TMA - RNP1 arrival procedures

MAROUA - Salak (FKKL)

STARs RNP1 - RWY 31

WGS 84

APP : Maroua Tower 118.9
TWR : Maroua Tower 118.9
RNP 1 OPERATIONS

TRANSITION ALTITUDE (**) :5 400/4 500

VAR 1° E (2020)

AWP OVROK
11°01'56.5"N
013°48'19.9"E

OVROK 2D
5 000
(T133,5°) 44,6
132°

OVROK, Maiduguri
321° MVR

MAROUA CTR
15 NM TJL

AWP POTED
10°55'41.6"N
014°27'48.2"E

POTED 1D
3 000
(T177,5°) 32
176°

POTED, N'Djamena
021° MVR

G 857F

900 M GROUND

AREA FKR 11

1948
AWP KL403
10°31'05,0"N
014°21'10,7"E
5 000

PROTECTION
IAS max. : 220 KT
3900 / FL100

(T133,3°) 10,9
132°

039°
1 MIN.
219°

25 NM DERON
4 900
10 NM DERON
3 500
129°
219°
DERON
UBAXO

NDB
TJL 364
1441

1787

VOR-DME
MVR 113.0
CH 77 X
1399

309° (T309.7°)

1880

IAF DERON
10°23'35,1"N
014°29'13,7"E
3 900, IAS max. 210 kt

219° (T219.7°) 6,0

25 NM TUXAB
4 700
10 NM TUXAB
3 800
129°
039°
UBAXO
TUXAB

UBAXO
219°
039°
3 900
10 NM UBAXO
4 300
25 NM UBAXO

039° (T039.7°) 6,0

IAF/IF UBAXO
10°18'56.7"N
014°25'20.4"E
3 900, IAS max. 210 kt

SOKRA, Moundou

IAF TUXAB
10°14'18,7"N
014°21'26,9"E
3 900, IAS max. 210 kt

317° (T317.5°) 16,4
3 500
135° MVR
SOKRA 2U

"ARP"
10°27'17.4"N-014°15'11.3"E
FLYOVER
FLYBY

AWP SOKRA
10°06'48.9"N
014°36'33.0"E

2152
2103

033° (T034,0°) 19,7
3 700

GAVRO 1T

AWP GAVRO
09°57'54.4"N
014°10'17.6"E

191° MVR
GAVRO, Ngaoundéré (via SASSA)

067° (T068,1°) 27,3
3 700

BILEX 1T

AWP BILEX
10°04'06.7"N
013°55'44.9"E

BILEX, Garoua
221° MVR

G 857F

>3500
2500-3500
1500-2500

Scale : 1/350.000
1 0 1 2 3 4 5 6 7 8 9 10 KM
1 0 1 2 3 4 5 NM

ALTITUDES AND HEIGHTS IN FEET
BEARINGS ARE MAGNETIC OR TRUE (T)

CHANGES : First edition-Magnetic variation updated.

(**) see approach chart