

## GENERAL

## Operational Hours

**ATS Hours / AD ADMIN Hours:** H24

AD closed every year 04 JUN between 0315-0730.

**Night Restriction**

Curfew takes place daily between 2030-0130±.

During restrictions, the following flights can LDG/TKOF:

- EMERG
- SAR
- Medical evacuation
- delayed scheduled flights

During curfew, AD shall not be use as ALTN.

## Airport Information

**RFF:** CAT 9

**PCN:** RWY 11L/29R: 72/R/A/W/U

RWY 11R/29L: 50/F/A/X/T

## Operation

**Preferential RWY**

RWY 29 for TKOF/LDG in use up to 10KT tailwind.

**RWY Restriction**

LDG/DEP in opposite direction of RWY in use is not authorized except EMERG or by controller approval in low density TFC condition.

**TWY Restriction**

TWY U, V, C2, C (between TWY U and C8) width 18m / 59ft.

| TWY C (between TWY C4E and C1) MAX wingspan 40.4m / 133ft.

**Hot Spots**

HOT SPOT No.	DESCRIPTION
HS 1	ACFT taxiing on TWY A, before any turn toward RWY 29R/11L, must hold short of related TWY.
HS 2	ACFT taxiing on TWY C, before any turn toward RWY 29L/11R, must hold short of related TWY.
HS 3	ACFT taxiing on TWY C must maintain a good look out at all times due to HEL OPS.

**Taxi/Parking**

ACFT holding between RWYs at TWYs B1-B6, B8, B9 should maintain ENG in low RPM.

**Engine Run-up Areas**

Light and medium ACFT: TWY B9.

Heavy ACFT are guided to MIL ramp by prior permission.

## Warnings

**TRN DVOR/DME** unusable in counter clockwise direction:

R300-R285 between 15-40NM below 14000ft AMSL.

R050-R300 between 5-10NM below 10000ft AMSL.

**GENERAL**

R340-R300 between 10-25NM below 15000ft AMSL.  
 R340-R300 between 25-40NM below 23000ft AMSL.  
 R050-R345 between 10-25NM below 16000ft AMSL.  
 R050-R345 between 25-40NM below 28000ft AMSL.  
 R090-R055 between 5-15NM below 10000ft AMSL.  
 R090-R055 between 15-40NM below 15000ft AMSL.  
 R110-R095 between 25-40NM below 11000ft AMSL.  
 R110-R095 between 20-25NM below 7500ft AMSL.  
 R110-R095 between 15-20NM below 7000ft AMSL.  
 R110-R095 between 10-15NM below 6000ft AMSL.

**Arresting Gear Systems**

Net barrier

RWY 29R: PSN 30m / 98ft before THR RWY 11L, HGT during engagement 12ft AGL, will be engaged O/R.

RWY 29L: First one PSN 30m / 98ft before THR RWY 11R, will be engaged O/R.

Second one PSN 35m / 115m before THR RWY 11R, will be engaged O/R.

Hook barrier

RWY 29L: First one PSN 30m / 98ft before THR RWY 11R.

Second one PSN 792m / 2598ft after THR RWY 29L, will be engaged O/R.

RWY 29R: PSN 30m / 98ft before THR 11L.

ACFT not authorized to enter OIR66.

Birds in vicinity of AD.

Strolling dogs on movement area.

**ARRIVAL****Speed**

MAX IAS 250KT below FL100 within airspace classes D and G.

MAX IAS 270KT within TMA.

MAX IAS 230KT within CTR.

**Communication**

ARR controlled FLT's shall pass following information immediately on initial contact with Mehrabad radar:

- Aircraft identification
- Squawk code
- Actual level passing
- Received WX information

**COM Failure**

Under IMC:

Before entering TMA boundary and establishing communication with Mehrabad radar or within TMA boundary and establishing communication with Mehrabad radar if "cleared approach" CLR was not issued, maintain the last acknowledged LVL or minimum safe altitude which one is higher and:

- RWY 29 in use: continue towards VR NDB; hold over this aid until commencement of descent; commence descent from VR NDB at or as close as possible to the ETA resulting from the CPL to the MIN holding LVL (9000ft), then follow ILS2 or ILS3 for Mehrabad Intl AD and in the case of ACFT inbound to Imam Khomains Intl AD follow ILS1 or VOR/DME1 INSTR APCH PROC.

**ARRIVAL**

- RWY 11 in use: continue towards RUS VOR; hold over this aid until commencement of descent; commence descent from RUS VOR at or as close as possible to the ETA resulting from the CPL to the MIN holding LVL (9000ft), then follow VOR/DME3 or CIRCLING VOR/NDB/DME for Mehrabad Intl AD and in the case of ACFT inbound to Imam Khomeini Intl AD follow VOR/DME5 INSTR APCH PROC.

Within TMA boundary or establishing communication with Mehrabad Radar if "cleared approach" CLR was issued and acknowledged, follow the related PROC.

If the ACFT is being radar vectored and the last acknowledged direction instruction was not issued to establish final APCH track or the ACFT is not on the base leg of the related RWY, follow the instructions mentioned in the first paragraph.

If the ACFT is being radar vectored and the last acknowledged direction instruction was issued to establish final APCH track or the ACFT is on the base leg of the related RWY, continue to establish final APCH track of the related RWY by maintaining the last acknowledged LVL and speed, then continue according to the related PROC or visually if the radar vector was for visual APCH.

**Notes:**

- Final APCH track of RWY 11 is establishing radial 265 from TRN DVOR/DME.
- If for any reason unable to follow previous instructions, establish final APCH track of the related RWY, descend to the MIN of the related PROC and follow the MISAP of the related PROC, then follow the instructions mentioned below.

**MISAP COM Failure**

If flying in VMC and maintaining visual reference to the terrain join the downwind of the related RWY (RWY 29: left down wind, RWY 11: right down wind) at 5000ft and proceed for LDG, and if this is not practicable for any reason, follow the MISAP, after reaching the fix or point serving the MISAP if it defers from VR NDB or RUS VOR (concerning the RWY in use), proceed directly towards one of these aids (RWY 29 in use: VR NDB, RWY 11 in use: RUS VOR) by climbing to minimum holding level then follow the instructions mentioned in the first paragraph under COM Failure.

**Arrival Procedure****VFR Traffic Pattern**

RWY 11L/R right-hand circuit.

- for heavy ACFT 5500ft
- for other ACFT 5000ft

**Arrival Note**

RWY 11L: DTHR 900m / 2953ft marking not AVBL.

RWY 11L/29R: Not authorized for code letter 4E ACFT.

**Non-Standard GP Intercept Position on RWY 29L**

GP intercept RWY 29L at 312m / 1023ft after landing threshold.

Remaining DIST beyond GP is 3729m / 12235ft.

## DEPARTURE

## Take-off Minima

RWY		11R/29L	
All ACFT	ft - m/km	0 - 400R/400V	HJ only
		0 - 800R/800V	HN
RWY		11L	
All ACFT	ft - m/km	0 - 400V	HJ only
		0 - 800V	HN
RWY		29R	
All ACFT	ft - m/km	0 - 5.0V	HJ only, ACFT code A, B, C only (MAX wingspan 36m/118ft and MAX outer edge of main gear wheel span 9m/30ft)

## Speed

MAX IAS 250KT below FL100 within airspace classes D and G.

## Communication

DEP controlled FLTs shall pass following information immediately on initial contact with Mehrabad radar:

- Aircraft identification
- Squawk code
- Actual level passing

## COM Failure

Under IMC:

- If DEP ACFT is following a SID, continue according to SID up to the TRN TMA boundary point, then continue according to CPL route.
- If DEP ACFT is being radar vectored or re-routed by other methods (Radial, NAV aids,...), continue in accordance with ATC direction instructions last acknowledged for only 2 minutes, then proceed in the most direct possible manner to rejoin the TRN TMA boundary point, then continue according to the CPL route.

## SID MEHRABAD 2A

RCF upon departure:

Continue heading 260°.

Climb 7000ft up to D10 TRN then climb 9000ft up to D20 TRN from TRN DVOR/DME.

Follow below instructions according to TMA exit points:

- **PAXID:** Climb FL200, turn right direct PAXID or establish B121.
- **PAROT:** Climb FL200, turn right direct PAROT or establish G208.
- **PAVET:** Climb FL200, turn left direct PAVET or establish W8.
- **DAXIL:** Climb FL200, turn left direct DAXIL or establish B411.
- **SAV:** Climb FL200, turn left direct SAV NDB/DME or establish G667.
- **EGVEL:** Climb FL200, turn left to RUS VOR, then proceed direct EGVEL or intercept R201 RUS to EGVEL.

## DEPARTURE

- **ELUSI:** Climb FL210, turn right intercept R270 to cross TRN DVOR/DME at or above FL130 then direct ELUSI or proceed VR NDB then after establish A647.
- **OBRIX:** Climb FL210, turn right intercept R270 to cross TRN DVOR/DME at or above FL130 then direct OBRIX.
- **DHN:** Climb FL210, turn right intercept R270 to cross TRN DVOR/DME at or above FL130 then direct DHN DVOR or intercept R107 TRN to DHN DVOR.
- **NAGMO:** Climb FL210, turn right intercept R270 to cross TRN DVOR/DME at or above FL130 then direct NAGMO or establish G667.

Note: Avoid R66 and P20 during any direct routing.

