

List of pages in this Trip Kit

Trip Kit Index

Airport Information For UTTT

Terminal Charts For UTTT

Revision Letter For Cycle 13-2016

Change Notices

Notebook

General Information

Location: TASHKENT UZB
ICAO/IATA: UTTT / TAS
Lat/Long: N41° 15.40', E069° 16.90'
Elevation: 1417 ft

Airport Use: Public
Daylight Savings: Not Observed
UTC Conversion: -5:00 = UTC
Magnetic Variation: 5.0° E

Fuel Types: Jet A-1
Repair Types: Major Airframe, Major Engine
Customs: Yes
Airport Type: IFR
Landing Fee: Yes
Control Tower: Yes
Jet Start Unit: No
LLWS Alert: No
Beacon: No

Sunrise: 2349 Z
Sunset: 1459 Z

Runway Information

Runway: 08L
Length x Width: 13123 ft x 197 ft
Surface Type: asphalt
TDZ-Elev: 1369 ft
Lighting: Edge, ALS, Centerline, TDZ
Displaced Threshold: 820 ft

Runway: 08R
Length x Width: 12812 ft x 148 ft
Surface Type: asphalt
TDZ-Elev: 1369 ft
Lighting: Edge, ALS
Displaced Threshold: 656 ft

Runway: 26L
Length x Width: 12812 ft x 148 ft
Surface Type: asphalt
TDZ-Elev: 1412 ft
Lighting: Edge
Displaced Threshold: 673 ft

Runway: 26R
Length x Width: 13123 ft x 197 ft
Surface Type: asphalt
TDZ-Elev: 1414 ft
Lighting: Edge, ALS, Centerline

Displaced Threshold: 820 ft

Communication Information

ATIS: 126.800
Tashkent Tower: 120.400
Tashkent Tower: 129.000
Tashkent Ground: 121.700
Tashkent Ground: 131.400
Tashkent Clearance Delivery: 129.400
Tashkent Approach: 125.200
Tashkent Radar: 119.400

UTTT/TAS
YUZHNY

JEPPesen
20 NOV 15 (10-1P)

TASHKENT, UZBEKISTAN
AIRPORT BRIEFING

1. GENERAL

1.1. ATIS

ATIS 126.8

1.2. LOW VISIBILITY PROCEDURES

1.2.1. GENERAL

LVP will be used if visibility is

- 400m or less at NIGHT;
- 800m or less at DAY.

The flight crew will be informed by ATIS or ATS unit by phrase: "Low visibility procedure in progress."

1.2.2. ARRIVAL

The crew must advise Tower when landing is fully completed and when RWY vacated.

This can be done when ACFT completely leaves the RWY and is positioned on TWY not closer than 394'/120m from RWY centerline. ACFT must wait for Follow-me car.

When LVP are in force, taxi routes will be assigned by ATS.

RWY crossing prohibited without appropriate ATS permission.

Follow-me car will be available from TWYs 1, 2, 2A, 3, 4 and 5.

1.2.3. DEPARTURE

Taxi via apron and TWYs must be conducted behind Follow-me car via taxi routes assigned by ATC.

LVP are terminated by phrase "Low visibility procedure has been terminated."

1.3. TAXI PROCEDURES

CAT C & D ACFT have to use stands with two engines IDLE power only and IDLE engines power is required when ACFT is turning out when leaving parking positions.

Taxiing ACFT with four engines on TWY 13 only under inner engines power.

Pilots must contact TASHKENT Delivery not earlier than 15 minutes before start-up for ATC clearance.

1.4. PARKING INFORMATION

Stands B1, B2, B5 and B6 equipped with docking guidance system AGNIS.

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20 NOV 15 10-1P1

TASHKENT, UZBEKISTAN
AIRPORT BRIEFING

2. ARRIVAL

2.1. CAT II OPERATIONS

RWY 08L approved for CAT II operations, special aircrew and ACFT certification required.

2.2. TAXI PROCEDURES

2.2.1. STANDARD TAXI ROUTES

From RWY 08L/R:

Taxi Route Designator	ACFT Stands	Taxi Route Details
A05	Stands C8 thru C41, H47 thru H52, B6	TWY 4, MAIN TWY, TWY H
A03	Stands B8 thru B16, B19, B20	TWY 4, MAIN TWY
A01	Stands B1, B3 thru B5	TWY 4, MAIN TWY, TWY H, TWY B
A07	Stands H43 thru H46	TWY 4, MAIN TWY, TWY H, TWY H1

3. DEPARTURE

3.1. TAXI PROCEDURES

3.1.1. STANDARD TAXI ROUTES

To RWY 08L/R:

Taxi Route Designator	ACFT Stands and Engine Start-up Points	Taxi Route Details
WEST01	Stands C8 thru C41, B6, H43 thru H52, start-up point 11	TWY H, MAIN TWY, TWY 2
WEST02	Stands C8 thru C41, B6, H43 thru H52, start-up point 11	TWY H, TWY B, TWY 1

To RWY 26L/R:

Taxi Route Designator	ACFT Stands and Engine Start-up Points	Taxi Route Details
EAST01	Stands C8 thru C41, B6, H43 thru H52, start-up point 11	TWY H, MAIN TWY, TWY 6, TWY 5
EAST02	Stands B1, B2 thru B5, B8 thru B17, start-up points 2, 3	TWY B, TWY H, MAIN TWY, TWY 6, TWY 5
EAST03	Stands C8 thru C41, B6, H43 thru H52, start-up point 11	TWY H, MAIN TWY, TWY 4
EAST04	Stands B18 thru B20, start-up points 4, 5	MAIN TWY, TWY 6, TWY 5

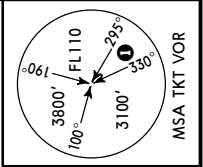
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JEPPesen TASHKENT, UZBEKISTAN
9 OCT 15 10-2 Eff 15 Oct
TRANSITION

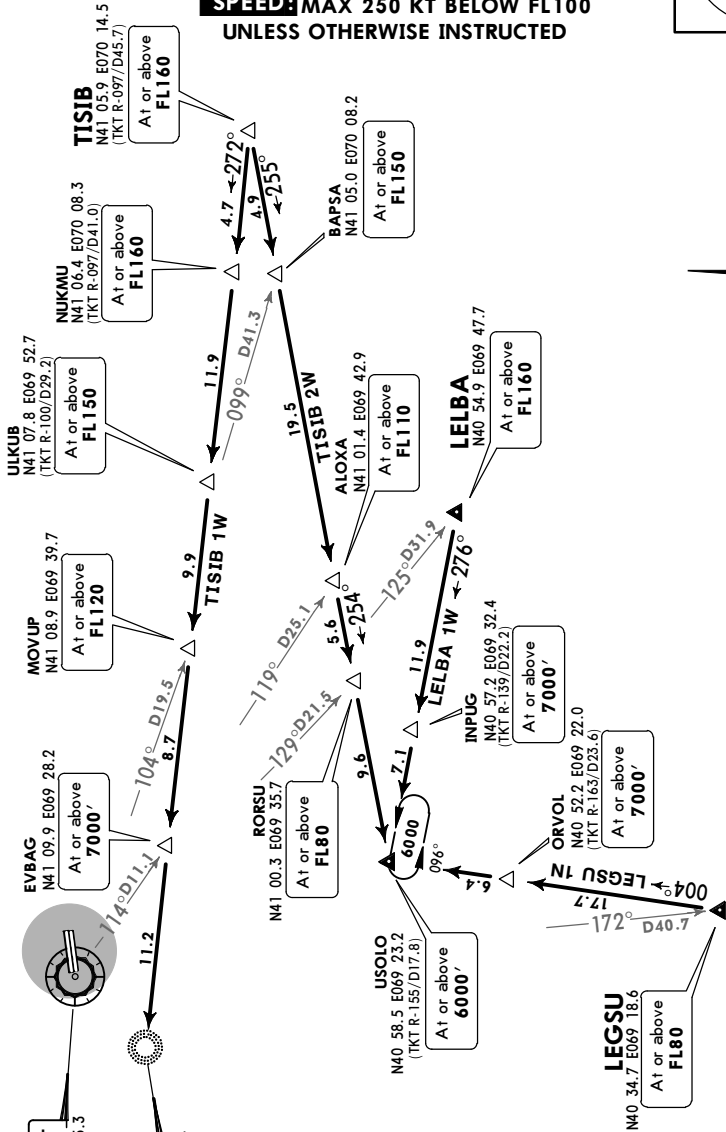
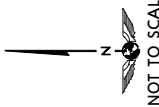
ATIS 126.8	Apt Elev 1417'	Alt Set: hPa Trans level: FL80	Trans alt: 6000'
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LEGSU 1N [LEG1N], LELBA 1W [LEL1W]
TISIB 1W [TIS1W], TISIB 2W [TIS2W]

TRANSITIONS
SPEED: MAX 250 KT BELOW FL100
UNLESS OTHERWISE INSTRUCTED



7200'



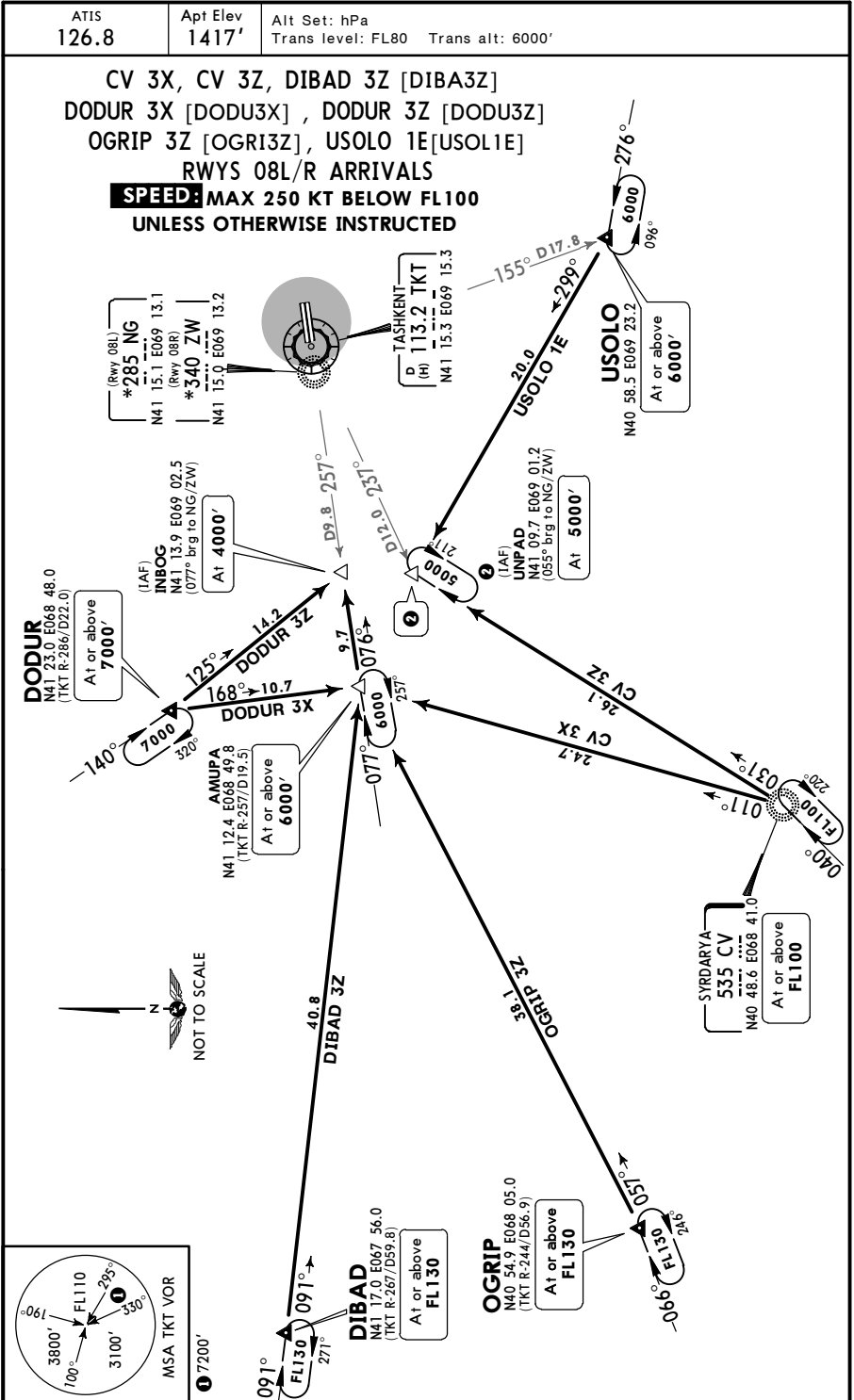
TRANSITION	ROUTING
LEGSU 1N	LEGSU - ORVOL - USOLO.
LELBA 1W	LELBA - INPUG - USOLO.
TISIB 1W	TISIB- NUKMU - ULKUB - MOVUP - EVBAG - SR.
TISIB 2W	TISIB - BAPSA - ALOXA - RORSU - USOLO.

