

List of pages in this Trip Kit

Trip Kit Index

Airport Information For UKHH

Terminal Charts For UKHH

Revision Letter For Cycle 13-2016

Change Notices

Notebook

General Information

Location: KHARKIV UKR
ICAO/IATA: UKHH / HRK
Lat/Long: N49° 55.62', E036° 17.40'
Elevation: 528 ft

Airport Use: Public
Daylight Savings: Observed
UTC Conversion: -2:00 = UTC
Magnetic Variation: 10.0° E

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

Sunrise: 0125 Z
Sunset: 1747 Z

Runway Information

Runway: 07
Length x Width: 8202 ft x 148 ft
Surface Type: concrete
TDZ-Elev: 495 ft
Lighting: Edge, ALS, Centerline, TDZ

Runway: 25
Length x Width: 8202 ft x 148 ft
Surface Type: concrete
TDZ-Elev: 529 ft
Lighting: Edge, ALS, Centerline, TDZ

Communication Information

ATIS: 127.600 Non-English
ATIS: 126.750
Kharkiv Tower: 118.100
Kharkiv Ground: 119.000
Kharkiv Ground: 133.250
Kharkiv Radar Approach: 133.900
Kharkiv Radar Approach: 118.800
Kharkiv Radar Approach: 132.125
Kharkiv Information: 130.700 Flight Info Service

UKHH/HRK
OSNOVA

JEPPesen
13 NOV 15 10-1P

KHARKIV, UKRAINE
AIRPORT BRIEFING

1. GENERAL

1.1. ATIS

ATIS 126.750
127.6 (Russian)

1.2. NOISE ABATEMENT PROCEDURES

Reverse thrust shall not be used between 2300-0700LT, except for flight safety reasons.

1.3. TAXI PROCEDURES

Movement of ACFT are prohibited without controller's clearance.

Taxiing on apron with Follow-me car.

Towing on TWY D only.

1.4. PARKING INFORMATION

- Stands 7 (H3), H1 and H2 available for helicopter.
- Stands 1 thru 10 with push-back only.
- Stands 29 and 30 available for run-up.
- Stands 38 thru 58 facing North with push-back only.

1.5. OTHER INFORMATION

Birds.

2. ARRIVAL

2.1. CONTINUOUS DESCENT OPERATIONS

CDO are authorized only if there is no system degradation that may affect a GNSS or ILS operation.

After receiving a "WHEN READY DESCEND TO LEVEL" or "DESCEND TO (LEVEL) AT PILOTS DISCRETION" clearance, the pilot is free to plan/optimize the vertical profile in order to apply the CDO technique up to the FAP.

Depending on the traffic situation, the CDO can start from the top-of-descent (TOD) or from lower levels.

After receiving a "WHEN READY DESCEND TO LEVEL" or "DESCEND TO (LEVEL) AT PILOTS DISCRETION" the pilot should maintain the cruising/last assigned level until the optimum descent point/TOD, as determined by the pilot (or by FMS), and then commence descent without any additional requests unless otherwise instructed by ATC.

Due to airspace structure ATC will initially instruct pilots to descend to the level(s) above the level of FAP. In doing so, ATC will issue further descent instruction prior to the CDO flight reaching 750m (2500ft) from the last assigned level so as to prevent leveling off.

Pilots shall maintain MAX IAS 220 KT at a distance of 20 track miles from touchdown.

Specified minimum levels must be adhered to unless specifically cancelled by ATC.

UKHH/HRK
OSNOVAJEPPESSEN
13 NOV 15 (10-1P1)KHARKIV, UKRAINE
AIRPORT BRIEFING

2. ARRIVAL

2.2. TAXI PROCEDURES**2.2.1. STANDARD TAXI ROUTES**

RWY 07: Stands 1 thru 15: TWY A3, B, C1
 Stands 17 thru 28: TWY A3, B, C2
 Stands 29 thru 35, H-2: TWY A3, B, C2, D1
 Stands 38 thru 58: TWY A3, B, C3
 Stands 1 thru 15: TWY A4, B2, B, C3
 Stands 17 thru 28: TWY A4, B2, B, C2
 Stands 29 thru 35, H-2: TWY A4, B2, B, C2, D1
 Stands 38 thru 58: TWY A4, B2, B, C3

RWY 25: Stands 1 thru 15: TWY A2, C1
 Stands 17 thru 28: TWY A2, C2
 Stands 29 thru 35, H-2: TWY A2, C2, D1
 Stands 38 thru 58: TWY A2, B, C3
 Stands 1 thru 15: TWY A1, B1, C1
 Stands 17 thru 28: TWY A1, B1, C2
 Stands 29 thru 35, H-2: TWY A1, B1, C2, D1
 Stands 38 thru 58: TWY A4, B2, B, C2, D1

3. DEPARTURE

3.1. NOISE ABATEMENT PROCEDURES**Take-off Restrictions**

Following take-off and initial climb procedures should be performed:

- From take-off to 600m (2000ft) with take-off power, take-off flap at V2+10 KT or considering pitch limitation.
- From 600m (2000ft) to 1200m (4000ft) reduce power to en-route flight power.
- After 1200m (4000ft) retract flaps according to Flight Manual; climb to en-route height.

3.2. TAXI PROCEDURES**3.2.1. STANDARD TAXI ROUTES**

RWY 07: Stands 1 thru 10: TWY C1, B1, A1
 Stands 11 thru 28: TWY C2, B1, A1
 Stands 29 thru 35, H-2: TWY D1, C2, B1, A1
 Stands 38 thru 58: TWY C3, B, B1, A1

RWY 25: Stands 1 thru 10: TWY C1, B, B2, A4
 Stands 11 thru 28: TWY C2, B, B2, A4
 Stands 29 thru 35, H-2: TWY D1, C2, B, B2, A4
 Stands 38 thru 58: TWY C3, B, B2, A4

UKHH/HRK
OSNOVA

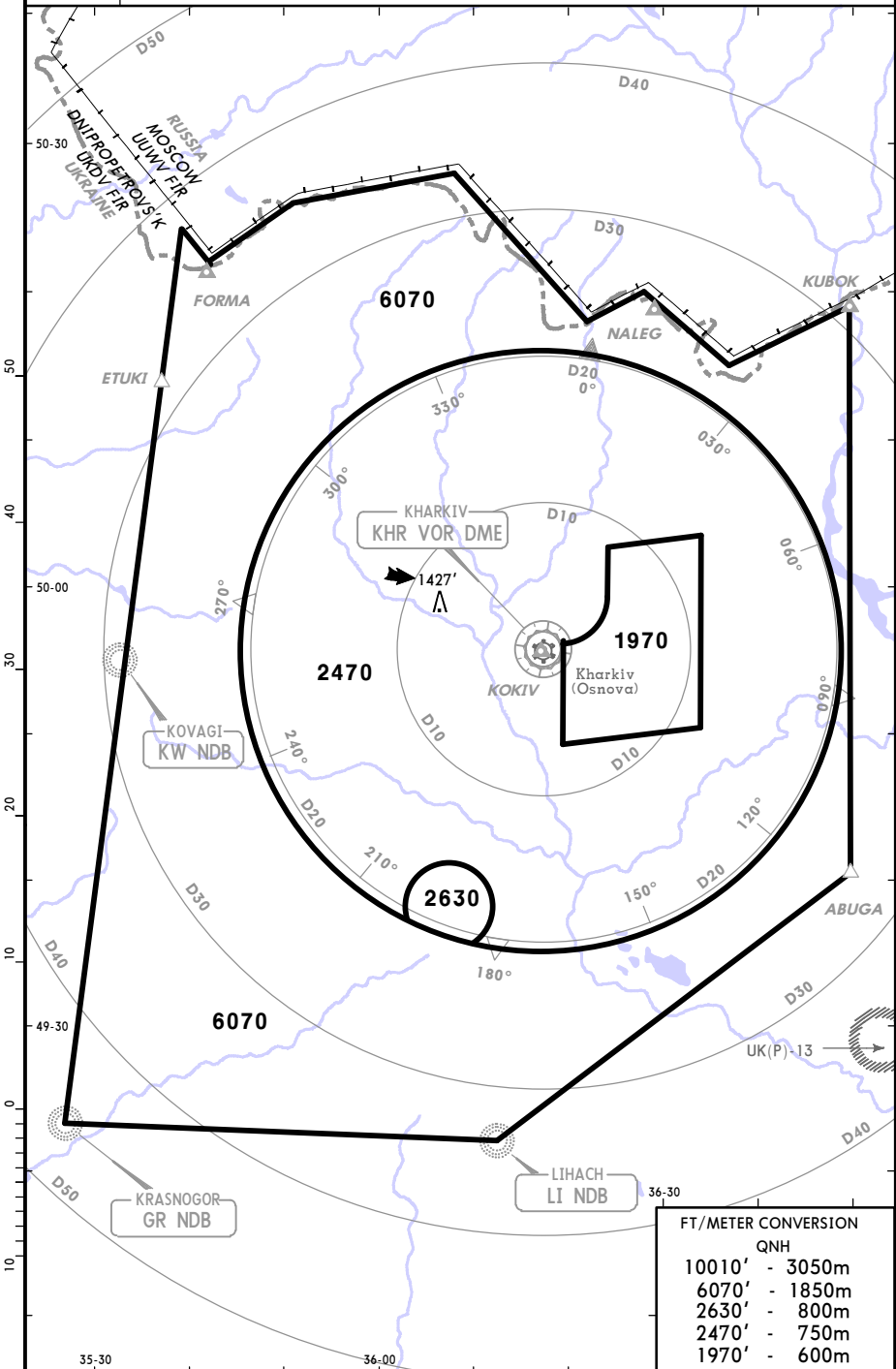
JEPPESSEN
20 APR 12 (10-1R) Eff 3 May

KHARKIV, UKRAINE

RADAR MINIMUM ALTITUDES

Apt Elev
529'

Alt Set: hPa (MM on request) Trans level: By ATC Trans alt: 10010'
This chart may only be used for cross-checking of altitudes assigned while under radar control.

