

**GENERAL****Operational Hours**

**ATS Hours:** H24.

**AD Operator Hours:** 0500-2100 $\pm$ . Other times, PPR before 2000 $\pm$ .

**Airport Information**

**RFF:** CAT 7 on AD Operator Hours. CAT 8 and 9 PPR

**PCN:** RWY 05/23: 49/R/A/W/T

**Operation****RWY Restriction**

180° turns on RWY turn pads: for ACFT with wheel base more than 17.3m / 57ft, the nose wheel steering angle exceeds 45°. A slow taxi speed is recommended.

**TWY Restrictions**

TWY A width 20m / 66ft.

TWY B width 18m / 59ft.

Taxilane 1 MAX wingspan 52m / 171ft.

Taxilane 2 MAX wingspan 36m / 118ft.

Taxilane 3 MAX wingspan 34m / 112ft.

**TWY A:**

Taxiing to/from turn pad on THR 23 to/from APN for B767 and code letter E ACFT is restricted. Taxiing to/from turn pad THR 05 is AVBL.

**TWY B:**

Taxiing of ACFT with outer main gear wheel span equal or greater than 9m / 29ft is restricted.

Taxiing to/from turn pad on THR 05 to/from APN is restricted to B757. Taxiing to/from THR 23 turn pad is AVBL.

**Taxi/Parking**

Follow-me guidance is mandatory for all ARR ACFTs entering APN from TWY A or B.

Marshaller is mandatory for departure.

Taxi with MNM speed when taxiing to/from APN.

Code letter E 4ENG ACFT, outer ENG shall be used on idle PWR only during taxiing.

**Warning**

**TRI NDB** unusable: 300°-040° below FL130.

**ILS LOC RWY 05** unusable outside 18° left of CL.

Gusts, windshear and TURB can be expected on final APCH to/climb out from RWY 05 in CONDs of strong north-easterly winds.

Birds in vicinity of AD.

## ARRIVAL

## Arrival Procedure

**Preferential APCH:** When RWY 23 is in use, during daytime, RNAV VISUAL RWY 23 APCH is preferential. If unable, advice ATC on first contact.

**Circling with prescribed tracks VOR-B RWY 23**

Requirements for Operators:

- Due to specific orography, mountainous terrain in vicinity of AD and the requirements for visual segment manoeuvring, before using VOR-B RWY 23 all operators shall develop qualification criteria for this particular procedure.
- Commander must be pilot flying.
- Night OPS are not authorized.

Requirements for Pilot Flying:

- During base leg visual segment do not overshoot D4.6 SPL Arc due to high terrain
- MAX speed on base leg is 180KT.
- At MAPt if RWY in sight proceed visually following the prescribed track (depends on ACFT category) in order to reach the final RWY 23.
- Usage of PAPI is mandatory.

Common Recommendation

- PROC to be used when the tailwind component for APCH RWY 05 exceeds the operational limits for LDG for particular type of ACFT.
- During STAR OKLAX 1D if TFC situation allows, in order to reduce time (fuel consumption), RAD vectoring can be proposed by ATC.

**Minimum Runway Occupancy Time (MROT)**

Vacate RWY 05 via:

- TWY B, if not otherwise instructed by ATC.
- If TWY B has been passed on landing roll, make a 180° turn if possible on RWY (before reaching the turning bay) and vacate RWY without delay.

Vacate RWY 23 via:

- TWY A, if not otherwise instructed by ATC.
- If TWY A has been passed on landing roll, make a 180° turn if possible on RWY (before reaching the turning bay) and vacate RWY without delay.

If an arriving ACFT needs full RWY length, notify ATC as soon as possible.

## DEPARTURE

## Take-off Minima

RWY		05	
All ACFT	ft - m/km	0 - 400R/400V	HJ only
		0 - 800R/800V	HN
RWY		23	
All ACFT	ft - m/km	0 - 400V	HJ only
		0 - 800V	HN

**DEPARTURE****Departure Procedure****Minimum Runway Occupancy Time (MROT)**

Ensure standard MROT procedures.

**Noise Abatement Procedure:** Use ICAO Standard NADP 1.

**De-Icing**

AVBL on AD Operator Hours.