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3 OCT 15 (10-2A)

Eff 15 Oct

TASHKENT, UZBEKISTAN
STAR



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JEPPESSEN
9 OCT 15 (10-2B)

TASHKENT, UZBEKISTAN
Eff 15 Oct

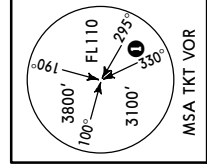
STAR

ATIS
126.8

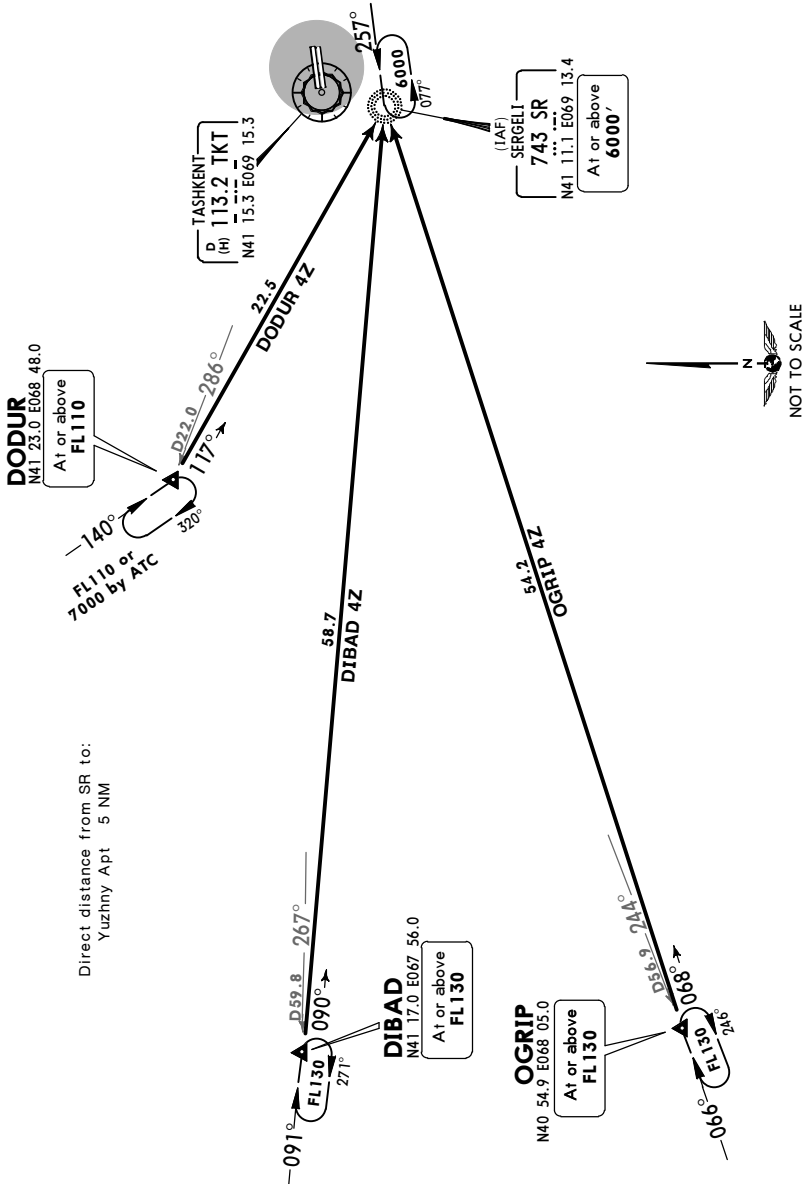
Apt Elev
1417'

Alt Set: hPa
Trans level: FL80 Trans alt: 6000'

DIBAD 4Z [DIBA4Z]
DODUR 4Z [DODU4Z]
OGRIP 4Z [OGR14Z]
RWYS 08L/R, 26L/R ARRIVALS
BY ATC
**SPEED: MAX 250 KT BELOW FL100
UNLESS OTHERWISE INSTRUCTED**



7200'



DODUR
N41 23.0 E068 48.0
At or above
FL110

FL110 or
7000 by ATC

Direct distance from SR to:
Yuzhny Apt 5 NM

TASHKENT
D 113.2 TKT
(H)
N41 15.3 E069 15.3

(IAF)
SERGELI
743 SR
N41 11.1 E069 13.4
At or above
6000'

DIBAD
N41 17.0 E067 56.0
At or above
FL130

OGRIP
N40 54.9 E068 05.0
At or above
FL130

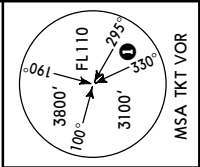
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9 OCT 15 (10-2C) Eff 15 Oct

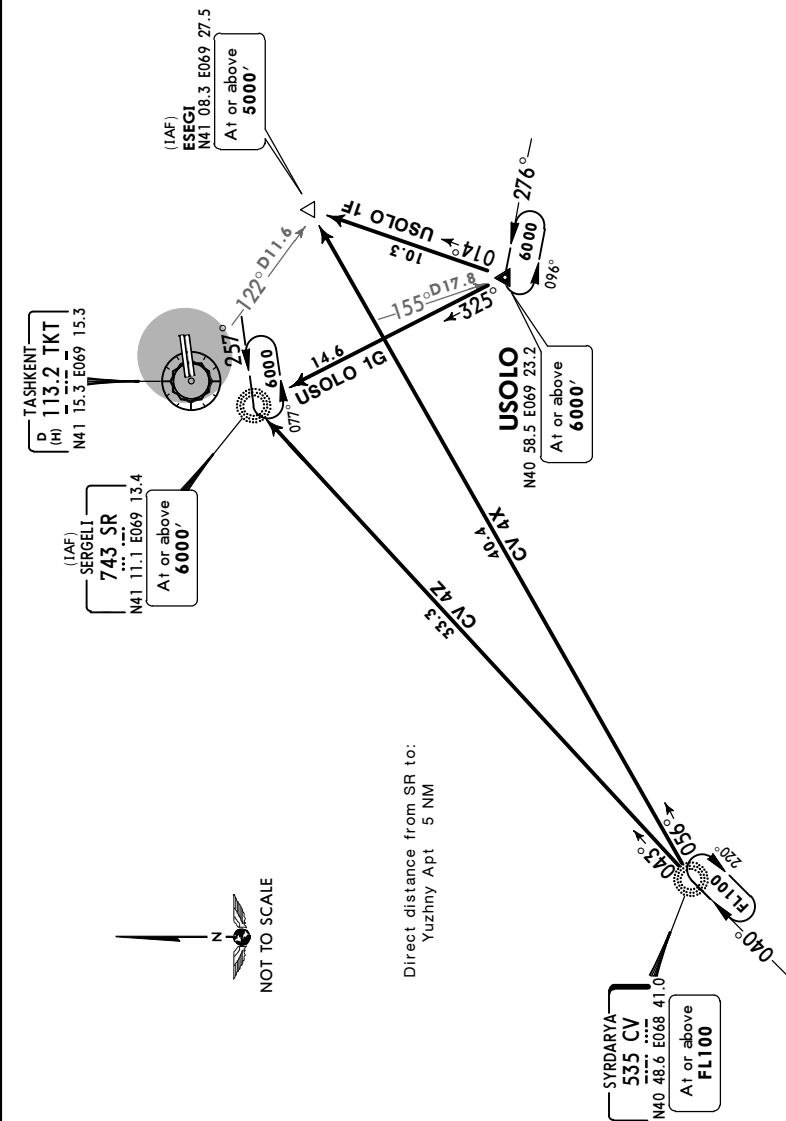
TASHKENT, UZBEKISTAN
STAR

ATIS 126.8	Apt Elev 1417'	Alt Set: hPa Trans level: FL80 Trans alt: 6000'
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CV 4X, CV 4Z
USOLO 1F [USOL1F]
USOLO 1G [USOL1G]
RWYS 08L/R, 26L/R ARRIVALS
BY ATC
SPEED: MAX 250 KT BELOW FL100
UNLESS OTHERWISE INSTRUCTED



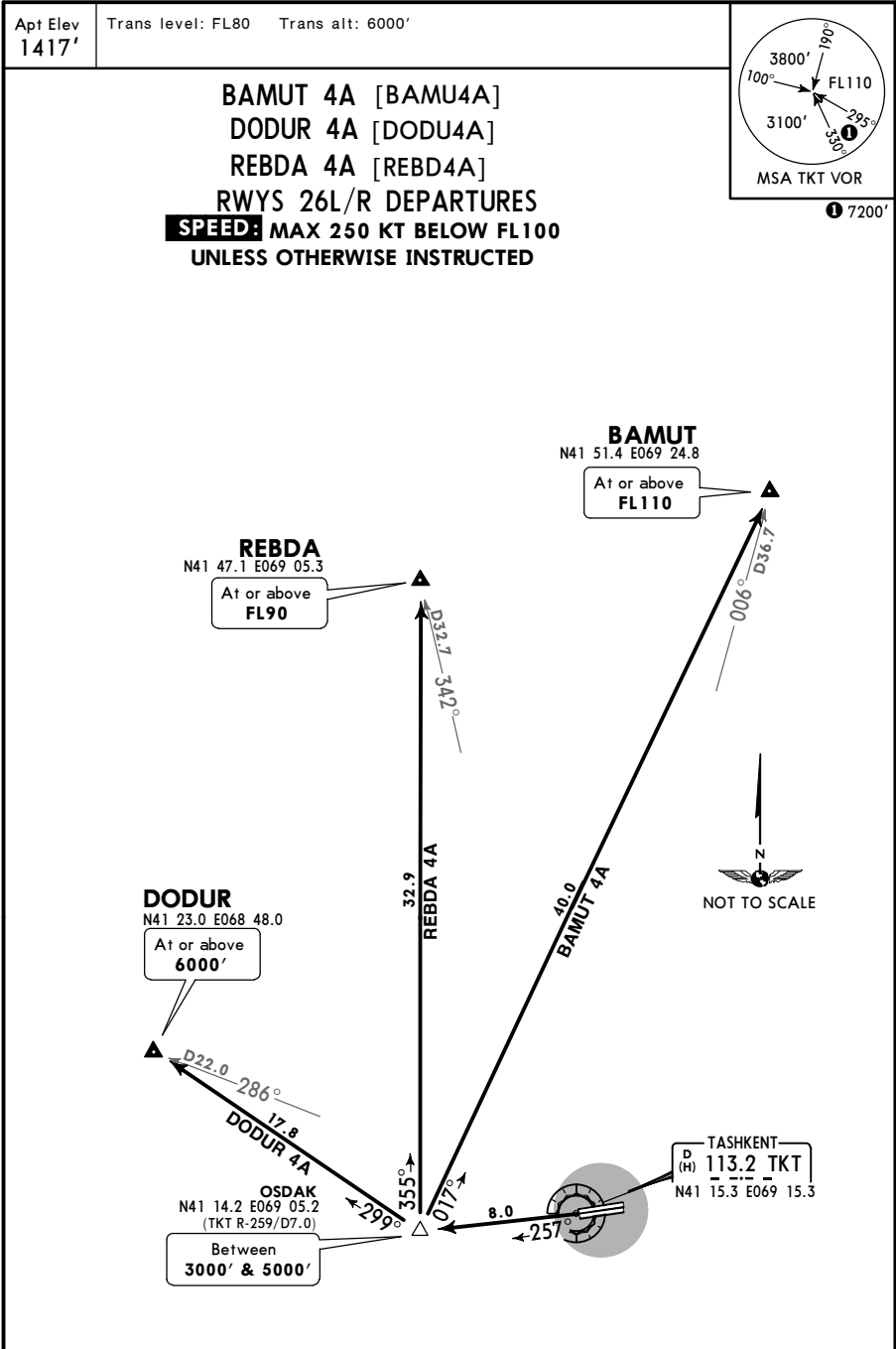
7200'