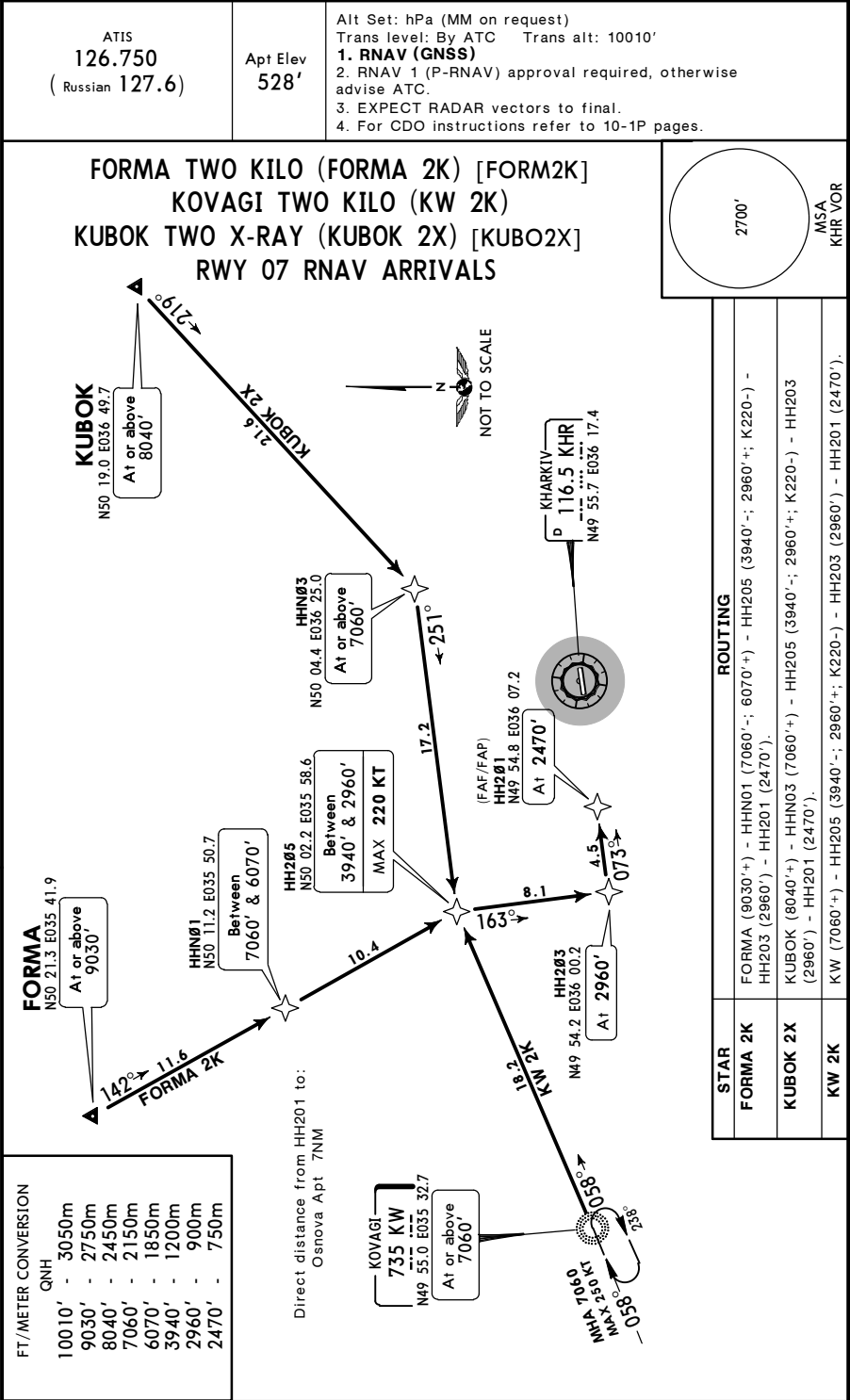


FT/METER CONVERSION	
QNH	
10010'	- 3050m
6070'	- 1850m
2630'	- 800m
2470'	- 750m
1970'	- 600m

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JEPPESSEN
6 NOV 15 (10-2) Eff 12 Nov

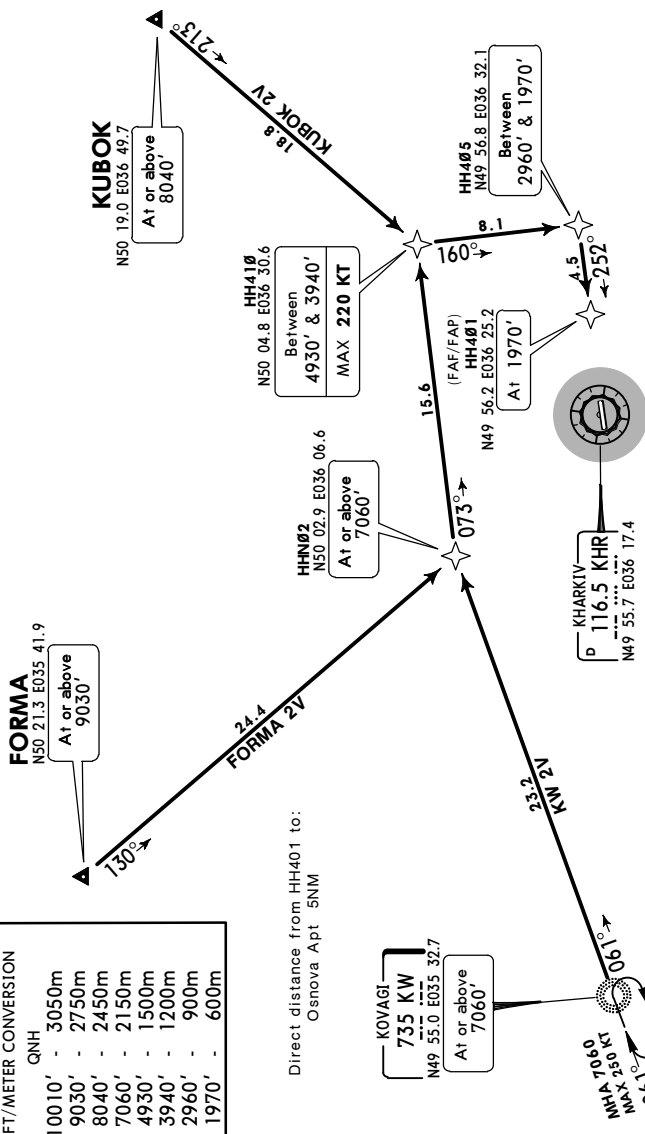
KHARKIV, UKRAINE
RNAV STAR



Alt Set: hPa (MM on request)
Trans level: By ATC Trans alt: 10010'

1. **RNAV (GNSS)**
2. RNAV 1 (P-RNAV) approval required, otherwise advise ATC.
3. EXPECT RADAR vectors to final.
4. For CDO instructions refer to 10-1P pages.

FORMA TWO VICTOR (FORMA 2V) [FORM2V]
KOVAGI TWO VICTOR (KW 2V)
KUBOK TWO VICTOR (KUBOK 2V) [KUBO2V]
RWY 25 RNAV ARRIVALS

MSA
KHR VOR

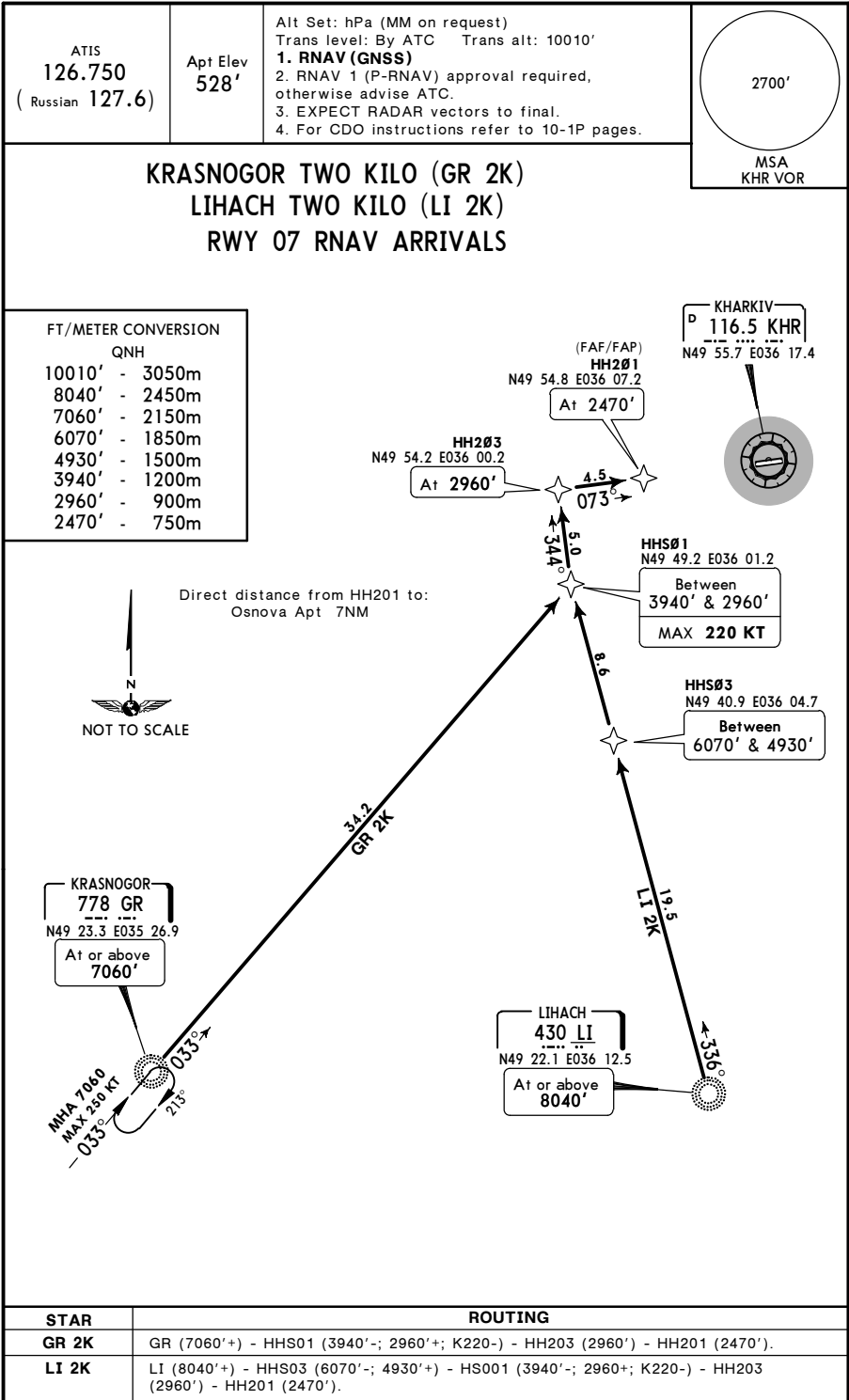
STAR	ROUTING
FORMA 2V	FORMA (9030' +) - HHN02 (7060' +) - HH410 (4930' -; 3940' +; K220 -) - HH405 (2960' -; 1970' +) - HH401 (1970').
KUBOK 2V	KUBOK (8040' +) - HH410 (4930' -; 3940' +; K220 -) - HH405 (2960' -; 1970' +) - HH401 (1970').
KW 2V	KW (7060' +) - HHN02 (7060' +) - HH410 (4930' -; 3940' +; K220 -) - HH405 (2960' -; 1970' +) - HH401 (1970').