## SPU-LDSP

**AFC**

# AFC

# AFC

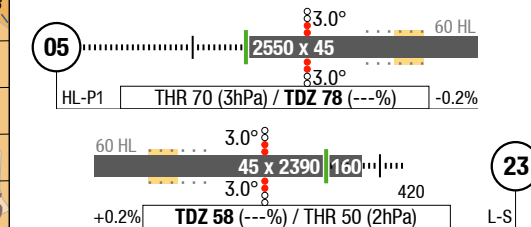
**AFC**

**2-10**



ATIS	125.300	
RAD	120.875	128.675
	120.550	
TWR	124.675	118.100

- **Landing RWY system:**



TRL ATC  
TA 9500

Changes: Nil

Effective 21-JUN-2018

14-JUN-2018

SPU-LDSP

Croatia Split Kastela

Kastela Split Croatia

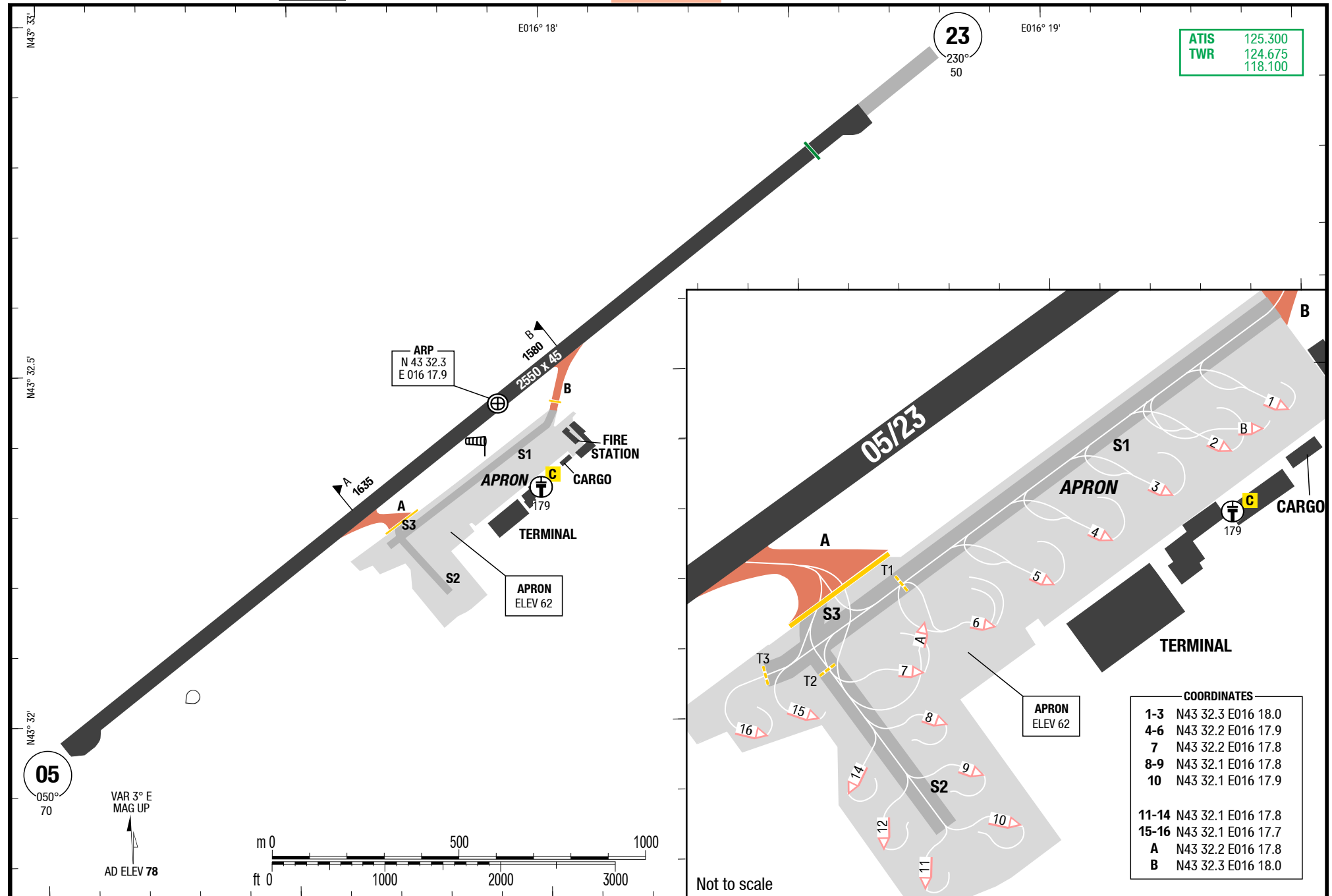
3-20

AGC

AGC

AGC

AGC



Changes: TWY , WDI

21-JUN-2018/UFN

14-JUN-2018

SPU-LDSP

3-21

Croatia Split Kastela

NIL

Tempo AGC

AGC

AGC

Kastela Split Croatia

NIL

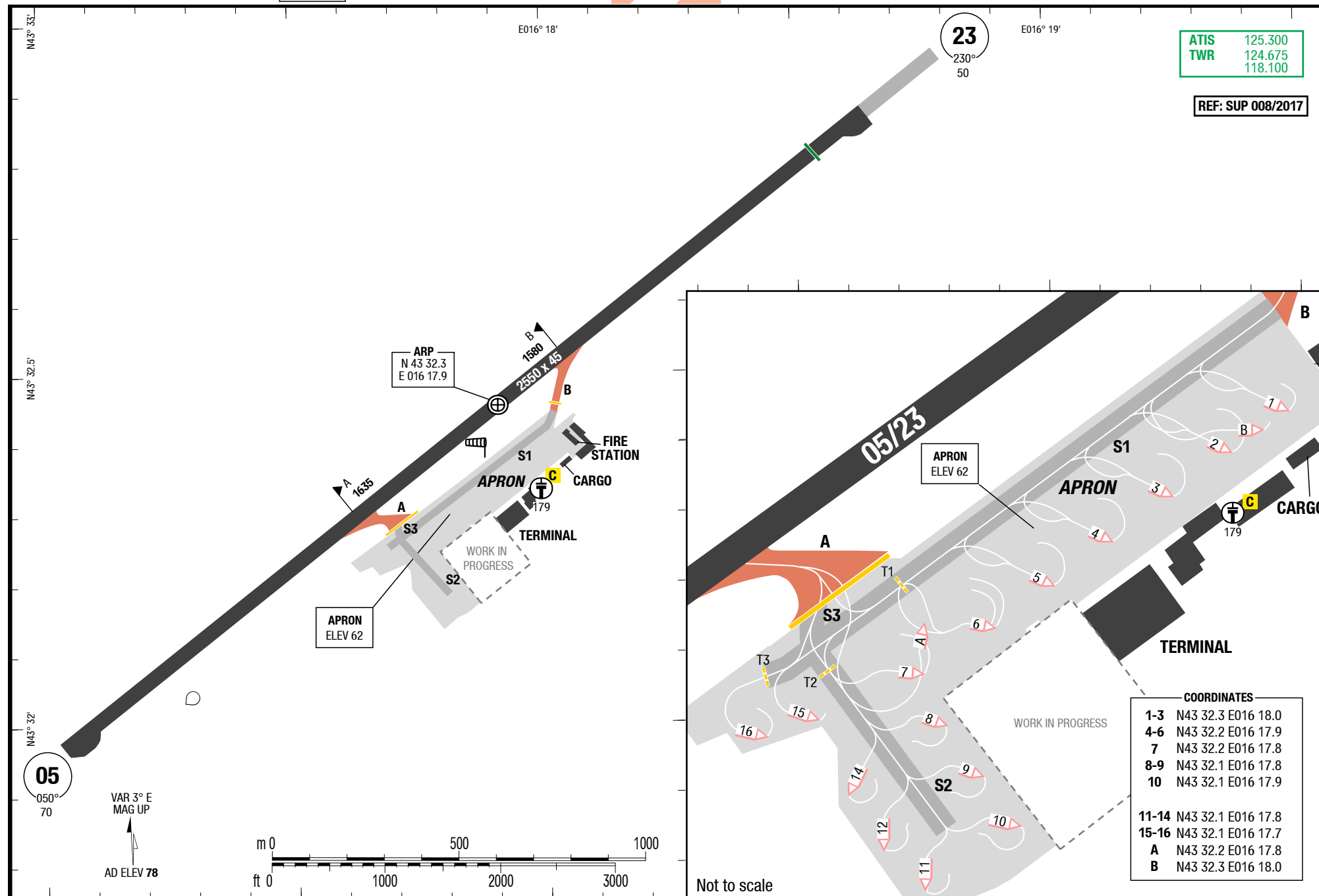
Tempo AGC

23  
230°  
50

E016° 19'