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20 NOV 15 (10-3A)

TASHKENT, UZBEKISTAN
SID



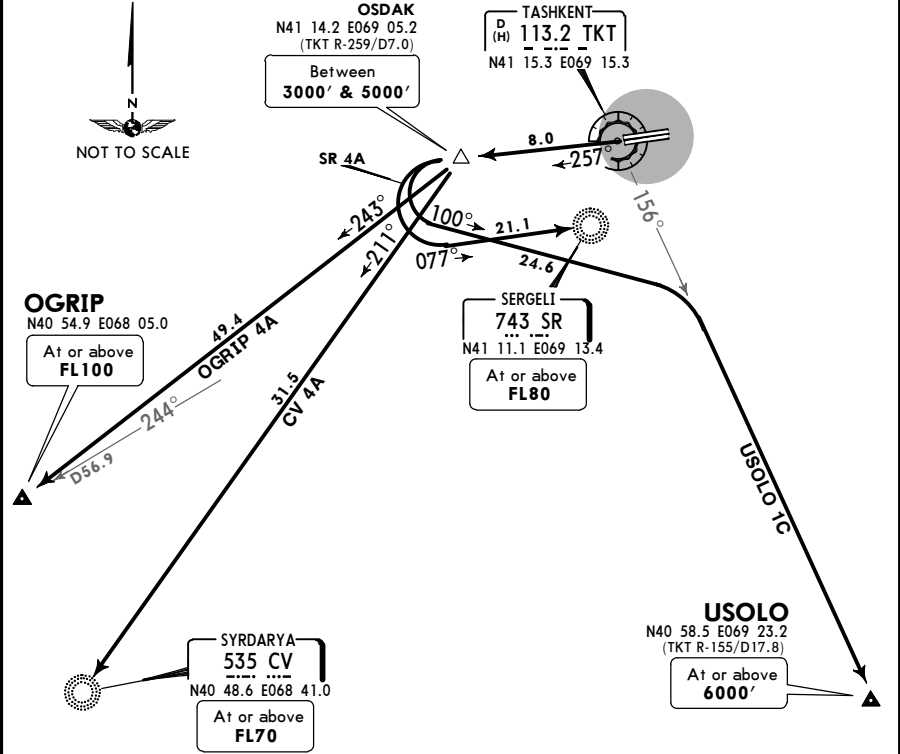
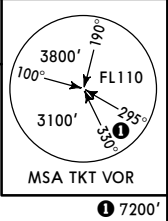
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JEPPesen
11 DEC 15 (10-3C)

TASHKENT, UZBEKISTAN
SID

Apt Elev 1417' Trans level: FL80 Trans alt: 6000'

CV 4A, OGRIP 4A [OGR14A]
SR 4A, USOLO 1C [USOL1C]
RWYS 26L/R DEPARTURES
SPEED: MAX 250 KT BELOW FL100
UNLESS OTHERWISE INSTRUCTED



Initial climb clearance 5000'	
SID	INITIAL CLIMB/ROUTING
CV 4A	Climb on 257° track to OSDAK, turn LEFT, 211° bearing to CV.
OGRIP 4A	Climb on 257° track to OSDAK, turn LEFT, 243° track to OGRIP.
SR 4A	Climb on 257° track to OSDAK, turn LEFT, intercept 077° bearing to SR, join TISIB 1E transition.
USOLO 1C	Climb on 257° track to OSDAK, turn LEFT, 100° track, intercept TKT R-156 to USOLO.

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TASHKENT, UZBEKISTAN

9 OCT 15

10-3D

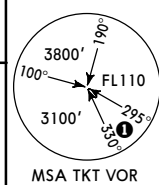
Eff 15 Oct

SID

Apt Elev
1417'

Trans level: FL80

Trans alt: 6000'



BAMUT 3B [BAMU3B]

REBDA 3B [REBD3B]

RWYS 08L/R DEPARTURES

BY ATC

SPEED: MAX 250 KT BELOW FL100
UNLESS OTHERWISE INSTRUCTED

BAMUT

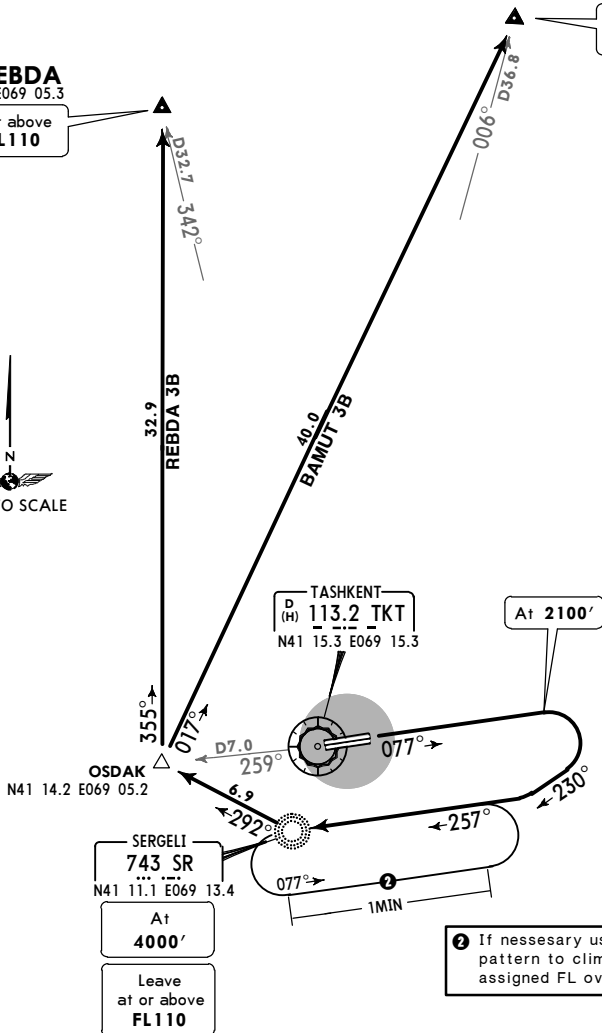
N41 51.4 E069 24.8

At or above
FL130

REBDA

N41 47.1 E069 05.3

At or above
FL110



Initial climb clearance 6000'

INITIAL CLIMB

Climb on 077° track, at 2100' turn RIGHT, 230° track, intercept 257° bearing to SR.

SID

ROUTING

BAMUT 3B

At SR 292° bearing to OSDAK, turn RIGHT, 017° track to BAMUT.

REBDA 3B

At SR 292° bearing to OSDAK, turn RIGHT, 355° track to REBDA.

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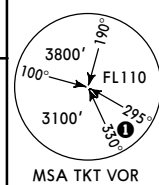
JEPPESEN
9 OCT 15 (10-3E) Eff 15 Oct

TASHKENT, UZBEKISTAN
SID

Apt Elev
1417'

Trans level: FL80

Trans alt: 6000'



7200'

BAMUT 4B [BAMU4B]
REBDA 4B [REBD4B]
RWYS 26L/R DEPARTURES
BY ATC

SPEED: MAX 250 KT BELOW FL100
UNLESS OTHERWISE INSTRUCTED

BAMUT
N41 51.4 E069 24.8
At or above
FL130

REBDA
N41 47.1 E069 05.3
At or above
FL110

OSDAK
N41 14.2 E069 05.2
(TKT R-259/D7.0)
on first pass
Between
3000' & 5000'

TASHKENT
D (H) 113.2 TKT
N41 15.3 E069 15.3

SERGELI
743 SR
N41 11.1 E069 13.4
Leave
at or above
FL90

2 If necessary use 1min
pattern to climb to
assigned FL over SR.

Initial climb clearance 5000'

SID

INITIAL CLIMB/ROUTING

BAMUT 4B

Climb on 257° track to OSDAK, turn LEFT, intercept 077° bearing to SR, turn RIGHT, 320° track to OSDAK, turn RIGHT, 017° track to BAMUT

REBDA 4B

Climb on 257° track to OSDAK, turn LEFT, intercept 077° bearing to SR, turn RIGHT, 320° track to OSDAK, turn RIGHT, 355° track to REBDA.

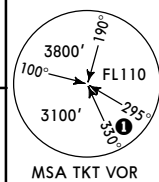
UTTT/TAS
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JEPPESSEN
9 OCT 15 10-3F Eff 15 Oct

TASHKENT, UZBEKISTAN
SID

Apt Elev
1417'

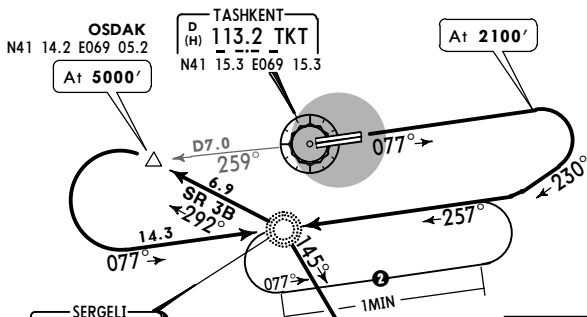
Trans level: FL80 Trans alt: 6000'



7200'

SR 3B
USOLO 1B [USOL1B]
RWYS 08L/R DEPARTURES
BY ATC

**SPEED: MAX 250 KT BELOW FL100
UNLESS OTHERWISE INSTRUCTED**



2 If necessary use 1min pattern to climb to assigned FL over SR.

SERGELI
743 SR
N41 11.1 E069 13.4

SR 3B
on first pass

At
4000'

SR 3B
on return

At or above
FL160

USOLO 1B
Leave
at or above
FL80

USOLO
N40 58.5 E069 23.2

to ELMAL
(via AWY A-248)

At or above
FL130

to LEGSU
(via AWY G-3)

At or above
FL100

to LELBA
(via AWY B-363)

At or above
FL160

to TISIB
(via AWY B-106)

At or above
FL160



Initial climb clearance 6000'

SID

INITIAL CLIMB/ROUTING

SR 3B

Climb on 077° track, at 2100' turn RIGHT, 230° track, intercept 257° bearing to SR, 292° bearing to OSDAK, turn LEFT, intercept 077° bearing to SR, leave SR via AWY R-385 to TISIB.

USOLO 1B

Climb on 077° track, at 2100' turn RIGHT, 230° track, intercept 257° bearing to SR, 145° bearing to USOLO.

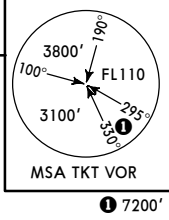
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JEPPESSEN TASHKENT, UZBEKISTAN
9 OCT 15 (10-3G) Eff 15 Oct

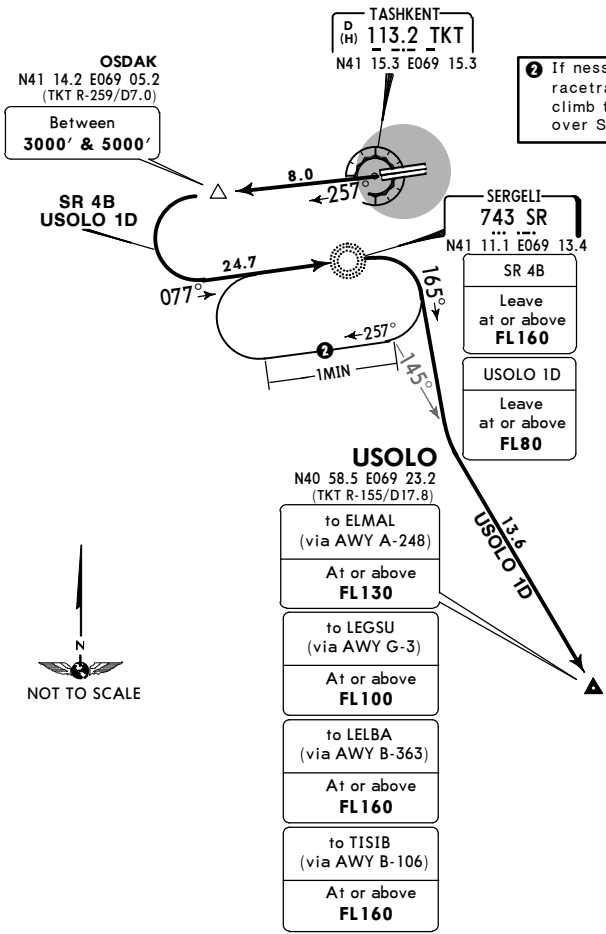
SID

Apt Elev
1417'

