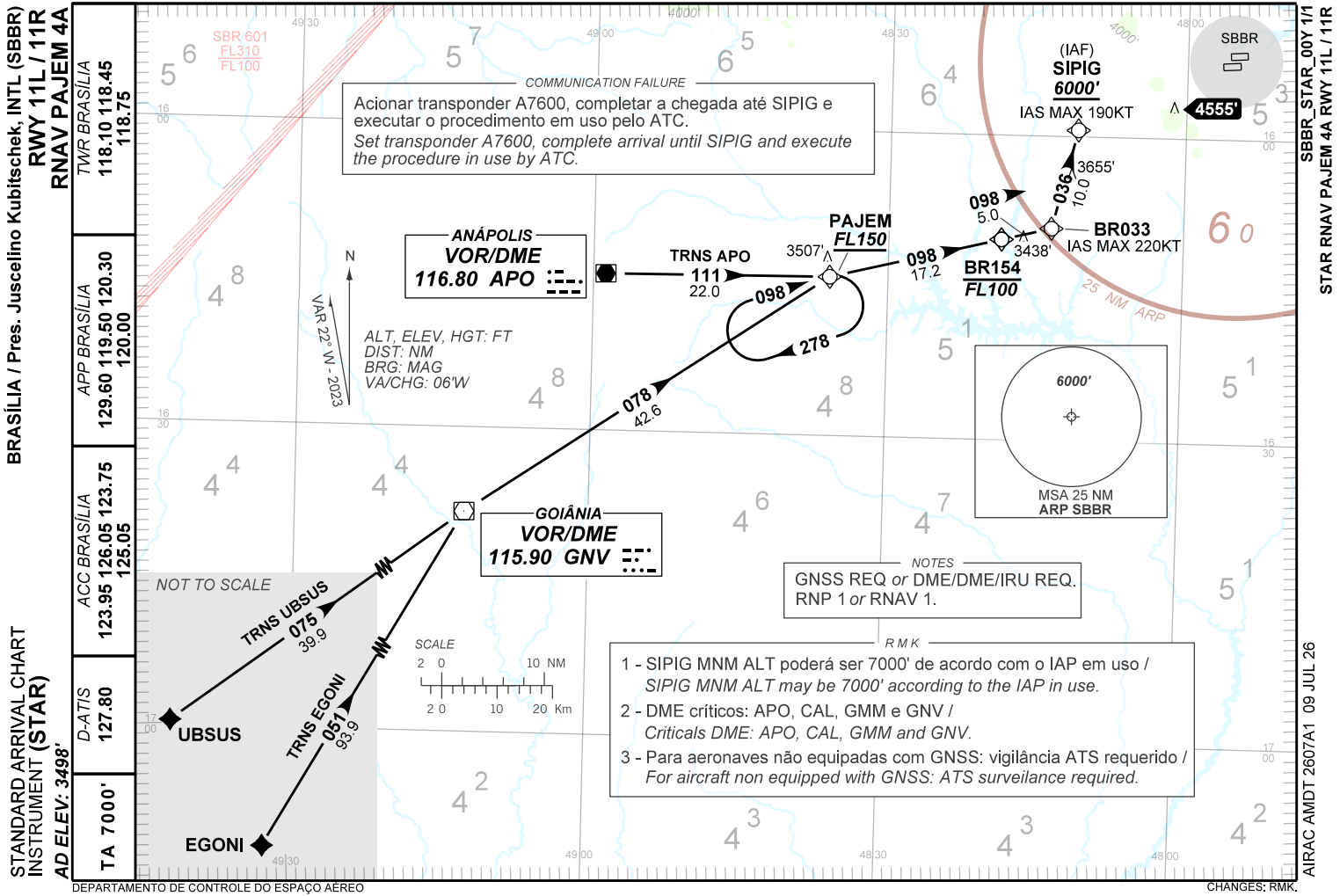
BRASÍLIA / Pres. Juscelino Kubitschek, INTL (SBBR)
RWY 11L / 11R
RNAV PAJEM 4A
STANDARD ARRIVAL CHART
INSTRUMENT (STAR)
AD ELEV: 3498'
TWR BRASÍLIA
118.10 118.45
118.75
APP BRASÍLIA
129.60 119.50 120.30
120.00
ACC BRASÍLIA
123.95 126.05 123.75
125.05
D-ATIS
127.80
TA 7000'
SBR 601
FL310
FL100
COMMUNICATION FAILURE
Acionar transponder A7600, completar a chegada até SIPIG e executar o procedimento em uso pelo ATC.
Set transponder A7600, complete arrival until SIPIG and execute the procedure in use by ATC.
ANÁPOLIS
VOR/DME
116.80 APO
TRNS APO
111
22.0
PAJEM
FL150
3507'
098
17.2
BR154
FL100
098
5.0
036
10.0
3655'
(IAF)
SIPIG
6000'
IAS MAX 190KT
4555'
SBBR
BR033
IAS MAX 220KT
3438'
098
278
078
42.6
N
VAR 22° W - 2023
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 06'W
25 NM ARP
6000'
MSA 25 NM
ARP SBBR
GOIÂNIA
VOR/DME
115.90 GNV
NOTES
GNSS REQ or DME/DME/IRU REQ.
RNP 1 or RNAV 1.
NOT TO SCALE
TRNS UBSUS
075
39.9
TRNS EGONI
051
93.9
UBSUS
EGONI
SCALE
2 0 10 NM
2 0 10 20 Km
R M K
1 - SIPIG MNM ALT poderá ser 7000' de acordo com o IAP em uso / SIPIG MNM ALT may be 7000' according to the IAP in use.
2 - DME críticos: APO, CAL, GMM e GNV / Criticals DME: APO, CAL, GMM and GNV.
3 - Para aeronaves não equipadas com GNSS: vigilância ATS requerido / For aircraft non equipped with GNSS: ATS surveilance required.
SBBR_STAR_00Y 1/1
STAR RNAV PAJEM 4A RWY 11L / 11R
AIRAC AMDT 2607A1 09 JUL 26
DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO
CHANGES: RMK.