ATIS	125.300
TWR	124.675
	118.100

REF: SUP 008/2017



Changes: TWY , WDI

Effective 23-JUN-2016

16-JUN-2016

SPU-LDSP

4-10

Croatia Split Kastela

SIDs RWY 23

SIDs RWY 05

SID

SID

Kastela Split Croatia

SIDs RWY 23

SIDs RWY 05



Changes: Nil



## SPU-LDSP

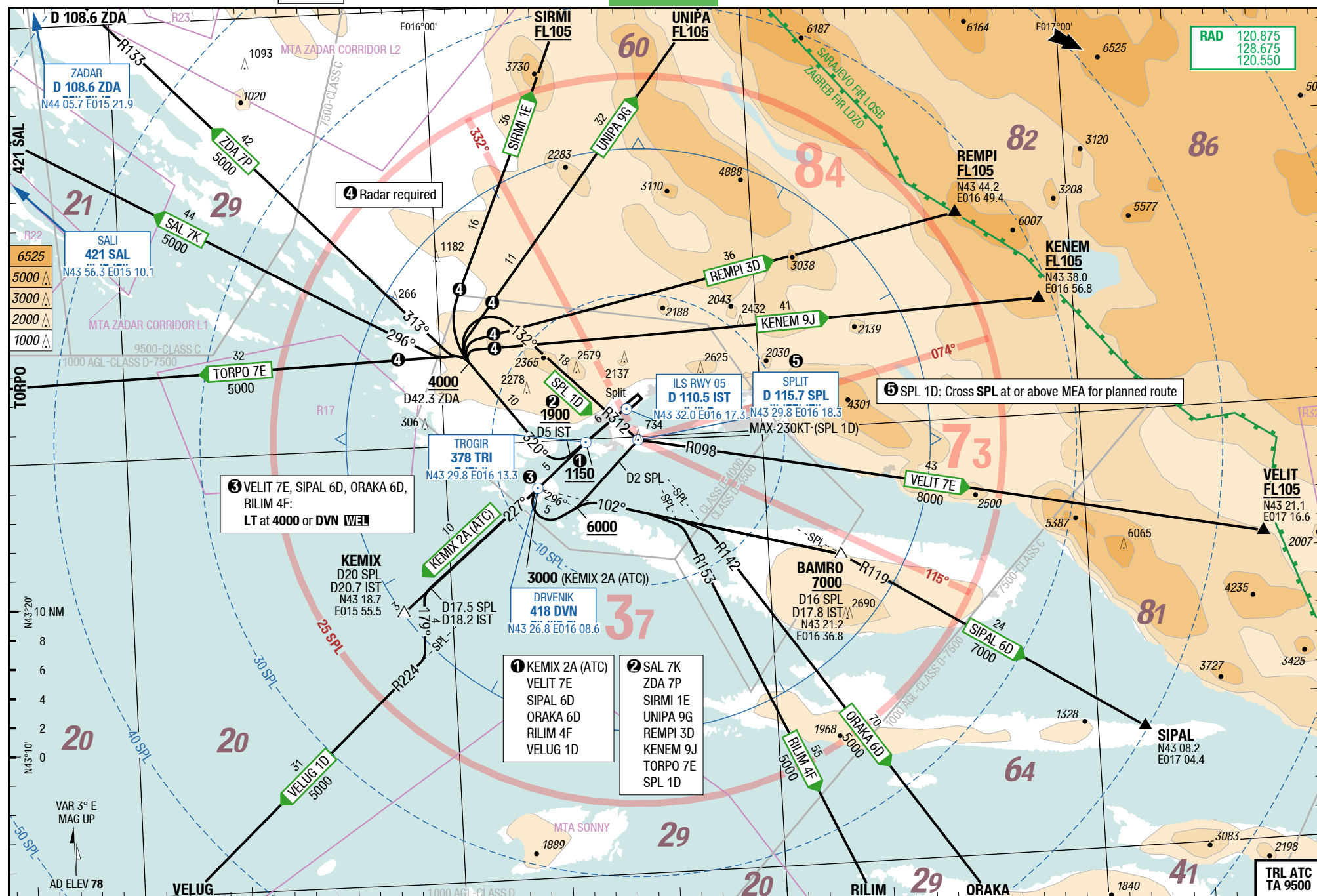
**SID**

**SID**

## SIDs RWY 23

4-20

## SIDs RWY 23



Changes: PROC, OBST, PROC renumbered

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## SPU-LDSP

5-10

## SIDs RWY 05

**KENEM 6G / KENEM 7H / ORAKA 4C / REMPI 1C / RILIM 2E / SALI 6J / SIPAL 4E / SIRMI 7D / TORPO 6D / UNIPA 7D**

RWY 05 (050°)

	GS	120	150	180	210	240	270
7.4%	ft/MIN	900	1200	1400	1600	1800	2100

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 05</b>	
<b>KENEM 6G</b> 7.4% <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) intercept R098 <b>SPL</b> - at D13 <b>SPL</b> (D14.2 <b>IST</b> ) <b>LT 008°</b> intercept R070 <b>SPL</b> to KENEM	D13 <b>SPL</b> (D14.2 <b>IST</b> ) MNM <b>7000</b> KENEM MNM <b>FL105</b>
<b>KENEM 7H</b> 7.4% to SPL <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> direct <b>SPL</b> - R070 <b>SPL</b> to KENEM	<b>SPL MNM 5000</b> D15 <b>SPL</b> (D15.2 <b>IST</b> ) MNM <b>8000</b> KENEM MNM <b>FL105</b>
<b>ORAKA 4C</b> 7.4% <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> 178° intercept R142 <b>SPL</b> to ORAKA	
<b>REMPI 1C</b> 7.4% to SPL <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> direct <b>SPL</b> - R054 <b>SPL</b> to REMPI	<b>SPL MNM 5000</b> D12 <b>SPL</b> (D11.6 <b>IST</b> ) MNM <b>8000</b> REMPI MNM <b>FL105</b>
<b>RILIM 2E</b> 7.4% <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> 178° intercept R153 <b>SPL</b> to RILIM	
<b>SALI 6J</b> <b>SAL 6J</b> 7.4% to SPL <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> direct <b>SPL</b> - R296 <b>SPL</b> to SAL	<b>SPL MNM 5000</b>
<b>SIPAL 4E</b> 7.4% <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL LT</b> intercept R119 <b>SPL</b> to SIPAL	BAMRO MNM <b>7000</b>
<b>SIRMI 7D</b> 7.4% to SPL <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> direct <b>SPL</b> - R357 <b>SPL</b> to SIRMI	<b>SPL MNM 5000</b> D15 <b>SPL</b> (D12.9 <b>IST</b> ) MNM <b>8000</b> SIRMI MNM <b>FL105</b>
<b>TORPO 6D</b> 7.4% to SPL <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> direct <b>SPL</b> - R270 <b>SPL</b> to TORPO	<b>SPL MNM 5000</b>
<b>UNIPA 7D</b> 7.4% to SPL <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> direct <b>SPL</b> - R011 <b>SPL</b> to UNIPA	<b>SPL MNM 5000</b> D15 <b>SPL</b> (D13.1 <b>IST</b> ) MNM <b>8000</b> UNIPA MNM <b>FL105</b>

**VELIT 5D / VELUG 1C / ZADAR 6K**

RWY 05 (050°)

	GS	120	150	180	210	240	270
7.4%	ft/MIN	900	1200	1400	1600	1800	2100

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 05</b>	
<b>VELIT 5D</b> 7.4% <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) intercept R098 <b>SPL</b> to VELIT	D13 <b>SPL</b> (D14.2 IST) MNM <b>7000</b> VELIT MNM <b>FL105</b>
<b>VELUG 1C</b> 7.4% <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT 258°</b> intercept R224 <b>SPL</b> to VELUG	
<b>ZADAR 6K</b> <b>ZDA 6K</b> 7.4% to SPL <b>120.875</b>	060° - at <b>480 RT 148°</b> (MAX 185KT, CAT C/D: MNM 20° bank until crossing R048 <b>SPL</b> ) - crossing R108 <b>SPL RT</b> direct <b>SPL</b> - R309 <b>SPL</b> to <b>ZDA</b>	<b>SPL MNM 5000</b>

KEMIX 2A / KENEM 9J / ORAKA 6D / REMPI 3D / RILIM 4F / SALI 7K / SIPAL 6D / SIRMI 1E

RWY 23 (230°)

	GS	120	150	180	210	240	270
6.4%	ft/MIN	800	1000	1200	1400	1600	1800

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 23</b>	
<b>KEMIX 2A</b> (ATC) 6.4% to 1900 <b>120.875</b> ①	direct <b>DVN</b> - QDR 227 <b>DVN</b> to KEMIX	<b>TRI MNM 1150</b> <b>DVN at 3000</b>
<b>KENEM 9J</b> 6.4% to 1900 <b>120.875</b> ①	Climb inbound <b>DVN</b> - at D5 <b>IST RT 320°</b> to D42.3 <b>ZDA - RT</b> follow radar vector to KENEM	D5 <b>IST MNM 1900</b> D42.3 <b>ZDA MNM 4000</b> KENEM MNM <b>FL105</b>
<b>ORAKA 6D</b> 6.4% to 1900 <b>120.875</b> ①	direct <b>DVN</b> - at <b>4000</b> or <b>DVN</b> , whichever is later, <b>LT</b> inbound <b>SPL</b> - at QDM 296 <b>DVN RT</b> intercept QDR 102 <b>DVN - RT</b> intercept R142 <b>SPL</b> to ORAKA	<b>TRI MNM 1150</b> QDM 296 <b>DVN MNM 6000</b>
<b>REMPI 3D</b> 6.4% to 1900 <b>120.875</b> ①	Climb inbound <b>DVN</b> - at D5 <b>IST RT 320°</b> to D42.3 <b>ZDA - RT</b> follow radar vector to REMPI	D5 <b>IST MNM 1900</b> D42.3 <b>ZDA MNM 4000</b> REMPI MNM <b>FL105</b>
<b>RILIM 4F</b> 6.4% to 1900 <b>120.875</b> ①	direct <b>DVN</b> - at <b>4000</b> or <b>DVN</b> , whichever is later, <b>LT</b> inbound <b>SPL</b> - at QDM 296 <b>DVN RT</b> intercept QDR 102 <b>DVN - RT</b> intercept R153 <b>SPL</b> to RILIM	<b>TRI MNM 1150</b> QDM 296 <b>DVN MNM 6000</b>
<b>SALI 7K</b> <b>SAL 7K</b> 6.4% to 1900 <b>120.875</b> ①	Climb inbound <b>DVN</b> - at D5 <b>IST RT 320°</b> to D42.3 <b>ZDA</b> - intercept QDM 296 <b>SAL</b> to <b>SAL</b>	D5 <b>IST MNM 1900</b> D42.3 <b>ZDA MNM 4000</b>
<b>SIPAL 6D</b> 6.4% to 1900 <b>120.875</b> ①	direct <b>DVN</b> - at <b>4000</b> or <b>DVN</b> , whichever is later, <b>LT</b> inbound <b>SPL</b> - at QDM 296 <b>DVN RT</b> intercept QDR 102 <b>DVN - RT</b> intercept R119 <b>SPL</b> to SIPAL	<b>TRI MNM 1150</b> QDM 296 <b>DVN MNM 6000</b> BAMRO MNM <b>7000</b>
<b>SIRMI 1E</b> 6.4% to 1900 <b>120.875</b> ①	Climb inbound <b>DVN</b> - at D5 <b>IST RT 320°</b> to D42.3 <b>ZDA - RT</b> follow radar vector to SIRMI	D5 <b>IST MNM 1900</b> D42.3 <b>ZDA MNM 4000</b> SIRMI MNM <b>FL105</b>

① If unable to comply with climb gradient 6.4%, advise ATC.

