

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
3998/2025		Python* 1		Training		151900JUL25	
Task						Freq	
AO						264.55	
Departure				Recovery			
SID RWY 03				Tacan RWY 21			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Python* 1-1	Herby		1701	1Y	1581	

LOADOUT			
A/A		GUN	
A/G		CHF	
POD		FLR	
TKS		FUEL	

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	7758				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7
Arr	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7
Div	Kiruna				250.35	21	1509	110.3

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	INSAR	N66 38 41.580 E025 58 38.220	6000	
2	PERUN	N66 44 11.520 E026	8000	
3	R92B.ENTRY. SOUTH	N66 39 06.998 E026 25 12	8000	
4	R92B.BP.HUN TER	N66 47 15 E026 28 17	8000	
5	NIPAK	N66 42 20.999 E026 06 05	3000	
6	PIKUT	N66 38 02 E025 57 49	3000	

SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
SHELL 1	41Y	360.8		

	Pos	
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AWACS			
Callsign	Freq	ALT	Pos
HEIMDALL	348.7		
LOKI	347.8		

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	282.8	Rovaniemi ATIS
3	282.5	Rovaniemi Ground
4	250.55	Rovaniemi Tower
5	320.7	Bodo ATIS
6	250.75	Bodo Tower
7	235.45	Kallax ATIS
8	250.3	Kallax Tower
9	265.0	Texaco-1 KC-135 Medium / Slow 71Y
10	319.8	Arco-1 KC-135 High / Fast 22Y
11	360.8	Shell-1 KC-135 MPRS High / Fast 41Y
12	304.0	CVN-71 Rough Rider (RRR) 71X
13	303.0	LHA-1 Tarawa (TWA) 79X
14	247.8	S-3B Mauler-1 (MAU) 64Y
15	347.8	Loki (E-2D)
16	348.7	Heimdall (E-3A)
17	242.17	ESR02 - CAS Range Operator
18	34.7	ESR02 - JTAC Odin
19	270.5	Blue
20	270.75	Red

RAMROD										
0	1	2	3	4	5	6	7	8	9	
I	M	P	U	D	E	N	T	L	Y	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	HUAE	XTS	GLP	OI	YW	FKC	MB	QR	DN	JV
B	GSHI	TAV	PEQ	WY	CN	JUB	DO	XF	ML	RK
C	HWFX	OGP	ADV	JS	EU	TIM	BQ	NY	LR	CK
D	KBNS	XIM	FVA	HW	PU	JEG	LO	RY	TQ	DC
E	EUSG	CQK	ILT	DV	NX	YOP	JH	AW	RM	BF
F	SLGK	FVX	TOY	QP	DR	IEH	MC	WN	AJ	UB
G	AHKD	FLW	PUY	TR	OM	VJN	IX	GC	QS	BE
H	OVLW	DIH	GUM	SX	JQ	TKA	CF	NP	RB	YE
I	JNIR	BFQ	OEY	VM	PH	SDU	CW	LA	XT	GK
J	CTQX	JFD	YNR	GL	SV	IEH	KP	AO	MU	BW
K	MHYK	PFB	TCJ	VA	WS	GEX	IN	UR	DL	QO
L	VWFM	YIE	ALC	JQ	RN	BXS	UK	DO	HP	TG
M	VBUR	GNF	KXO	QH	EW	TJP	MY	IS	CL	DA
N	XHEJ	AIY	BSC	RO	UQ	KLV	DW	NF	GP	TM
O	LQIV	TUR	YNM	AF	OW	XKH	DJ	BG	PS	EC
P	OVTU	NPR	EWQ	SB	HC	IMF	GX	JA	LK	YD
Q	CQNF	IUR	WJG	YB	EH	PLV	TK	AS	DX	OM
R	PNIC	QBW	AGE	DF	RJ	THV	YM	LU	OX	KS
S	SXQI	CDE	JUO	NT	MG	PRV	BW	KH	AF	YL
T	KVQO	TRY	FLD	UP	XI	JSG	BN	CH	WE	MA
U	YEWG	VPK	MCD	TI	SX	LNR	UQ	BO	FA	JH
V	IQYM	KBW	OEH	XF	DL	GSC	AR	NT	PV	JU
W	DFSH	OER	CAT	LG	VX	BJK	WN	UI	PM	YQ
X	YJLD	FUG	EMC	KR	AB	SIH	XP	VO	NW	TQ
Y	BMGJ	PDY	INS	VK	OU	TQE	AW	CF	RH	LX