After TMA exit points: Climb to FPL LVL to DEST or proceed to VR NDB 9000ft for ILS APCH RWY 29L.

RCF during vector for DEP:

- Maintain last acknowledged heading and LVL for 2min from the time of squawking 7600.
- Proceed via shortest way to TMA exit point and climb FL200 (for west bound track) and FL210 (for east bound track).

Note:

Due to high terrain at north of AD, R290 TRN must be crossed above FL130 when proceeding to PAXID and NAGMO directly.

Avoid P20 during any direct routing.

After TMA exit points: Climb to FPL LVL to DEST or proceed to VR NDB 9000ft for ILS APCH RWY 29L.

**SID MEHRABAD 1B**

RCF upon departure:

Continue heading 120°.

Climb 7000ft up to D10 TRN then climb 9000ft up to D20 TRN from TRN DVOR/DME.

Follow below instructions according to TMA exit points:

- **PAXID:** Climb FL200, turn left intercept R110 to cross TRN DVOR/DME at or above FL130, then turn right direct PAXID or intercept R290 TRN up to establish B121.
- **PAROT:** Climb FL200, turn left intercept R110 to cross TRN DVOR/DME at or above FL130, then direct PAROT or establish G208.
- **PAVET:** Climb FL200, turn left intercept R110 to cross TRN DVOR/DME at or above FL130, then turn left direct PAVET or establish W8.
- **DAXIL:** Climb FL200, turn left intercept R110 to cross TRN DVOR/DME at or above FL130, then turn left direct DAXIL or establish B411.
- **SAV:** Climb FL200, turn left intercept R110 to cross TRN DVOR/DME at or above FL130, then turn left direct SAV NDB/DME or establish G667.
- **EGVEL:** Climb FL200, turn left intercept R110 to cross TRN DVOR/DME at or above FL130, then turn left direct EGVEL or proceed RUS VOR then intercept R201 RUS to EGVEL.
- **ELUSI:** Climb FL210, turn right direct ELUSI or proceed VR NDB, then establish A647.
- **OBRIX:** Climb FL210, turn right direct OBRIX.
- **DHN:** Climb FL 210, turn left direct DHN DVOR or establish B411.
- **NAGMO:** Climb FL210, turn left intercept R110 to cross TRN DVOR/DME at or above FL130, then turn right direct NAGMO or establish G667.

**DEPARTURE**

After TMA exit points: Climb to FPL LVL to DEST or proceed to RUS VOR 9000ft for VOR/DME3 11L/R.

Note: Avoid R66 and P20 during any direct routing.

RCF during vector for DEP:

- Maintain last acknowledged heading and LVL for 2min from the time of squawking 7600.
- Proceed via shortest way to TMA exit point and climb FL200 (for west bound track) and FL210 (for east bound track).

Note:

Due to high terrain at north of AD, R290 TRN must be crossed above FL130 when proceeding to PAXID and NAGMO directly.

Avoid R66 and P20 during any direct routing.

After TMA exit points: Climb to FPL LVL to DEST or proceed to RUS VOR 9000ft for VOR/DME3 11L/R.

**Departure Procedure****Start-up/Push-back**

Start-up approval time is valid up to 10min and taxi time up to 3min. If not able to comply with issued start-up/taxi time, would encounter undetermined delay.

Push-back shall be commenced in 1min. If unable to comply contact ATC.

Apron 1

Stand 101: ACFT larger than F100 shall coordinate with follow-me car before start.

Stand 113: Push-back is required on follow-me car discretion.

**Noise Abatement Procedure**

RWY 11L/R not used for TKOF BTN 1730-0430±, except tailwind component for RWY 29L/R is 10KT or more.

**ATC Slot, Clearance**

All DEP ACFT shall contact DLV or GND 20min before EOBT in order to get start-up approval time, taxi time or ATC clearance, and report:

- ACFT identification
- Type of ACFT
- Stand number and parking PSN
- Desired LVL
- Any other necessary information such as opposite RWY DEP, de-icing, etc.

All DEP PAX flight, willing to operate between 0130-0500±, required to have RPL and individual FPL is not accepted for this period.

In case of route changes for a flight which RPL is submitted, RPL shall be cancelled and individual flight plan is accepted.

**De-icing**

AVBL. De-icing will be normally done on TWY A.

Effective 16-AUG-2018

09-AUG-2018

THR-OIII

Iran Tehran Mehrabad Intl

AGC  
AFC

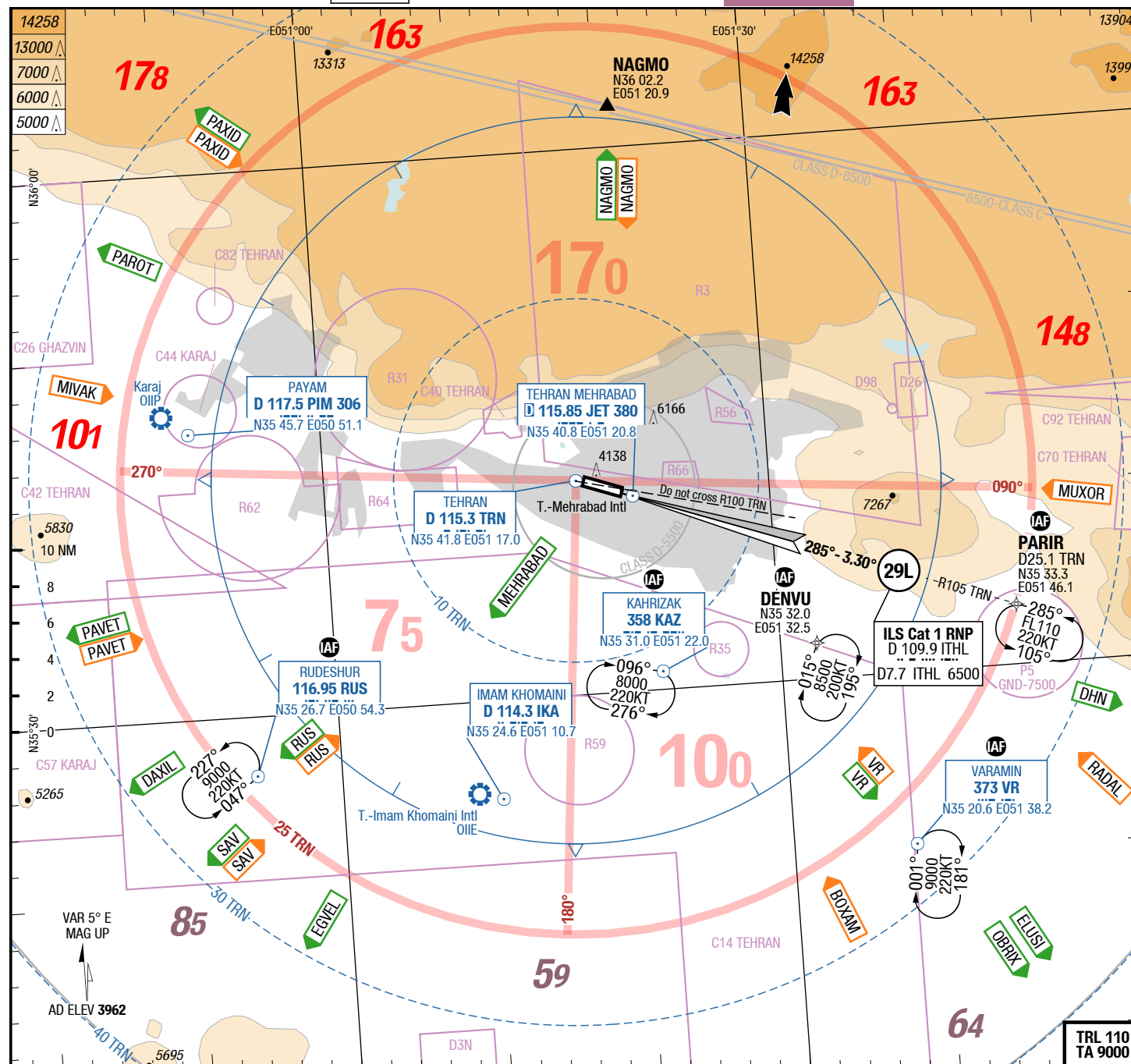
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AFC

