

STANDARD ARRIVAL CHART
INSTRUMENT – ICAO

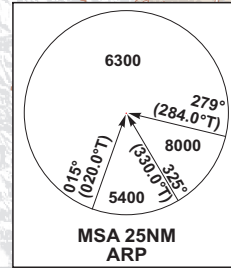
TRANSITION ALTITUDE
10000

APP 119.525

SOSEK 3H
OKANA 2H
RAMAP 3H
OBLAK 2H

NIŠ/
Konstantin Veliki
RNP RWY 29

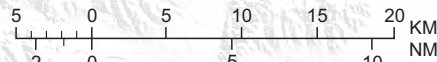
RNP 1



VAR 5° E

BELOW 10000
250 KT IAS MAX

SCALE 1 : 500 000



CDA - continuous descend approach

ALT along a route segment is MOCA.
ALT at a WPT is PROC ALT.

ELEV and ALT in FT
DIST in NM
BRG are MAG(TRUE)

Changes: Chart title and page number – Change. True North and VAR arrow – Introduction. Editorial changes.

SMATSA IIC

AIRAC AMDT 5/24

RNP STAR RWY 29 coding table

STAR designator	Lateral							Vertical	NAV SPEC
	To WPT	COORD	Path term.	Flyover	Course/Track °M(°T)	DIST	IAS Limits	ALT	
SOSEK 3H (SOSEK THREE HOTEL)	SOSEK	434649.8N 0205719.8E	IF	–					RNP 1
	CLODY	433225.0N 0211921.7E	TF	–	127°(131.9°)	21.5	-250	+6500	
	NI104	433144.4N 0213117.6E	TF	–	089°(094.4°)	8.7	-250	+6500	
	NI106	432957.4N 0213658.4E	TF	–	108°(113.3°)	4.5	-250	+6500	
	NI906	432711.2N 0215317.8E	TF	–	098°(103.0°)	12.2	-250	+6500	
	NI904	432413.5N 0221029.1E	TF	–	098°(103.2°)	12.9	-250	+6500	
	NI902	432249.7N 0221829.4E	TF	–	098°(103.4°)	6.0	-250	+6500	
	NI901	431626.3N 0221509.5E	TF	–	196°(200.9°)	6.8	-220	+6500	
OBLAK 2H (OBLAK TWO HOTEL)	OBLAK	432912.6N 0222150.2E	IF	–					
	NI902	432249.7N 0221829.4E	TF	–	196°(200.9°)	6.8	-250	+6500	
	NI901	431626.3N 0221509.5E	TF	–	196°(200.9°)	6.8	-220	+6500	
OKANA 2H (OKANA TWO HOTEL)	OKANA	425047.0N 0222935.0E	IF	–					
	NI903	430605.4N 0222230.9E	TF	–	336°(341.3°)	16.2	-250	+6500	
	NI901	431626.3N 0221509.5E	TF	–	328°(332.6°)	11.7	-220	+6500	
VAGEN 2H (VAGEN TWO HOTEL)	VAGEN	424328.5N 0220440.1E	IF	–					
	NI905	430020.5N 0221757.2E	TF	–	025°(030.2°)	19.5	-250	+6500	
	NI903	430605.4N 0222230.9E	TF	–	025°(030.2°)	6.6	-250	+6500	
	NI901	431626.3N 0221509.5E	TF	–	328°(332.6°)	11.7	-220	+6500	
RAMAP 3H (RAMAP THREE HOTEL)	RAMAP	432506.1N 0205328.0E	IF	–					
	NI103	433020.6N 0211907.2E	TF	–	069°(074.2°)	19.4	-250	+6500	
	NI104	433144.4N 0213117.6E	TF	–	076°(081.0°)	9.0	-250	+6500	
	NI106	432957.4N 0213658.4E	TF	–	108°(113.3°)	4.5	-250	+6500	
	NI906	432711.2N 0215317.8E	TF	–	098°(103.0°)	12.2	-250	+6500	
	NI904	432413.5N 0221029.1E	TF	–	098°(103.2°)	12.9	-250	+6500	
	NI902	432249.7N 0221829.4E	TF	–	098°(103.4°)	6.0	-250	+6500	
	NI901	431626.3N 0221509.5E	TF	–	196°(200.9°)	6.8	-220	+6500	