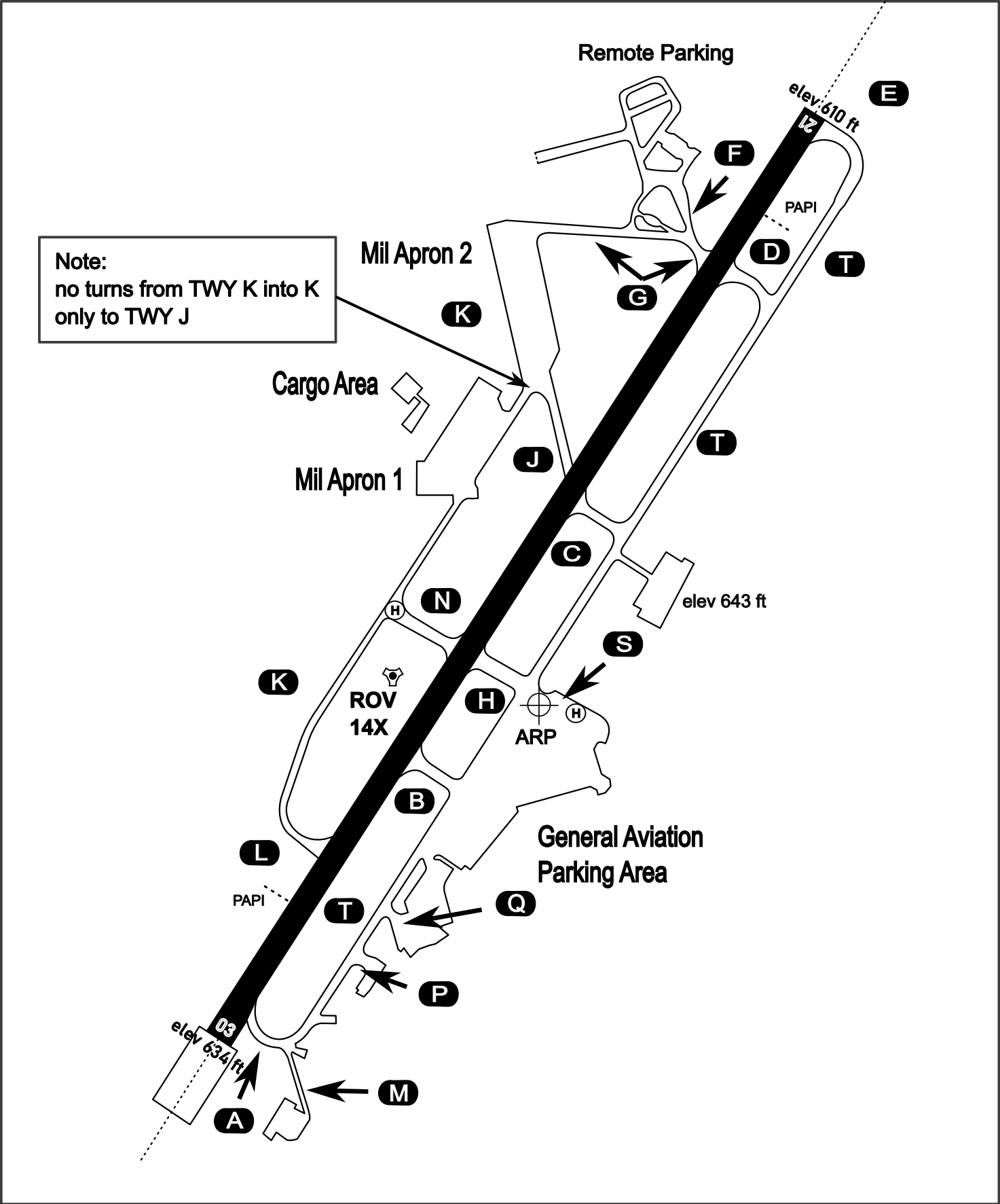
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