Mehrabad Intl Tehran Iran

AGC  
AFC

2-10

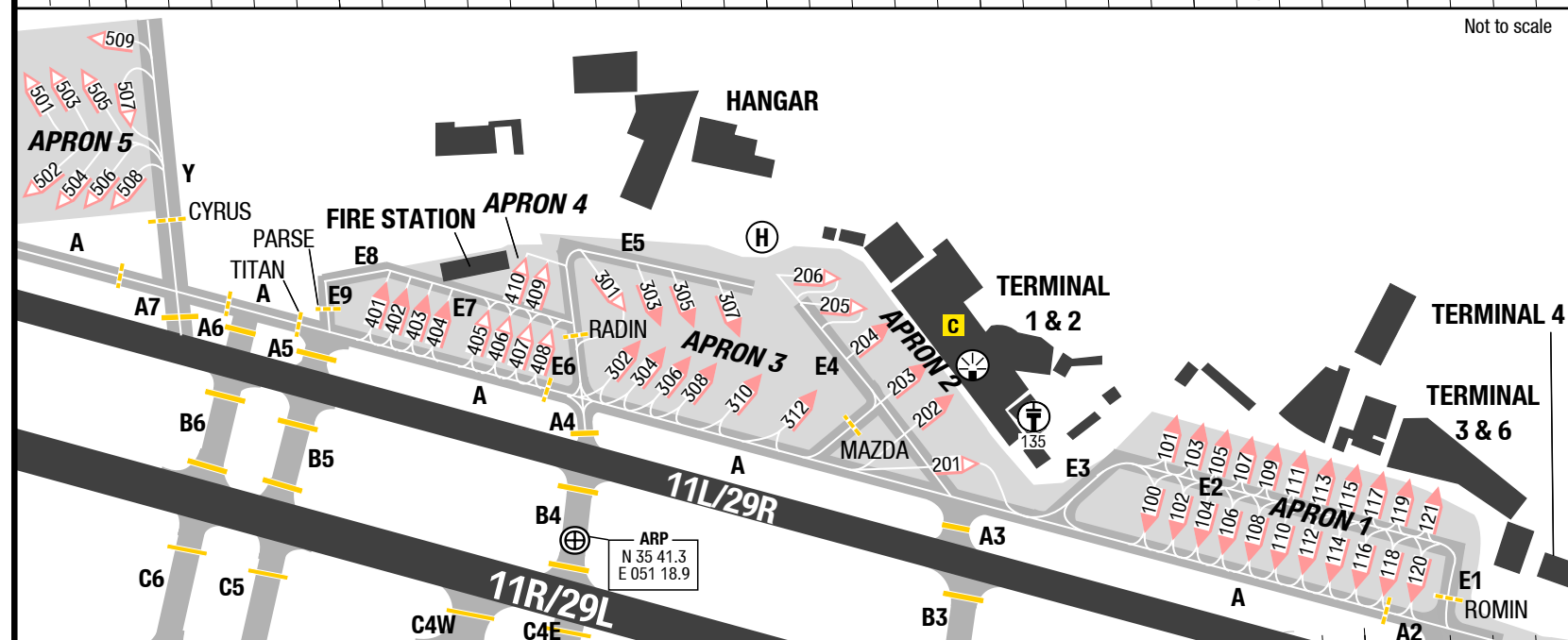
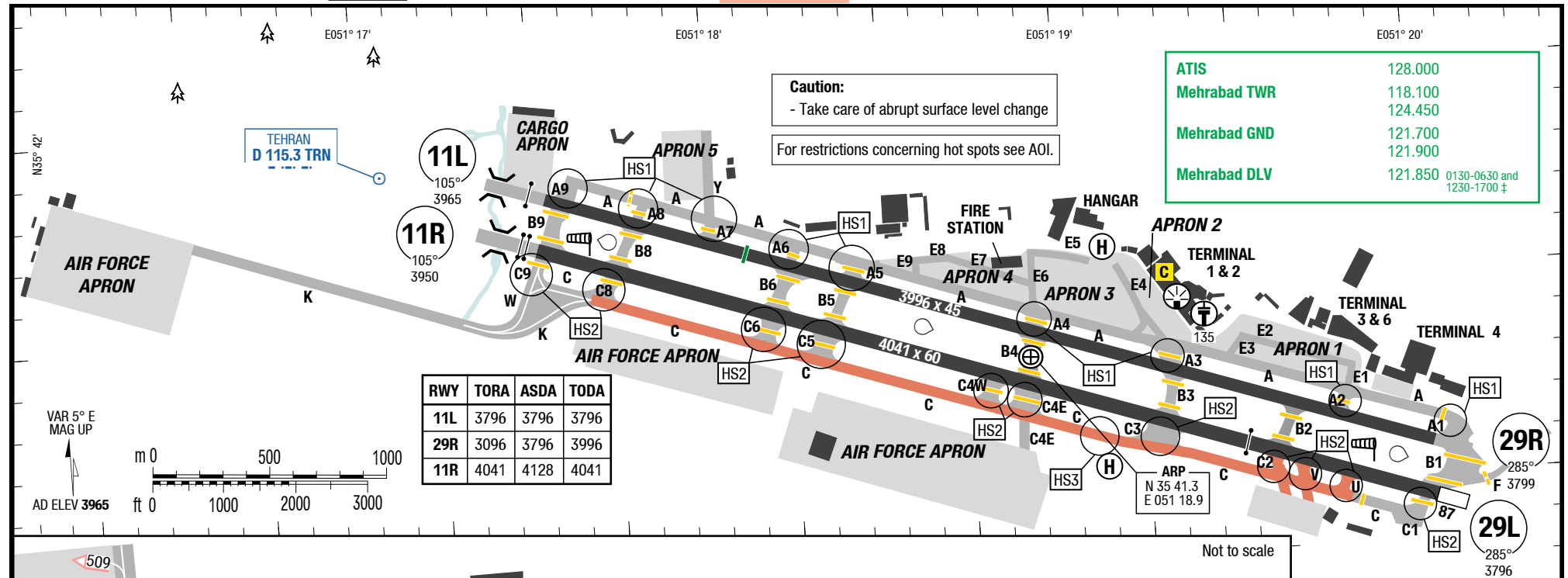


ATIS	128.000
Mehrabad RAD/APP	119.700
	125.100
Mehrabad TWR	118.100
	124.450
Mehrabad GND	121.700
	121.900
Mehrabad DLV	121.850
	0130-0630 and 1230-1700 ‡

## Landing RWY system:

11L	900   3096 x 45	60 HL
	THR 3965 (135hPa) / TDZ --- (---%) -1.3%	
	60 HL	29R
	45 x 3796	
	+1.3% TDZ --- (---%) / THR 3799 (130hPa)	
11R	83.4°	60 HL
	300	
	L-N THR 3950 (135hPa) / TDZ --- (---%) -1.2%	
	60 HL	29L
	60 x 4041	
	+1.2% TDZ --- (---%) / THR 3796 (130hPa) HL-P1	

Changes: Nil



Intersection TORAs		
RWY	INT	TORA
11L	A8/B8	3600
	A7	3270
	A6/B6	2900
11R	C8/B8	3700
	C6/B6	2970
29L	U	3640
	V	3400
	C2/B2	3300
	C3/B3	2800
29R	A2	2650
	B2	2450