Trans level: FL80 Trans alt: 6000'

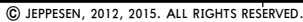


SR 4B
USOLO 1D [USOL1D]
RWYS 26L/R DEPARTURES
BY ATC
SPEED: MAX 250 KT BELOW FL100
UNLESS OTHERWISE INSTRUCTED



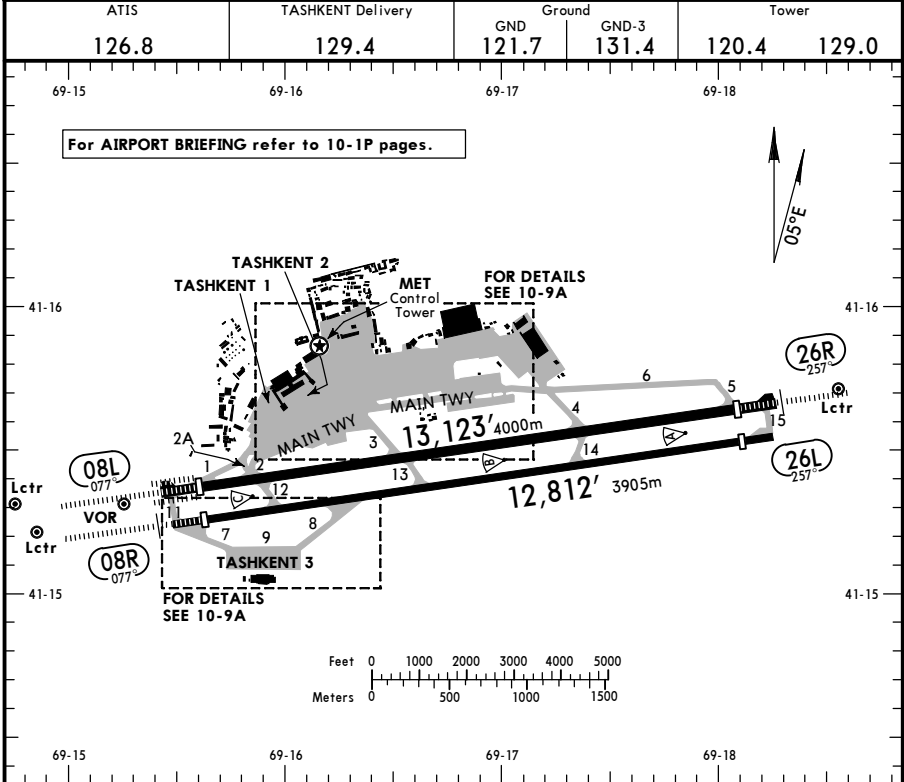
Initial climb clearance 5000'	
INITIAL CLIMB/ROUTING	
SID	
SR 4B	Climb on 257° track to OSDAK, turn LEFT, intercept 077° bearing to SR, leave SR via AWY R-385 to TISIB.
USOLO 1D	Climb on 257° track to OSDAK, turn LEFT, intercept 077° bearing to SR, turn RIGHT, 165° track, intercept 145° bearing from SR to USOLO.

Trans alt: 6000'



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Apt Elev 1417'
N41 15.4 E069 16.9

JEPPesen TASHKENT, UZBEKISTAN
4 MAR 16 (10-9) YUZHNY



ADDITIONAL RUNWAY INFORMATION							USABLE LENGTHS		TAKE-OFF	WIDTH
RWY						LANDING BEYOND				
						Threshold	Glide Slope			
08L	HIRL (60m)	CL ①	HIALS-II	PAPI-L	TDZ	RVR	12,303' 3750m	11,243' 3427m	③	197' 60m
26R	HIRL (60m)	CL ②	HIALS	PAPI-L		RVR	10,860' 3310m			
① Between displ thresholds (86W, 21R&W, 8R / spacing 15m).										
② Between displ thresholds (86W, 18R&W, 11R / spacing 15m).										
③ TAKE-OFF RUN AVAILABLE										
RWY 08L:							RWY 26R:			
From rwy head		13,123'(4000m)					From rwy head		13,123'(4000m)	
twy 2 int		11,352'(3460m)					twy 4 int		8940'(2725m)	
twy 3 int		7956'(2425m)								
08R	HIRL (60m)	HIALS PAPI-L			RVR	11,663' 3555m	11,096' 3382m	④		148' 45m
26L	HIRL (60m)				RVR	12,139' 3700m				
④ TAKE-OFF RUN AVAILABLE										
RWY 08R:							RWY 26L:			
From rwy head		12,320'(3755m)					From rwy head		12,812'(3905m)	
twy 12 int		10,089'(3075m)					twy 14 int		7710'(2350m)	
twy 8 int		8268'(2520m)								
twy 13 int		6890'(2100m)								

Standard TAKE-OFF 1						
LVP must be in force						
Approved Operators	RL, CL & mult. RVR req	RL & CL	RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)	
A	HIRL, CL & mult. RVR req					
B	125m	150m	200m	250m	400m	
C						
D	150m	200m	250m	300m		

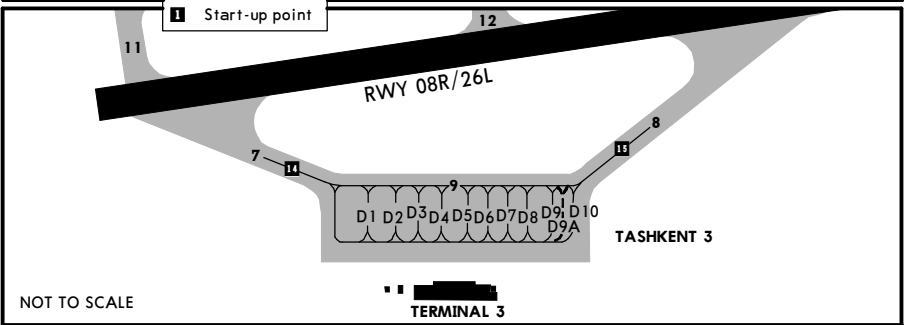
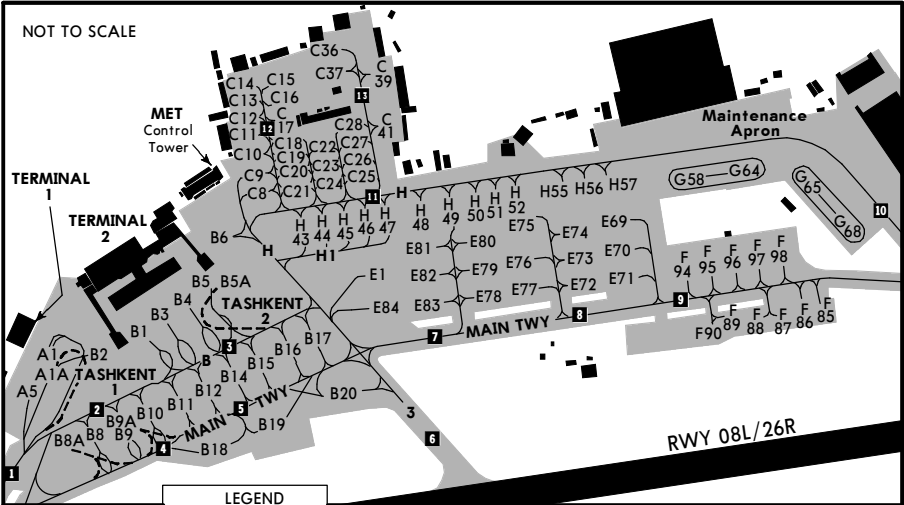
① Operators applying U.S. Ops Specs: CL required below 300m; approved HUD required below 150m.

UTTT/TAS

JEPPESEN
4 MAR 16 10-9A

TASHKENT, UZBEKISTAN

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INS COORDINATES		INS COORDINATES	
STAND No.	COORDINATES	STAND No.	COORDINATES
A1	N41 15.6 E069 16.0	B18	N41 15.5 E069 16.2
B1	N41 15.7 E069 16.1	B19	N41 15.5 E069 16.3
B2	N41 15.6 E069 16.0	B20	N41 15.6 E069 16.3
B3, B4	N41 15.7 E069 16.1	D1	N41 15.1 E069 15.8
B5, B5A, B6	N41 15.7 E069 16.2	D2 thru D4	N41 15.1 E069 15.9
B8, B8A	N41 15.5 E069 16.0	D5 thru D8	N41 15.1 E069 16.0
B9	N41 15.6 E069 16.0	D9, D9A, D10	N41 15.1 E069 16.1
B9A	N41 15.5 E069 16.0	E1, E84	N41 15.7 E069 16.5
B10, B11	N41 15.6 E069 16.1	H43, H44	N41 15.8 E069 16.3
B12 thru B15	N41 15.6 E069 16.2	H45	N41 15.8 E069 16.4
B16, B17	N41 15.6 E069 16.3		

UTTT/TAS

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9 OCT 15

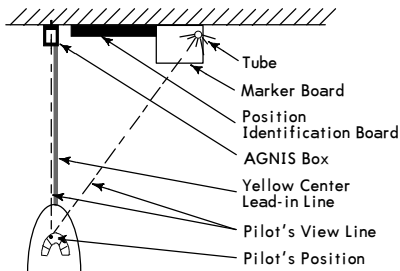
10-9B

Eff 15 Oct

TASHKENT, UZBEKISTAN

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Principal Arrangement of AGNIS



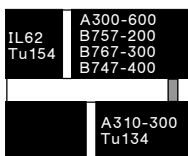
Visual guidance system consists of the following elements:

- Center line Guidance Element (AGNIS Box)
- Yellow ACFT stand lead-in Line
- Parallax Parking Aid (PAPA) consisting of black marker board and a vertical tubular fluorescent light behind the marker board
- Position Identification Board with coordinates for inertial navigation and position designation number.

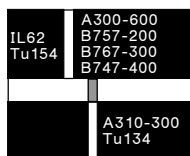
PAPA Element (Parallax Parking Aid)

STOPPING PROCEDURE

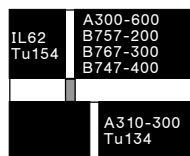
ACFT is stopped at correct position by means of PAPA element. As soon as tubular light registers in line with appropriate vertical reference mark, ACFT has reached correct stopping position.



All ACFT continue taxiing.



ACFT A310-300 and TU134 stop. All others continue taxiing.



ACFT IL62, TU154, A300-600, B757-200, B767-300 and B747-400 stop.

AGNIS and PAPA is controlled by Apron management unit.

In addition to the lights of the AGNIS and PAPA elements a yellow flashing beacon is provided on the lower section of the column which is operating at the same time as the visual guidance system is switched on.

AGNIS, PAPI and flashing beacon are connected to the essential power supply system.

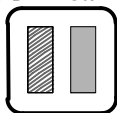
In case of system failure, pilots are requested to follow instructions given from TASHKENT Ground and/or from marshaller.

Parking Procedures

CENTERLINE GUIDANCE

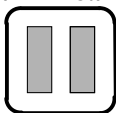
ACFT shall approach along yellow ACFT stand lead-line so that both slots in the AGNIS box show green. Adjustments to LEFT or RIGHT shall always be made towards green.

RED GREEN



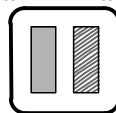
LEFT of centerline
Turn towards GREEN
(RIGHT)

GREEN GREEN



ACFT on centerline

GREEN RED



RIGHT of centerline
Turn towards GREEN
(LEFT)

Failure or inadequate operation of AGNIS box shall be reported immediately.