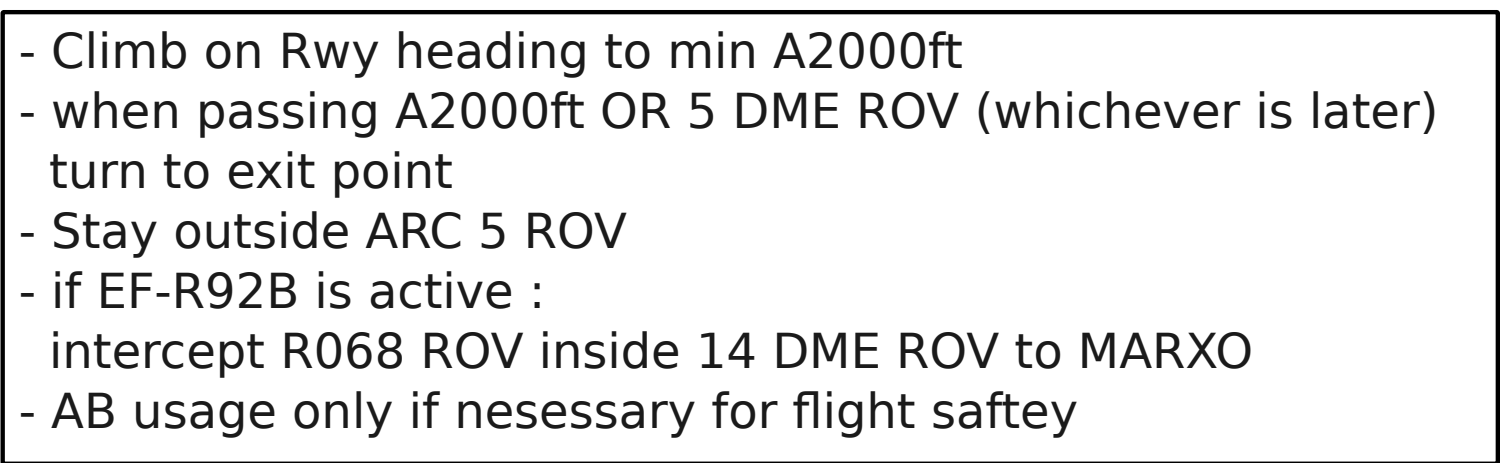
Rovaniemi Aerodrome

ARP N66° 33' 42" E025° 49' 51"elev 643 ft

ROVANIEMI, FINLAND



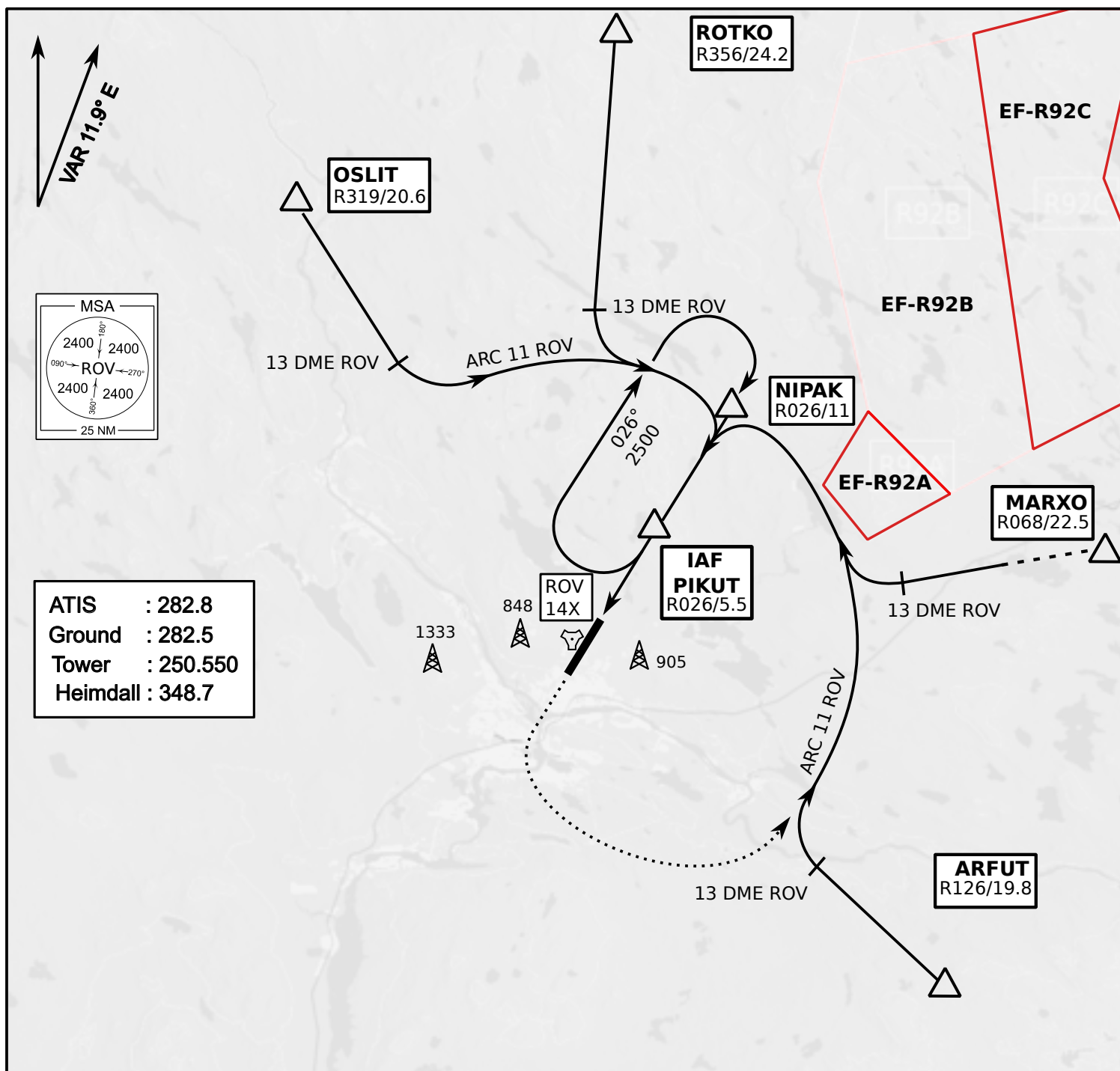
ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700