NOT TO SCALE

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JEPPESSEN
6 NOV 15 **(10-2B)** **Eff 12 Nov**

KHARKIV, UKRAINE
RNAV STAR



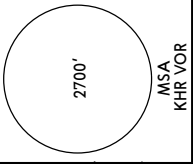
UKHH/HRK
OSNOVA

JEPPESEN
6 NOV 15 (10-2E) Eff 12 Nov

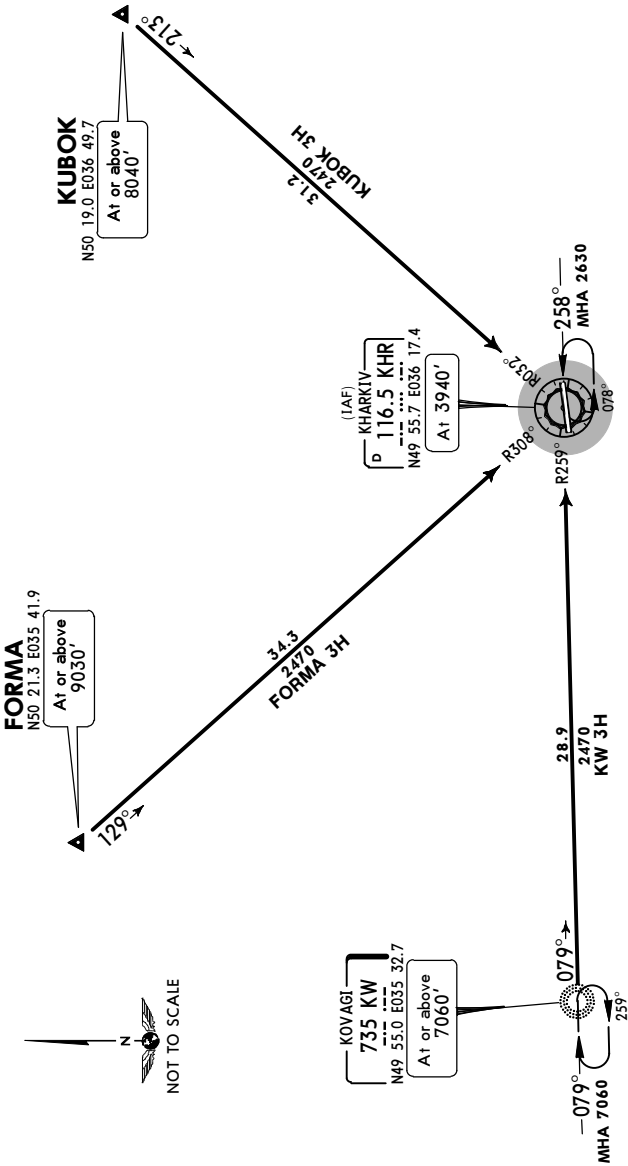
KHARKIV, UKRAINE
STAR

126.750 (Russian 127.6) ATIS
Apt Elev 528' Alt Set: hPa (MM on request)
Trans level: By ATC Trans alt: 10010'

FORMA THREE HOTEL (FORMA 3H) [FORM3H]
KOVAGI THREE HOTEL (KW 3H)
KUBOK THREE HOTEL (KUBOK 3H) [KUBO3H]
RWY 25 ARRIVALS



STAR	ROUTING
FORMA 3H	Intercept KHR R-308 inbound to KHR.
KUBOK 3H	Intercept KHR R-032 inbound to KHR.
KW 3H	Intercept KHR R-259 inbound to KHR.



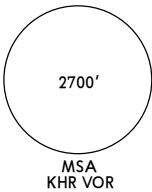
FT/METER CONVERSION
QNH
10010' - 3050m
9030' - 2750m
8040' - 2450m
7060' - 2150m
3940' - 1200m
2630' - 800m

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JEPPESSEN
6 NOV 15 **10-2F** **Eff 12 Nov**

KHARKIV, UKRAINE
STAR

ATIS 126.750 (Russian 127.6)	Apt Elev 528'	Alt Set: hPa (MM on request) Trans level: By ATC Trans alt: 10010'
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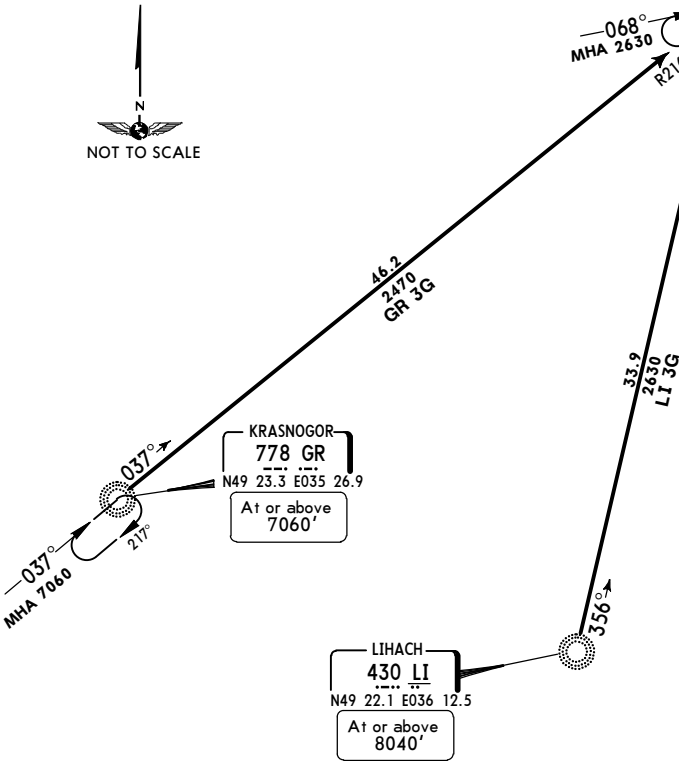
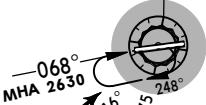
KRASNOGOR THREE GOLF (GR 3G)
LIHACH THREE GOLF (LI 3G)
RWY 07 ARRIVALS

FT/METER CONVERSION

QNH	
10010'	- 3050m
8040'	- 2450m
7060'	- 2150m
3940'	- 1200m
2630'	- 800m



(IAF)
KHARKIV
D 116.5 KHR
N49 55.7 E036 17.4
A+ 3940'



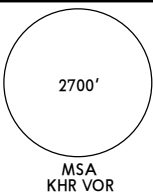
STAR	ROUTING
GR 3G	Intercept KHR R-216 inbound to KHR.
LI 3G	Intercept KHR R-175 inbound to KHR.

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JEPPESSEN
6 NOV 15 **(10-2G)** **Eff 12 Nov**

KHARKIV, UKRAINE
STAR

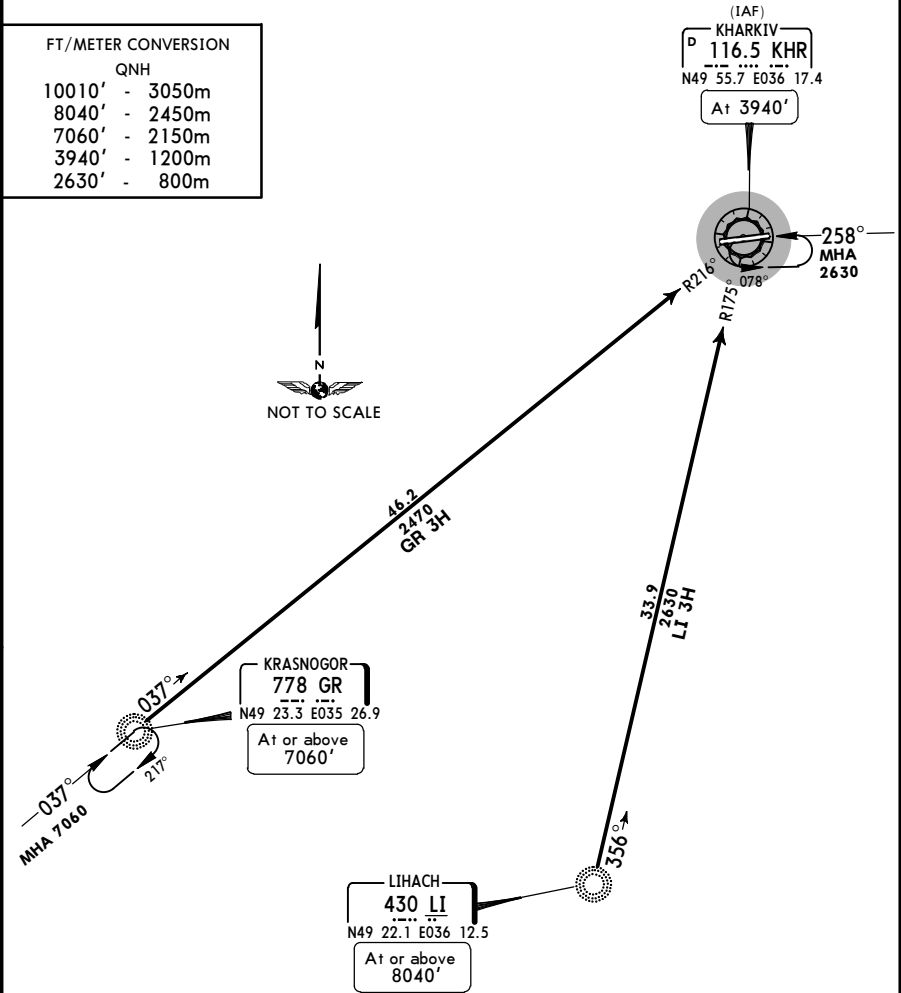
ATIS 126.750 (Russian 127.6)	Apt Elev 528'	Alt Set: hPa (MM on request) Trans level: By ATC Trans alt: 10010'
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KRASNOGOR THREE HOTEL (GR 3H)
LIHACH THREE HOTEL (LI 3H)
RWY 25 ARRIVALS