Changes: ALT, PROC renumbered

16-JUN-2016

SPU-LDSP

5-40

SIDs RWY 23

SIDPT

SPLIT 1D / TORPO 7E / UNIPA 9G / VELIT 7E / VELUG 1D / ZADAR 7P

RWY 23 (230°)

	GS	120	150	180	210	240	270
6.4%	ft/MIN	800	1000	1200	1400	1600	1800

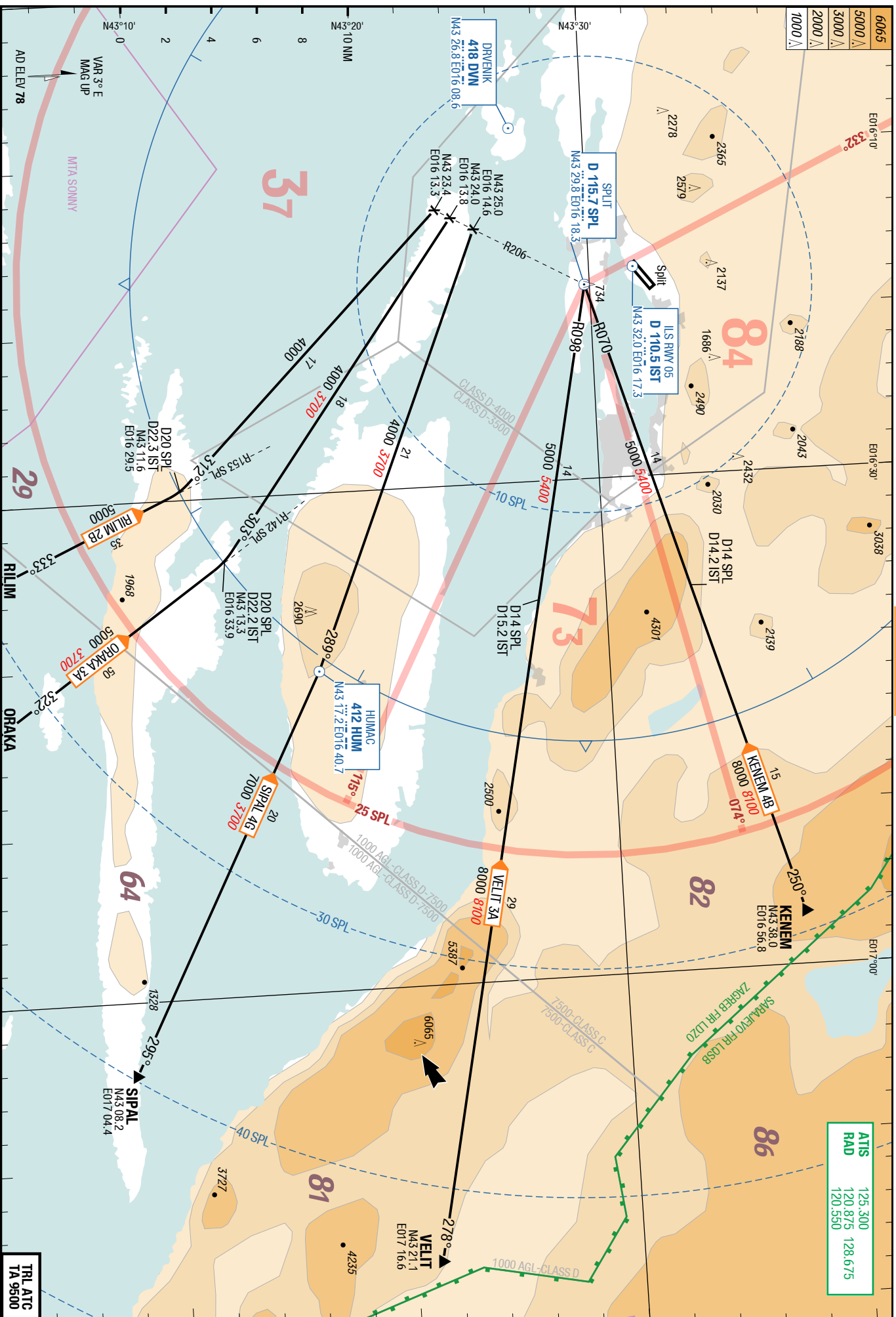
DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 23</b>	
<b>SPLIT 1D</b> <b>SPL 1D</b> 6.4% to 1900 <b>120.875</b> ①	Climb inbound <b>DVN</b> - at D5 <b>IST RT</b> 320° to D42.3 <b>ZDA</b> - <b>RT</b> intercept R312 <b>SPL</b> to <b>SPL</b> (MAX 230KT)	D5 <b>IST MNM 1900</b> D42.3 <b>ZDA MNM 4000</b> <b>SPL MNM MEA</b> for planned route
<b>TORPO 7E</b> 6.4% to 1900 <b>120.875</b> ①	Climb inbound <b>DVN</b> - at D5 <b>IST RT</b> 320° to D42.3 <b>ZDA</b> - <b>LT</b> follow radar vector to TORPO	D5 <b>IST MNM 1900</b> D42.3 <b>ZDA MNM 4000</b>
<b>UNIPA 9G</b> 6.4% to 1900 <b>120.875</b> ①	Climb inbound <b>DVN</b> - at D5 <b>IST RT</b> 320° to D42.3 <b>ZDA</b> - <b>RT</b> follow radar vector to UNIPA	D5 <b>IST MNM 1900</b> D42.3 <b>ZDA MNM 4000</b> UNIPA <b>MNM FL105</b>
<b>VELIT 7E</b> 6.4% to 1900 <b>120.875</b> ①	direct <b>DVN</b> - at <b>4000</b> or <b>DVN</b> , whichever is later, <b>LT</b> inbound <b>SPL</b> - at D2 <b>SPL RT</b> intercept R098 <b>SPL</b> to <b>VELIT</b>	<b>TRI MNM 1150</b> QDM 296 <b>DVN MNM 6000</b> <b>VELIT MNM FL105</b>
<b>VELUG 1D</b> 6.4% to 1900 <b>120.875</b> ①	direct <b>DVN</b> - QDR 227 <b>DVN</b> - at D17.5 <b>SPL</b> (D18.2 <b>IST</b> ) <b>LT</b> 179° - intercept R224 <b>SPL</b> to <b>VELUG</b>	<b>TRI MNM 1150</b>
<b>ZADAR 7P</b> <b>ZDA 7P</b> 6.4% to 1900 <b>120.875</b> ①	Climb inbound <b>DVN</b> - at D5 <b>IST RT</b> 320° to D42.3 <b>ZDA</b> - intercept R133 <b>ZDA</b> to <b>ZDA</b>	D5 <b>IST MNM 1900</b> D42.3 <b>ZDA MNM 4000</b>

