

Phone : +(221) 77.519.79.01
 +(221) 33.957.49.37
 Fax : +(221) 33.820.06.00
 AFTN : GOOOYNYX
 E-mail : dakarbni@asecna.org
 Web : <https://aim.asecna.aero>



AIRAC AIP SUP
NR 95/A/25GO
OCT 02, 2025

BUREAU NOTAM INTERNATIONAL DE L'OUEST AFRICAIN

B.P. 8155 Aéroport International Blaise DIAGNE Dakar/Diass-SENEGAL

BENIN – BURKINA FASO – COTE D'IVOIRE – GUINEE BISSAU – MALI – MAURITANIE – NIGER – SENEGAL – TOGO

REVISION DES PROCEDURES DE VOL AUX INSTRUMENTS DE L'AERODROME D'ABIDJAN

REVIEW OF INSTRUMENT FLIGHT PROCEDURES OF ABIDJAN AERODROME

/

COTE D'IVOIRE

Mise en vigueur / Effective Date	27 Novembre 2025, November 27 2025
Validité / Validity	PERM

Ce supplément remplace et annule les pages suivantes de l'AIP /

This supplement replaces and cancels the following pages of AIP

1. 06AD2-DIAP-IAC-RNAV03
2. 06AD2-DIAP-IAC-RNAV03-DATA
3. 06AD2-DIAP-IAC-RNAV21
4. 06AD2-DIAP-IAC-RNAV21-DATA
5. 06AD2-DIAP-IAC-ILSZ21
6. 06AD2-DIAP-IAC-ILSY21
7. 06AD2-DIAP-IAC-ILSX21
8. 06AD2-DIAP-IAC-ILSX21-DATA
9. 06AD2-DIAP-IAC-VORY03
10. 06AD2-DIAP-IAC-VORZ03
11. 06AD2-DIAP-IAC-VORY21
12. 06AD2-DIAP-IAC-VORZ21
13. 06AD2-DIAP-STAR-RNAV03
14. 06AD2-DIAP-STAR-RNAV03-DATA
15. 06AD2-DIAP-STAR-RNAV21
16. 06AD2-DIAP-STAR-RNAV21-DATA
17. 06AD2-DIAP-STAR-VORDME0321



INSTRUMENT APPROACH CHART Categories A-B-C-D

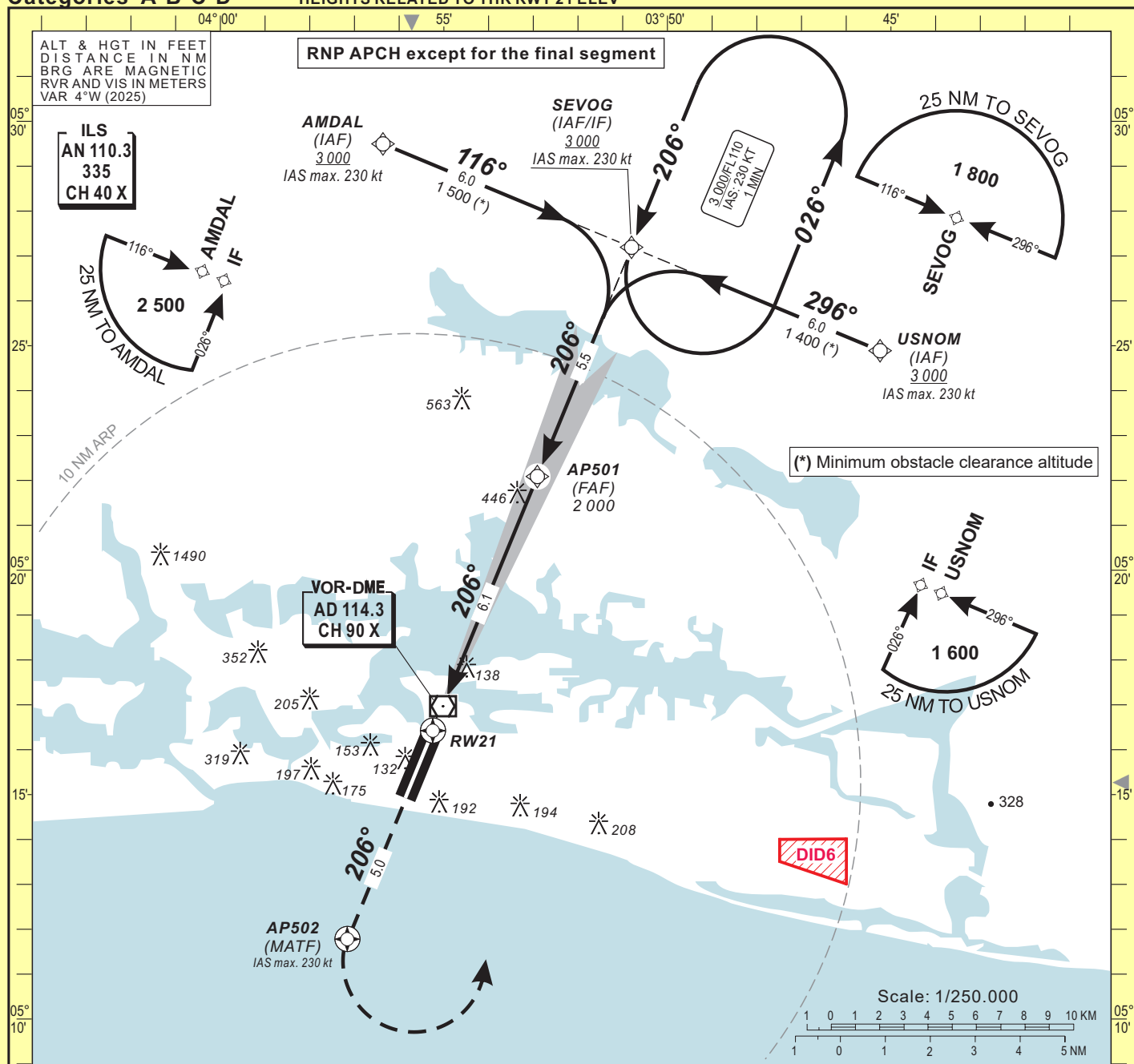
AERODROME ELEV: 21
THR RWY 21 ELEV: 11

APP : 121.1
TWR : 118.1

ABIDJAN /F. Houphouet Boigny Intl (DIAP)