Effective 01-FEB-2018

25-JAN-2018

THR-OIII

4-10

Iran Tehran Mehrabad Intl

SIDs RWYs 29L/R

SIDs RWYs 11L/R

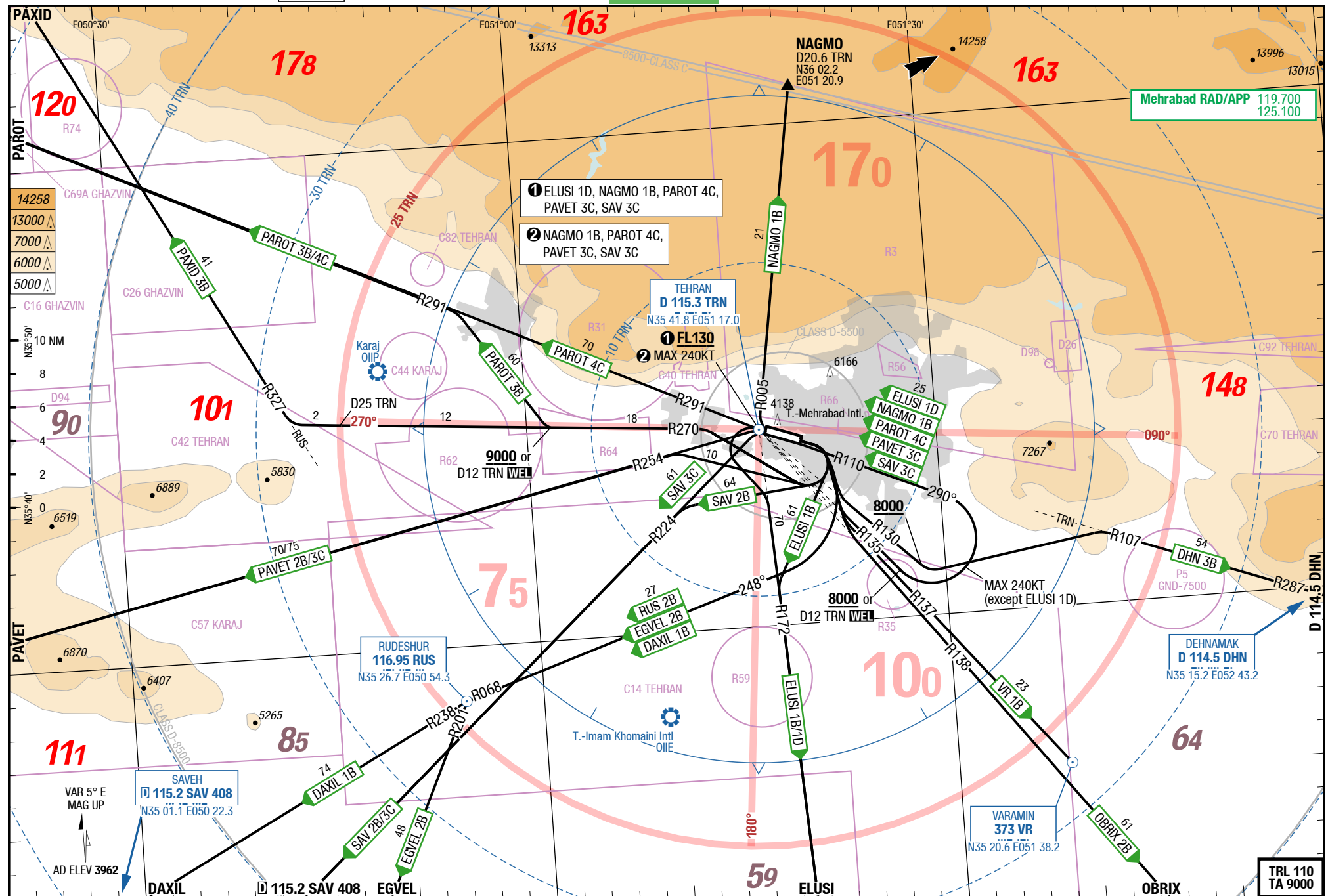
SID

SID

Mehrabad Intl Tehran Iran

SIDs RWYs 29L/R

SIDs RWYs 11L/R



Changes: PROC

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25-JAN-2018

Iran **Tehran** Mehrabad IntlMehrabad Intl **Tehran** Iran**THR-0111**

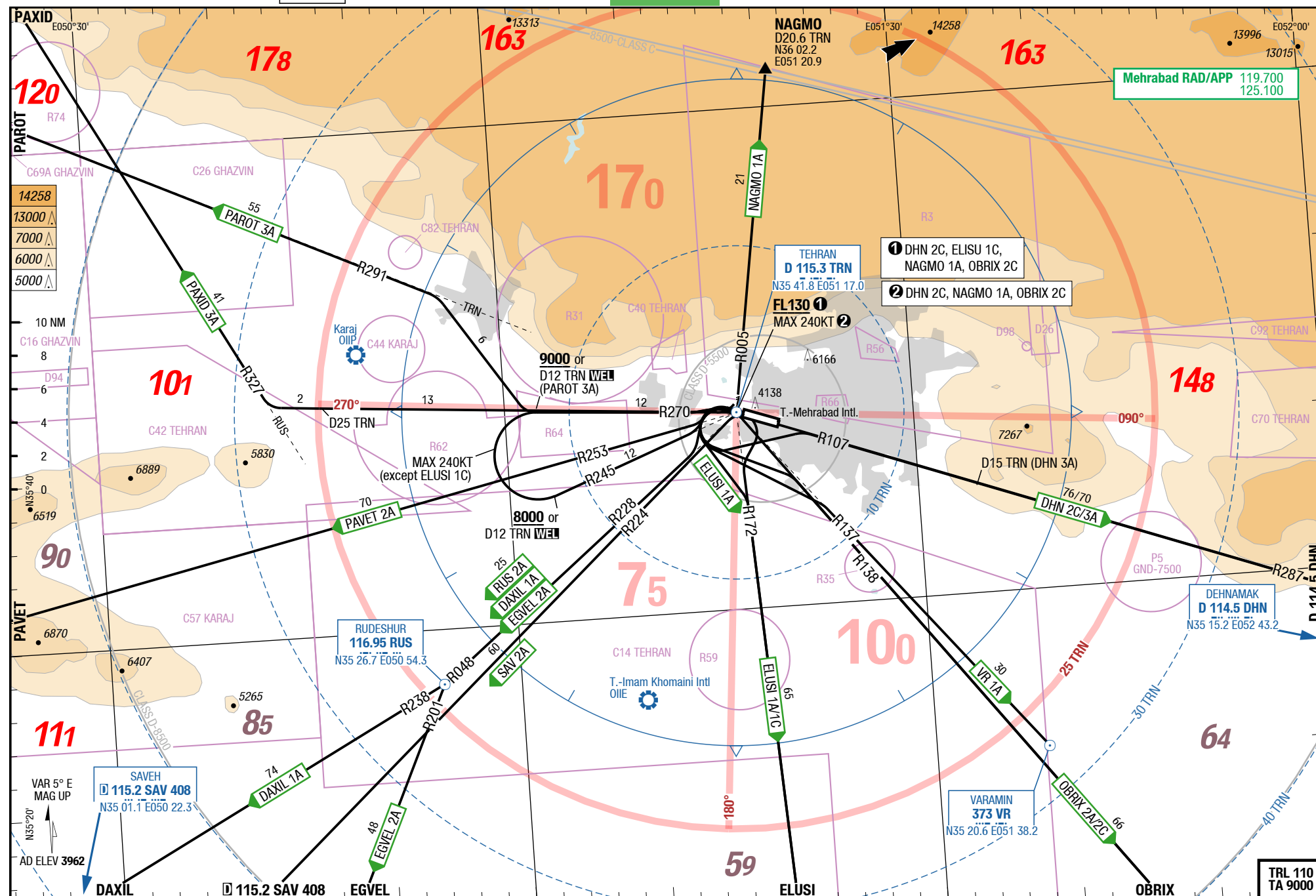
4-20

## SIDs RWYs 29L/R

SID

SID

## SIDs RWYs 29L/R



Changes: PROC

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**THR-0111**

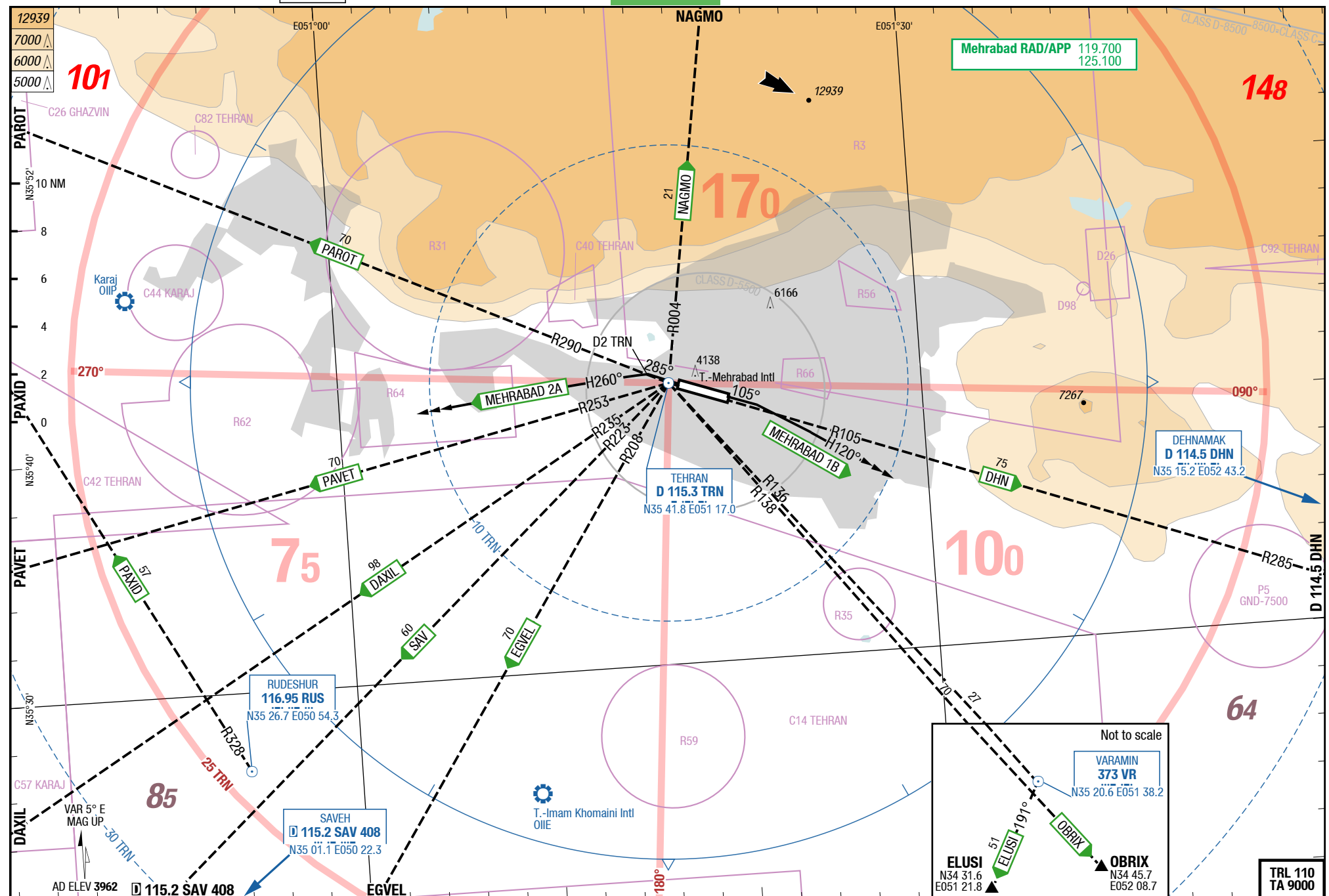
### SIDs (Radar vectoring)

SID

SID

NIL

## SIDs (Radar vectoring)



Changes: Track, PROC

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## THR-OIII

5-10

## SIDs RWYs 11L/R

**DAXIL 1B / DEHNAMAK 3B / EGVEL 2B / ELUSI 1B / ELUSI 1D / NAGMO 1B / OBRIX 2B / PAROT 3B / PAROT 4C / PAVET 2B / PAVET 3C / PAXID 3B / RUDESHUR 2B / SAVEH 2B / SAVEH 3C**

RWYs 11L/R (105°)