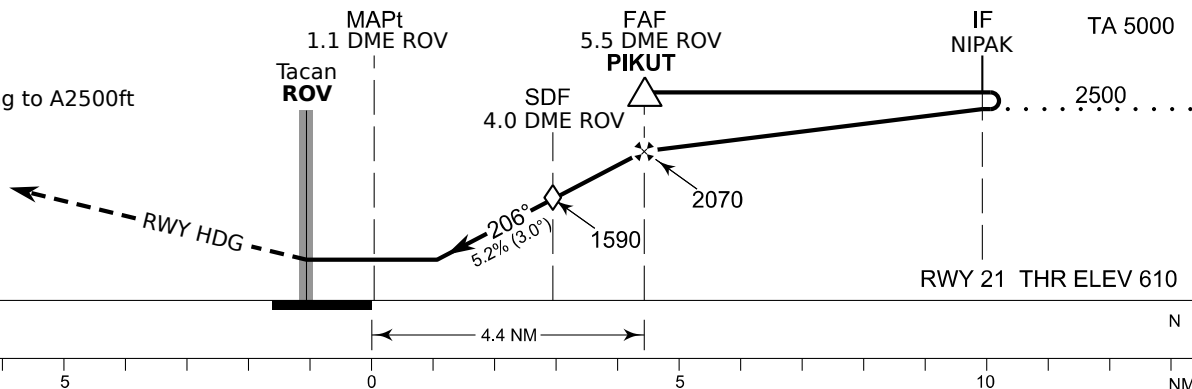
INSTRUMENT
APPROACH CHART

ELEV 643ft
HEIGHTS RELATED TO
THR RWY21 ELEV 610ft

Tacan RWY 21
ROVANIEMI AERODROME
ROVANIEMI, FINLAND



MISSED APPROACH
Climb on Runway Heading to A2500ft
passing A2000ft turn left
to intercept ARC 11 ROV



OCA (H)	A	B	C	D
Tacan		1010 (400)		
Tacan WO SDF		1590 (980)		
Circling	1120 (470)	1150 (510)	1300 (660)	1340 (690)

Final Approach DIST	3.0 DME		4.0 DME		5.0 DME	
Altitude (Height)	1280 (670)		1590 (980)		1910 (1300)	
	kt	90	100	120	140	160
FAF - MAPt 4.4 NM	min:sec	2:56	2:38	2:12	1:53	1:39
Rate of descent	ft/min	480	530	640	740	850
Timing not authorized for defining the MAPt						

Timing not authorized for defining the MAPt

01.12.2024

vJaBoG32

NOT AVAILABLE

NOT AVAILABLE