ILS Y or LOC Y RWY 21

HEIGHTS RELATED TO THR RWY 21 ELEV

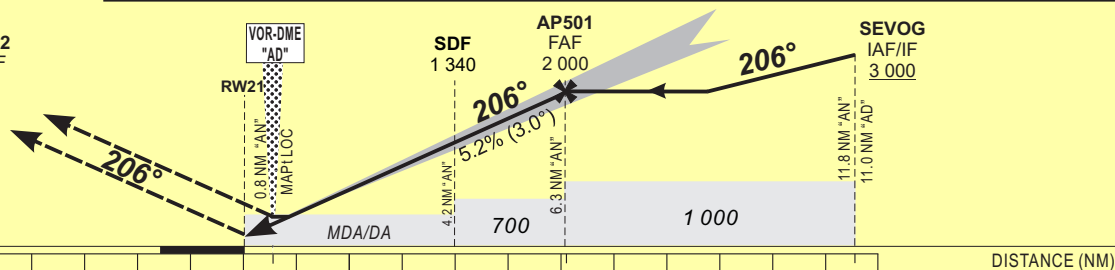


TRANSITION ALTITUDE: 3 100

DISTANCE TO DME "AN" (NM)	2	3	4	5	6	FAF
ALTITUDE (FT)	640	960	1 270	1 590	1 910	2 000

MISSED APPROACH :
Climb on track 206°.
At AP502 turn left direct to
USNOM at or above 3 000 ft
or as instructed by ATC.
IAS max. 230 kt

REF HGT: THR ELEV. 11



CAT	CAT. I					LOC-DME					CIRCLING 3						
	OCA (OCH)	DA	DH	RVR1	RVR2	OCA (OCH)	MDA	MDH	RVR1	RVR2	OCA (OCH)	MDA	MDH	VIS			
A	193 (182)	220 (200)		550	1200	430 (419)	430 (420)		1200	1900	488 (467)	490 (470)		1900	Timing	FAF / THR 6.1 NM	
B	206 (195)	220 (200)		550	1200	430 (419)	430 (420)		1200	1900	513 (492)	520 (500)		1900			
C	214 (203)	220 (210)		550	1200	430 (419)	430 (420)		1200	1900	746 (725)	750 (730)		2400			
D	224 (213)	230 (220)		550	1200	430 (419)	430 (420)		1200	1900	755 (734)	760 (740)		3600			
															90	4 Min 02	
															140	2 Min 36	

Notes:

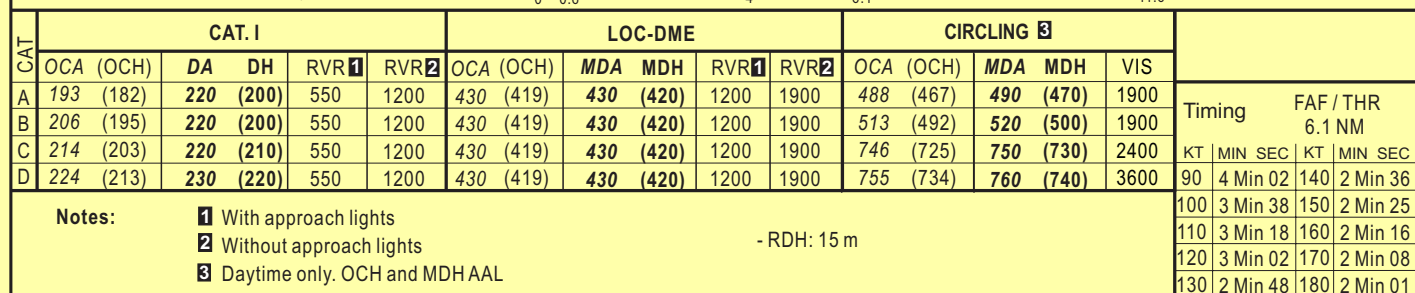
- 1 With approach lights
- 2 Without approach lights
- 3 Daytime only. OCH and MDH AAL

- RDH: 15 m

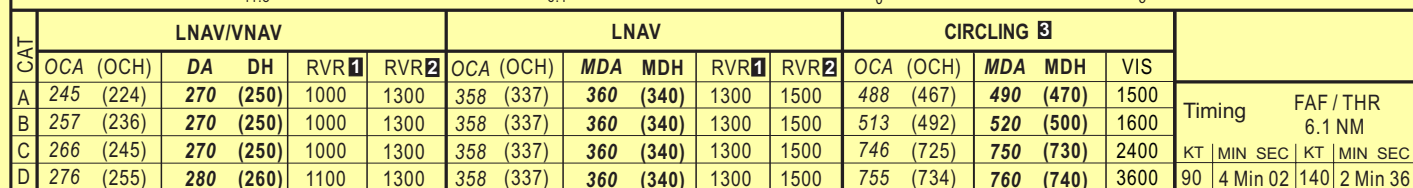
TABULAR DESCRIPTION											
ILS Y or LOC Y RWY 21											
Serial Number	Path Descriptor	Waypoint Identifier	Fly-Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed limit (Kt)	VPA/ TCH (°/m)	Navigation Specification
010	IF	AMDAL	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	SEVOG	—	116(112.5)	—	6.0	—	+3000	-230	—	RNP APCH
010	IF	USNOM	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	SEVOG	—	296(292.5)	—	6.0	—	+3000	-230	—	RNP APCH
010	IF	SEVOG	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	AP501	—	206(202.5)	—	5.5	—	@2000	—	—	N/A
030	TF	RW21	Y	206(202.5)	—	6.1	—	@61	—	3.0/15	N/A
040	CF	AP502	Y	206(202.5)	—	5.0	—	—	-230	—	RNP APCH
050	DF	USNOM	—	—	—	—	L	+3000	-230	—	RNP APCH
010	IF	SEVOG	—	—	—	—	—	+3000	-230	—	RNP APCH
020	HM	SEVOG	—	206(202.5)	—	—	L	+3000	-230	—	RNP APCH

WAYPOINT LIST		
ILS Y or LOC Y RWY 21		
Waypoint Identifier	Coordinates	
USNOM	05°24'53.304"N	003°45'14.523"W
SEVOG	05°27'11.563"N	003°50'48.085"W
AMDAL	05°29'29.771"N	003°56'21.689"W
AP501	05°22'05.126"N	003°52'54.512"W
AP502	05°11'47.046"N	003°57'09.350"W
RW21	05°16'25.658"N	003°55'14.523"W

ILS Z or LOC Z RWY 21



RNP RWY 03



- RDH: 15 m

MISSED APPROACH :
Climb on track 026°.
At AP504 turn right direct
to GANEB at or above 3 000 ft
or as instructed by ATC.
IAS max. 230 kt