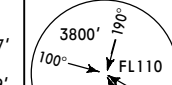
UTTT/TAS
YUZHNY

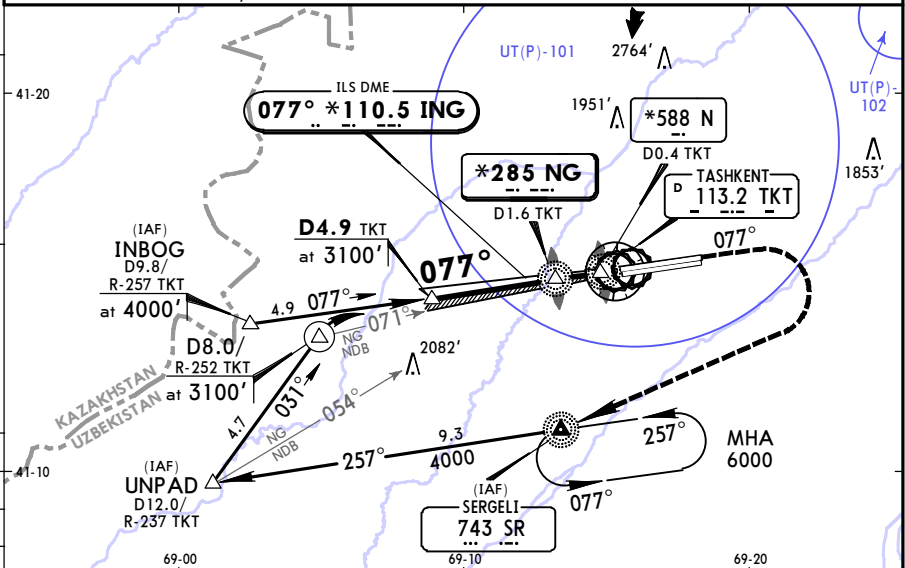
9 OCT 15
Eff 15 Oct

JEPPESN

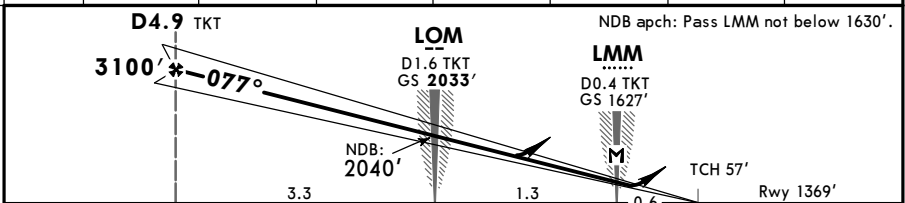
TASHKENT, UZBEKISTAN

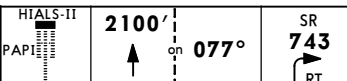
ILS DME or 2 NDB Rwy 08L

ATIS	TASHKENT Approach (APP/SRE)	TASHKENT Radar (SRE)	TASHKENT Tower		Ground	
126.8	125.2	119.4	120.4	129.0	121.7	131.4
LOC ING *110.5	Final Appch Crs 077°	GS LOM 2033' (664')	ILS DA(H) 1569' (200')	Apt Elev 1417'		
NDB NG *285		Minimum Alt D4.9 TKT 3100' (1731')	NDB MDA(H) 1750' (381')	Rwy 1369'		
MISSED APCH: Climb on 077° to 2100', then turn RIGHT to SR NDB climbing to 4000' and contact ATC.						
Alt Set: hPa		Rwy Elev: 49 hPa		Trans level: FL 80		Trans alt: 6000'



NDB	ING DME	5.0	4.0	3.0	2.0	1.0	0.5
	ALTITUDE	3019'	2700'	2381'	2064'	1743'	1585'



Gnd speed-Kts	70	90	100	120	140	160	
ILS GS or NDB Descent Angle	3.0	4.78	5.3	6.37	7.43	8.49	
MAP at LMM/D0.4 TKT							

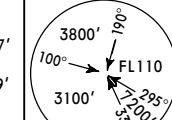
Standard				STRAIGHT-IN LANDING RWY 08L				CIRCLE-TO-LAND			
ILS				LOC (GS out)		2 NDB		NIGHT not authorized			
DA(H) 1569' (200')						MDA(H) 1750' (381')		Max Kts. _____ MDA(H) _____ VIS _____			
FULL		Limited		ALS out		ALS out					
A	RVR 550m	RVR 750m	RVR 1200m	NOT AUTHORIZED		RVR 1200m	RVR 1500m	100	2390' (973') 4000m		
B								135			
C						180	2490' (1073') 4000m				
D						205					

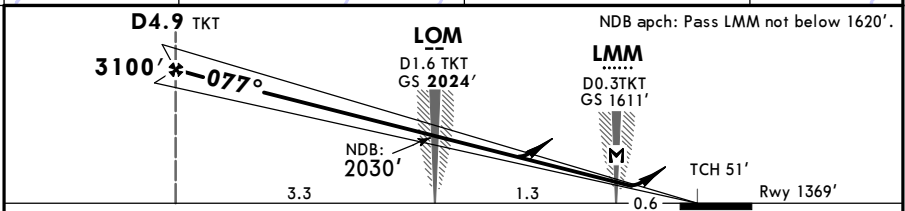
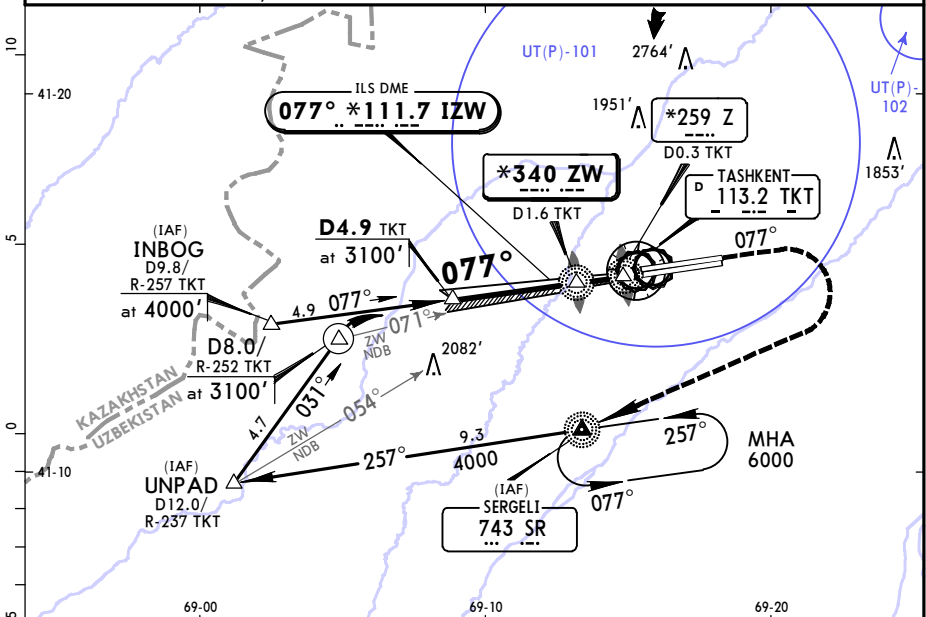
UTTT/TAS
YUZHNY

JEPPesen
9 OCT 15
Eff 15 Oct

11-2

TASHKENT, UZBEKISTAN
ILS or 2 NDB Rwy 08R

ATIS	TASHKENT Approach (APP/SRE)	TASHKENT Radar (SRE)	TASHKENT Tower		Ground	
126.8	125.2	119.4	120.4	129.0	121.7	131.4
LOC IZW *111.7	Final Apch Crs 077°	GS LOM 2024' (655')	ILS DA(H) Refer to Minimums	Apt Elev 1417' Rwy 1369'	 MSA TKT VOR	
NDB ZW *340		Minimum Alt D4.9 TKT 3100' (1731')	NDB MDA(H) 1800' (431')			
MISSED APCH: Climb on 077° to 2100', then turn RIGHT to SR NDB climbing to 4000' and contact ATC.						
Alt Set: hPa		Rwy Elev: 49 hPa		Trans level: FL 80		Trans alt: 6000'

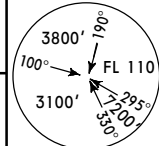


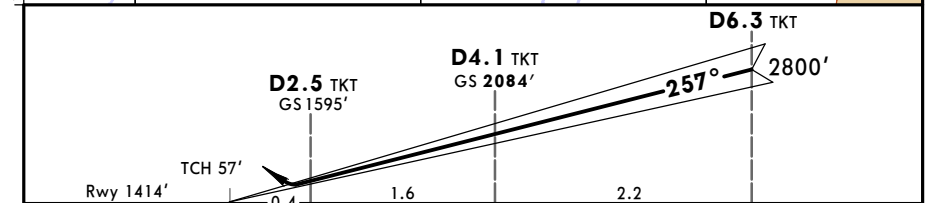
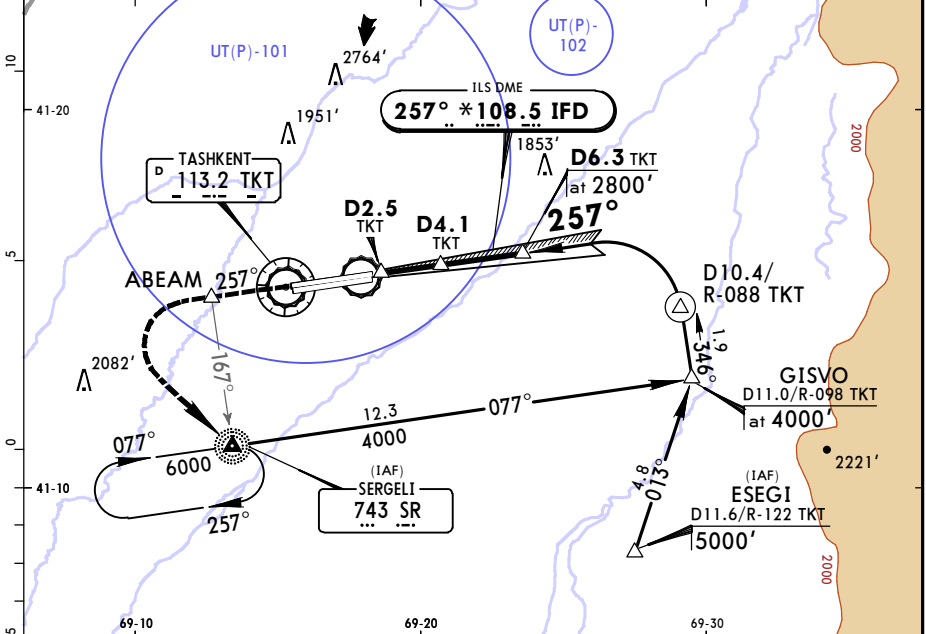
Gnd speed-Kts	70	90	100	120	140	160	HIALS PAPI	2100'	on 077°	SR 743
ILS GS or NDB Descent Angle	3.00°	372	478	531	637	743		849		RT
MAP at LMM/D0.3 TKT										

Standard		STRAIGHT-IN LANDING RWY 08R				CIRCLE-TO-LAND	
ILS ABC: 1569'(200') DA(H) D: 1570'(201')		LOC (GS out)		2 NDB MDA(H) 1800'(431')		NIGHT not authorized	
FULL/Limited		ALS out		ALS out		Max Kts	MDA(H) VIS
A	RVR 750m	RVR 1200m	NOT AUTHORIZED	RVR 1500m		100	2390' (973') 4000m
B						135	
C				RVR 1700m	RVR 2000m	180	2490' (1073') 4000m
D						205	

UTT/TAS
YUZHNY

JEPPesen TASHKENT, UZBEKISTAN
9 OCT 15 11-3 Eff 15 Oct ILS DME Z Rwy 26R

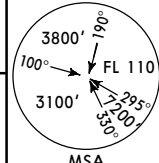
ATIS	TASHKENT Approach (APP/SRE)	TASHKENT Radar (SRE)	TASHKENT Tower	Ground
126.8	125.2	119.4	120.4 129.0	121.7 131.4
LOC IFD *108.5	Final Apch Crs 257°	GS D4.1 TKT 2084' (670')	ILS DA(H) 1614' (200')	Apt Elev 1417' Rwy 1414'
MISSED APCH: Climb on 257° to 2600' or passing abeam SR NDB, whichever is later, then turn LEFT to SR NDB climbing to 4000' and contact ATC.				 MSA TKT VOR
Alt Set: hPa	Rwy Elev: 51 hPa	Trans level: FL 80	Trans alt: 6000'	