DESIGNATOR	ROUTING	ALTITUDES
<b>DAXIL 1B</b> 119.700	RT intercept R068 <b>RUS</b> to <b>RUS</b> - R238 <b>RUS</b> to DAXIL	
<b>DEHNAMAK 3B</b> <b>DHN 3B</b> 119.700	RT intercept R130 <b>TRN</b> - at MNM 8000 LT intercept R107 <b>TRN</b> to <b>DHN</b>	
<b>EGVEL 2B</b> 119.700	RT intercept R068 <b>RUS</b> to <b>RUS</b> - R201 <b>RUS</b> to EGVEL	
<b>ELUSI 1B</b> 119.700	RT intercept R172 <b>TRN</b> to ELUSI	
<b>ELUSI 1D</b> 119.700	RT intercept R135 <b>TRN</b> - at MNM 8000 or D12 <b>TRN</b> , whichever is later, LT intercept R110 <b>TRN</b> to <b>TRN</b> - R172 <b>TRN</b> to ELUSI	<b>TRN MNM FL130</b>
<b>NAGMO 1B</b> 119.700	RT intercept R135 <b>TRN</b> - at MNM 8000 or D12 <b>TRN</b> , whichever is later, LT (MAX 240KT) intercept R110 <b>TRN</b> to <b>TRN</b> - R005 <b>TRN</b> to NAGMO	<b>TRN MNM FL130</b>
<b>OBRIX 2B</b> 119.700	RT intercept R138 <b>TRN</b> to OBRIX	
<b>PAROT 3B</b> 119.700	RT intercept R270 <b>TRN</b> - at MNM 9000 or D12 <b>TRN</b> , whichever is later, RT intercept R291 <b>TRN</b> to PAROT	
<b>PAROT 4C</b> 119.700	RT intercept R135 <b>TRN</b> - at MNM 8000 or D12 <b>TRN</b> , whichever is later, LT (MAX 240KT) intercept R110 <b>TRN</b> to <b>TRN</b> - R291 <b>TRN</b> to PAROT	<b>TRN MNM FL130</b>
<b>PAVET 2B</b> 119.700	RT intercept R254 <b>TRN</b> to PAVET	
<b>PAVET 3C</b> 119.700	RT intercept R135 <b>TRN</b> - at MNM 8000 or D12 <b>TRN</b> , whichever is later, LT (MAX 240KT) intercept R110 <b>TRN</b> to <b>TRN</b> - R254 <b>TRN</b> to PAVET	<b>TRN MNM FL130</b>
<b>PAXID 3B</b> 119.700	RT intercept R270 <b>TRN</b> - at D25 <b>TRN</b> RT intercept R327 <b>RUS</b> to PAXID	
<b>RUDESHUR 2B</b> <b>RUS 2B</b> 119.700	RT intercept R068 <b>RUS</b> to <b>RUS</b>	
<b>SAVEH 2B</b> <b>SAV 2B</b> 119.700	RT intercept R224 <b>TRN</b> to <b>SAV</b>	
<b>SAVEH 3C</b> <b>SAV 3C</b> 119.700	RT intercept R135 <b>TRN</b> - at MNM 8000 or D12 <b>TRN</b> , whichever is later, LT (MAX 240KT) intercept R110 <b>TRN</b> to <b>TRN</b> - R224 <b>TRN</b> to <b>SAV</b>	<b>TRN MNM FL130</b>

THR-OIII

5-20

SIDs RWYs 29L/R

**DAXIL 1A / DEHNAMEK 2C / DEHNAMEK 3A / EGVEL 2A / ELUSI 1A / ELUSI 1C / NAGMO 1A / OBRIX 2A / OBRIX 2C / PAROT 3A / PAVET 2A / PAXID 3A / RUDESHUR 2A / SAVEH 2A / VARAMIN 1A**

RWYs 29L/R (285°)

DESIGNATOR	ROUTING	ALTITUDES
<b>DAXIL 1A</b> 119.700	LT intercept R228 TRN to <b>RUS</b> - R238 <b>RUS</b> to DAXIL	
<b>DEHNAMEK 2C</b> <b>DHN 2C</b> 119.700	LT intercept R245 TRN - at MNM 8000 or D12 TRN, whichever is later, <b>RT</b> (MAX 240KT) intercept R270 TRN to <b>TRN</b> - R107 TRN to <b>DHN</b>	<b>TRN MNM FL130</b>
<b>DEHNAMEK 3A</b> <b>DHN 3A</b> 119.700	LT intercept R107 TRN (within D15 TRN) to <b>DHN</b>	
<b>EGVEL 2A</b> 119.700	LT intercept R228 TRN to <b>RUS</b> - R201 <b>RUS</b> to EGVEL	
<b>ELUSI 1A</b> 119.700	intercept R172 TRN to ELUSI	
<b>ELUSI 1C</b> 119.700	LT intercept R245 TRN - at MNM 8000 or D12 TRN, whichever is later, <b>RT</b> intercept R270 TRN to <b>TRN</b> - R172 TRN to ELUSI	<b>TRN MNM FL130</b>
<b>NAGMO 1A</b> 119.700	LT intercept R245 TRN - at MNM 8000 or D12 TRN, whichever is later, <b>RT</b> (MAX 240KT) intercept R270 TRN to <b>TRN</b> - R005 TRN to NAGMO	<b>TRN MNM FL130</b>
<b>OBRIX 2A</b> 119.700	LT intercept R138 TRN to OBRIX	
<b>OBRIX 2C</b> 119.700	LT intercept R245 TRN - at MNM 8000 or D12 TRN, whichever is later, <b>RT</b> (MAX 240KT) intercept R270 TRN to <b>TRN</b> - R138 TRN to OBRIX	<b>TRN MNM FL130</b>
<b>PAROT 3A</b> 119.700	LT intercept R270 TRN - at MNM 9000 or D12 TRN, whichever is later, <b>RT</b> intercept R291 TRN to PAROT	
<b>PAVET 2A</b> 119.700	LT intercept R254 TRN to PAVET	
<b>PAXID 3A</b> 119.700	LT intercept R270 TRN - at D25 TRN <b>RT</b> intercept R327 <b>RUS</b> to PAXID	
<b>RUDESHUR 2A</b> <b>RUS 2A</b> 119.700	LT intercept R227 TRN to <b>RUS</b>	
<b>SAVEH 2A</b> <b>SAV 2A</b> 119.700	LT intercept R224 TRN to <b>SAV</b>	
<b>VARAMIN 1A</b> <b>VR 1A</b> 119.700	LT intercept R137 TRN to <b>VR</b>	

**THR-OIII**

5-30

**SIDs RWYs 11L/R****SIDPT****VARAMIN 1B**

RWYs 11L/R (105°)

DESIGNATOR	ROUTING	ALTITUDES
<b>VARAMIN 1B</b> <b>VR 1B</b> <b>119.700</b>	<b>RT intercept R137 TRN to VR</b>	

## THR-OIII

5-40

## SIDs (Radar vectoring)

## MEHRABAD 1B

RWYs 11L/R (105°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 11L/11R	
MEHRABAD 1B 119.700	DER - RT HDG 120° - expect radar vectors	initial climb 7000
	TRANSITION	
	<b>DAXIL</b> R235 TRN to DAXIL	
	<b>DEHNAMAK (DHN)</b> R105 TRN to DHN	
	<b>EGVEL</b> R208 TRN to EGVEL	
	<b>ELUSI</b> R136 TRN to VR - QDR 191 VR to ELUSI	
	<b>NAGMO</b> R004 TRN to NAGMO	
	<b>OBRIX</b> R138 TRN to OBRIX	
	<b>PAROT</b> R290 TRN to PAROT	
	<b>PAVET</b> R253 TRN to PAVET	
	<b>PAXID</b> R328 RUS to PAXID	
	<b>SAVEH (SAV)</b> R223 TRN to SAV	

## THR-OIII

5-50

## SIDs (Radar vectoring)

SIDPT

## MEHRABAD 2A

RWYs 29L/R (285°)

	GS	120	150	180	210	240	270
4.5%	ft/MIN	600	700	900	1000	1100	1300

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 29L/29R</b>	
<b>MEHRABAD 2A</b> 4.5% <b>119.700</b>	at D2 <b>TRN</b> LT HDG 260° - expect radar vectors	<b>initial climb 7000</b>
	<b>TRANSITION</b>	
	<b>DAXIL</b> R235 <b>TRN</b> to DAXIL	
	<b>DEHNAMAK (DHN)</b> R105 <b>TRN</b> to <b>DHN</b>	
	<b>EGVEL</b> R208 <b>TRN</b> to EGVEL	
	<b>ELUSI</b> R136 <b>TRN</b> to <b>VR</b> - QDR 191 <b>VR</b> to ELUSI	
	<b>NAGMO</b> R004 <b>TRN</b> to NAGMO	
	<b>OBRIX</b> R138 <b>TRN</b> to OBRIX	
	<b>PAROT</b> R290 <b>TRN</b> to PAROT	
	<b>PAVET</b> R253 <b>TRN</b> to PAVET	
	<b>PAXID</b> R328 <b>RUS</b> to PAXID	
	<b>SAVEH (SAV)</b> R223 <b>TRN</b> to <b>SAV</b>	