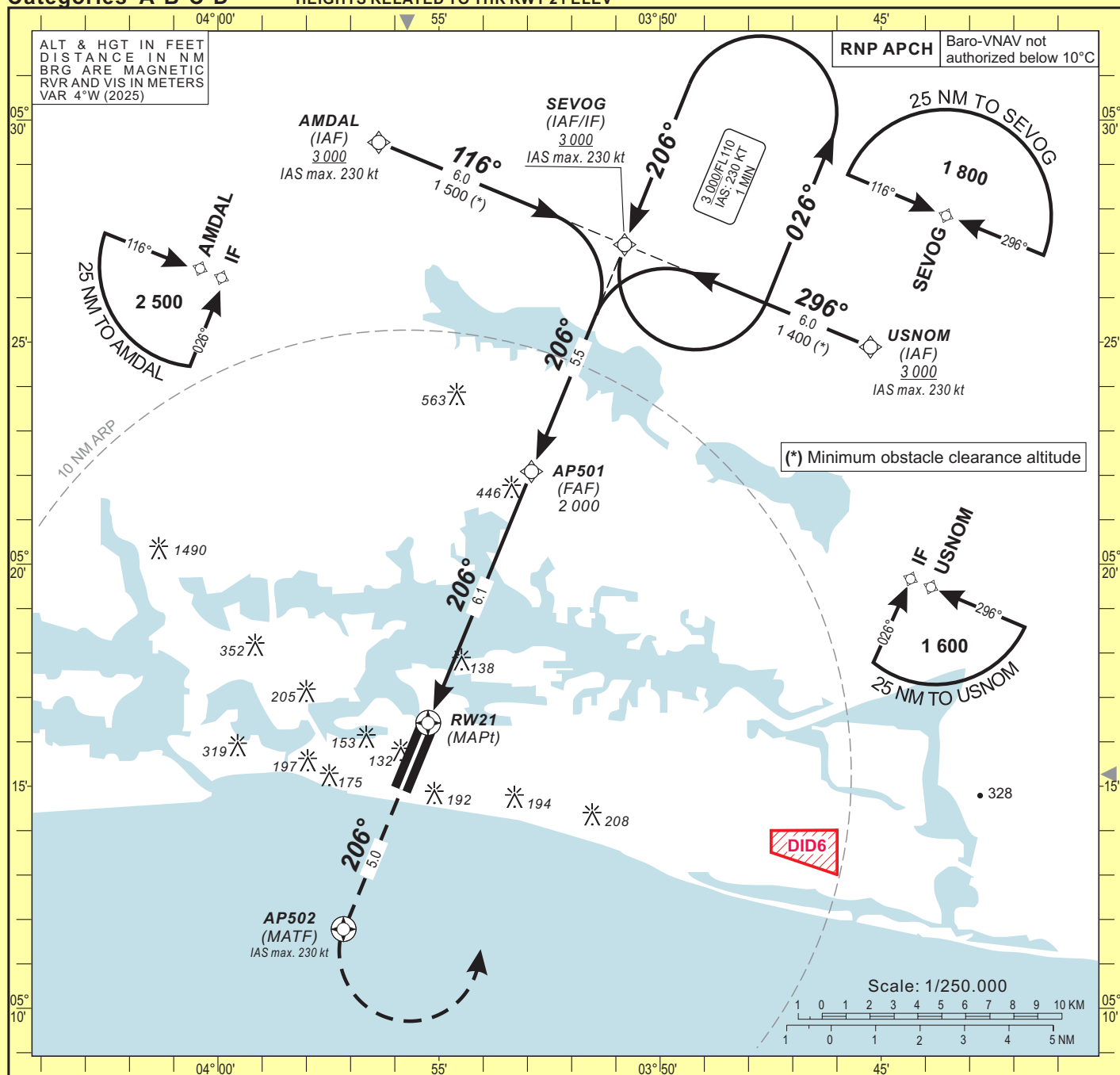
TABULAR DESCRIPTION											
RNP RWY 03											
Serial Number	Path Descriptor	Waypoint Identifier	Fly-Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed limit (Kt)	VPA/ TCH (°/m)	Navigation Specification
010	IF	GANEB	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	NEDMI	—	296(292.5)	—	6.0	—	+3000	-230	—	RNP APCH
010	IF	POKOD	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	NEDMI	—	116(112.4)	—	6.0	—	+3000	-230	—	RNP APCH
010	IF	NEDMI	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	AP503	—	026(022.5)	—	5.7	—	@2000	—	—	RNP APCH
030	TF	RW03	Y	026(022.5)	—	6.1	—	@71	—	3.0/15	RNP APCH
040	CF	AP504	Y	026(022.5)	—	5.0	—	—	-230	—	RNP APCH
050	DF	GANEB	—	—	—	—	R	+3000	-230	—	RNP APCH
010	IF	NEDMI	—	—	—	—	—	+3000	-230	—	RNP APCH
020	HM	NEDMI	—	026(022.5)	—	—	R	+3000	-230	—	RNP APCH

WAYPOINT LIST		
RNP RWY 03		
Waypoint Identifier	Coordinates	
GANEB	05°01'41.988"N	003°54'48.443"W
NEDMI	05°04'00.161"N	004°00'21.835"W
POKOD	05°06'18.287"N	004°05'55.267"W
AP503	05°09'17.771"N	003°58'10.935"W
AP504	05°19'33.981"N	003°53'56.857"W
RW03	05°14'55.391"N	003°55'51.745"W

**INSTRUMENT
APPROACH CHART
Categories A-B-C-D**AERODROME ELEV: 21
THR RWY 21 ELEV: 11APP : 121.1
TWR : 118.1

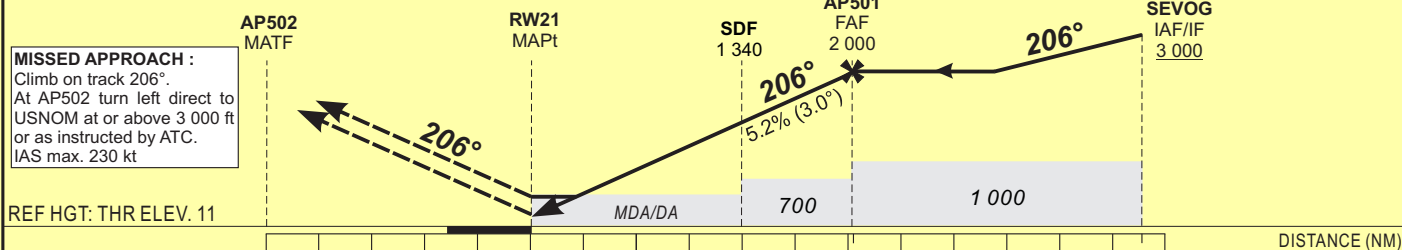
ABIDJAN /F. Houphouet Boigny Intl (DIAP)

RNP RWY 21



TRANSITION ALTITUDE: 3 100

DISTANCE TO RW21 (NM)	2	3	4	5	6	FAF
ALTITUDE (FT)	700	1020	1 340	1 660	1 980	2 000



CAT	LNAV/VNAV					LNAV					CIRCLING				Timing	FAF / THR 6.1 NM
	OCA (OCH)	DA	DH	RVR1	RVR2	OCA (OCH)	MDA	MDH	RVR1	RVR2	OCA (OCH)	MDA	MDH	VIS		
A	258 (247)	260 (250)	550	550	1300	430 (419)	430 (420)	1200	1900	1900	488 (467)	490 (470)	1900		90	4 Min 02
B	271 (260)	280 (260)	600	600	1300	430 (419)	430 (420)	1200	1900	1900	513 (492)	520 (500)	1900		100	3 Min 38
C	279 (268)	280 (270)	600	600	1300	430 (419)	430 (420)	1200	1900	1900	746 (725)	750 (730)	2400		110	3 Min 18
D	289 (278)	290 (280)	650	650	1400	430 (419)	430 (420)	1200	1900	1900	755 (734)	760 (740)	3600		120	3 Min 02
															130	2 Min 48
															140	2 Min 36
															150	2 Min 25
															160	2 Min 16
															170	2 Min 08
															180	2 Min 01

