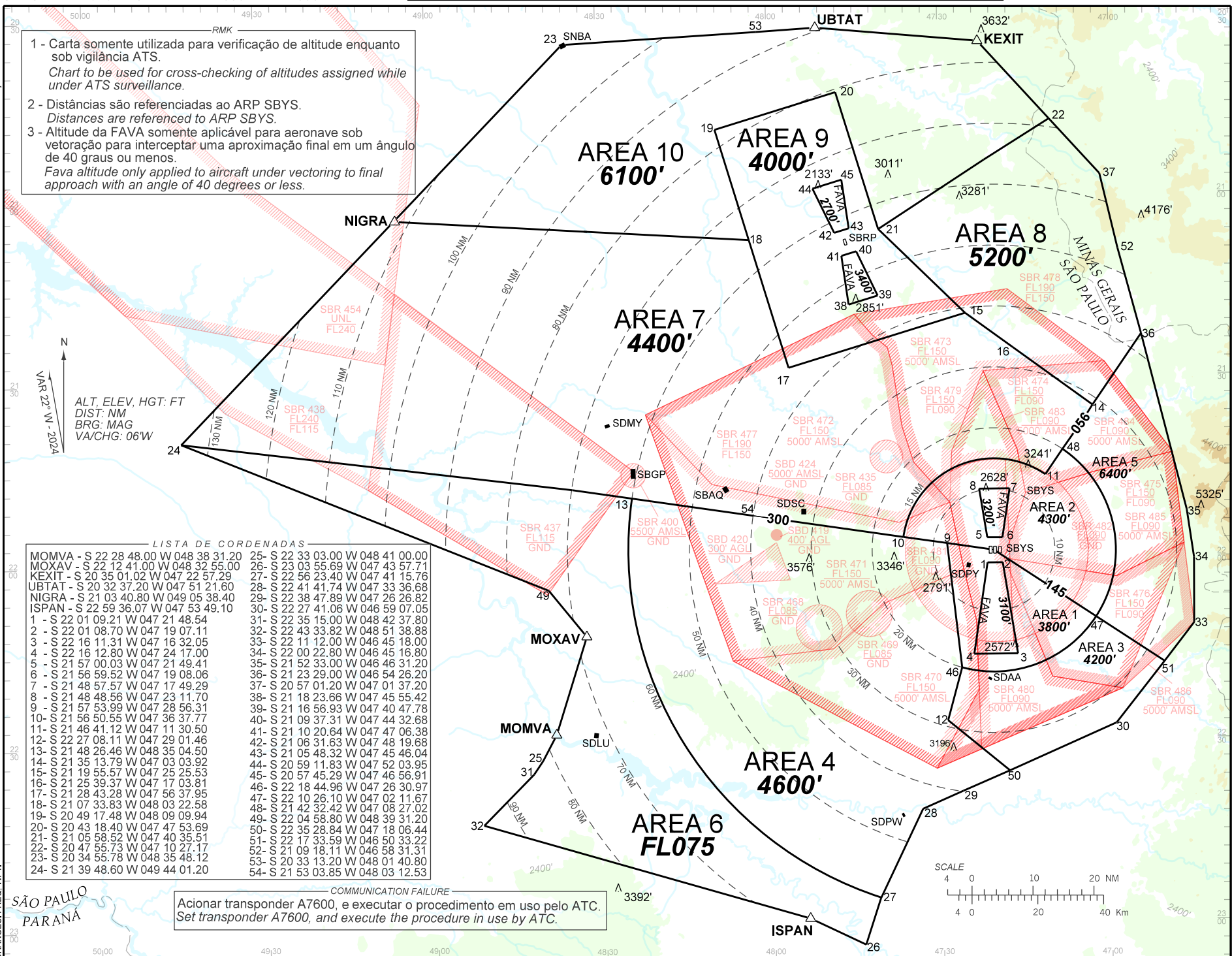
APP ACADEMIA 119.55 119.75 120.10 120.40 122.40 122.80 124.90 134.70 135.45

TMA ACADEMIA (SBXQ)

SBYS ELEV 1976' SBRP ELEV 1805' TA 7000'

DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO - BRASIL

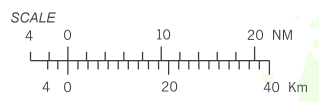
- 1 - Carta somente utilizada para verificação de altitude enquanto sob vigilância ATS.
Chart to be used for cross-checking of altitudes assigned while under ATS surveillance.
- 2 - Distâncias são referenciadas ao ARP SBYS.
Distances are referenced to ARP SBYS.
- 3 - Altitude da FAVA somente aplicável para aeronave sob venvorção para interceptar uma aproximação final em um ângulo de 40 graus ou menos.
Fava altitude only applied to aircraft under vectoring to final approach with an angle of 40 degrees or less.