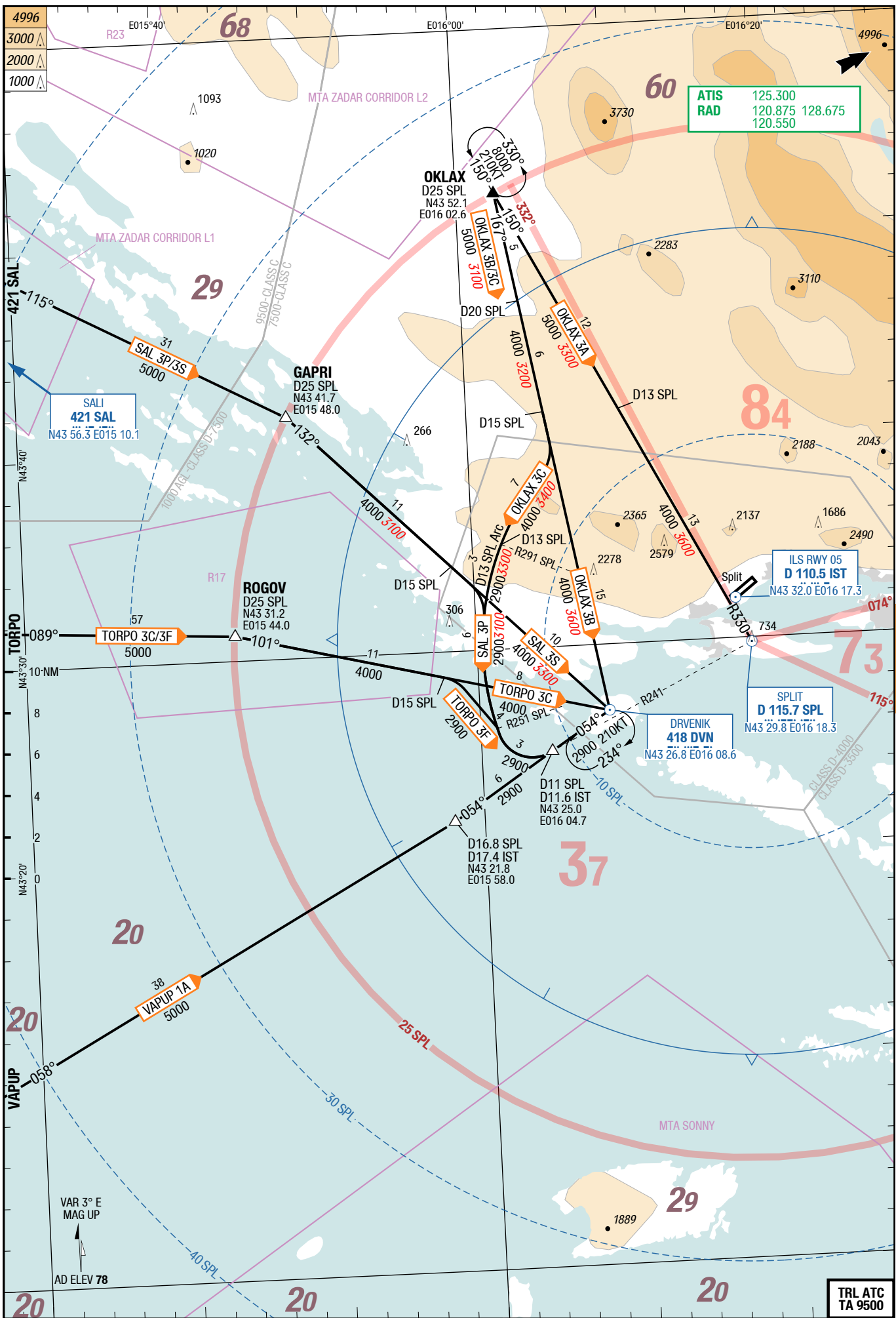
① If unable to comply with climb gradient 6.4%, advise ATC.