FT/METER CONVERSION

QNH	
10010'	- 3050m
8040'	- 2450m
7060'	- 2150m
3940'	- 1200m
2630'	- 800m

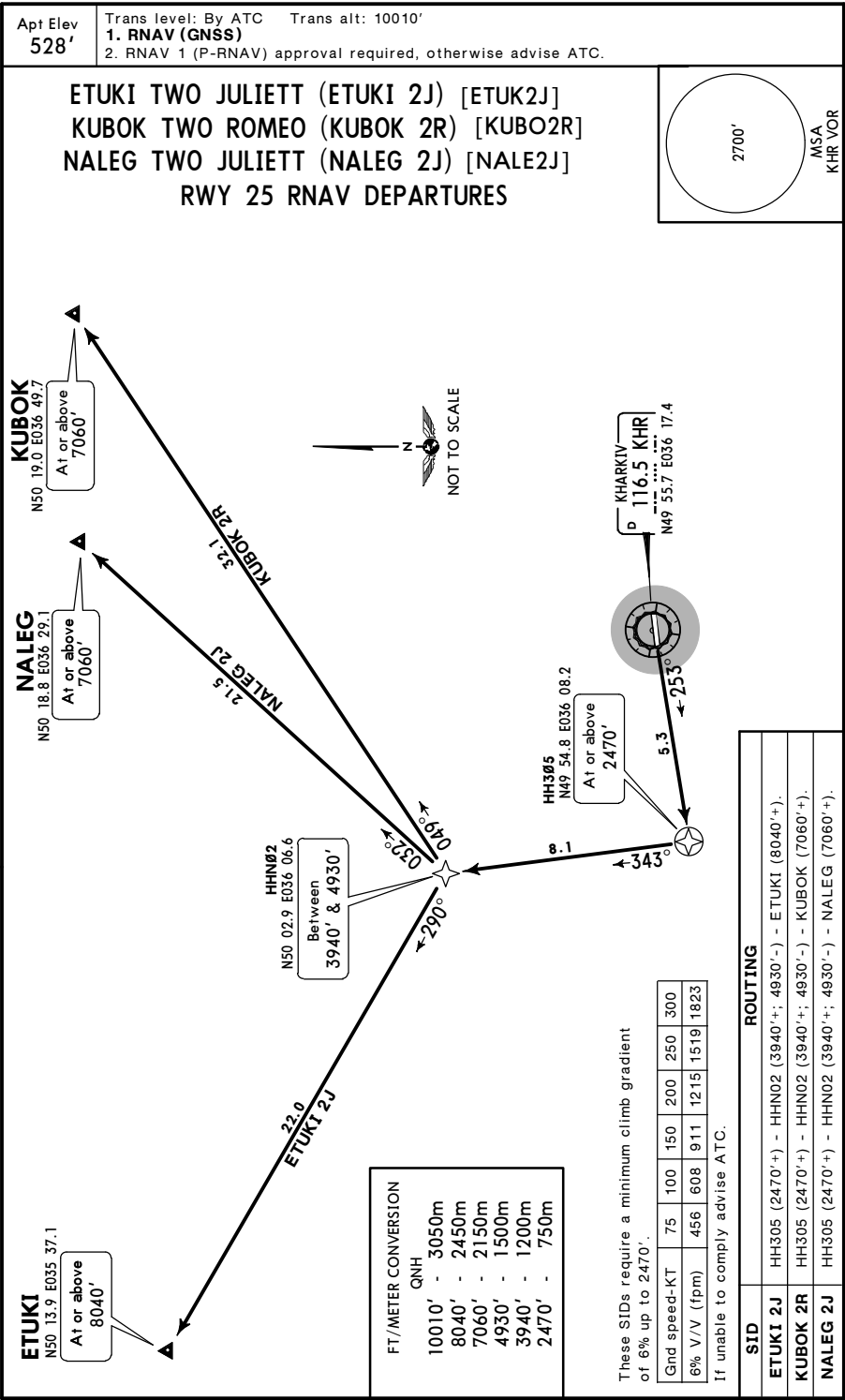


STAR	ROUTING
GR 3H	Intercept KHR R-216 inbound to KHR.
LI 3H	Intercept KHR R-175 inbound to KHR.

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JEPPESSEN
6 NOV 15 (10-3A) Eff 12 Nov

KHARKIV, UKRAINE
RNAV SID



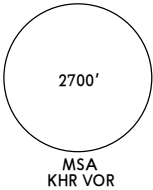
UKHH/HRK
OSNOVA

 **JEPPESSEN**
6 NOV 15 **(10-3E)** **Eff 12 Nov**

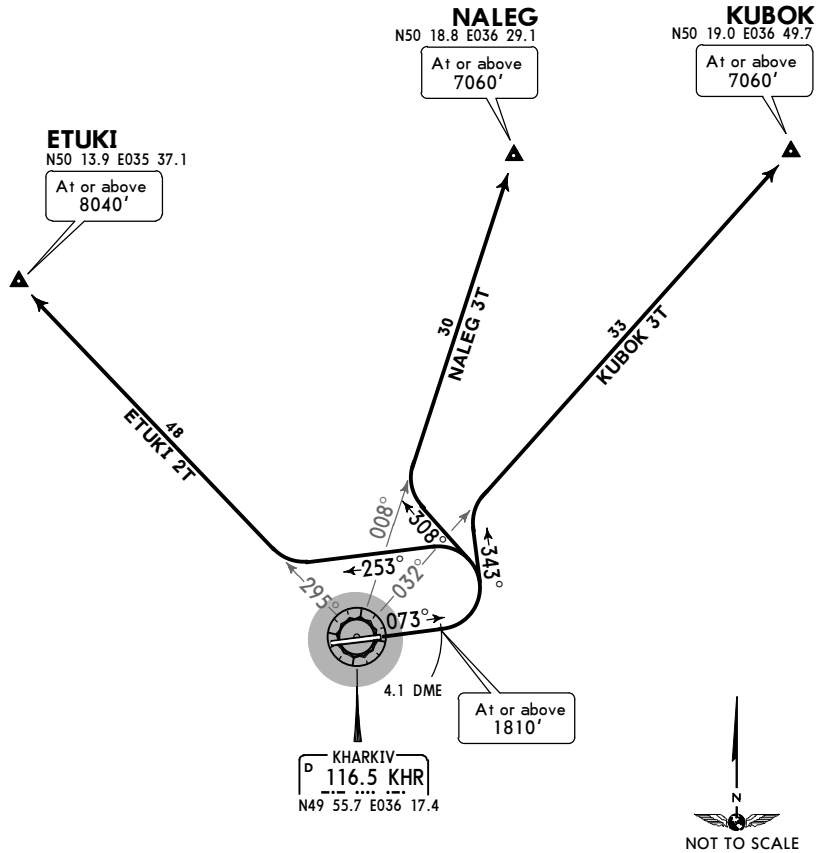
KHARKIV, UKRAINE
SID

Apt Elev
528'

Trans level: By ATC Trans alt: 10010'



**ETUKI TWO TANGO (ETUKI 2T) [ETUK2T]
KUBOK THREE TANGO (KUBOK 3T) [KUBO3T]
NALEG THREE TANGO (NALEG 3T) [NALE3T]
RWY 07 DEPARTURES**



These SIDs require a minimum climb gradient of 6% up to 1810'.

Gnd speed-KT	75	100	150	200	250	300
6% V/V (fpm)	456	608	911	1215	1519	1823

If unable to comply advise ATC.

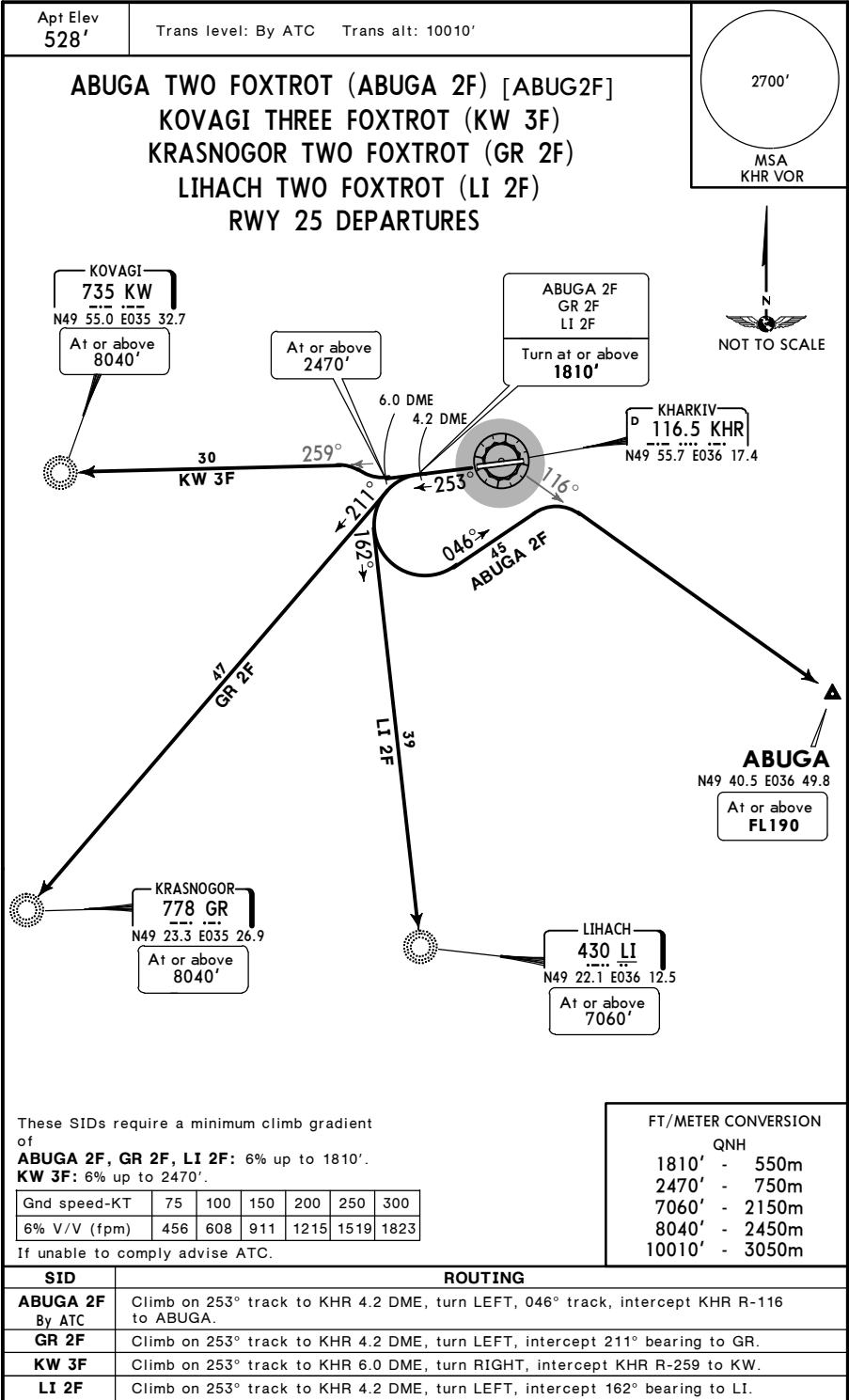
FT/METER CONVERSION	
QNH	
1810'	- 550m
8040'	- 2450m
7060'	- 2150m
10010'	- 3050m

SID	ROUTING
ETUKI 2T	Climb on 073° track to KHR 4.1 DME, turn LEFT, 253° track, intercept KHR R-295 to ETUKI.
KUBOK 3T	Climb on 073° track to KHR 4.1 DME, turn LEFT, 343° track, intercept KHR R-032 to KUBOK.
NALEG 3T	Climb on 073° track to KHR 4.1 DME, turn LEFT, 308° track, intercept KHR R-008 to NALEG.