07-SEP-2017

**THR-0111**Iran **Tehran** Mehrabad Intl

STARs P, V

## STARs N, R

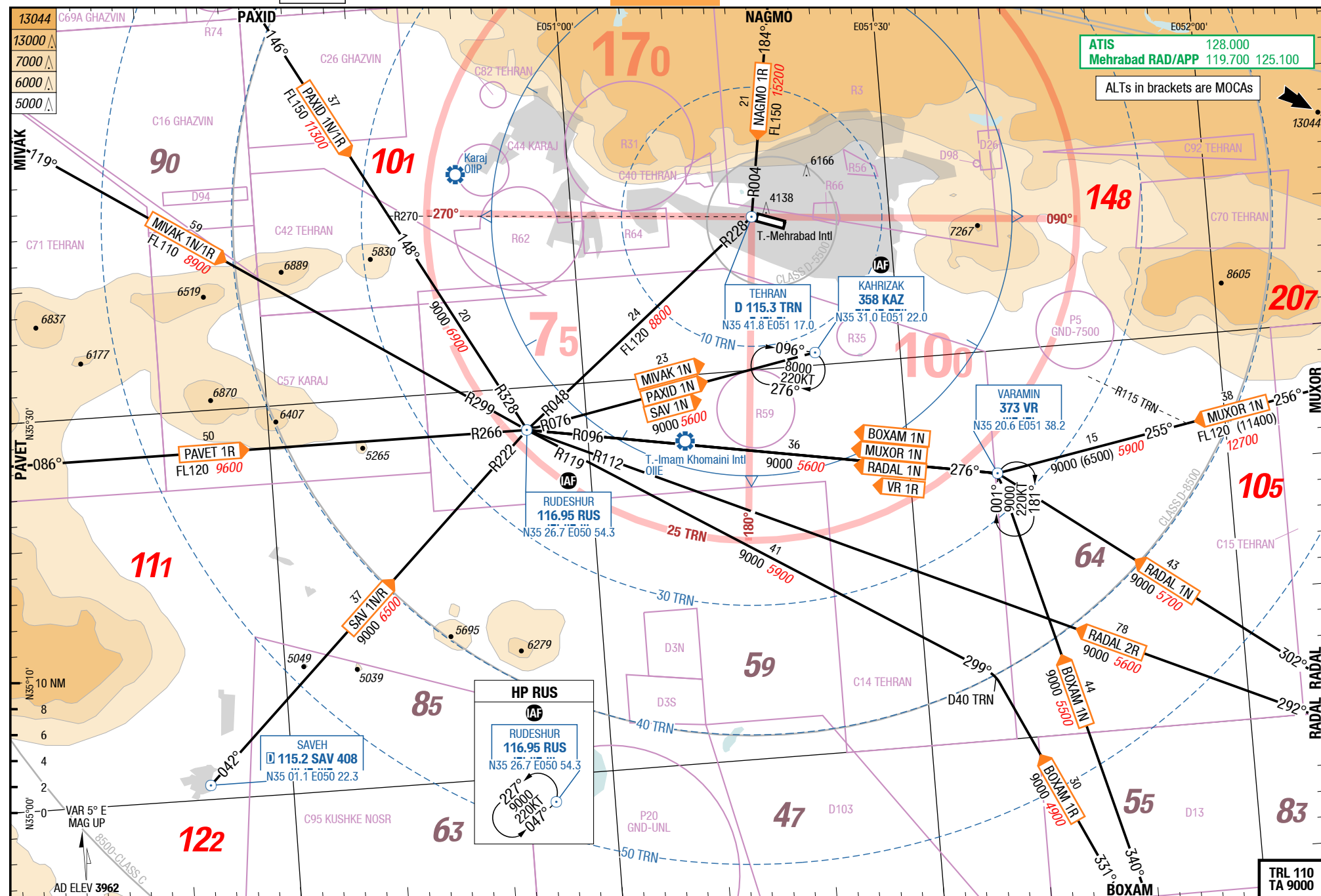
# STAR

# STAR

Mehrabad Intl **Tehran** Iran

STARs P, V

## STARs N, R



Changes: PROC

Effective 14-SEP-2017

07-SEP-2017

THR-OIII

6-20

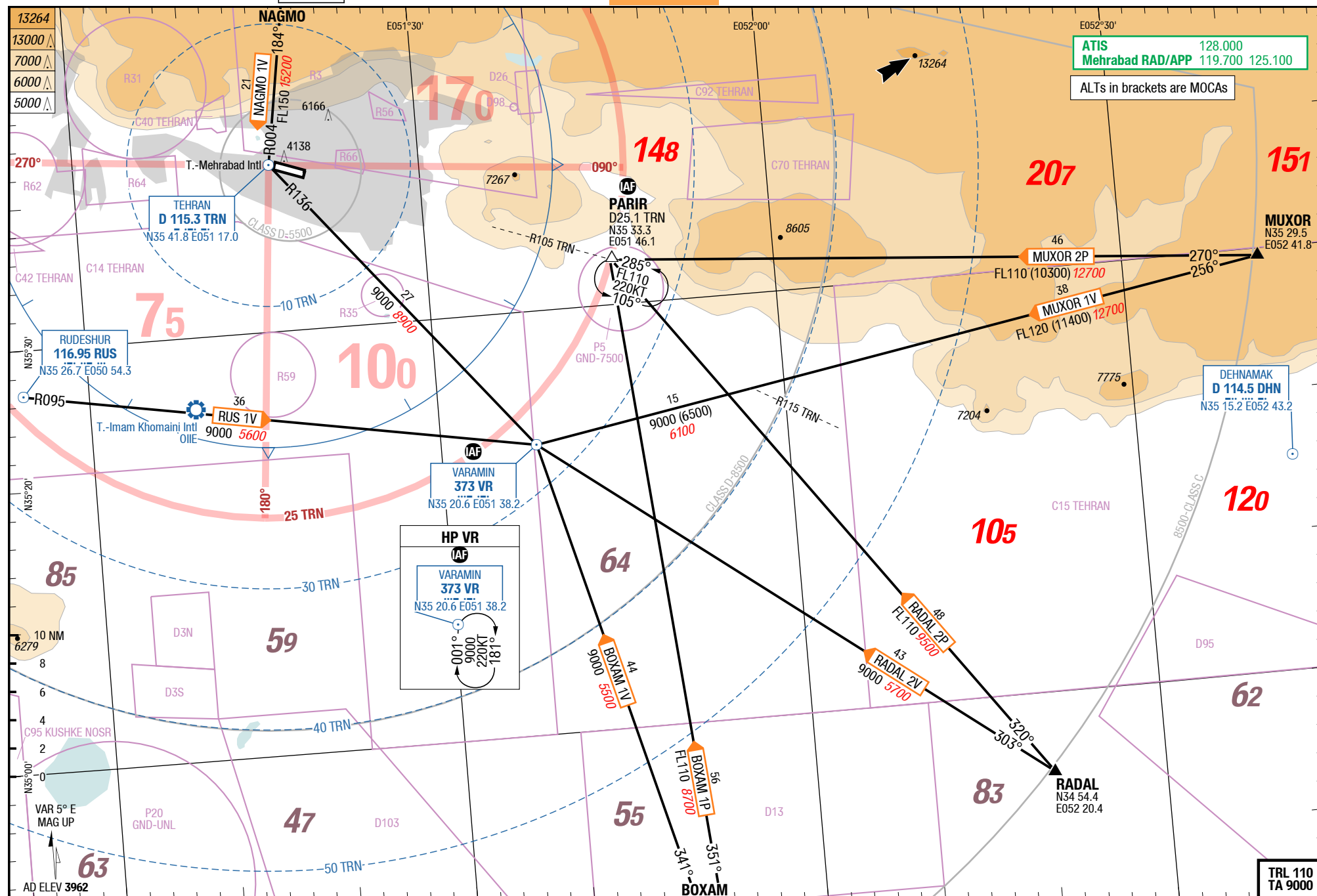
STARs P, V

STAR

STAR

Mehrabad Intl Tehran Iran

STARs P, V



Changes: WPT PARIR

13-JUL-2017

**THR-0111**Iran **Tehran** Mehrabad Intl

**NIL**

## STARs Z

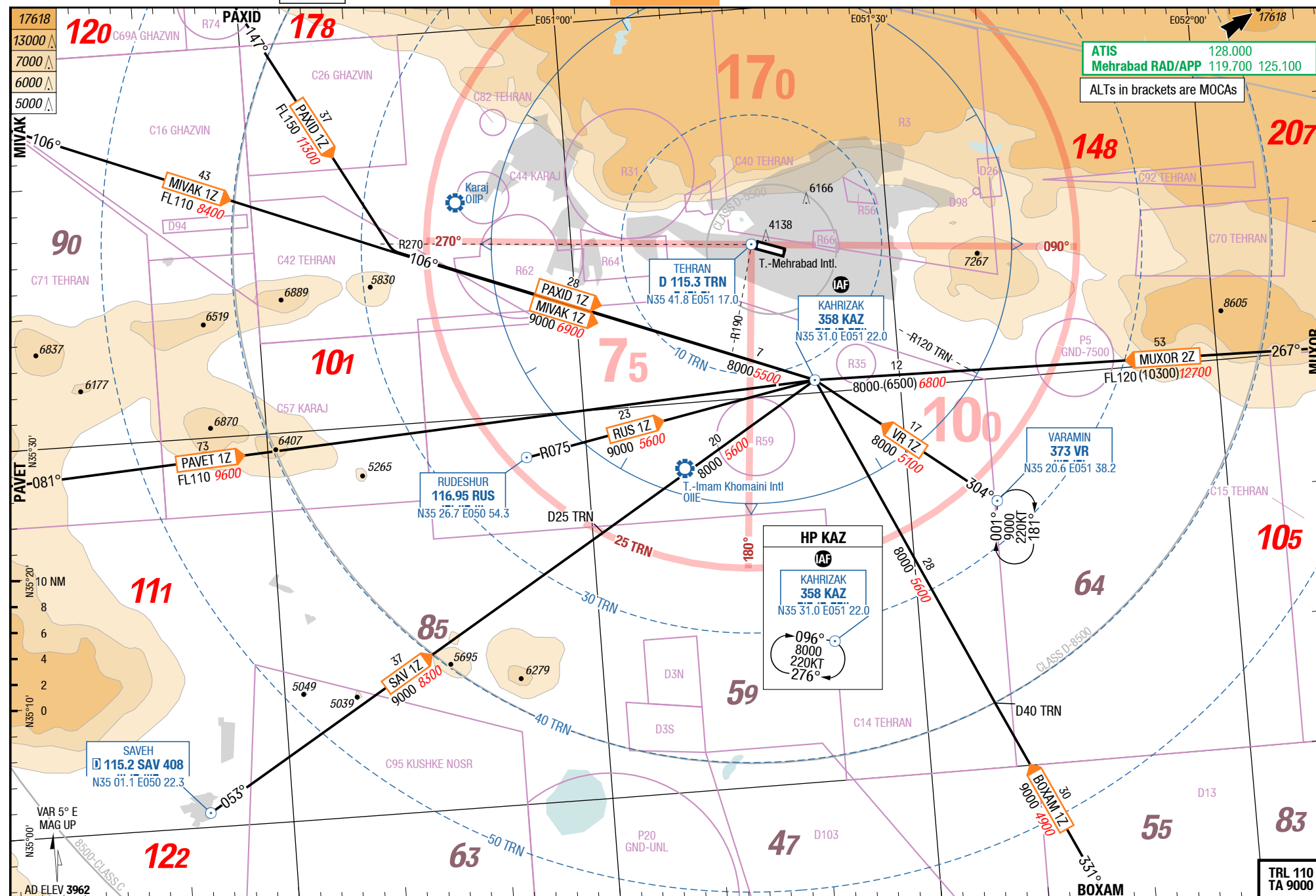
# STAR

# STAR

Mehrabad Intl **Tehran** Iran

NIL

## STARs Z

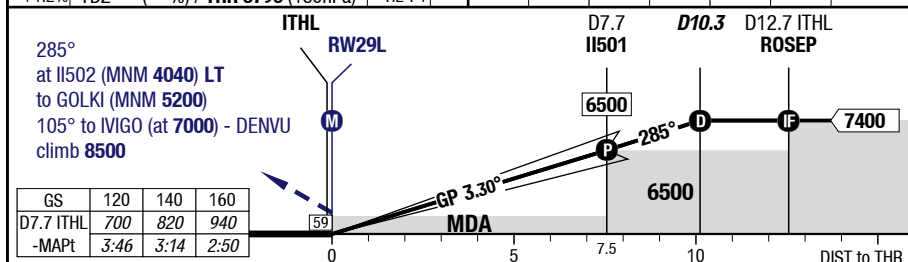
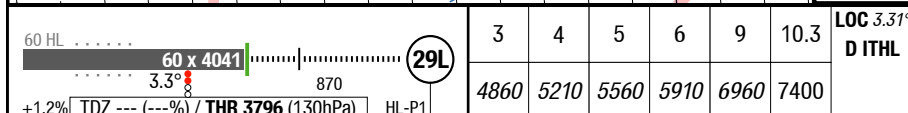
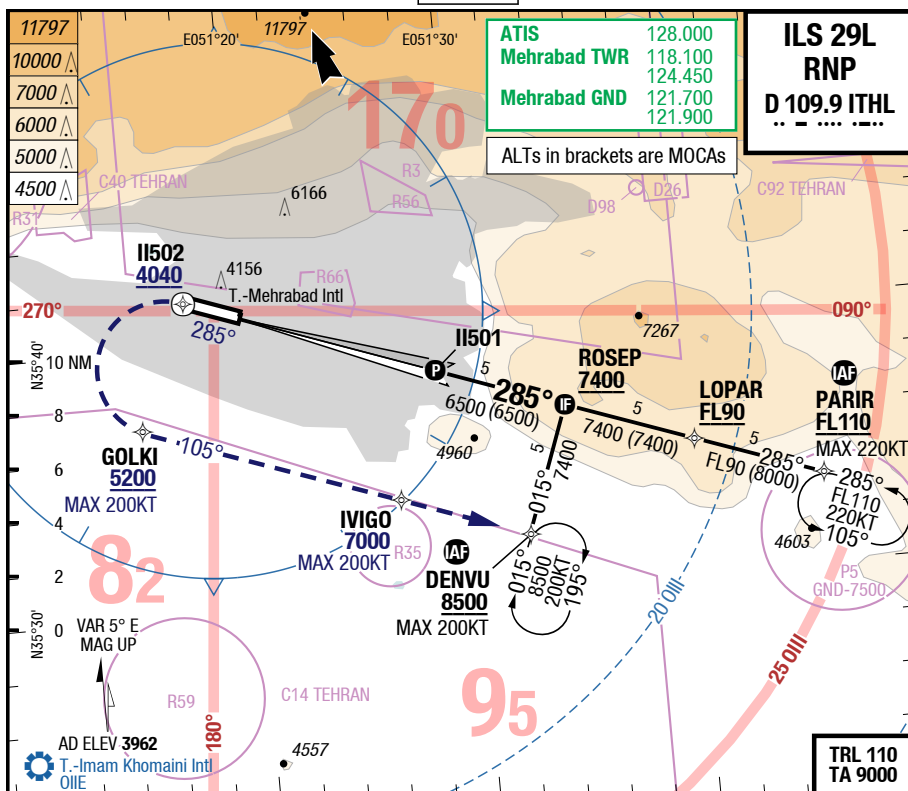