LISTA DE CORDENADAS

MOMVA - S 22 28 48.00 W 048 38 31.20	25- S 22 33 03.00 W 048 41 00.00
MOXAV - S 22 12 41.00 W 048 32 55.00	26- S 23 03 55.69 W 047 43 57.71
KEXIT - S 20 35 01.02 W 047 22 57.29	27- S 22 56 23.40 W 047 41 15.76
UBTAT - S 20 32 37.20 W 047 51 21.60	28- S 22 41 41.74 W 047 33 36.68
NIGRA - S 21 03 40.80 W 049 05 38.40	29- S 22 38 47.89 W 047 26 26.82
ISPAN - S 22 59 36.07 W 047 53 49.10	30- S 22 27 41.06 W 046 59 07.05
1 - S 22 01 09.21 W 047 21 48.54	31- S 22 35 15.00 W 048 42 37.80
2 - S 22 01 08.70 W 047 19 07.11	32- S 22 43 33.82 W 048 51 38.88
3 - S 22 16 11.31 W 047 16 32.05	33- S 22 11 12.00 W 046 45 18.00
4 - S 22 16 12.80 W 047 24 17.00	34- S 22 00 22.80 W 046 45 16.80
5 - S 21 57 00.03 W 047 21 49.41	35- S 21 52 33.00 W 046 46 31.20
6 - S 21 56 59.52 W 047 19 08.06	36- S 21 23 29.00 W 046 54 26.20
7 - S 21 48 57.57 W 047 17 49.29	37- S 20 57 01.20 W 047 01 37.20
8 - S 21 48 48.56 W 047 23 11.70	38- S 21 18 23.66 W 047 45 55.42
9 - S 21 57 53.99 W 047 28 56.31	39- S 21 16 56.93 W 047 40 47.78
10- S 21 56 50.55 W 047 36 37.77	40- S 21 09 37.31 W 047 44 32.68
11- S 21 46 41.12 W 047 11 30.50	41- S 21 10 20.64 W 047 47 06.38
12- S 22 27 08.11 W 047 29 01.46	42- S 21 06 31.63 W 047 48 19.68
13- S 21 48 26.46 W 048 35 04.50	43- S 21 05 48.32 W 047 45 46.04
14- S 21 35 13.79 W 047 03 03.92	44- S 20 59 11.83 W 047 52 03.95
15- S 21 19 55.57 W 047 25 25.53	45- S 20 57 45.29 W 047 46 56.91
16- S 21 25 39.37 W 047 17 03.81	46- S 22 18 44.96 W 047 26 30.97
17- S 21 28 43.28 W 047 56 37.95	47- S 22 10 26.10 W 047 02 11.67
18- S 21 07 33.83 W 048 03 22.58	48- S 21 42 32.42 W 047 08 27.02
19- S 20 49 17.48 W 048 09 09.94	49- S 22 04 58.80 W 048 39 31.20
20- S 20 43 18.40 W 047 47 53.69	50- S 22 35 28.84 W 047 18 06.44
21- S 21 05 58.52 W 047 40 35.51	51- S 22 17 33.59 W 046 50 33.22
22- S 20 47 55.73 W 047 10 27.17	52- S 21 09 18.11 W 046 58 31.31
23- S 20 34 55.78 W 048 35 48.12	53- S 20 33 13.20 W 048 01 40.80
24- S 21 39 48.60 W 049 44 01.20	54- S 21 53 03.85 W 048 03 12.53

Acionar transponder A7600, e executar o procedimento em uso pelo ATC.
Set transponder A7600, and execute the procedure in use by ATC.



PROJEÇÃO CÔNICA CONFORME DE LAMBERT PARALELOS PADRÕES S 16 00.00 e S 24 00.00.