Notes:
1 With approach lights
2 Without approach lights
3 Daytime only. OCH and MDH AAL

- RDH: 15 m

TABULAR DESCRIPTION											
RNP RWY 21											
Serial Number	Path Descriptor	Waypoint Identifier	Fly-Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed limit (Kt)	VPA/ TCH (°/m)	Navigation Specification
010	IF	AMDAL	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	SEVOG	—	116(112.5)	—	6.0	—	+3000	-230	—	RNP APCH
010	IF	USNOM	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	SEVOG	—	296(292.5)	—	6.0	—	+3000	-230	—	RNP APCH
010	IF	SEVOG	—	—	—	—	—	+3000	-230	—	RNP APCH
020	TF	AP501	—	206(202.5)	—	5.5	—	@2000	—	—	RNP APCH
030	TF	RW21	Y	206(202.5)	—	6.1	—	@61	—	3.0/15	RNP APCH
040	CF	AP502	Y	206(202.5)	—	5.0	—	—	-230	—	RNP APCH
050	DF	USNOM	—	—	—	—	L	+3000	-230	—	RNP APCH
010	IF	SEVOG	—	—	—	—	—	+3000	-230	—	RNP APCH
020	HM	SEVOG	—	206(202.5)	—	—	L	+3000	-230	—	RNP APCH

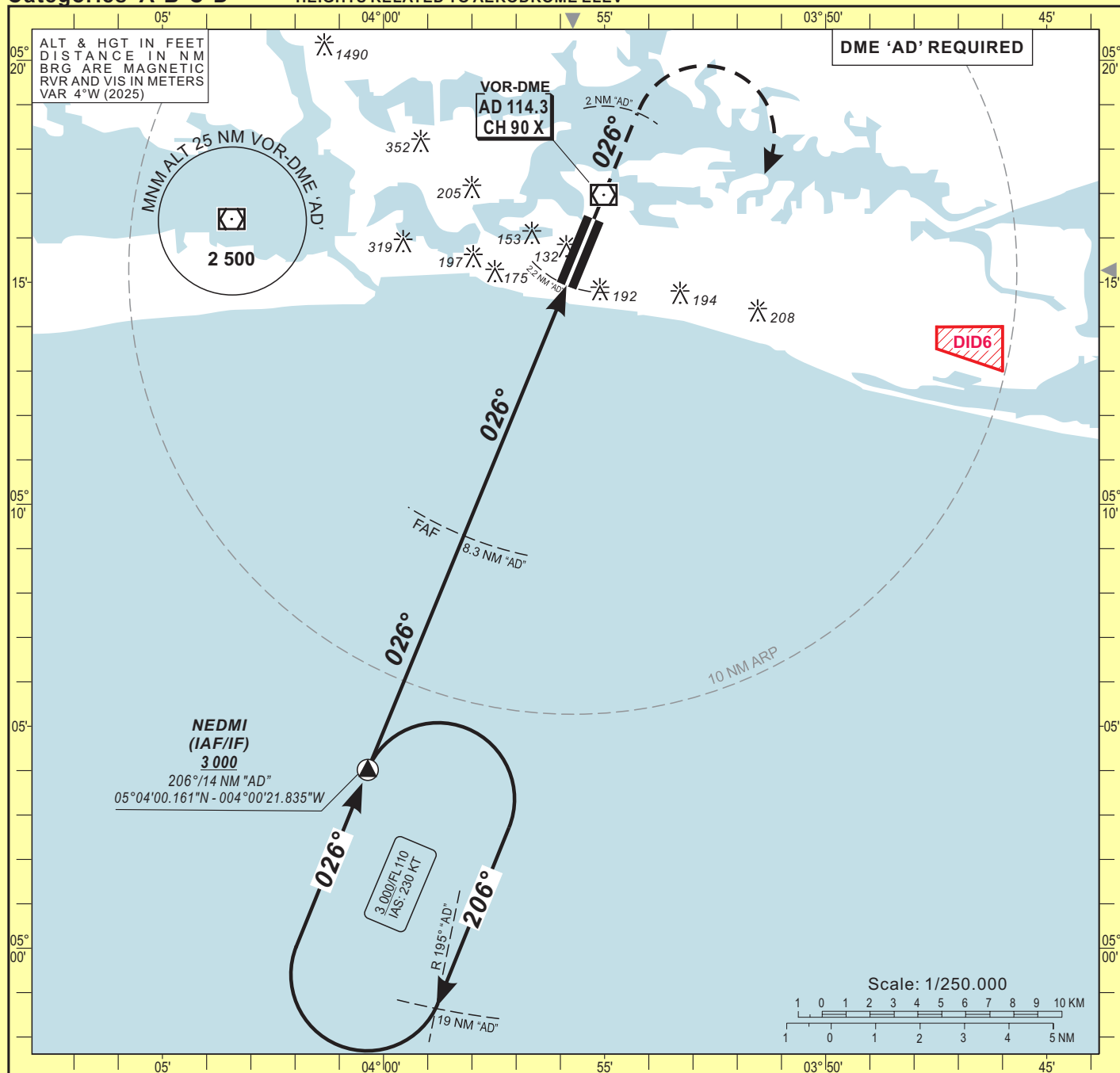
WAYPOINT LIST		
RNP RWY 21		
Waypoint Identifier	Coordinates	
USNOM	05°24'53.304"N	003°45'14.523"W
SEVOG	05°27'11.563"N	003°50'48.085"W
AMDAL	05°29'29.771"N	003°56'21.689"W
AP501	05°22'05.126"N	003°52'54.512"W
AP502	05°11'47.046"N	003°57'09.350"W
RW21	05°16'25.658"N	003°55'14.523"W

**INSTRUMENT
APPROACH CHART**
Categories A-B-C-DAERODROME ELEV: 21
THR RWY 03 ELEV: 21APP : 121.1
TWR : 118.1

ABIDJAN /F. Houphouet Boigny Intl (DIAP)