Changes: Track, MTCA, PROC renumbered, DIST, MOCA

## THR-OIII

7-10

## ILS 29L RNP



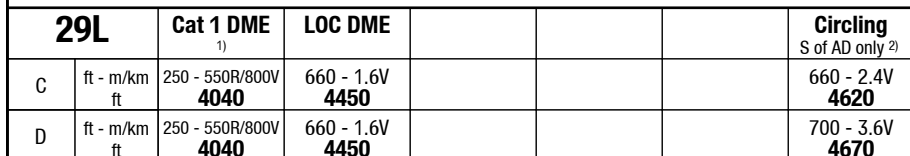
29L	Cat 1 DME 1) 2)	LOC DME 2)				Circling
C	ft - m/km ft	250 - 550R/800V 4040	660 - 1.6V 4450			Not published
D	ft - m/km ft	250 - 550R/800V 4040	660 - 1.6V 4450			Not published

1) FD or AP or HGS to DA required, else use RVR 750m

2) GA 3.6% BTN GOLKI and DENUVU

Changes: Nil

# ILS 29L



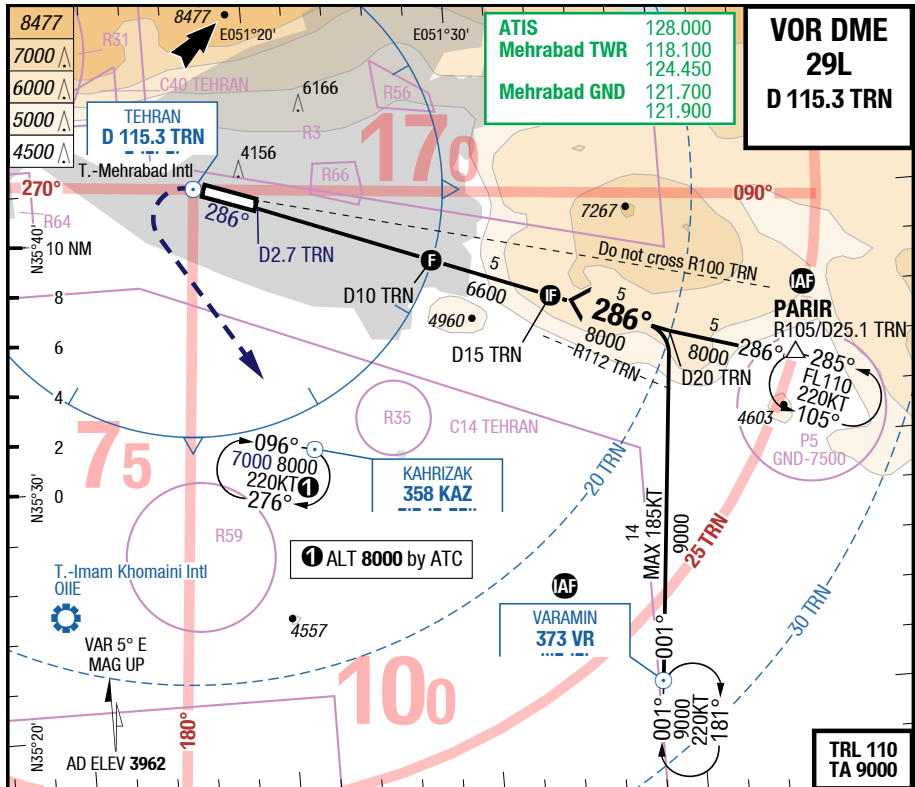
© Lido 2018



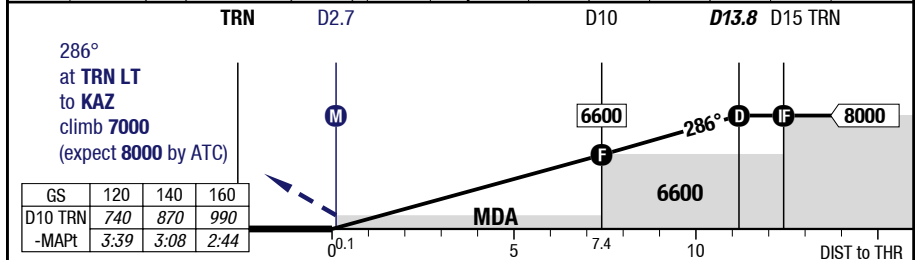
THR-OIII

7-30

VOR DME 29L



60 HL	60 x 4041	29L	5	7	9	11	12	13.8	3.50°
3.3%	870		4740	5490	6230	6970	7340	8000	D TRN 286°
+1.2% TDZ	THR 3796 (130hPa)	HL-P1							RWY 285°