Kastela **Split** Croatia

STARS RWY 05 WEST

# STARS RWY 05 EAST





## SPU-LDSP

NIL

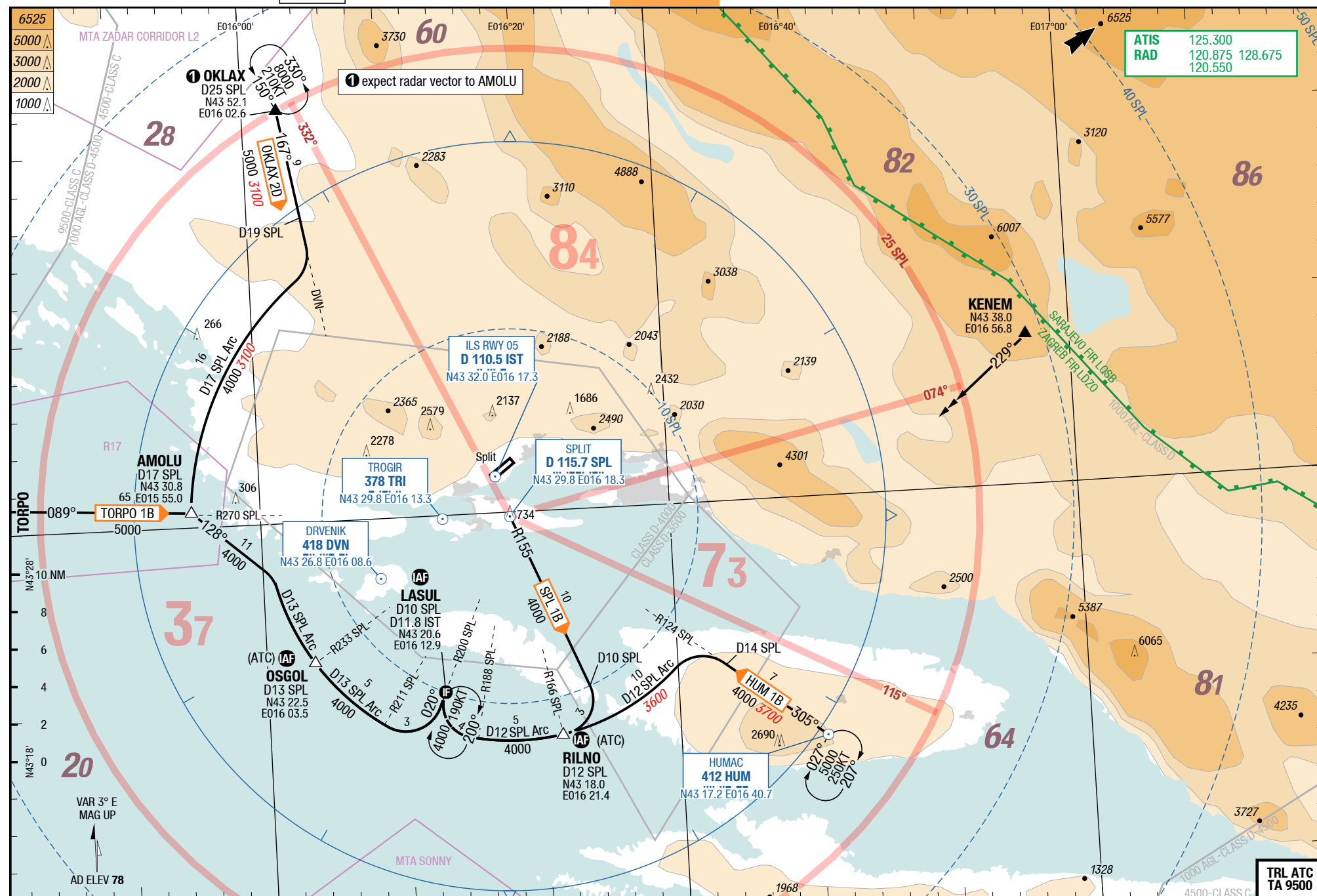
## STARs RWY 23

# STAR

# STAR

NIL

## STARs RWY 23



Changes: PROC, TOPO

TRL ATC  
TA 9500

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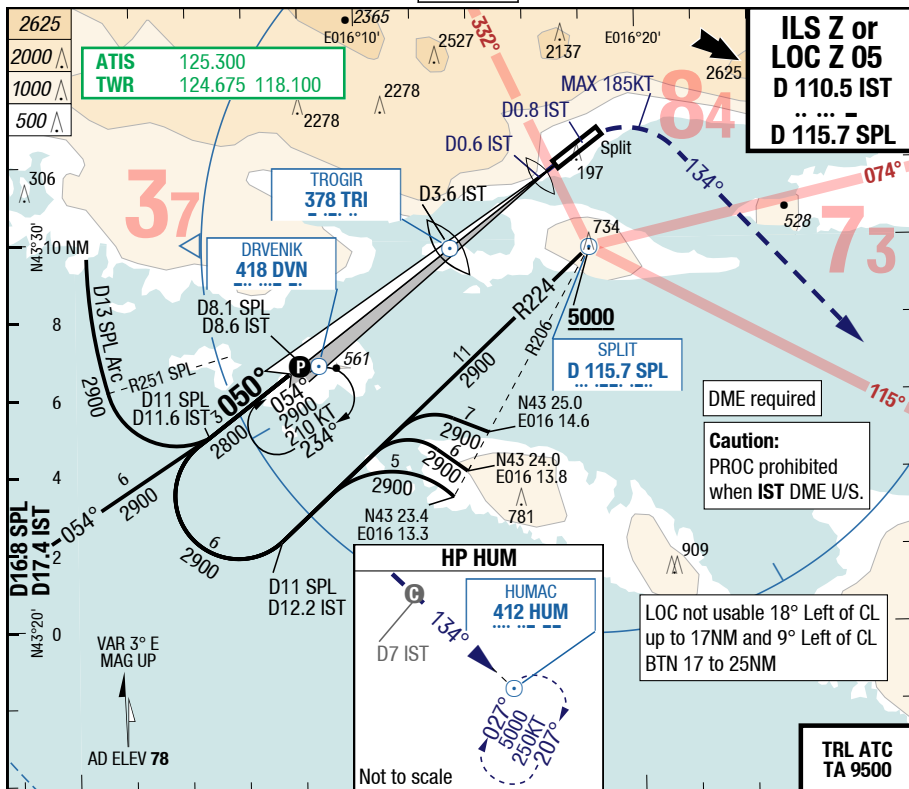
25-JAN-2018  
SPU-LDSP

Croatia Split Kastela

IAC

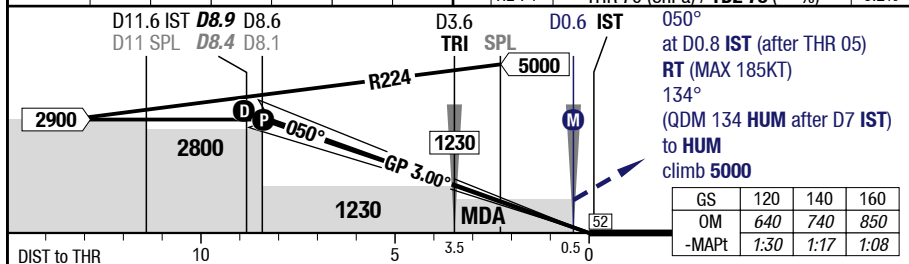
7-10

ILS Z or LOC Z 05



LOC 3.00° D IST	8.9	7	6	5	4	3	
	2900	2310	1990	1670	1350	1030	

HL-P1 THR 70 (3hPa) / **TDZ 78** (---%) -0.2%



05	Cat 1 1)	LOC DME 2)			Circling
C	ft - m/km ft 370 - 1.0 <b>440</b>	800 - 2.4 <b>870</b>			Not published
D	ft - m/km ft 380 - 1.0 <b>450</b>	800 - 2.4 <b>870</b>			Not published

1) With EVS 650m, wo EVS use STD  
2) Timing to determine MAPt NA

Changes: OBST

25-JAN-2018

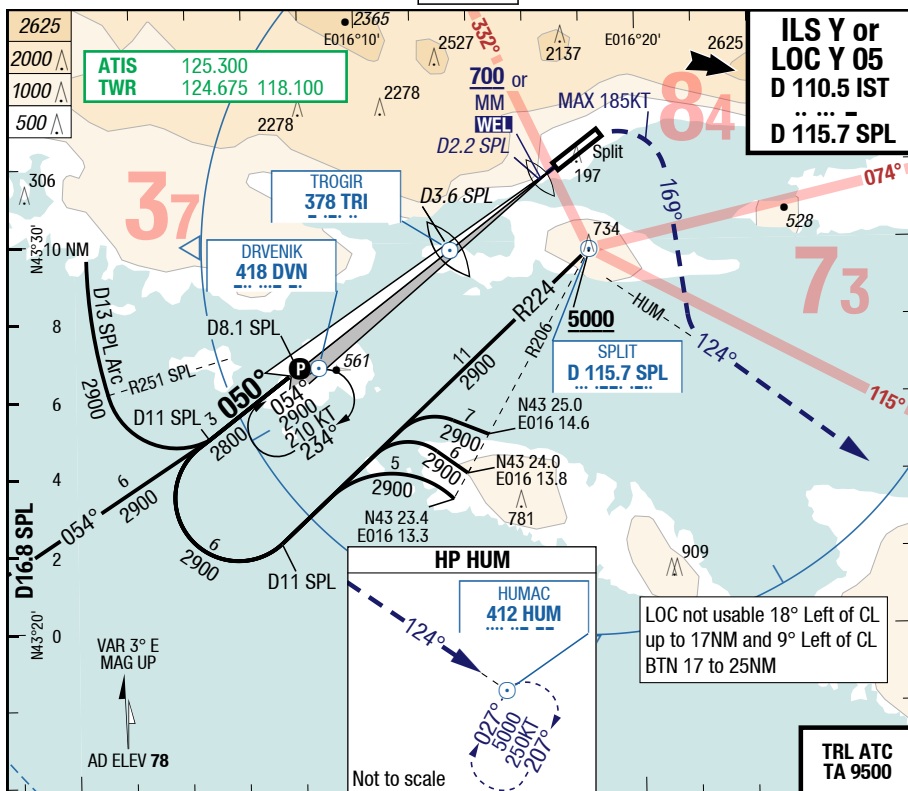
Croatia Split Kastela

IAC

SPU-LDSP

7-20

ILS Y or LOC Y 05



1) With EVS 650m, wo EVS use STD

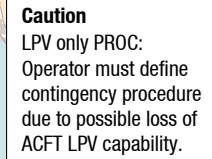
2) With EVS 900m, wo EVS use STD

3) With EVS 1.0km, wo EVS use STD

4) Timing to determine MAPt NA

Changes: ALT, OBST, MISAP text

## RNAV (GNSS) Z 05



05



GS	120	140	160
DEXIS	<i>640</i>	<i>740</i>	<i>850</i>
-MAPt	NA	NA	NA

05		RNAV GNSS LPV 1)					Circling
C	ft - m/km ft	670 - 2.4 740					Not published
D	ft - m/km ft	680 - 2.4 750					Not published