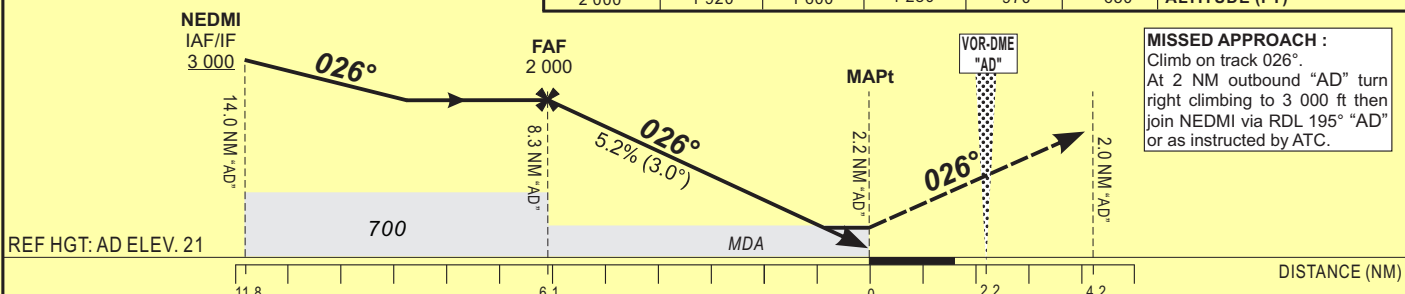
VOR RWY 03

HEIGHTS RELATED TO AERODROME ELEV



TRANSITION ALTITUDE: 3 100

FAF	8	7	6	5	4	DISTANCE TO DME "AD" (NM)
2 000	1 920	1 600	1 280	970	650	ALTITUDE (FT)

**MISSED APPROACH :**
Climb on track 026°.
At 2 NM outbound "AD" turn
right climbing to 3 000 ft then
join NEDMI via RDL 195° "AD"
or as instructed by ATC.

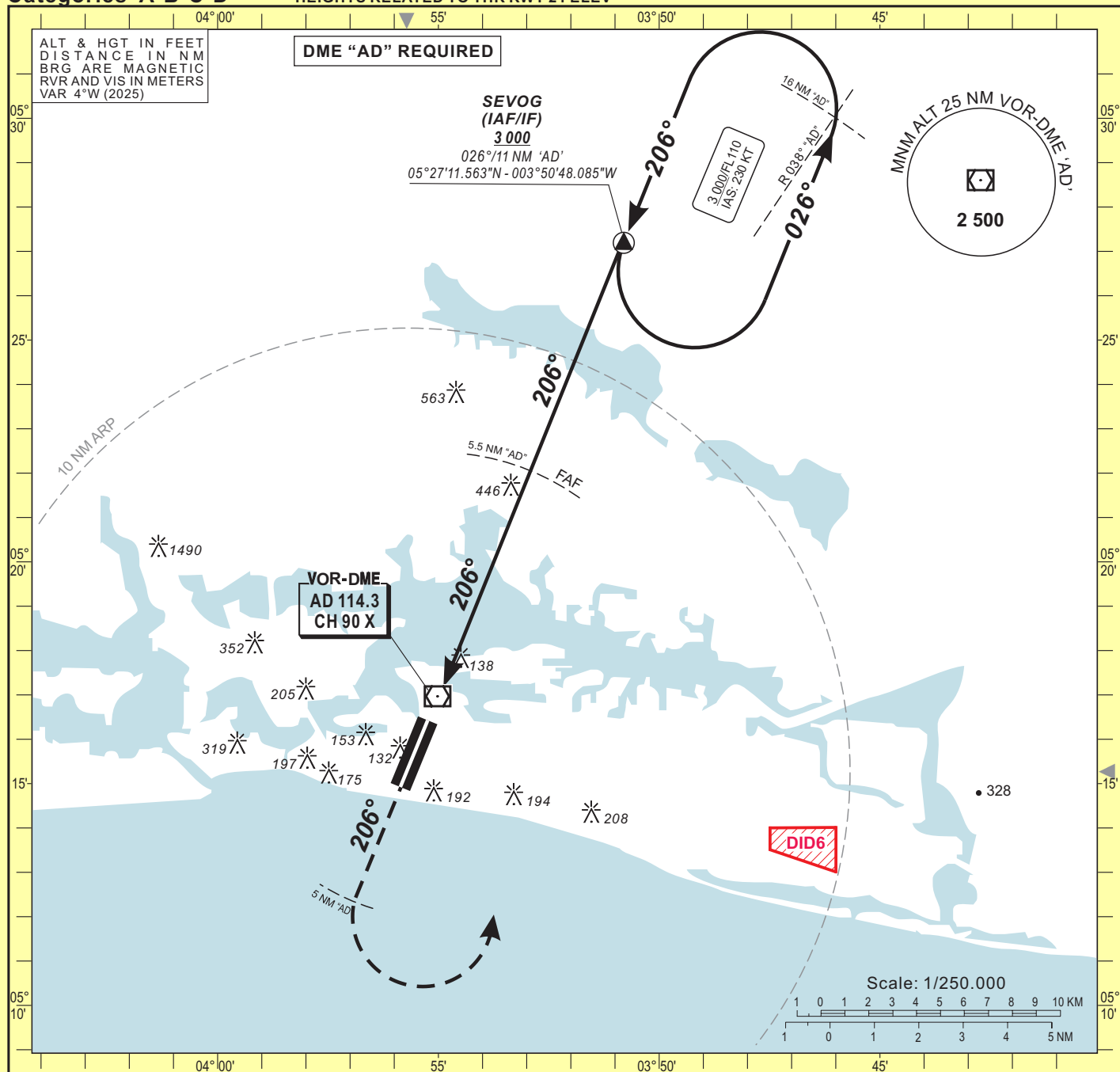
CAT	VOR-DME				CIRCLING				Timing	FAF / THR 6.1 NM
	OCA (OCH)	MDA	MDH	RVR1	RVR2	OCA (OCH)	MDA	MDH		
A	378 (357)	380 (360)		1400	1600	488 (467)	490 (470)		KT	MIN SEC
B	378 (357)	380 (360)		1400	1600	513 (492)	520 (500)		140	2 Min 36
C	378 (357)	380 (360)		1400	1600	746 (725)	750 (730)	2400	100	3 Min 38
D	378 (357)	380 (360)		1400	1600	755 (734)	760 (740)	3600	110	3 Min 18
									120	3 Min 02
									170	2 Min 08
									130	2 Min 48
									180	2 Min 01

Notes:

- 1 With approach lights
- 2 Without approach lights
- 3 Daytime only. OCH and MDH AAL

**INSTRUMENT
APPROACH CHART**
Categories A-B-C-DAERODROME ELEV: 21
THR RWY 21 ELEV: 11APP : 121.1
TWR : 118.1**ABIDJAN /F. Houphouet Boigny Intl (DIAP)****VOR RWY 21**

