Bobo TWR 119.7

FLYOVER FLYBY

"ARP"
11°10'02.7"N-004°19'15.8"W

TRANSITION ALTITUDE : 4 300

WGS 84

VAR. 4° W (2015)

OPGIS
11°17'39.4"N
004°43'30.4"W
296°/23.8 NM "BD"
FL100

296°
EBSUD, BAMAKO
A-UA 601

(T136.7°) 20.6
OPGIS 1K **141°**

25 NM VOKLA
3 000
147°
237°
VOKLA
KEPIL

ARAMO
11°35'09.0"N
004°19'56.0"W
007°/26.4 NM "BD"
FL130

207° (T203.1°) 30.9
ARAMO 1V

A/UA 600 007°
ONUSI

VOR - DME
BD 114.7
CH 94 X

BS
1529
1862

071°
G 854
BUROM, OUAGADOUGOU

IPALA
11°19'34.1"N
003°55'43.4"W
071°/27.1 NM "BD"
FL150

239° (T235.1°) 36.4
IPALA 1P

266°
G-UG 854
ANIXA, CONAKRY

NEKTO
11°05'33.8"N
004°44'17.2"W
266°/23.1 NM "BD"
FL080

(T101.1°) 15.2
105°
NEKTO 1K

IAF VOKLA
11°06'36.9"N
004°32'13.6"W
263°/11.2 NM "BD"
3 300

(T142.7°) 5.0
147°

(T052.7°) **057°**

PROTECTION
Vi. : 230 KT
3 300 / FL 080

057°

IAF/IF KEPIL
11°02'37.2"N
004°29'08.8"W
237°/10.6 RWY06
3 300

327° (T327.7°) 5.0

1 MIN.
237°

147° KEPIL
327°
3 300
25 NM KEPIL

KEPIL
237°
3 000
327°
POVAT
25 NM POVAT

335° (T331.1°) 20.1
LITOB 1K

354° (T349.4°) 17.0
ERDIV 1K

ERDIV
10°45'49.3"N
004°25'58.4"W
196°/23.3 NM "BD"
FL090

IAF POVAT
10°58'37.3"N
004°26'04.0"W
210°/11.2 NM "BD"
3 300

ABIDJAN 180°
BOUAKE 196°

LITOB
10°44'55.8"N
004°19'15.9"W
180°/23.7 NM "BD"
FL100

277° (T272.8°) 28.3
KOGAR 1P

NANGA, TAMALE
120°
A-UA 601

KOGAR
10°57'16.3"N
003°57'22.4"W
120°/25.9 NM "BD"
FL120

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 AND HEIGHTS IN FEET
BEARINGS ARE MAGNETIC

AMDT 12/18 : NORMALISATION