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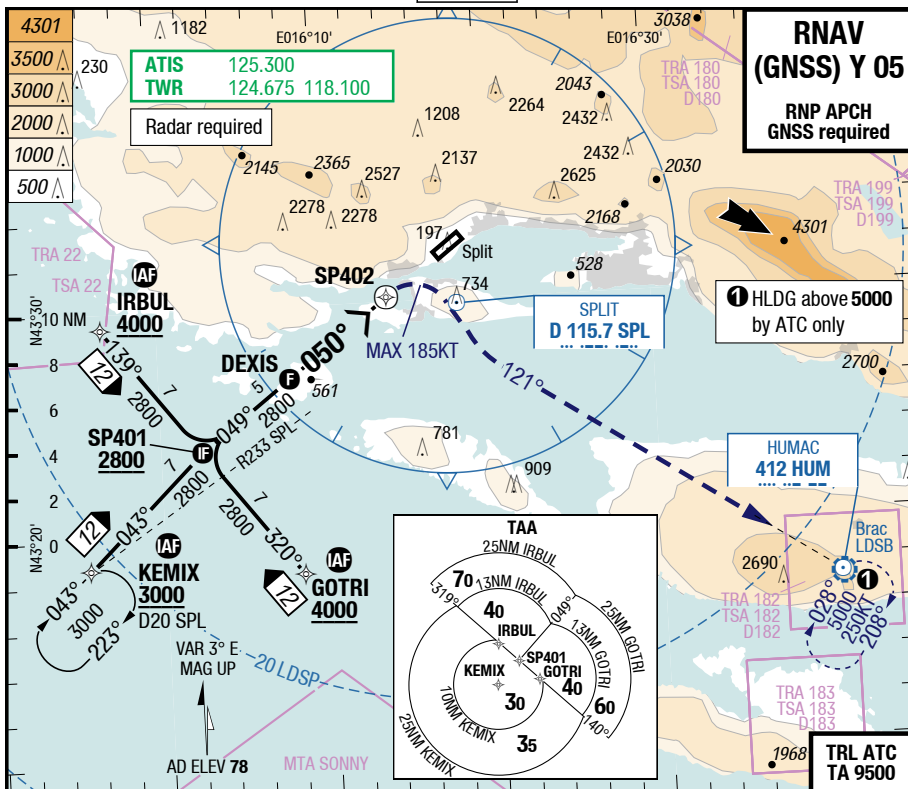
19-JUL-2018  
SPU-LDSP

7-40

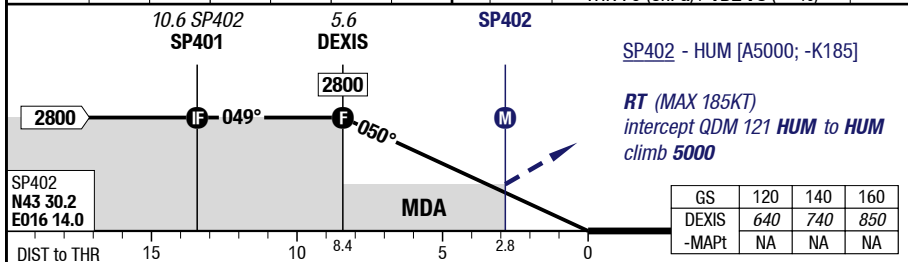
Croatia Split Kastela

RNAV (GNSS) Y 05

IAC



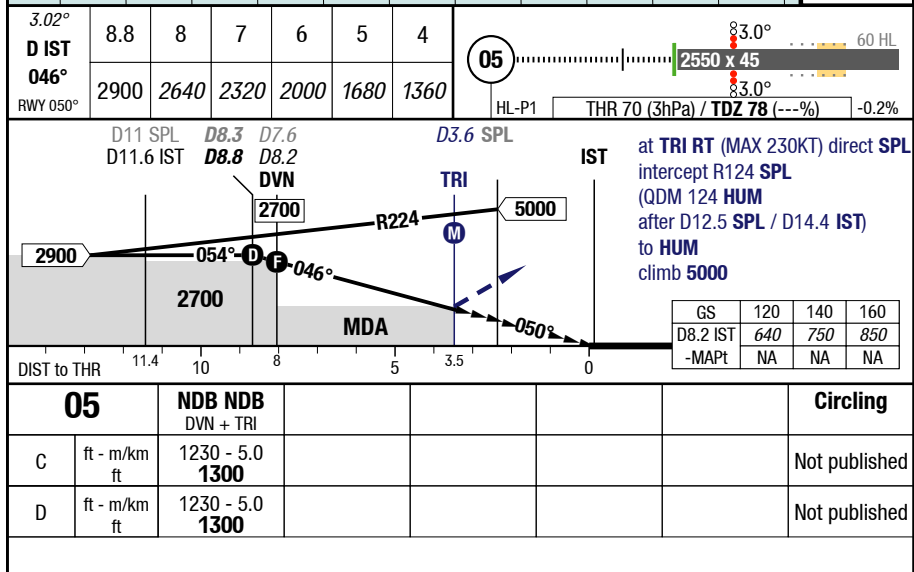
3.00° <b>SP402</b>	5.6	5	4	3	2	1	<b>05</b>	83.0°	60 HL
	2800	2620	2300	1980	1670	1350	HL-P1	2550 x 45	
							THR 70 (3hPa) / <b>TDZ 78</b> (---%)		-0.2%



<b>05</b>	<b>RNAV GNSS</b>	<b>LNNAV</b>	<b>Circling</b>
C	ft - m/km ft	1130 - 2.4 <b>1200</b>	Not published
D	ft - m/km ft	1130 - 2.4 <b>1200</b>	Not published