HEIGHTS RELATED TO THR RWY 21 ELEV



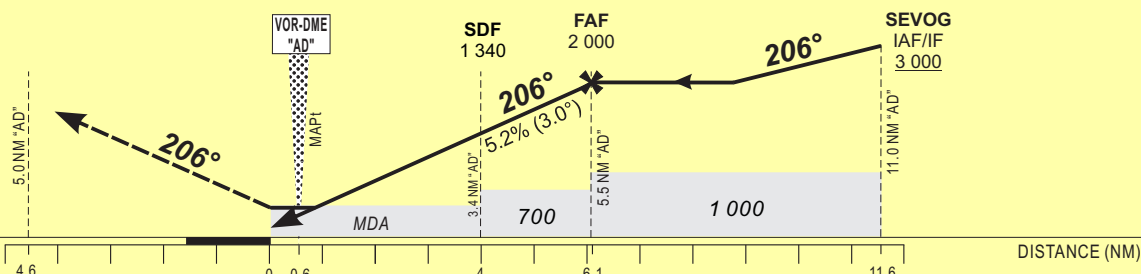
TRANSITION ALTITUDE: 3 100

DISTANCE TO DME "AD" (NM)	1	2	3	4	5	FAF
ALTITUDE (FT)	570	890	1 210	1 530	1 850	2 000

MISSED APPROACH :

Climb on track 206°.
At 5 NM "AD" turn left
climbing to 3 000 ft then join
SEVOG via RDL 038° "AD"
or as instructed by ATC.

REF HGT: THR ELEV. 11



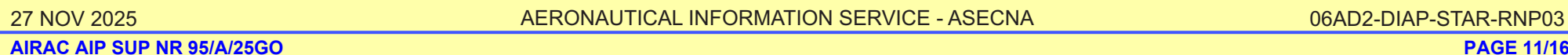
CAT	VOR-DME					CIRCLING				
	OCA (OCH)	MDA	MDH	RVR1	RVR2	OCA (OCH)	MDA	MDH	VIS	
A	430 (419)	430 (420)		1200	1900	488 (467)	490 (470)		1900	Timing FAF / THR 6.1 NM KT MIN SEC KT MIN SEC
B	430 (419)	430 (420)		1200	1900	513 (492)	520 (500)		1900	
C	430 (419)	430 (420)		1200	1900	746 (725)	750 (730)		2400	
D	430 (419)	430 (420)		1200	1900	755 (734)	760 (740)		3600	

Notes:

- 1 With approach lights
- 2 Without approach lights
- 3 Daytime only. OCH and MDH AAL

ABIDJAN /F. Houphouet Boigny Intl (DIAP)
RWY 03

GANOT 1N - ONELA 1P - NATNA 1P - IKTOS 1P - NIVAR 1P - MOKAR 1P - MOTUS 1P - LITED 1P
ODSAB 1P - KONET 1P - VADAK 1P - UDRAS 1G - TAVAL 1G - SENOT 1G - PITNO 1G - PISRO 1N





TABULAR DESCRIPTION

Serial Number	Path Descriptor	Waypoint Identifier	Fly-Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed limit (Kt)	Navigation Specification
GANOT 1N										
010	IF	GANOT	—	—	—	—	—	—	—	RNP 1
020	TF	NEDMI	—	106(102.1)	—	19.8	—	+3000	-230	RNP 1
ONELA 1P										
010	IF	ONELA	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	116(111.9)	—	15.8	—	+3000	-230	RNP 1
NATNA 1P										
010	IF	NATNA	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	139(135.3)	—	20.2	—	+3000	-230	RNP 1
IKTOS 1P										
010	IF	IKTOS	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	150(146.3)	—	22.9	—	+3000	-230	RNP 1
NIVAR 1P										
010	IF	NIVAR	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	154(150.5)	—	24.0	—	+3000	-230	RNP 1
MOKAR 1P										
010	IF	MOKAR	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	164(160.3)	—	26.6	—	+3000	-230	RNP 1
MOTUS 1P										
010	IF	MOTUS	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	173(169.3)	—	29.0	—	+3000	-230	RNP 1
LITED 1P										
010	IF	LITED	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	185(181.4)	—	32.1	—	+3000	-230	RNP 1
ODSAB 1P										
010	IF	ODSAB	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	199(195.1)	—	35.1	—	+3000	-230	RNP 1
KONET 1P										
010	IF	KONET	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	207(203.3)	—	36.5	—	+3000	-230	RNP 1
VADAK 1P										
010	IF	VADAK	—	—	—	—	—	—	—	RNP 1
020	TF	POKOD	—	213(209.2)	—	37.3	—	+3000	-230	RNP 1
UDRAS 1G										
010	IF	UDRAS	—	—	—	—	—	—	—	RNP 1
020	TF	GANEB	—	206(201.9)	—	36.5	—	+3000	-230	RNP 1
TAVAL 1G										
010	IF	TAVAL	—	—	—	—	—	—	—	RNP 1
020	TF	GANEB	—	236(232.4)	—	29.8	—	+3000	-230	RNP 1
SENOT 1G										
010	IF	SENOT	—	—	—	—	—	—	—	RNP 1
020	TF	GANEB	—	258(253.6)	—	24.2	—	+3000	-230	RNP 1
PITNO 1G										
010	IF	PITNO	—	—	—	—	—	—	—	RNP 1
020	TF	GANEB	—	262(258.1)	—	23.0	—	+3000	-230	RNP 1
PISRO 1N										
010	IF	PISRO	—	—	—	—	—	—	—	RNP 1
020	TF	NEDMI	—	302(297.8)	—	20.8	—	+3000	-230	RNP 1

WAYPOINT LIST		
Waypoint	Latitude	Longitude
GANOT	05°08'11.000"N	004°19'45.600"W
ONELA	05°12'13.100"N	004°20'35.600"W
NATNA	05°20'44.500"N	004°20'10.800"W
IKTOS	05°25'26.400"N	004°18'38.200"W
NIVAR	05°27'14.800"N	004°17'45.100"W
MOKAR	05°31'27.200"N	004°14'53.500"W
MOTUS	05°34'56.100"N	004°11'19.100"W
LITED	05°38'32.600"N	004°05'09.300"W
ODSAB	05°40'22.200"N	003°56'43.800"W
KONET	05°40'01.000"N	003°51'24.600"W

WAYPOINT LIST		
Waypoint	Latitude	Longitude
UDRAS	05°35'44.200"N	003°41'11.100"W
TAVAL	05°19'58.900"N	003°31'06.200"W
SENOT	05°08'34.300"N	003°31'34.100"W
PITNO	05°06'29.700"N	003°32'14.500"W
PISRO	04°54'16.700"N	003°41'57.400"W
GANEB	05°01'41.988"N	003°54'48.443"W
NEDMI	05°04'00.161"N	004°00'21.835"W
POKOD	05°06'18.287"N	004°05'55.267"W
VADAK	05°39'02.900"N	003°47'38.200"W