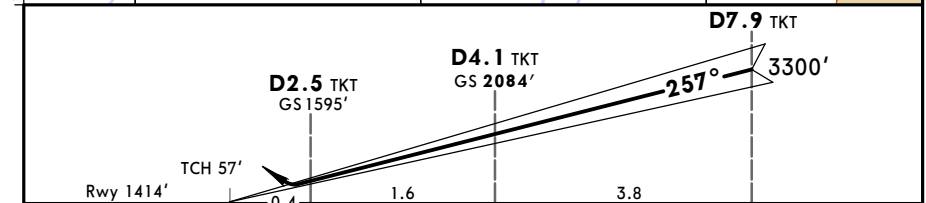
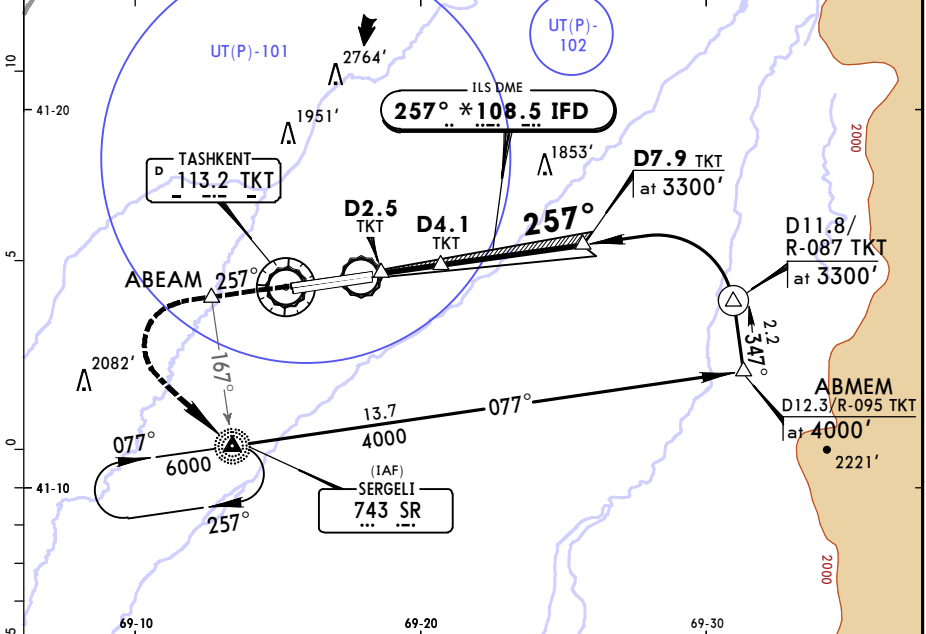


Gnd speed-Kts	70	90	100	120	140	160	HIALS		257°	2600' ABEAM
ILS GS	3.00°	372	478	531	637	743	849	PAPI	↑	which ever SR is later 743
Standard STRAIGHT-IN LANDING RWY 26R										CIRCLE-TO-LAND
ILS					LOC (GS out)					NIGHT not authorized
DA(H) 1614' (200')										
FULL		Limited	ALS out						Max Kts	MDA(H) VIS
A									100	
B									135	2390' (973') 4000m
C	RVR 550m	RVR 750m	RVR 1200m						180	
D									205	2490' (1073') 4000m

UTTT/TAS
YUZHNY

JEPPESSEN TASHKENT, UZBEKISTAN
9 OCT 15 11-4 Eff 15 Oct ILS DME Y Rwy 26R

ATIS	TASHKENT Approach (APP/SRE)	TASHKENT Radar (SRE)	TASHKENT Tower	Ground
126.8	125.2	119.4	120.4 129.0	121.7 131.4
LOC IFD *108.5	Final Apch Crs 257°	GS D4.1 TKT 2084' (670')	ILS DA(H) 1614' (200')	Apt Elev 1417' Rwy 1414'
MISSED APCH: Climb on 257° to 2600' or passing abeam SR NDB, whichever is later, then turn LEFT to SR NDB climbing to 4000' and contact ATC.				 MSA TKT VOR
Alt Set: hPa	Rwy Elev: 51 hPa	Trans level: FL 80	Trans alt: 6000'	



Gnd speed-Kts	70	90	100	120	140	160	HIALS	257°	2600' ABEAM
ILS GS	3.00°	372	478	531	637	743	849	PAPI	which ever SR is later 743

STRAIGHT-IN LANDING RWY 26R				CIRCLE-TO-LAND	
ILS			LOC (GS out)	NIGHT not authorized	
DA(H) 1614' (200')					
FULL Limited ALS out					
A				Max Kts	MDA(H) VIS
B				100	
C	RVR 550m	RVR 750m	RVR 1200m	135	2390' (973') 4000m
D				180	
				205	2490' (1073') 4000m

PANS OPS

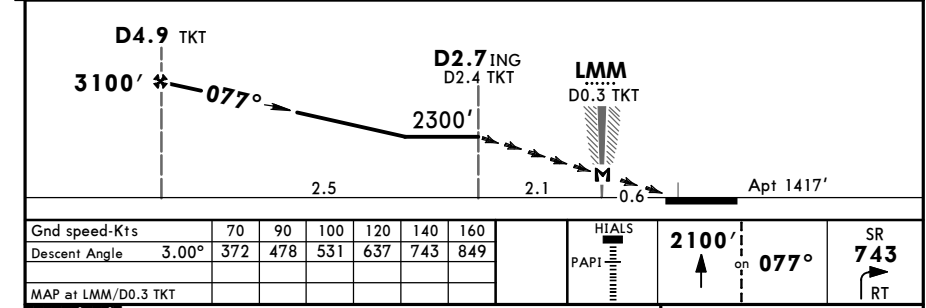
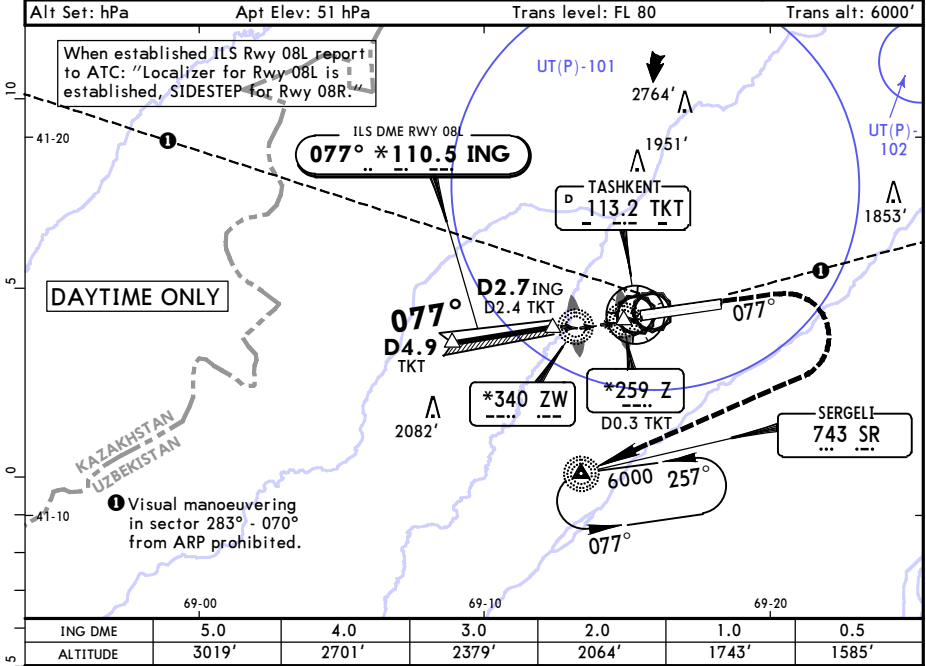
UTTT/TAS
YUZHNY

JEPPesen
9 OCT 15
Eff 15 Oct

11-5

TASHKENT, UZBEKISTAN
(LOC 08L) SIDESTEP Rwy 08R

ATIS 126.8	TASHKENT Approach (APP/SRE) 125.2	TASHKENT Radar (SRE) 119.4	TASHKENT Tower 120.4 129.0	Ground 121.7 131.4
LOC ING *110.5	Final Appch Crs 077°	Minimum Alt D4.9 TKT 3100' (1731')	MDA(H) Refer to Minimums	Apt Elev 1417'
MISSED APCH: Climb on 077° to 2100', then turn RIGHT to SR NDB climbing to 4000' and contact ATC.				 MSA TKT VOR



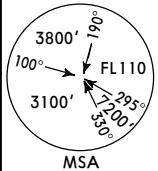
Standard				SIDESTEP LANDING RWY 08R				CIRCLE-TO-LAND			
MDA(H) AB: 2390' (973') CD: 2490' (1073')				ALS out				Max Kts MDA(H) VIS			
A	CMV 4000m			CMV 4700m			100	2390' (973') 4700m			
B							135				
C	CMV 4200m			CMV 4900m			180	2490' (1073') 4900m			
D							205				

PANS OPS

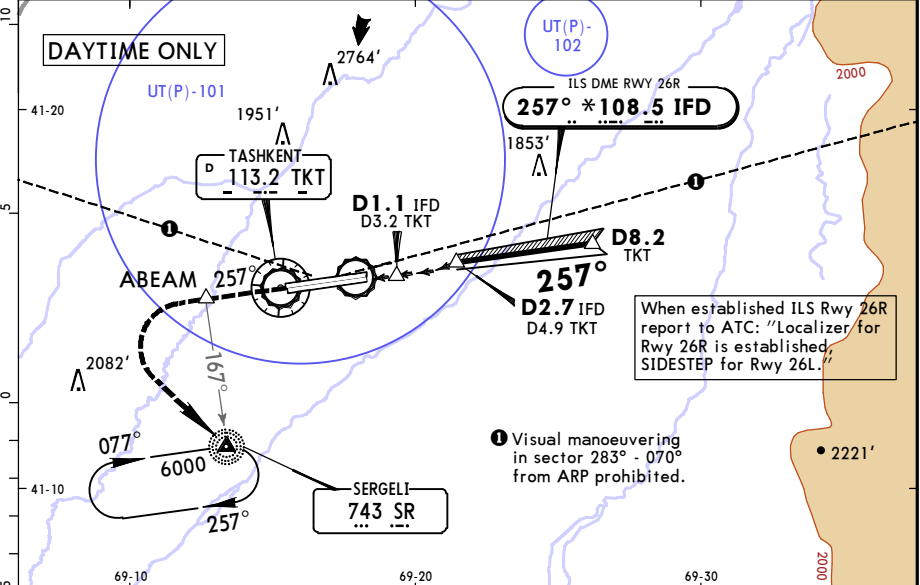
UTTT/TAS
YUZHNY

JEPPesen
9 OCT 15
Eff 15 Oct

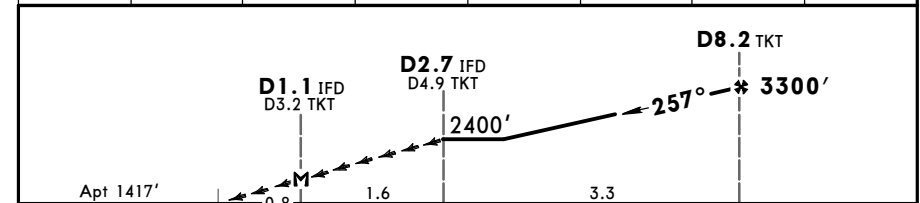
TASHKENT, UZBEKISTAN
(LOC 26R) **SIDESTEP Rwy 26L**

ATIS 126.8	TASHKENT Approach (APP/SRE) 125.2	TASHKENT Radar (SRE) 119.4	TASHKENT Tower 120.4 129.0	Ground 121.7 131.4
LOC IFD *108.5	Final Apch Crs 257°	Minimum Alt D8.2 TKT 3300' (1888')	MDA(H) Refer to Minimums	Apt Elev 1417'
MISSED APCH: Climb on 257° to 2600' or passing abeam SR NDB, whichever is later, then turn LEFT to SR NDB climbing to 4000' and contact ATC.				