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JEPPESSEN
6 NOV 15 10-3F Eff 12 Nov

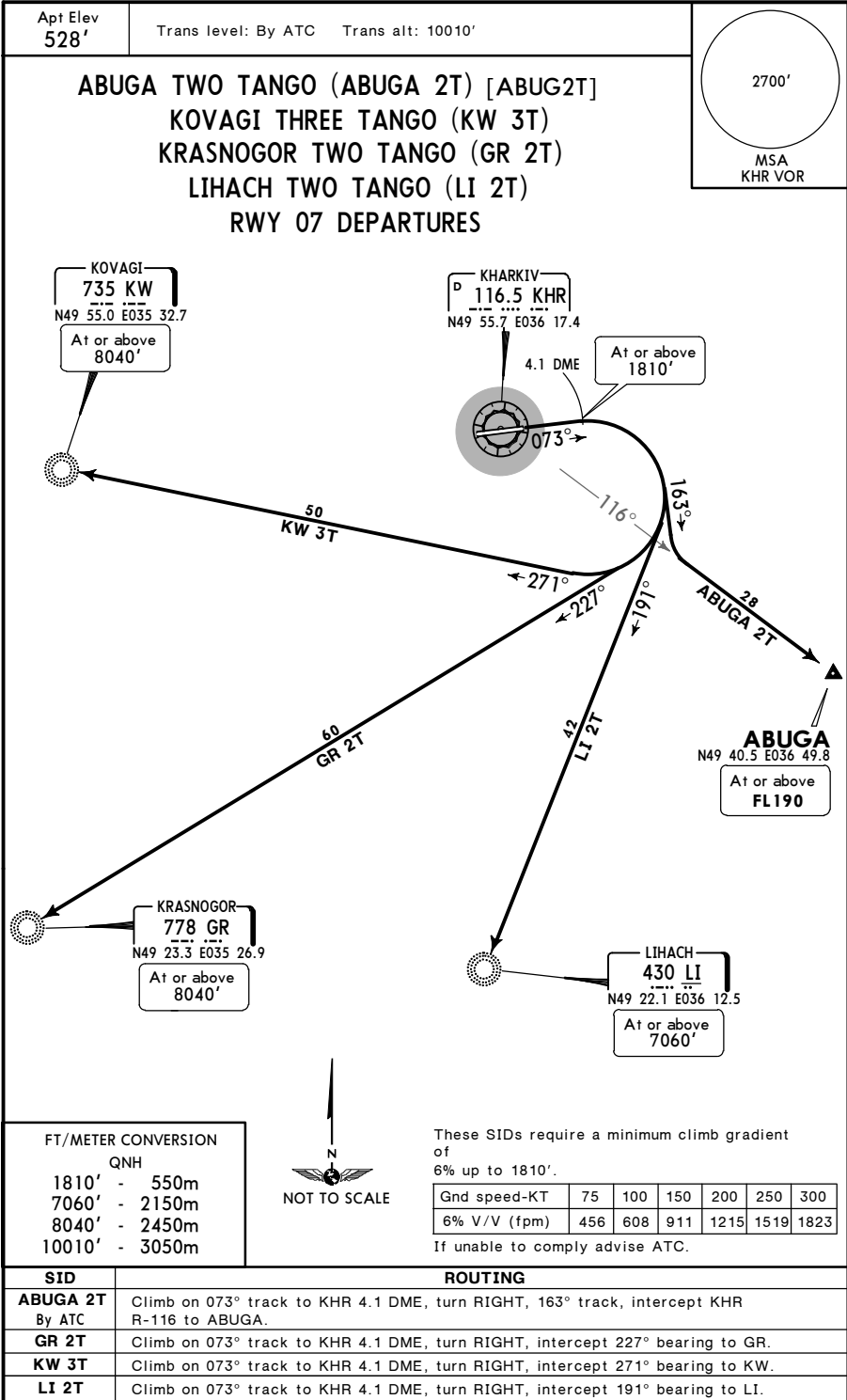
KHARKIV, UKRAINE
SID



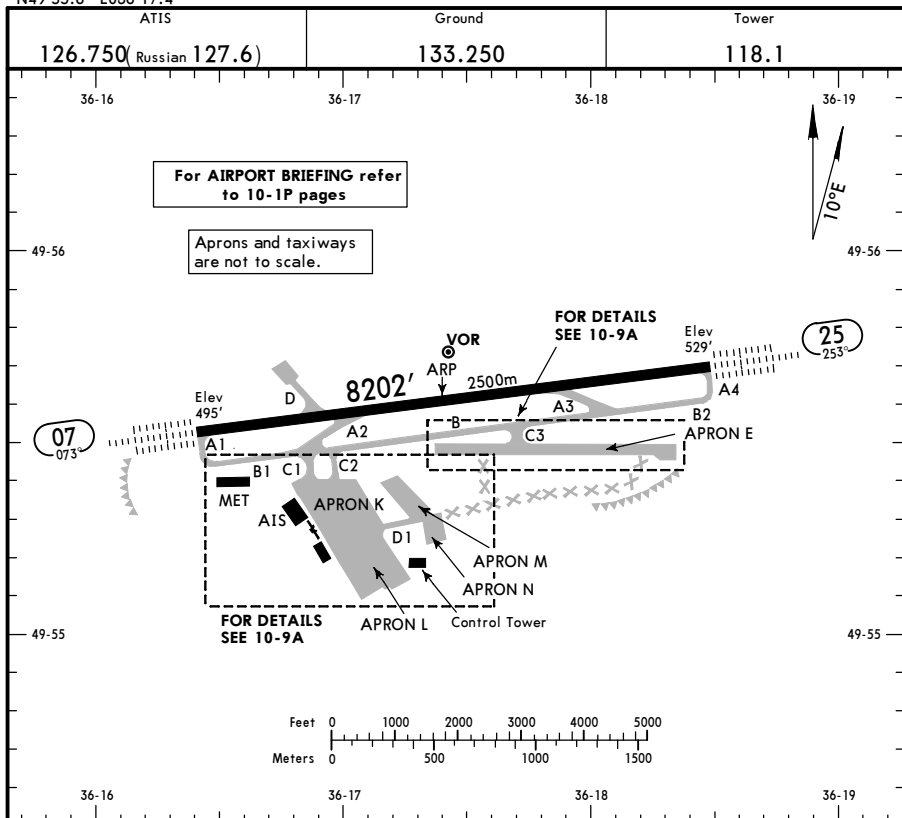
UKHH/HRK
OSNOVA

 **JEPPESSEN**
6 NOV 15 **(10-3G)** **Eff 12 Nov**

KHARKIV, UKRAINE
SID



KHARKIV, UKRAINE
OSNOVA

[illegible]

From rwy head/twy A4 int 8202' (2500m)
twy A3 int 5249' (1600m)

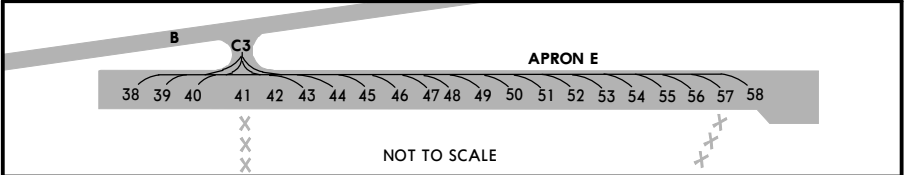
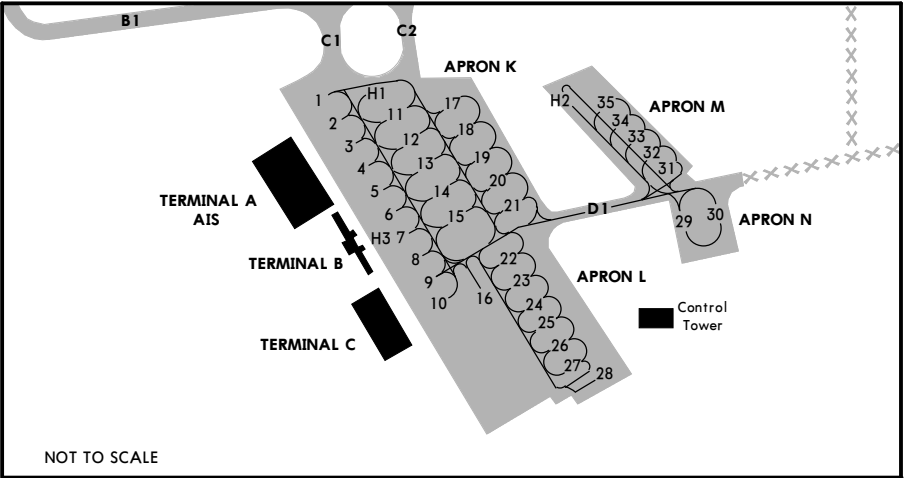
JAR-OPS		TAKE-OFF 1				
All Rwys						
Approved Operators		LVP must be in force				
HIRL, CL & mult. RVR req		RL, CL & mult. RVR req	RL & CL	RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)
A						
B	125m	150m	200m	250m	400m	500m
C						
D	150m	200m	250m	300m		

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

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JEPPESSEN
13 NOV 15 (10-9A)

KHARKIV, UKRAINE
OSNOVA



UKHH/HRK

 **JEPPESSEN**

6 NOV 15

10-9S

Eff 12 Nov

Standard

KHARKIV, UKRAINE

OSNOVA

STRAIGHT-IN RWY		A	B	C	D
07	CAT 2 ILS	607'(112') RA163 R300m	623'(128') RA190 R400m	636'(141') RA214 R450m	650'(155') RA248 R450m
	ILS	695'(200') R750m	705'(210') R750m	715'(220') R800m	725'(230') R800m
	ALS out	R1200m	R1200m	R1200m	R1200m
	LOC ①	1010'(515') R1500m	1010'(515') R1500m	1010'(515') R1900m	1010'(515') R1900m
	ALS out	R1500m	R1500m	C2400m	C2400m
	VOR ①	1010'(515') R1500m	1010'(515') R1500m	1010'(515') R1900m	1010'(515') R1900m
	ALS out	R1500m	R1500m	C2400m	C2400m
25	CAT 2 ILS	641'(112') RA131 R300m	657'(128') RA152 R400m	670'(141') RA169 R450m	684'(155') RA187 R450m
	ILS	729'(200') R750m	739'(210') R750m	749'(220') R800m	759'(230') R800m
	ALS out	R1200m	R1200m	R1200m	R1200m
	LOC ①	1010'(481') R1500m	1010'(481') R1500m	1010'(481') R1800m	1010'(481') R1800m
	ALS out	R1500m	R1500m	C2300m	C2300m
	VOR Z ①	1070'(541') R1500m	1070'(541') R1500m	1070'(541') C2100m	1070'(541') C2100m
	ALS out	R1500m	R1500m	C2400m	C2400m
	VOR Y ①	1020'(491') R1500m	1020'(491') R1500m	1020'(491') R1800m	1020'(491') R1800m
	ALS out	R1500m	R1500m	C2300m	C2300m

① Continuous Descent Final Approach.