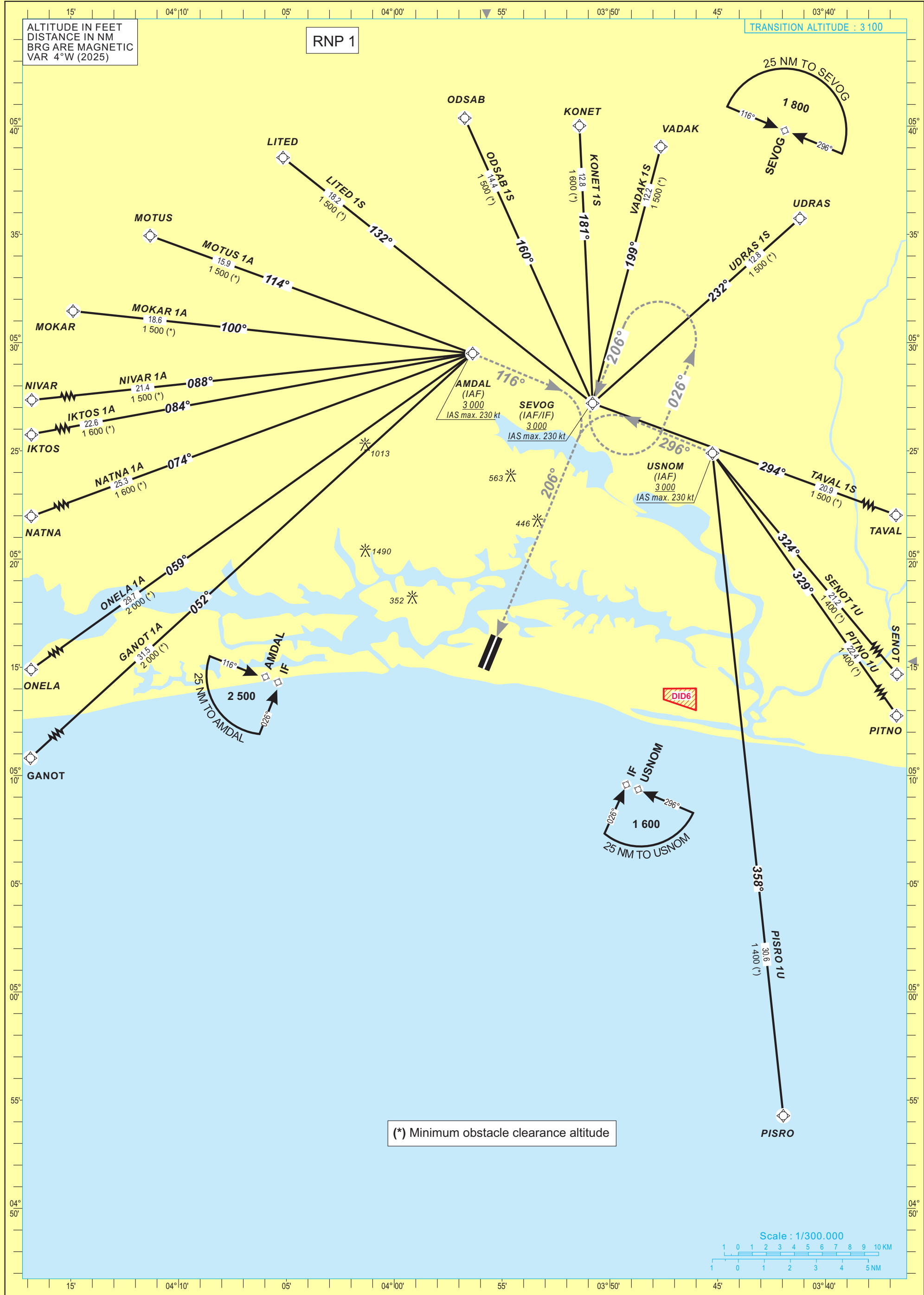


STANDARD ARRIVAL CHART
INSTRUMENT (STAR RNP)
Categories A-B-C-D

APP 121.1
TWR 118.1

ABIDJAN /F. Houphouet Boigny Intl (DIAP)
RWY 21

GANOT 1A - ONELA 1A - NATNA 1A - IKTOS 1A - NIVAR 1A - MOKAR 1A - MOTUS 1A - LITED 1S
ODSAB 1S - KONET 1S - VADAK 1S - UDRAS 1S - TAVAL 1S - SENOT 1U - PITNO 1U - PISRO 1U





TABULAR DESCRIPTION

Serial Number	Path Descriptor	Waypoint Identifier	Fly-Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed limit (Kt)	Navigation Specification
GANOT 1A										
010	IF	GANOT	—	—	—	—	—	—	—	RNP 1
020	TF	AMDAL	—	052(047.7)	—	31.5	—	+3000	-230	RNP 1
ONELA 1A										
010	IF	ONELA	—	—	—	—	—	—	—	RNP 1
020	TF	AMDAL	—	059(054.6)	—	29.7	—	+3000	-230	RNP 1
NATNA 1A										
010	IF	NATNA	—	—	—	—	—	—	—	RNP 1
020	TF	AMDAL	—	074(069.8)	—	25.3	—	+3000	-230	RNP 1
IKTOS 1A										
010	IF	IKTOS	—	—	—	—	—	—	—	RNP 1
020	TF	AMDAL	—	084(079.7)	—	22.6	—	+3000	-230	RNP 1
NIVAR 1A										
010	IF	NIVAR	—	—	—	—	—	—	—	RNP 1
020	TF	AMDAL	—	088(084.0)	—	21.4	—	+3000	-230	RNP 1
MOKAR 1A										
010	IF	MOKAR	—	—	—	—	—	—	—	RNP 1
020	TF	AMDAL	—	100(096.0)	—	18.6	—	+3000	-230	RNP 1
MOTUS 1A										
010	IF	MOTUS	—	—	—	—	—	—	—	RNP 1
020	TF	AMDAL	—	114(109.9)	—	15.9	—	+3000	-230	RNP 1
LITED 1S										
010	IF	LITED	—	—	—	—	—	—	—	RNP 1
020	TF	SEVOG	—	132(128.3)	—	18.2	—	+3000	-230	RNP 1
ODSAB 1S										
010	IF	ODSAB	—	—	—	—	—	—	—	RNP 1
020	TF	SEVOG	—	160(155.7)	—	14.4	—	+3000	-230	RNP 1
KONET 1S										
010	IF	KONET	—	—	—	—	—	—	—	RNP 1
020	TF	SEVOG	—	181(177.3)	—	12.8	—	+3000	-230	RNP 1
VADAK 1S										
010	IF	VADAK	—	—	—	—	—	—	—	RNP 1
020	TF	SEVOG	—	199(195.0)	—	12.2	—	+3000	-230	RNP 1
UDRAS 1S										
010	IF	UDRAS	—	—	—	—	—	—	—	RNP 1
020	TF	SEVOG	—	232(228.4)	—	12.8	—	+3000	-230	RNP 1
TAVAL 1S										
010	IF	TAVAL	—	—	—	—	—	—	—	RNP 1
020	TF	SEVOG	—	294(290.1)	—	20.9	—	+3000	-230	RNP 1
SENOT 1U										
010	IF	SENOT	—	—	—	—	—	—	—	RNP 1
020	TF	USNOM	—	324(320.0)	—	21.2	—	+3000	-230	RNP 1
PITNO 1U										
010	IF	PITNO	—	—	—	—	—	—	—	RNP 1
020	TF	USNOM	—	329(324.7)	—	22.4	—	+3000	-230	RNP 1
PISRO 1U										
010	IF	PISRO	—	—	—	—	—	—	—	RNP 1
020	TF	USNOM	—	358(353.9)	—	30.6	—	+3000	-230	RNP 1