Alt Set: hPa Apt Elev: 51 hPa Trans level: FL 80 Trans alt: 6000'



IFD DME	0.5	1.0	1.5	2.0	3.0	4.0	5.0
ALTITUDE	1634'	1793'	1952'	2111'	2430'	2748'	3066'



Gnd speed-Kts	70	90	100	120	140	160		257° ↑	2600' ABEAM whichever SR is later 743	
Descent Angle	3.00°	372	478	531	637	743	849			
MAP at D1.1 IFD/D3.2 TKT										

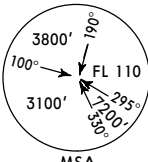
SIDESTEP LANDING RWY 26L							CIRCLE-TO-LAND	
MDA(H) AB: 2490' (1073') CD: 2590' (1173')							Max Kts	MDA(H) VIS
A	CMV 5000m						100	2490' (1073') 5000m
B							135	
C							180	2590' (1173') 5000m
D							205	

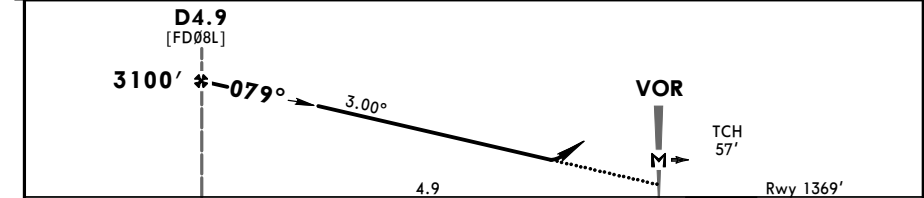
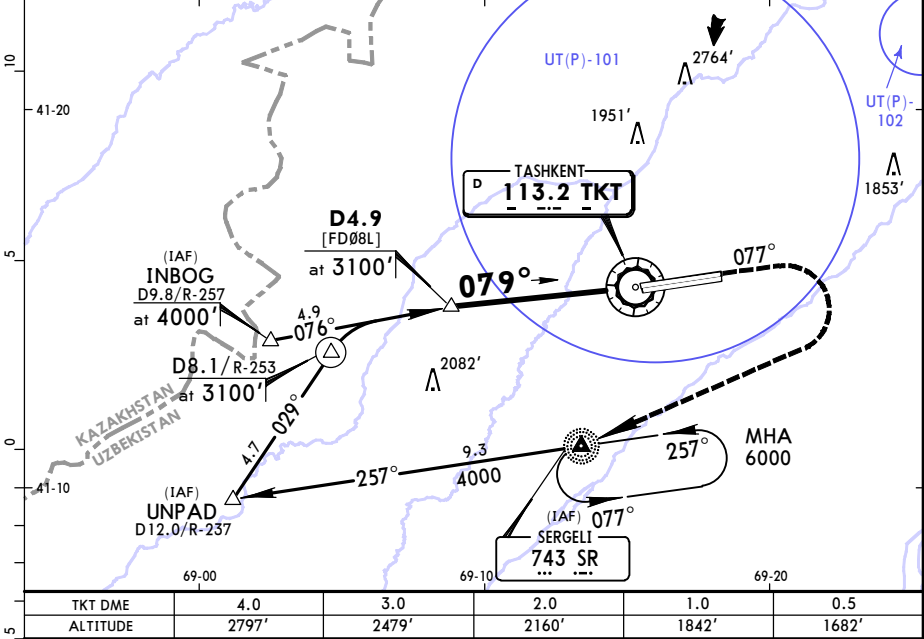
UTTT/TAS
YUZHNY

JEPPesen
9 OCT 15 (13-1)

TASHKENT, UZBEKISTAN
Eff 15 Oct
VOR DME Rwy 08L

BREFFING STRIP™

ATIS	TASHKENT Approach (APP/SRE)	TASHKENT Radar (SRE)	TASHKENT Tower		Ground	
126.8	125.2	119.4	120.4	129.0	121.7	131.4
VOR TKT 113.2	Final Apch Crs 079°	Minimum Alt D4.9 3100' (1731')	MDA(H) 1810' (441')	Apt Elev 1417' Rwy 1369'		
MISSED APCH: Climb on 077° to 2100', then turn RIGHT to SR NDB climbing to 4000' and contact ATC.						
Alt Set: hPa		Rwy Elev: 49 hPa		Trans level: FL 80		Trans alt: 6000'



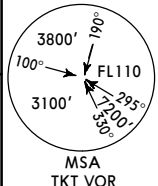
Gnd speed-Kts		70	90	100	120	140	160	HTALS-II PAPI	0.3 0		2100' on 077°		SR 743			
Descent Angle 3.00°		372	478	531	637	743	849		MAP at VOR							
MAP at VOR									STRAIGHT-IN LANDING RWY 08L					CIRCLE-TO-LAND NIGHT not authorized		
		Standard						MDA(H) 1810' (441')						Max Kts _____ MDA(H) _____ VIS _____		
A	RVR 1500m							ALS out		100	2390' (973') 4000m					
B										135						
C										180						
D	RVR 1700m					CMV 2100m					205	2490' (1073') 4000m				

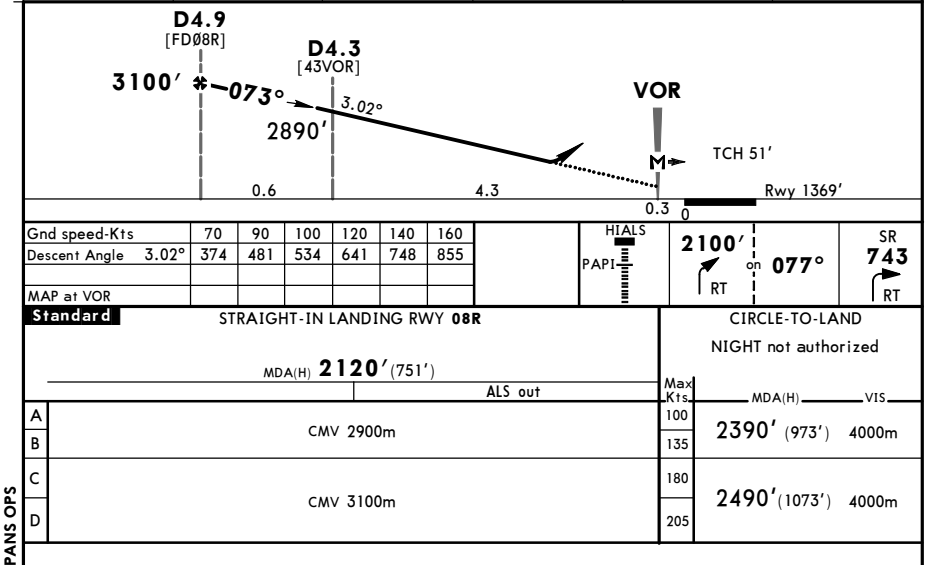
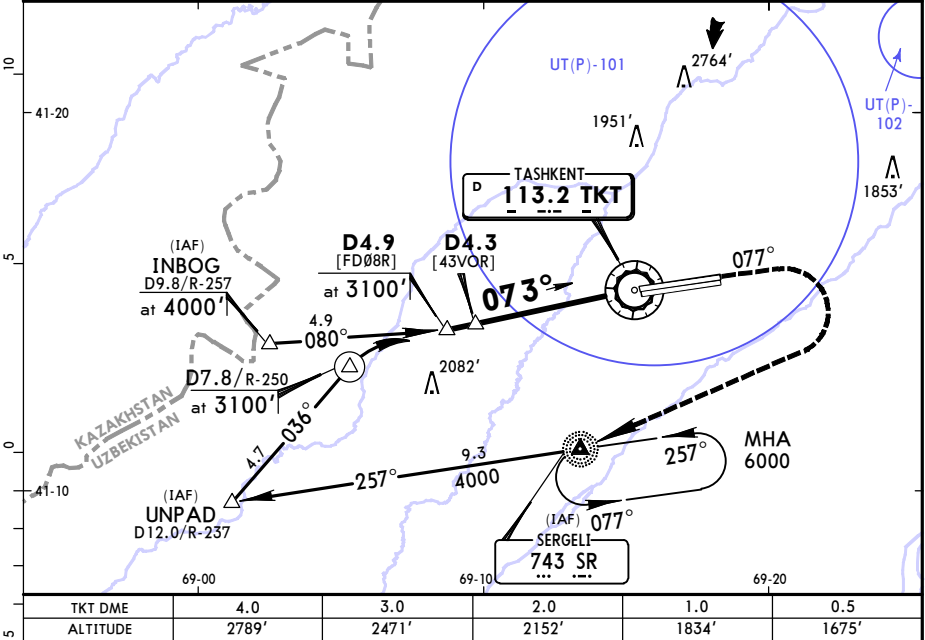
PANS OPS

UTTT/TAS
YUZHNY

JEPPesen TASHKENT, UZBEKISTAN
9 OCT 15 13-2 Eff 15 Oct VOR DME Rwy 08R

BRIEFING STRIP™

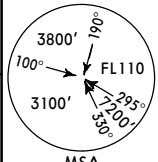
ATIS		TASHKENT Approach (APP/SRE)		TASHKENT Radar (SRE)		TASHKENT Tower		Ground	
126.8		125.2		119.4		120.4 129.0		121.7 131.4	
VOR TKT 113.2		Final Apch Crs 073°		Minimum Alt D4.9 3100' (1731')		MDA(H) 2120' (751')		Apt Elev 1417' Rwy 1369'	
MISSED APCH: Climb on 077° to 2100', then turn RIGHT to SR NDB climbing to 4000' and contact ATC.									
Alt Set: hPa		Rwy Elev: 49 hPa		Trans level: FL 80		Trans alt: 6000'			



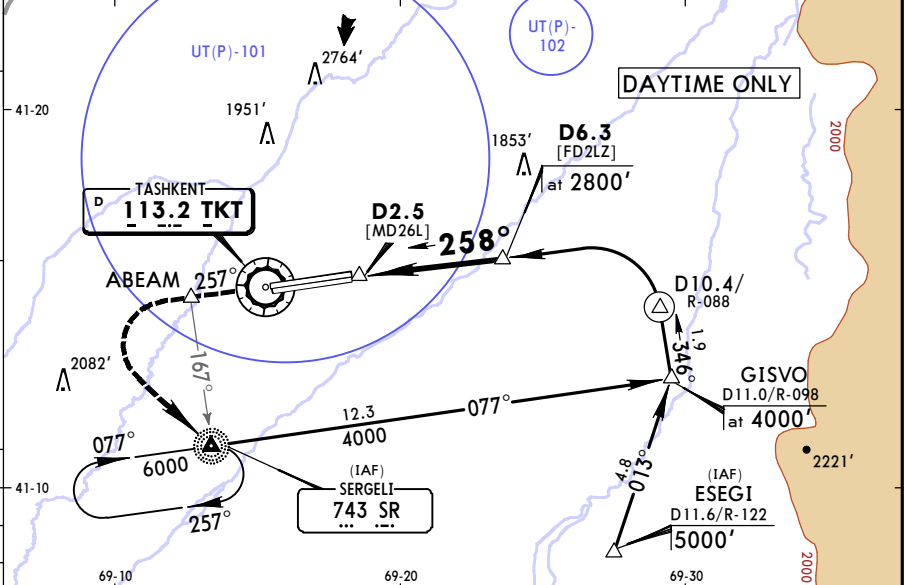
UTTT/TAS
YUZHNY

JEPPESEN

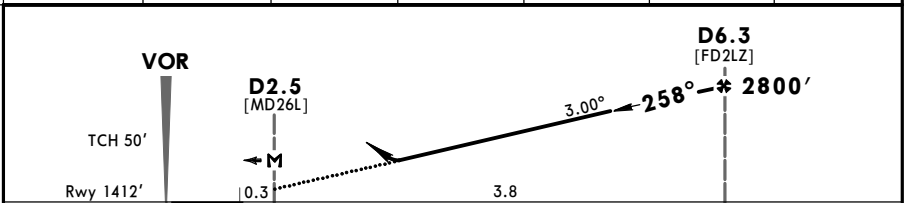
TASHKENT, UZBEKISTAN
9 OCT 15 **13-3** Eff 15 Oct VOR DME Z Rwy 26L

ATIS	TASHKENT Approach (APP/SRE)	TASHKENT Radar (SRE)	TASHKENT Tower		Ground	
126.8	125.2	119.4	120.4	129.0	121.7	131.4
VOR TKT 113.2	Final Appch Crs 258°	Minimum Alt D6.3 2800' (1388')	MDA(H) 1990' (578')	Apt Elev 1417' Rwy 1412'		
MISSED APCH: Climb on 257° to 2600' or passing abeam SR NDB, whichever is later, then turn LEFT to SR NDB climbing to 4000' and contact ATC.						

