

Changes: Altitude value changed to above 3600ft at ESTEK - Distance btn UVARI and UVDAG 123.3 nm
Distance btn IMPAN and MP503 is 130.8 nm - Distance btn MP645 and ESTEK is 35.8 nm

ARRIVAL RWY32 EAST TABULAR DESCRIPTION

Route	Serial	Path	WPT	Fly-	Mag	N.	L	Distance	Turn	Altitude Speed	Speed	VPA/TCH NAV	NAV
Designator	number	Descriptor	Identifier	over	Var			(NM)	direction		(kts)	1	Spec
	10	IF	UNPUG	£	-18.38	,							RNP 1
	20	TF	UVDAG	z	-18.38	201	182.28 132.8	132.8					RNP 1
UNPU1F	30	TF	MP503	z	-18.38	225	206.93 9.7	9.7					RNP 1
	40	TF	MP500	z	-18.38	225	225 206.96 5.4	5.4					RNP 1
	50	TF	ESTEK	z	-18.38	225	225 206.97 7.5	7.5		+3600		2	RNP 1
						500	30				60.5	0.00	
Route	Serial	Path	WPT	Fly-	Mag	Mo	L.	Distance	Turn	V 1+:+1 A	Speed	UDT/VO/V	NAV
Designator	number	Descriptor	Identifier	over	Var	Ξ		(MM)	direction	Dilling	(kts)		Spec
	10	IF.	OKBOG	ı	-18.38		-	-					RNP 1
	20	TF	UVDAG	z	-18.38	227	208.74 125.9	125.9					RNP 1
OKB01F	30	TF	MP503	z	-18.38	225	206.93 9.7	9.7					RNP 1
	40	TF	MP500	z	-18.38	225	206.96	5.4					RNP 1
	50	TF	ESTEK	z	-18.38	225	225 206.97 7.5	7.5		+3600			RNP 1

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NAV	Spec	RNP 1	RNP 1	RNP 1	RNP 1	RNP 1
VDANTCH	7					
Speed	(kts)					
Altitudo	Allitude					+3600
	direction					
Distance	(NM)	-	123.3	8.6	5.4	7.5
Lo			235.91 123.3	206.93	206.96	225 206.97 7.5
Mo	Ā	ı	254	225	225	225
Mag	Var	-18.38	-18.38	-18.38	-18.38	-18.38
Fly-	over		z	z	Z	z
WPT	Identifier	UVARI	UVDAG	MP503	MP500	ESTEK
Path	Descriptor	F	TF	TF	TF	TF
Serial	number	10	20	30	40	20
Route	Designator			UVAR1F		

Change: Distance btn UVARI and UVDAG corrected - Altitude at ESTEK changed to (+3600ft)

ARRIVAL RWY32 EAST (CONTINUED)

TABULAR DESCRIPTION

NAV	Spec	RNP 1	RNP 1	RNP 1	RNP 1
UDT/AGV	2				
Speed	(kts)	7257 00 1			
A H:+! A	•				+3600
Turn	direction				
0	(NN)		131.2	5.4	7.5
ŀ	7		259.88	206.96	206.97
NA o	Ξ	e.	278	225	225
Mag	Var	-18.38	-18.38	-18.38	-18.38
Fly-	over	r:	z	z	z
WPT	Identifier	UTROD	MP503	MP500	ESTEK
Path	Descriptor	Н	TF	TF	TF
Serial	number	10	20	30	40
Route	Designator	2000	TENT	בוסצוס	

NAV	Spec	RNP 1	RNP 1	RNP 1	RNP 1
VPA/TCH	V 7 2 1 2 1				
Speed	(kts)				
Altitudo	שוווות				+3600
Turn	direction				
Distance	(NM)	-	130.8	5.4	7.5
Ļ		1	266.196 130.8	206.96	206.97
No	N.	ï	285	225	
Mag	Var	-18.38	-18.38	-18.38	-18.38 225
Fly-	over	-	Z	z	z
WPT	Identifier	IMPAN	MP503	MP500	ESTEK
Path	Descriptor	Е	TF	TF	TF
Serial	number	10	20	30	40
Route Designator IMPA1F					

NAV	Spec	RNP 1	RNP 1	RNP 1
NDV/ICH				
Speed	(kts)			
Altitudo	שוווות			+3600
Turn	direction			
Distance	(NM)	a	101	35.8
L.			-18.38 299 280.51 101	-18.38 300 281.14 35.8
No.	1	1	299	300
Mag	Var	-18.38	-18.38	-18.38
Fly-	over.	1	z	z
WPT	Identifier	IMRUL	MP645	ESTEK
Path	Descriptor	F	TF	TF
Serial	number	10	20	30
Route	Designator		IMRU1F	

Change: Altitude at ESTEK changed to (+3600ft)