APP : COTONOU Approach 125.9
TWR : COTONOU Tower 118.7

TRANSITION ALTITUDE : 3 100

- BIKAB 1N
- SEMEB 1N
- MONOS 1G
- ULSAM 1T
- KIPSA 1T
- POLTO 1T

RNP 1

BIKAB
IAS max. 250 kt

SEMEB
IAS max. 250 kt

POLTO
IAS max. 250 kt

MONOS
IAS max. 250 kt

KIPSA
IAS max. 250 kt

ULSAM
IAS max. 250 kt

NERVU
(IAF)
2 000
IAS max. 230 kt

GAPES
(IAF/IF)
2 000
IAS max. 230 kt

TEBKA
(IAF)
2 000
IAS max. 230 kt

317° TAMALE

001° NIAMEY

VAR. 2° W (2020)

BIKAB 1N 30.7 2 000 206°

SEMEB 1N 26.0 2 000 162°

25 NM TO NERVU
1 900
145° 235°
NERVU IF

NDB CO 284

VOR-DME TYE 113.3 CH 80 X

DBP 6 DBP 7 DBP 5

BS 1475

DBD 1

CTR, 10 NM "TYE"

ACCRA 263°

NERVU 6.0 1 100 145°

GAPES 055°

MONOS 1G 26.8 2 000 095°

MONOS 055°

2 000/IFL065 IAS: 230 KT

1 MIN 235°

GAPES 6.0 1 100 325°

25 NM TO GAPES
1 400
145° 325°
GAPES

TEBKA 318°

ULSAM 1T 18.1 2 000

236°

265°

072° LAGOS

POLTO 1T 33.7 2 000

25 NM TO TEBKA
1 900
235° 325°
IF TEBKA

TMA LIMIT

ONKOR 114°

KIPSA 1T 27.6 2 000

167°

Dumping area

LEGEND
STARs
These trajectories are not SIDs. They are only indications for departures magnetic routes

Scale : 1/300.000
1 0 1 2 3 4 5 6 7 8 9 10 KM
1 0 1 2 3 4 5 NM

ALTITUDES IN FEET
BEARINGS ARE MAGNETIC

AMDT 07/21 : NEW EDITION