APP : COTONOU Approach 125.9
TWR : COTONOU Tower 118.7

TRANSITION ALTITUDE : 3 100

- BIKAB 1U
- SEMEB 1U
- MONOS 1U
- ULSAM 1A
- KIPSA 1A
- POLTO 1A

VAR. 2° W (2020)

BIKAB
06°47'26.91"N
002°22'55.96"E
001° / 25.6 NM "TYE"

R 001° "TYE"

NIAMEY 001°

BIKAB 1U 2 000

06°35'47.44"N
002°23'14.04"E
001° / 14 NM "TYE"

12 NM "TYE"

MNM ALT 25 NM VOR-DME "TYE"
1 900

SEMEB
06°43'54.12"N
002°01'12.00"E
317° / 31.4 NM "TYE"

R 317° "TYE"

317° TAMALE

SEMEB 1U 2 000

06°31'37.61"N
002°13'36.29"E
317° / 14 NM "TYE"

CTR 10 NM "TYE"

POLTO
06°29'30.12"N
002°45'00.00"E
072° / 22.7 NM "TYE"

R 072° "TYE"

LAGOS 072°

POLTO 1A 2 000

06°26'31.86"N
002°36'48.84"E
072° / 14 NM "TYE"

NDB
CO 284

BS
1475

DBD 1

DBP 6
DBP 7
DBP 5

VOR-DME
TYE 113.3
CH 80 X

06°19'32.43"N
002°09'42.46"E
263° / 14 NM "TYE"

ULTOK (IAF)
06°19'51.199"N - 002°11'41.501"E
263° / 12 NM "TYE"

R 263° "TYE"

MONOS 1U 2 000

263° ACCRA

12 NM "TYE"
1 200

055°

12 NM "TYE"

TMA LIMIT

MONOS
06°15'57.00"N
001°47'00.00"E
263° / 36.9 NM "TYE"

06°16'28.37"N
002°36'38.33"E
114° / 14 NM "TYE"

KIPSA 1A 2 000

R 114° "TYE"

ONKOR 114°

KIPSA
06°13'06.00"N
002°45'00.00"E
114° / 23 NM "TYE"

GAPES (IAF/IF)
06°14'32.636"N - 002°13'54.820"E
235° / 12 NM "TYE"

055°

2 000 IFL 065
IAS: 230 KT

R 222°

235°

17 NM "TYE"

AMLIT (IAF)
06°10'04.849"N - 002°26'42.886"E
167° / 12 NM "TYE"

12 NM "TYE"
1 100

ULSAM 1A 2 000

06°08'08.37"N
002°27'14.05"E
167° / 14 NM "TYE"

R 167° "TYE"

167°

ULSAM
05°56'43.61"N
002°30'17.19"E
167° / 25.8 NM "TYE"

Dumping area

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

Scale : 1/250.000
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