Changes: Nil

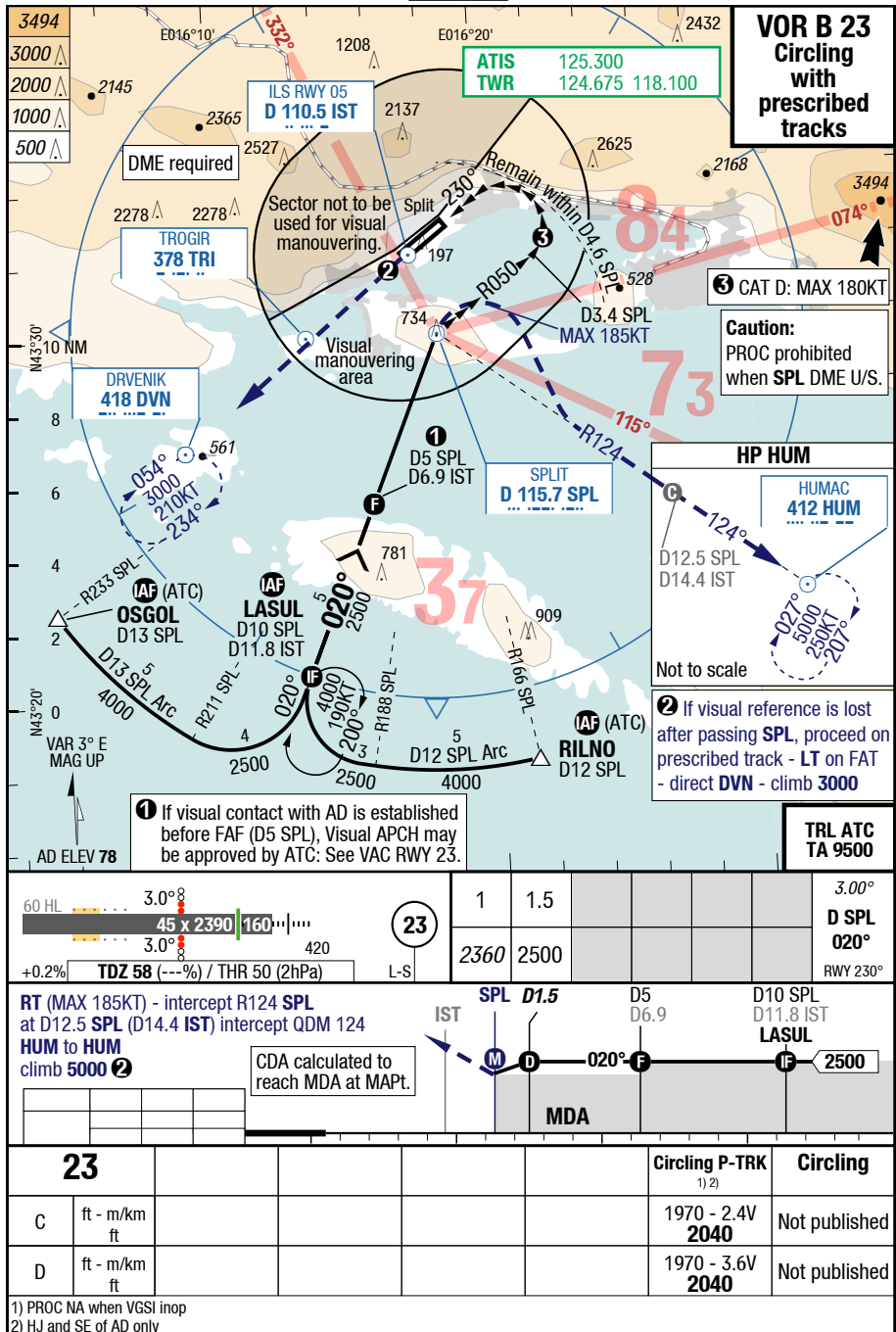
## NDB 05



## SPU-LDSP

7-60

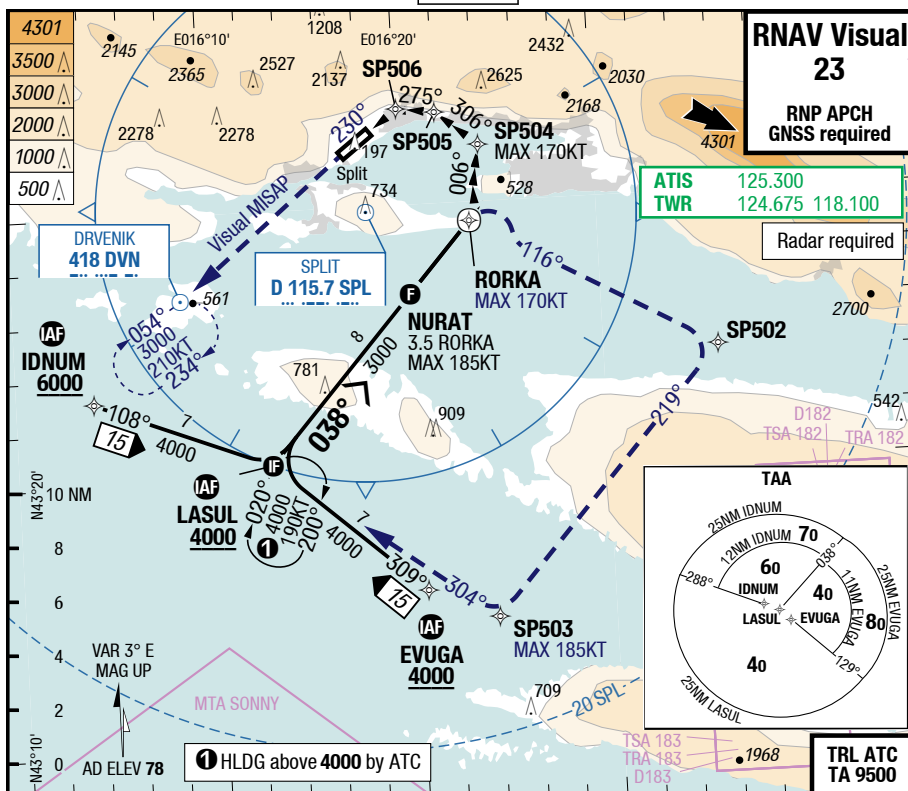
VOR B 23 Circling with prescribed tracks



## SPU-LDSP

7-70

## RNAV Visual 23



60 HL 3.0° 8  
45 x 2390 160  
3.0° 8  
+0.2% TDZ 58 (---%) / THR 50 (2hPa)

23

1	2	3	3.1			3.00°
2320	2640	2960	3000			RORKA 038° RWY 230°

RORKA - SP502 -  
SP503 [K185-] -  
LASUL [A4000]

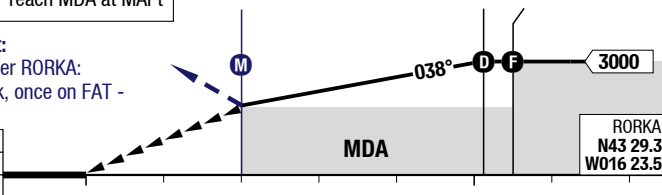
CDA calculated to  
reach MDA at MAPt

RORKA

3.1 3.5 RORKA  
NURAT

**MISAP for visual segment:**

if visual reference is lost after RORKA:  
proceed on prescribed track, once on FAT -  
direct DVN - climb 3000

23	VISUAL RNAV HJ only <sup>1)</sup>					Circling
C	ft - m/km ft	C 2500 - 10.0V 2000				Not published
D	ft - m/km ft	C 2500 - 10.0V 2000				Not published

1) If unable advise ATC

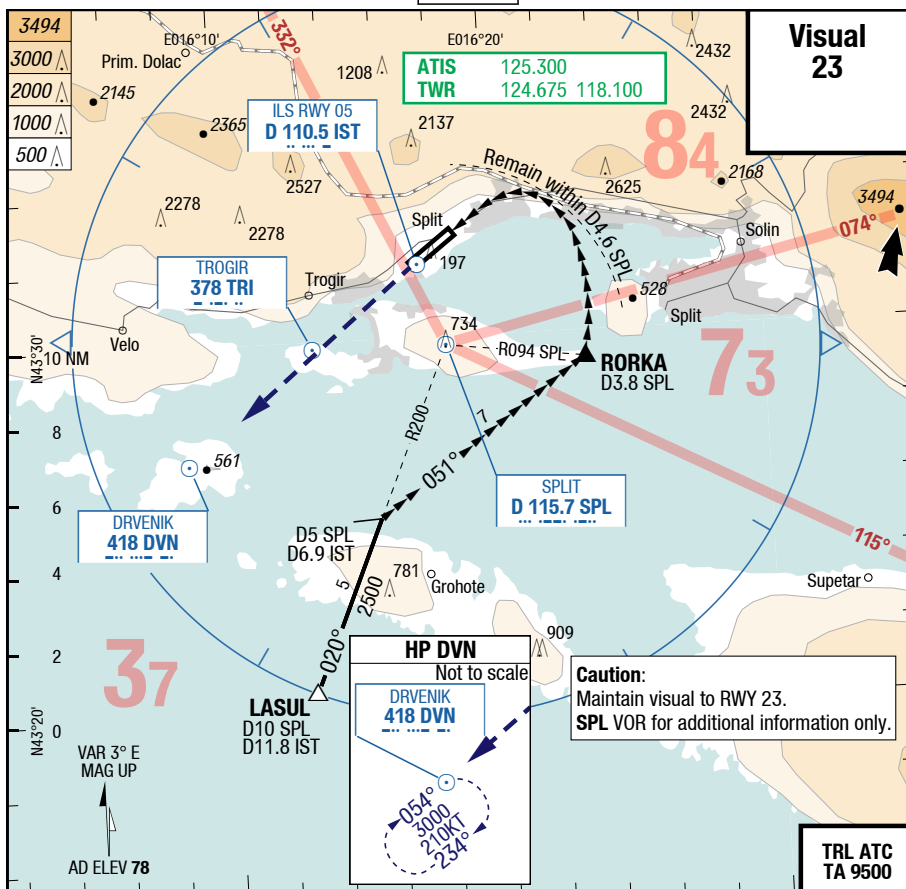
Changes: new



## SPU-LDSP

7-80

Visual 23



VISUAL

60 HL 3.0° 8 45 x 2390 160 420

+0.2% TDZ 58 (---%) / THR 50 (2hPa)

23

L-S

**Missed Approach:**

Once on FAT:  
direct DVN  
climb 3000

Effective 27-APR-2017

20-APR-2017

SPU-LDSP

8-10

Croatia Split Kastela

NIL

MRC

MRC

MRC

Kastela Split Croatia

NIL

MRC