Alt Set: hPa Rwy Elev: 51 hPa Trans level: FL 80 Trans alt: 6000'



TKT DME	2.5	3.0	3.5	4.0	5.0	6.0
ALTITUDE	1559'	1718'	1877'	2036'	2355'	2673'

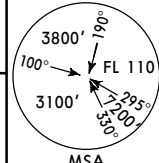


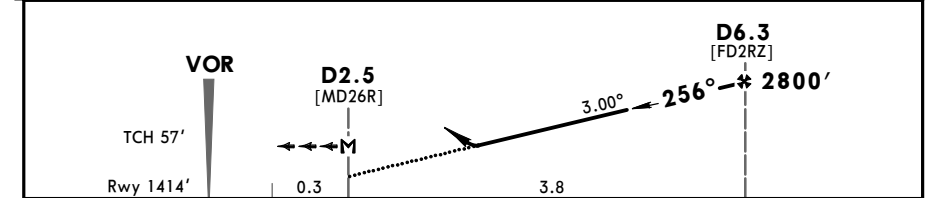
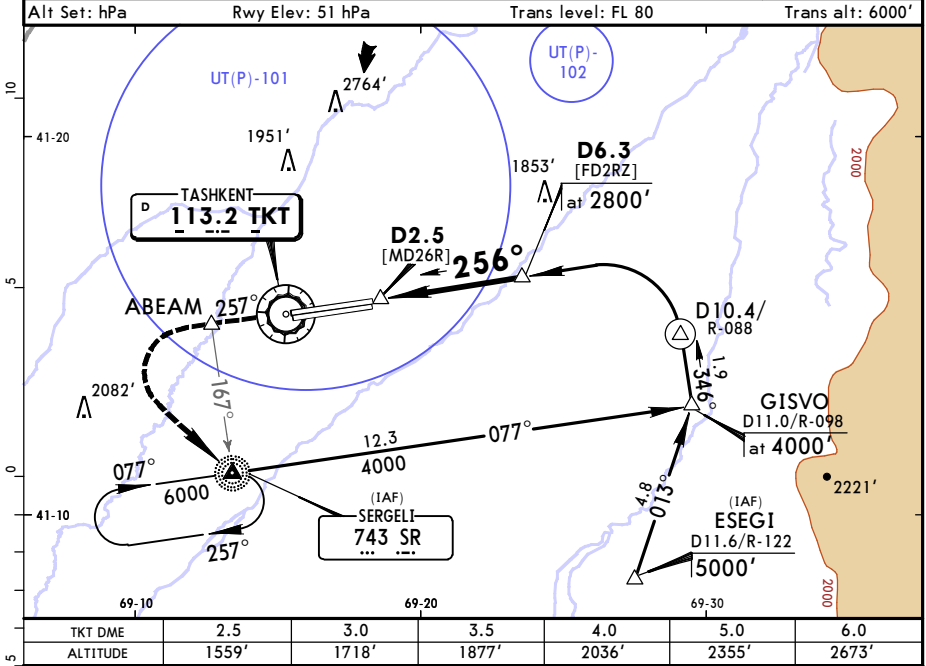
Gnd speed-Kts	70	90	100	120	140	160	257° LT	2600' ABEAM whichever SR is later 743
Descent Angle 3.00°	372	478	531	637	743	849		
MAP at D2.5								

STRAIGHT-IN LANDING RWY 26L					CIRCLE-TO-LAND	
MDA(H) 1990' (578')					Max Kts	MDA(H) VIS
A	CMV 2800m				100	2490' (1073') 5000m
B					135	
C	CMV 3000m				180	2590' (1173') 5000m
D					205	

UTTT/TAS
YUZHNY

JEPPESSEN TASHKENT, UZBEKISTAN
9 OCT 15 **13-5** Eff 15 Oct VOR DME Z Rwy 26R

ATIS	TASHKENT Approach (APP/SRE)	TASHKENT Radar (SRE)	TASHKENT Tower	Ground
126.8	125.2	119.4	120.4 129.0	121.7 131.4
VOR TKT 113.2	Final Appch Crs 256°	Minimum Alt D6.3 2800' (1386')	MDA(H) 1990' (576')	Apt Elev 1417' Rwy 1414'
MISSED APCH: Climb on 257° to 2600' or passing abeam SR NDB, whichever is later, then turn LEFT to SR NDB climbing to 4000' and contact ATC.				

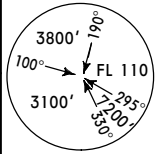


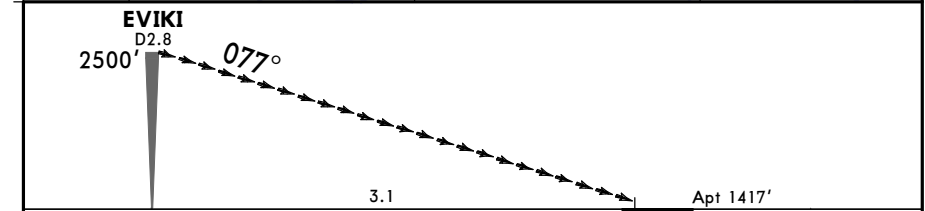
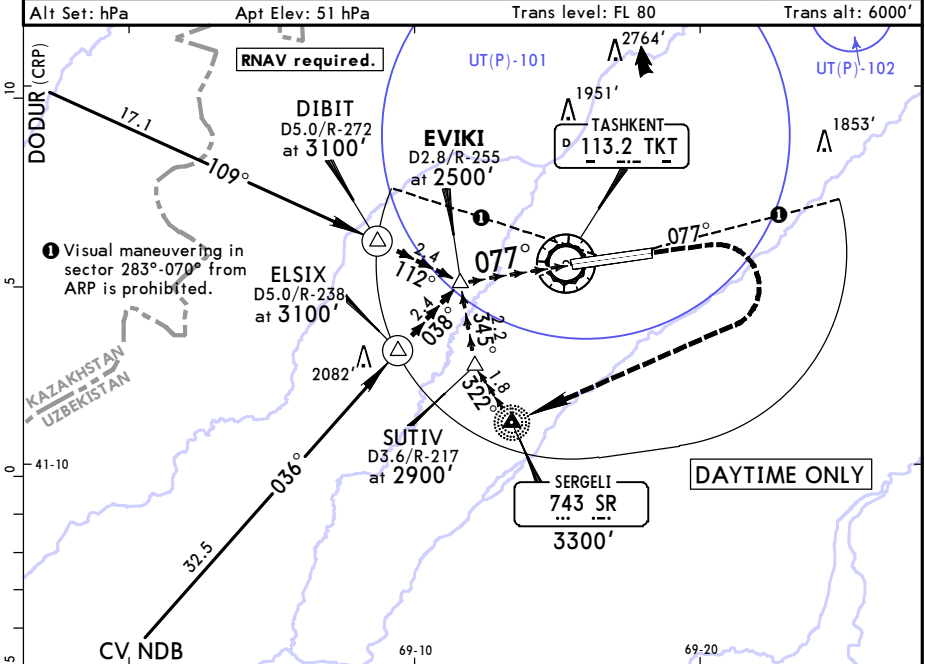
Gnd speed-Kts	70	90	100	120	140	160	HIALS PAPI	257° RT	2600' ABEAM whichever SR is later 743
Descent Angle 3.00°	372	478	531	637	743	849			
MAP at D2.5									
Standard STRAIGHT-IN LANDING RWY 26R									
MDA(H) 1990' (576')									
ALS out							Max Kts	MDA(H) VIS	
A	CMV 2100m						100	2390' (973') 4000m	
B							135		
C	CMV 2300m				CMV 2400m		180	2490' (1073') 4000m	
D							205		

UTTT/TAS
YUZHNY

JEPPesen
15 JAN 16 (19-10)

TASHKENT, UZBEKISTAN
Circling Rwy 08L/R

ATIS 126.8	TASHKENT Approach (APP/SRE) 125.2	TASHKENT Radar (SRE) 119.4	TASHKENT Tower 120.4 129.0	Ground 121.7 131.4
VISUAL	Final Apch Crs 077°	No FAF	MDA(H) Refer to Minimums	Apt Elev 1417'
MISSED APCH: Climb on 077° to 2100', then turn RIGHT to SR NDB climbing to 4000' and contact ATC.				 MSA TKT VOR



						Lighting - Refer to Airport Chart	2100' RT	on 077°	SR 743 RT
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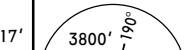
Standard		LANDING RWY 08L/R		CEILING REQUIRED	
	Max Kts.	MDA(H)		CEIL-VIS	
A	100	2390' (973')		2300m - 5000m	
B	135				
C	180	2490' (1073')		2300m - 5000m	
D	205				

PANS OPS

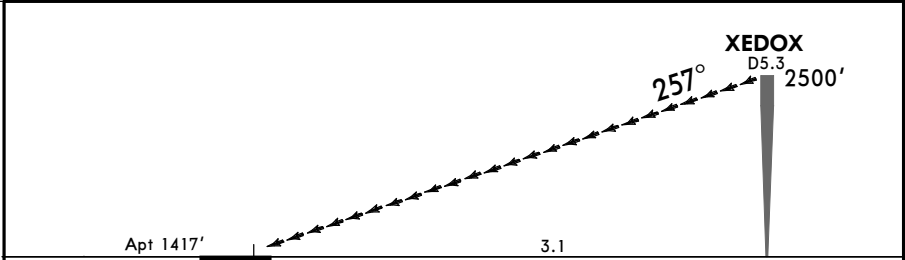
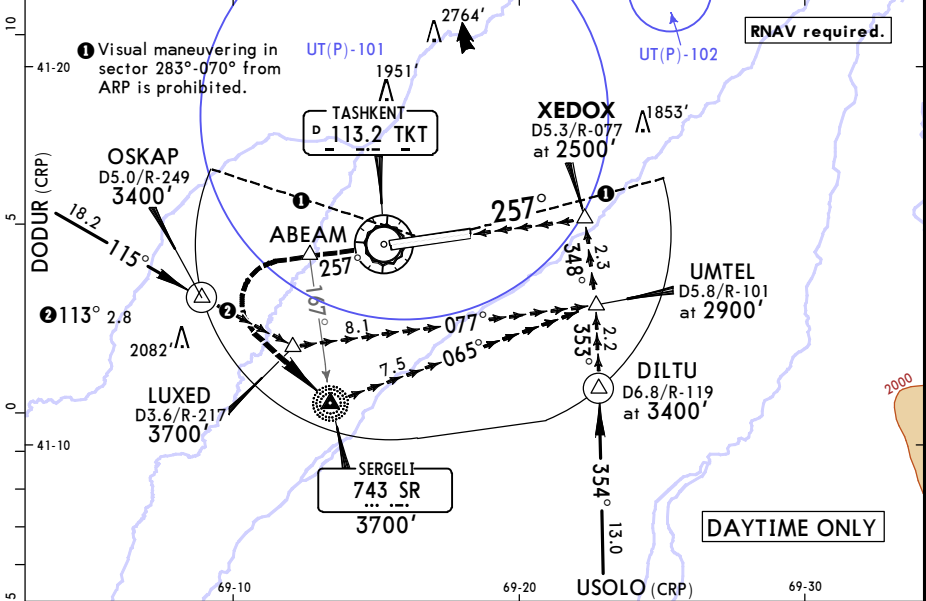
UTTT/TAS
YUZHNY

JEPPESSEN
15 JAN 16 (19-11)

TASHKENT, UZBEKISTAN
Circling Rwy 26L/R

ATIS	TASHKENT Approach (APP/SRE)		TASHKENT Radar (SRE)		TASHKENT Tower		Ground	
126.8	125.2		119.4		120.4	129.0	121.7	131.4
VISUAL	Final Apc Crs 257°	No FAF	MDA(H) Refer to Minimums		Apt Elev 1417'		 MSA TKT VOR	
MISSED APCH: Climb on 257° to 2600' or passing abeam SR NDB, whichever is later, then turn LEFT to SR NDB climbing to 4000' and contact ATC.								

Alt Set: hPa Apt Elev: 51 hPa Trans level: FL 80 Trans alt: 6000'



				Lighting Refer to Airport Chart	257° ↑	2600' ABEAM whichever SR is later 743
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Standard		LANDING		CEILING REQUIRED	
		RWY 26L		RWY 26R	
Max Kts.		MDA(H)	CEIL-VIS	MDA(H)	CEIL-VIS
A 100		2490' (1073')	2300m - 5000m	2390' (973')	2300m - 5000m
B 135					
C 180		2590' (1173')	2300m - 5000m	2490' (1073')	2300m - 5000m
D 205					



Chart changes since cycle 12-2016

ADD = added chart, REV = revised chart, DEL = deleted chart.

ACT PROCEDURE IDENT

INDEX

REV DATE

EFF DATE

TASHKENT, (YUZHNY - UTTT)

TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport UTTT