CIRCLE-TO-LAND ②	100 KT	135 KT	180 KT	205 KT
After ILS & VOR Rwy 07 ③	1020'(525')	1200'(705')	1420'(925')	1420'(925')
After ILS & VOR Rwy 25	1020'(492') ④	1200'(672')	1420'(892')	1420'(892')
	V1500m	V1600m	V2400m	V3600m

② Not authorized North of airport.

③ Circling height based on rwy 07 thresh elev of 495'.

④ after VOR Z: 1070' (542').

TAKE-OFF RWY 07, 25 ⑤

	LVP must be in Force				RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)
	Approved Operators HIRL, CL & mult. RVR req	RL, CL & mult. RVR req	RL & CL	RCLM (DAY only) or RL			
A	125m	150m	200m	250m	400m		500m
B							
C	150m	200m	250m	300m			
D							

⑤ Operators applying U.S. Ops Specs: CL required below 300m;
approved HUD required below 150m.

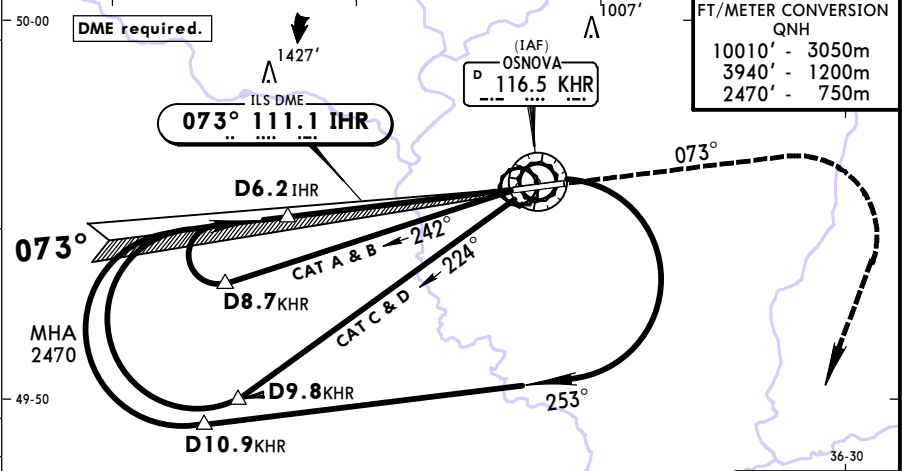
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6 NOV 15 (11-1) Eff 12 Nov

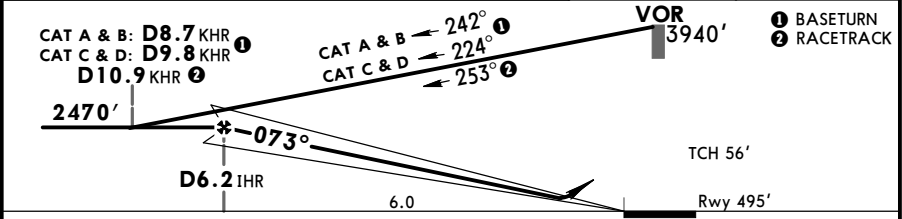
KHARKIV, UKRAINE
ILS or LOC Rwy 07

ATIS		KHARKIV Radar (APP)		KHARKIV Tower		Ground	
126.750 (Russian 127.6)		118.8 132.125133.9		118.1		133.250	
LOC IHR 111.1	Final Apch Crs 073°	GS No alt published	ILS DA(H) Refer to Minimums	Apt Elev 528' Rwy 495'		2700' MSA KHR VOR	
MISSED APCH: Climb on 073° to 2470', then turn RIGHT to NDB climbing to 10010', then as directed.							
MISSED APCH RADIO COMM FAILURE: Climb on 073° to 2470', then turn RIGHT to NDB climbing to 10010', hold over 5 min, then proceed to VOR, then according to chart.							

Alt Set: hPa Rwy Elev: 18 hPa Trans level: By ATC Trans alt: 10010'



36-00		36-10					36-20
LOC (GS out)	IHR DME	5.4	4.3	3.2	2.2	1.1	
	ALTITUDE	2220'	1880'	1530'	1190'	840'	



Gnd speed-Kts	70	90	100	120	140	160	HIALS-II PAPI	2470' on 073°
ILS GS or LOC Descent Angle	3.00°	372	478	531	637	743		

JAR-OPS		STRAIGHT-IN LANDING RWY 07		LOC (GS out)		CIRCLE-TO-LAND 1	
DA(H)		A: 695' (200') C: 715' (220') B: 705' (210') D: 725' (230')		MDA(H) 1010' (515')		Not authorized North of airport	
		FULL		ALS out		Max Kts	MDA(H) VIS
A	RVR 700m	RVR 1000m		RVR 1400m	RVR 2000m	100	1020'(525') 1500m
B				RVR 1500m		135	1200'(705') 1600m
C				RVR 1600m		180	1420'(925') 2400m
D				RVR 1800m		205	1420'(925') 3600m

1 Circling height based on rwy 07 thresh elev of 495'.

CHANGES: Procedure title. Apt elev. Procedure. TCH. Minimums.

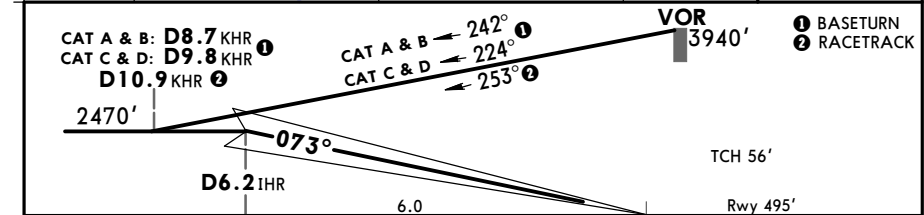
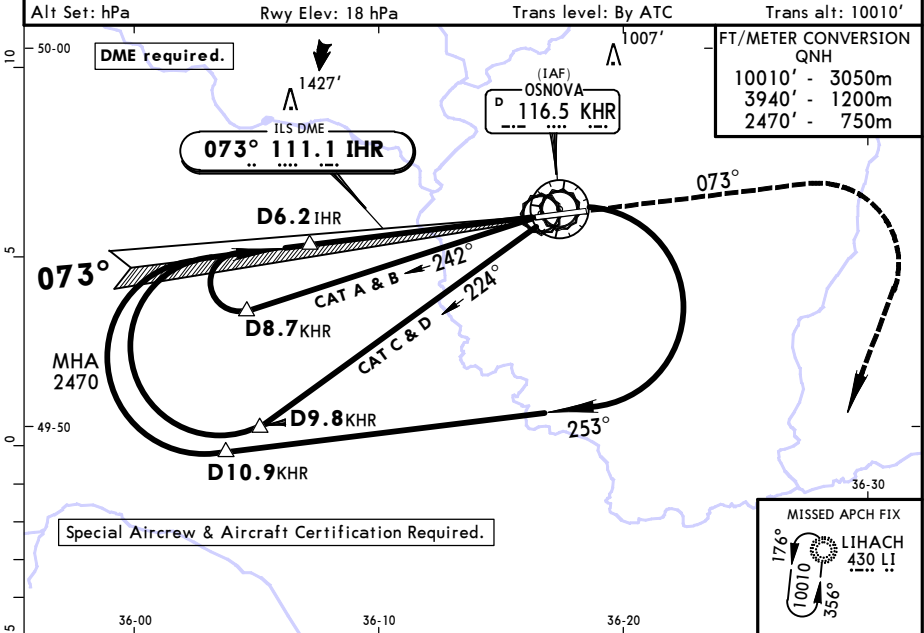
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UKHH/HRK
OSNOVA