WAYPOINT LIST		
Waypoint	Latitude	Longitude
GANOT	05°08'11.000"N	004°19'45.600"W
ONELA	05°12'13.100"N	004°20'35.600"W
NATNA	05°20'44.500"N	004°20'10.800"W
IKTOS	05°25'26.400"N	004°18'38.200"W
NIVAR	05°27'14.800"N	004°17'45.100"W
MOKAR	05°31'27.200"N	004°14'53.500"W
MOTUS	05°34'56.100"N	004°11'19.100"W
LITED	05°38'32.600"N	004°05'09.300"W
ODSAB	05°40'22.200"N	003°56'43.800"W
KONET	05°40'01.000"N	003°51'24.600"W

WAYPOINT LIST		
Waypoint	Latitude	Longitude
UDRAS	05°35'44.200"N	003°41'11.100"W
TAVAL	05°19'58.900"N	003°31'06.200"W
SENOT	05°08'34.300"N	003°31'34.100"W
PITNO	05°06'29.700"N	003°32'14.500"W
PISRO	04°54'16.700"N	003°41'57.400"W
USNOM	05°24'53.304"N	003°45'14.523"W
SEVOG	05°27'11.563"N	003°50'48.085"W
AMDAL	05°29'29.771"N	003°56'21.689"W
VADAK	05°39'02.900"N	003°47'38.200"W

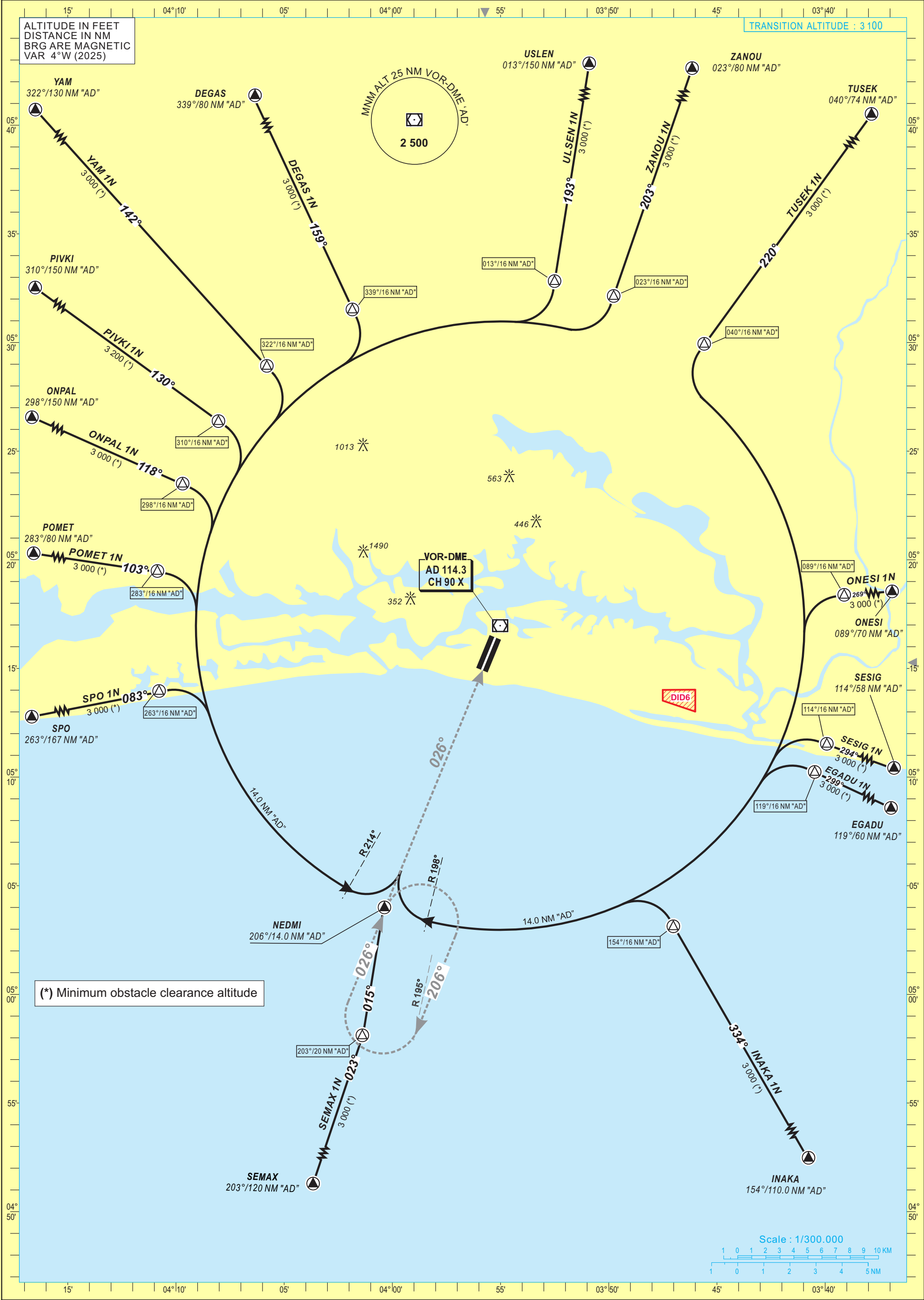


STANDARD ARRIVAL CHART
INSTRUMENT (STAR VOR-DME)
Categories A - B - C - D

APP 121.1
TWR 118.1

ABIDJAN /F. Houphouet Boigny Intl (DIAP)
RWY 03

SPO 1N - POMET 1N - ONPAL 1N - PIVKI 1N - YAM 1N - DEGAS 1N - USLEN 1N
ZANO 1N - TUSEK 1N - ONESI 1N - SESIG 1N - EGADU 1N - INAKA 1N - SEMAX 1N



ABIDJAN /F. Houphouet Boigny Intl (DIAP)
RWY 21

APP	121.1
TWR	118.1

SPO 1S - POMET 1S - ONPAL 1S - PIVKI 1S - YAM 1S - DEGAS 1S - USLEN 1S
ZANOÜ 1S - TUSEK 1S - ONESI 1S - SESIG 1S - EGADU 1S - INAKA 1S - SEMAX 1S