JEPPesen
6 NOV 15
Eff 12 Nov 11-1A

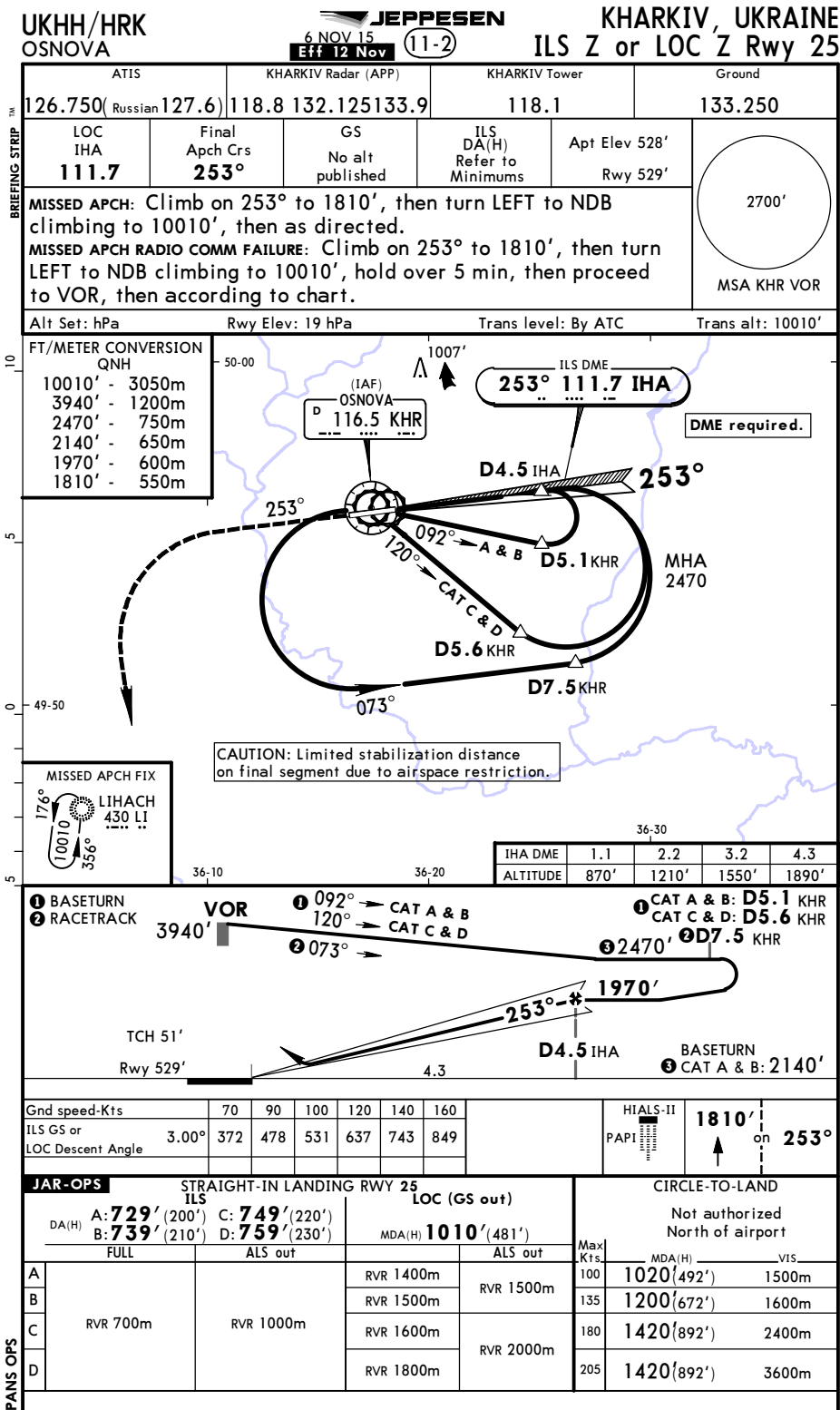
KHARKIV, UKRAINE
CAT II ILS Rwy 07

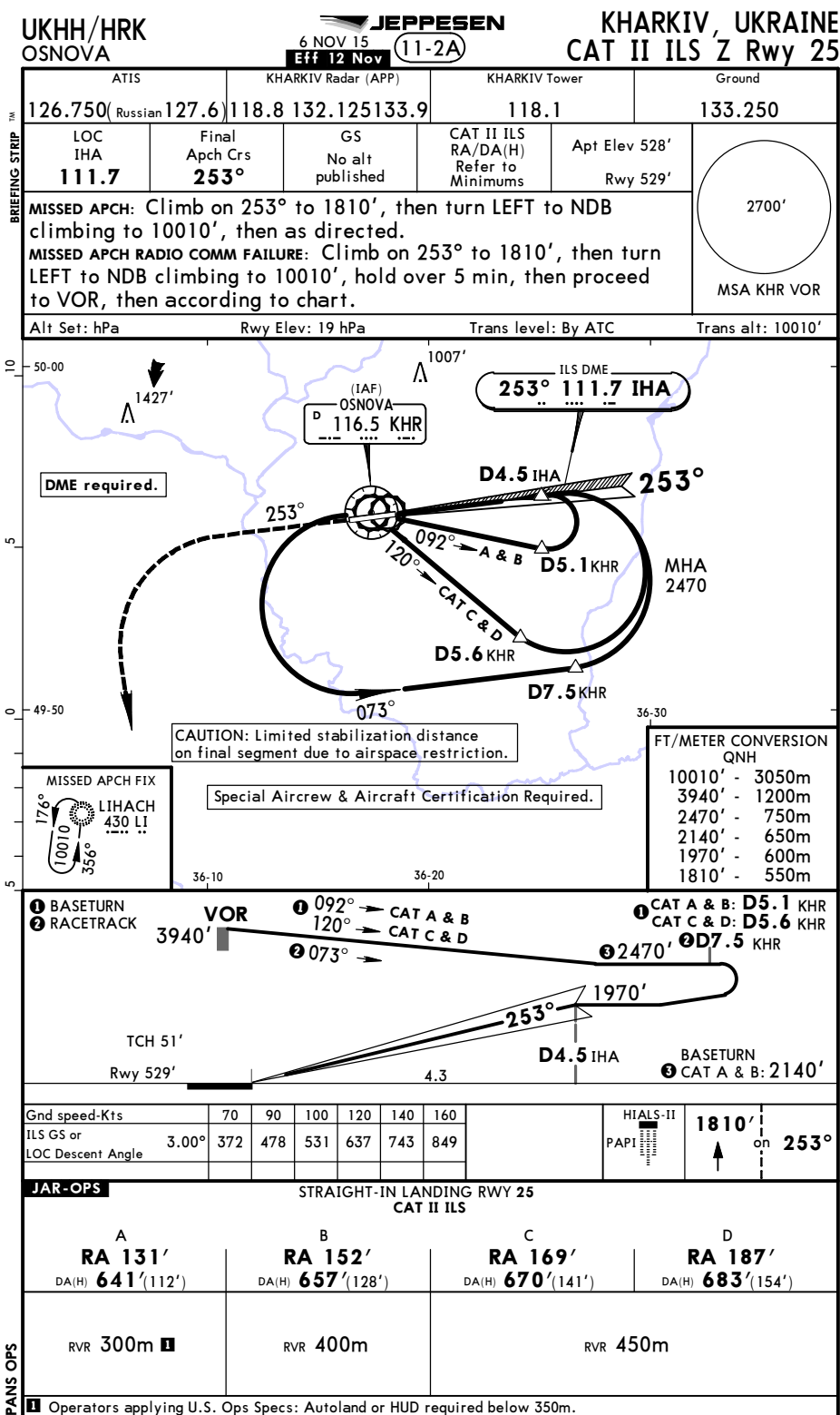
BRIEFING STRIP™	ATIS		KHARKIV Radar (APP)		KHARKIV Tower		Ground	
	126.750(Russian 127.6)		118.8 132.125 133.9		118.1		133.250	
	LOC IHR 111.1	Final Apch Crs 073°	GS No alt published	CAT II ILS RA/DA(H) Refer to Minimums		Apt Elev 528' Rwy 495'		2700' MSA KHR VOR
	MISSED APCH: Climb on 073° to 2470', then turn RIGHT to NDB climbing to 10010', then as directed.							
	MISSED APCH RADIO COMM FAILURE: Climb on 073° to 2470', then turn RIGHT to NDB climbing to 10010', hold over 5 min, then proceed to VOR, then according to chart.							



Gnd speed-Kts	70	90	100	120	140	160	HIALS-II	
GS	3.00°	372	478	531	637	743	849	PAPI
								2470' on 073°

JAR-OPS STRAIGHT-IN LANDING RWY 07 CAT II ILS			
A RA 163' DA(H) 607'(112')	B RA 190' DA(H) 623'(128')	C RA 214' DA(H) 636'(141')	D RA 248' DA(H) 650'(155')
RVR 300m	RVR 400m	RVR 450m	





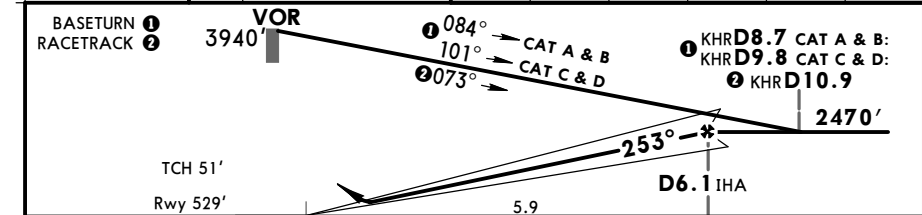
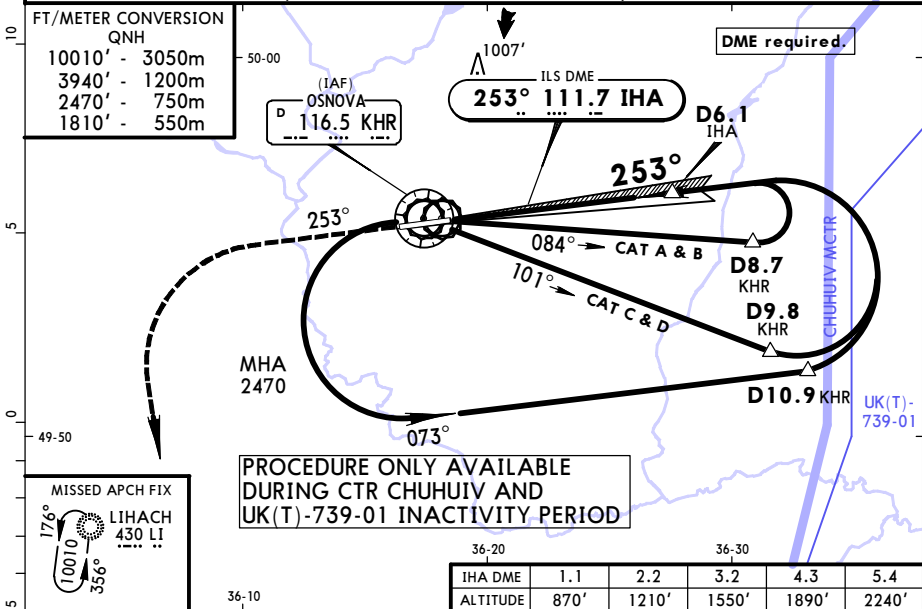
UKHH/HRK
OSNOVA

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6 NOV 15
Eff 12 Nov 11-3

KHARKIV, UKRAINE
ILS Y or LOC Y Rwy 25

BRIEFING STRIP™

ATIS		KHARKIV Radar (APP)		KHARKIV Tower		Ground				
126.750 (Russian 127.6)		118.8 132.125133.9		118.1		133.250				
LOC IHA 111.7		Final Apch Crs 253°		GS No alt published		ILS DA(H) Refer to Minimums		Apt Elev 528' Rwy 529'		2700' MSA KHR VOR
MISSED APCH: Climb on 253° to 1810', then turn LEFT to NDB climbing to 10010', then as directed. MISSED APCH RADIO COMM FAILURE: Climb on 253° to 1810', then turn LEFT to NDB climbing to 10010', hold over 5 min, then proceed to VOR, then according to chart.										
Alt Set: hPa		Rwy Elev: 19 hPa		Trans level: By ATC		Trans alt: 10010'				



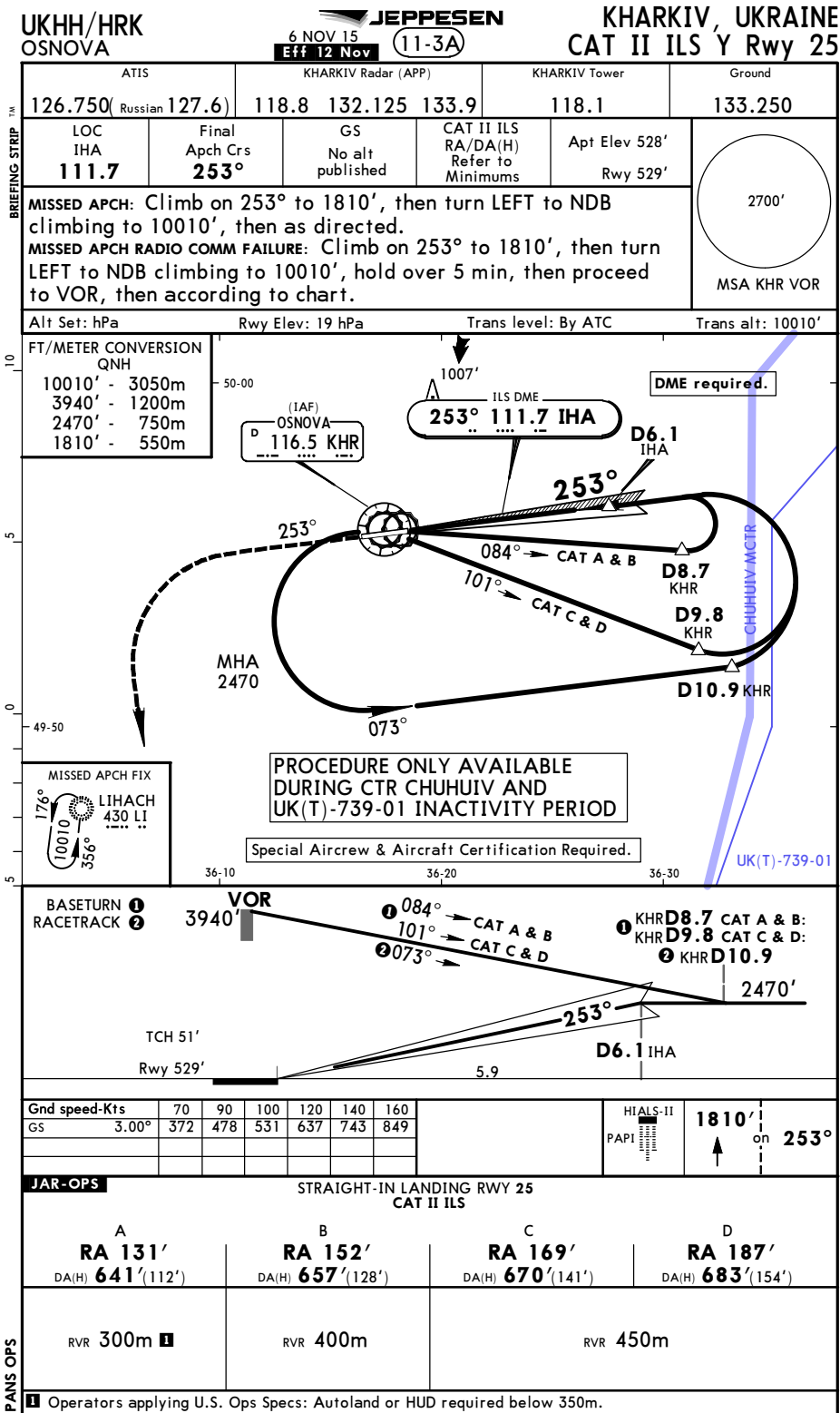
Gnd speed-Kts	70	90	100	120	140	160	HIALS-II PAPI	1810' on 253°
ILS GS or LOC Descent Angle	3.00°	372	478	531	637	743		

JAR-OPS		STRAIGHT-IN LANDING RWY 25		LOC (Gs out)		CIRCLE-TO-LAND	
DA(H)		A: 729' (200') C: 749' (220') B: 739' (210') D: 759' (230')		MDA(H) 1010' (481')		Not authorized North of airport	
FULL		ALS out		ALS out		Max Kts	MDA(H) VIS
A	RVR 700m	RVR 1000m		RVR 1400m	RVR 1500m	100	1020'(492') 1500m
B				RVR 1500m	RVR 2000m	135	1200'(672') 1600m
C				RVR 1600m		180	1420'(892') 2400m
D				RVR 1800m		205	1420'(892') 3600m

PANS OPS

CHANGES: New procedure.

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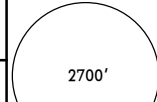
JEPPESSEN

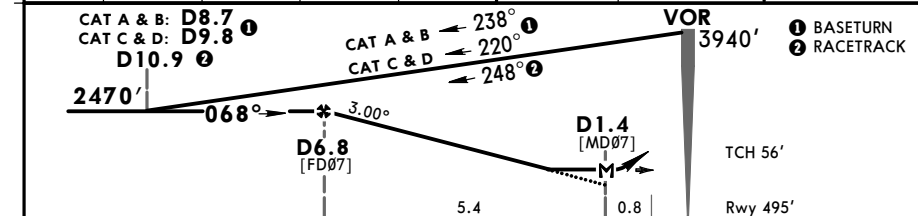
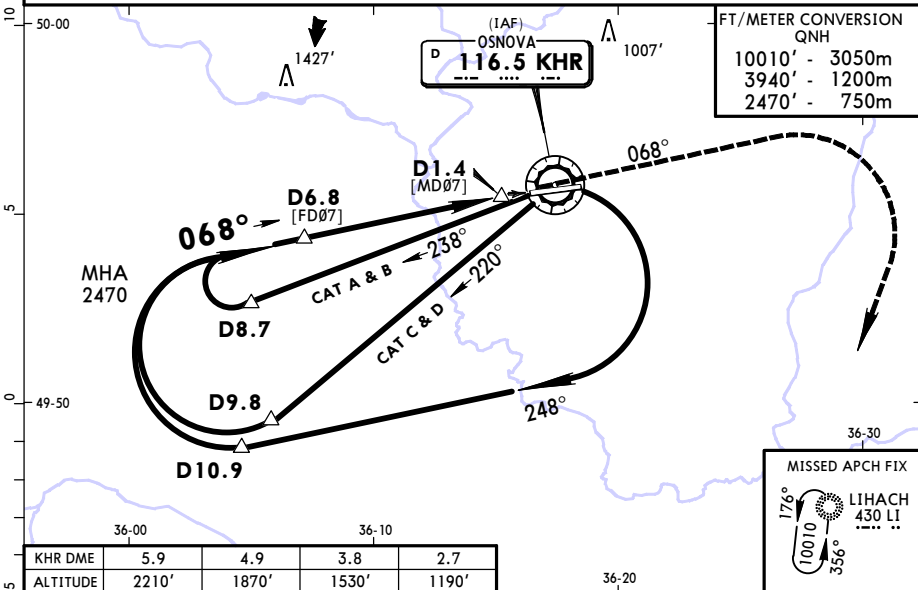
6 NOV 15

13-1

Eff 12 Nov

KHARKIV, UKRAINE
VOR Rwy 07

BREFING STRIP™	ATIS		KHARKIV Radar (APP)		KHARKIV Tower		Ground	
	126.750 (Russian 127.6)		118.8 132.125 133.9		118.1		133.250	
	VOR KHR 116.5	Final Apch Crs 068°	Minimum Alt D6.8 2470' (1975')	MDA(H) 1010' (515')		Apt Elev 528' Rwy 495'		
	MISSED APCH: Climb on 068° to 2470', then turn RIGHT to NDB climbing to 10010', then as directed.							
	MISSED APCH RADIO COMM FAILURE: Climb on 068° to 2470', then turn RIGHT to NDB climbing to 10010', hold over 5 min, then proceed to VOR, then according to chart.							
Alt Set: hPa		Rwy Elev: 18 hPa		Trans level: By ATC		Trans alt: 10010'		
DME required.								



Gnd speed-Kts	70	90	100	120	140	160	HIALS-II PAPI	2470' on 068°
Descent Angle 3.00°	372	478	531	637	743	849		
MAP at D1.4								

JAR-OPS STRAIGHT-IN LANDING RWY 07				CIRCLE-TO-LAND ①			
MDA(H) 1010' (515')				Not authorized North of airport			
		ALS out		Max Kts	MDA(H)	VIS	
A	RVR 1400m	RVR 1500m		100	1020' (525')	1500m	
B	RVR 1500m			135	1200' (705')	1600m	
C	RVR 1600m			180	1420' (925')	2400m	
D	RVR 1800m	RVR 2000m		205	1420' (925')	3600m	

① Circling height based on rwy 07 thresh elev of 495'.

UKHH/HRK
OSNOVA

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6 NOV 15 **13-3** Eff 12 Nov

KHARKIV, UKRAINE
VOR Y Rwy 25

BRIEFING STRIP™	ATIS		KHARKIV Radar (APP)			KHARKIV Tower		Ground	
	126.750(Russian 127.6)		118.8	132.125	133.9	118.1		133.250	
	VOR KHR 116.5	Final Apch Crs 258°	Minimum Alt D6.6 2470' (1941')		MDA(H) 1020' (491')		Apt Elev 528' Rwy 529'		2700' MSA KHR VOR
	MISSED APCH: Climb on 258° to 1810', then turn LEFT to NDB climbing to 10010', then as directed.								
	MISSED APCH RADIO COMM FAILURE: Climb on 258° to 1810', then turn LEFT to NDB climbing to 10010', hold over 5 min, then proceed to VOR, then according to chart.								
Alt Set: hPa DME required.		Rwy Elev: 19 hPa			Trans level: By ATC		Trans alt: 10010'		

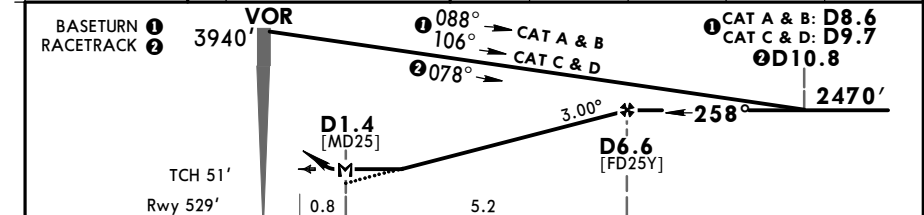
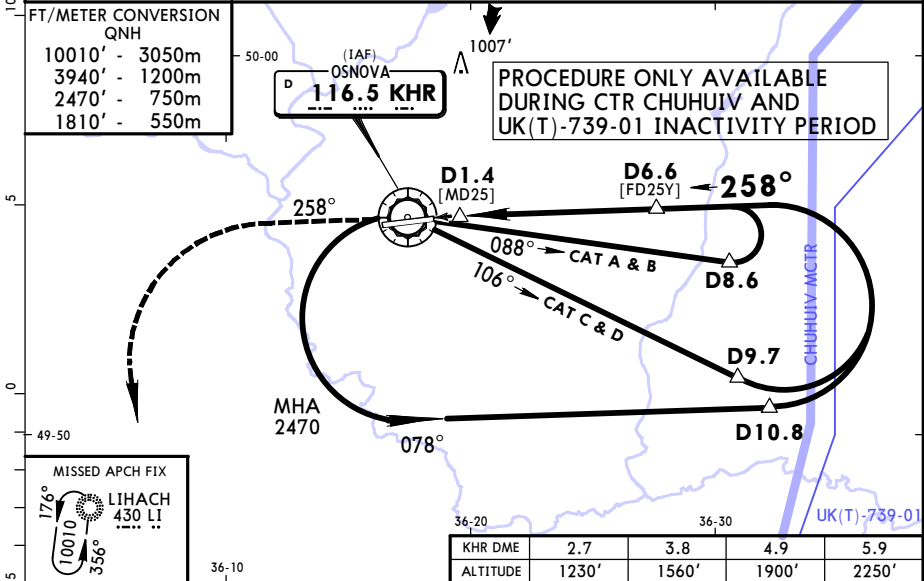


Chart changes since cycle 12-2016

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

ACT	PROCEDURE IDENT	INDEX	REV DATE	EFF DATE
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KHARKIV, (OSNOVA - UKHH)

TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport UKHH