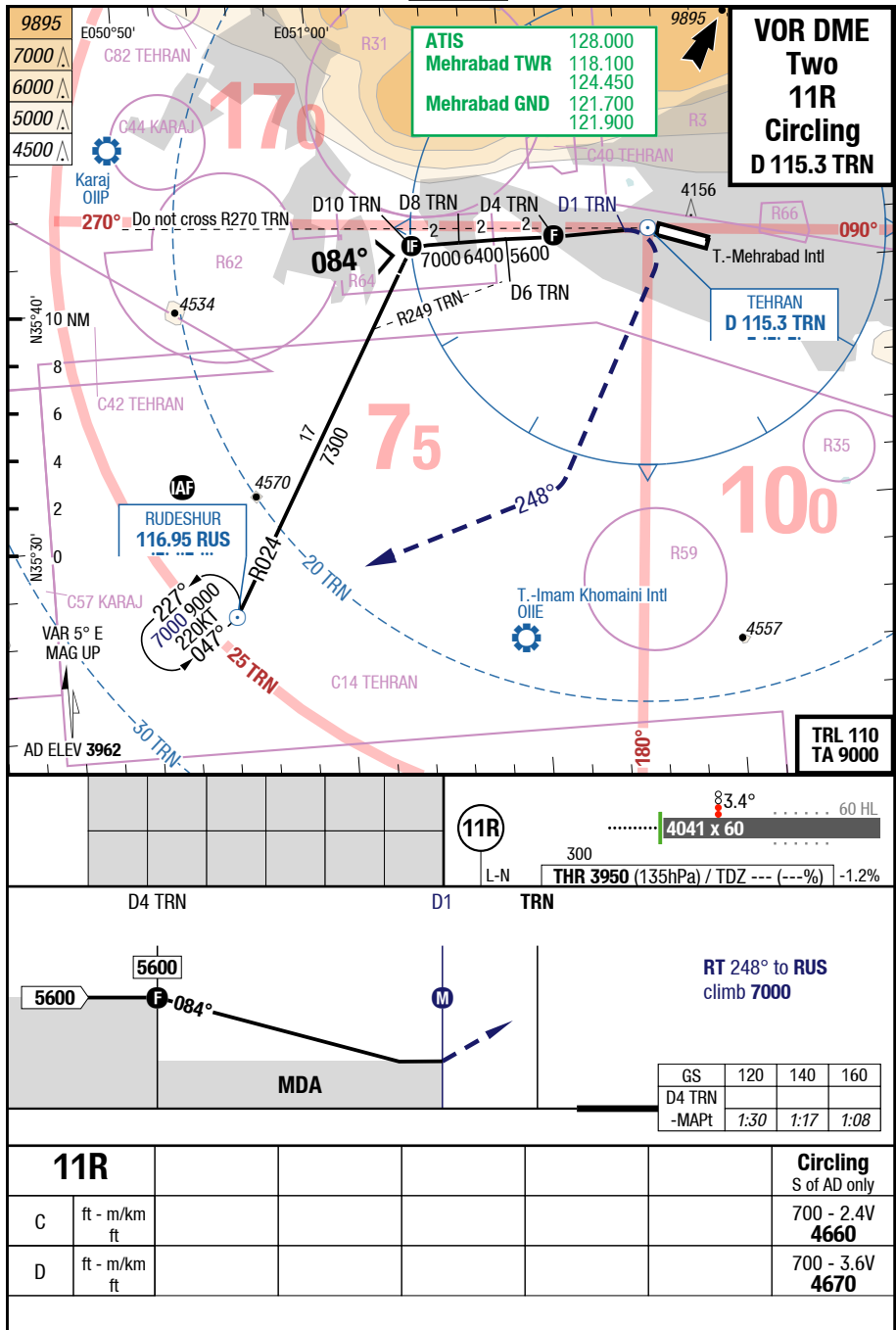
29L	VOR DME								Circling S of AD only <sup>1)</sup>
C	ft - m/km ft	660 - 1.6V 4450							660 - 2.4V 4620
D	ft - m/km ft	660 - 1.6V 4450							700 - 3.6V 4670

1) To RWY 11R/29L only

## THR-OIII

7-40

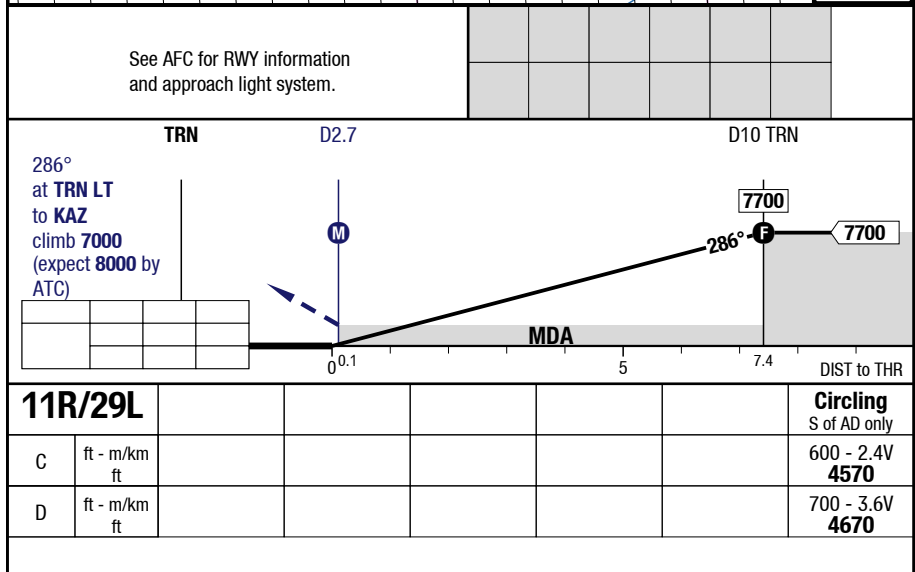
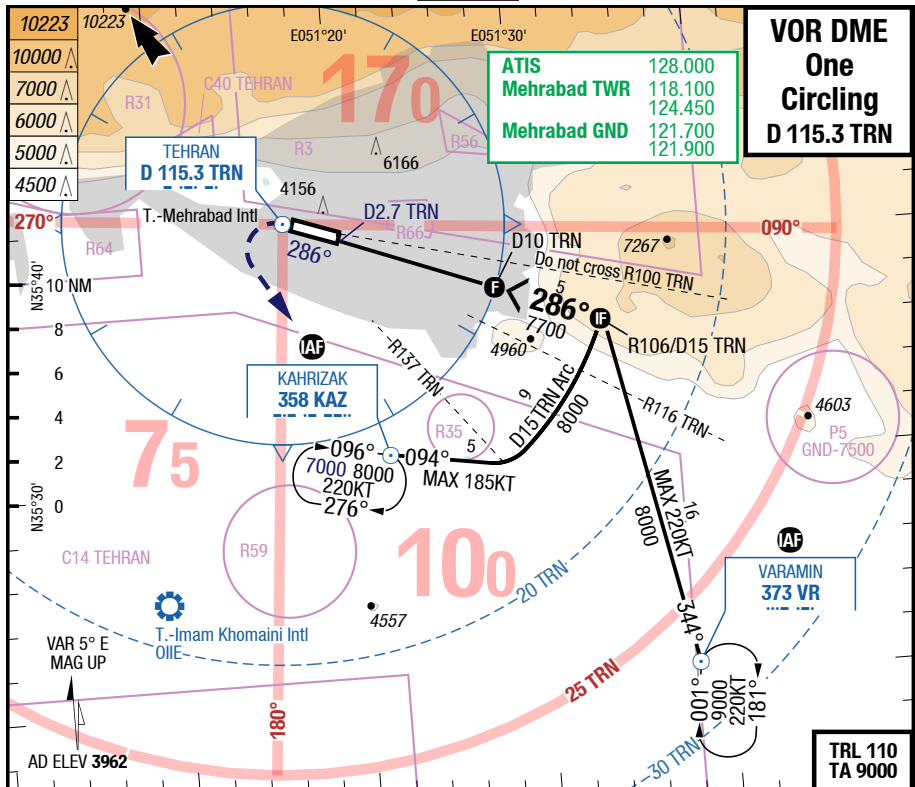
## VOR DME Two 11R Circling



## THR-OIII

7-50

## VOR DME One Circling





07-SEP-2017

**THR-0111**

**8-10**

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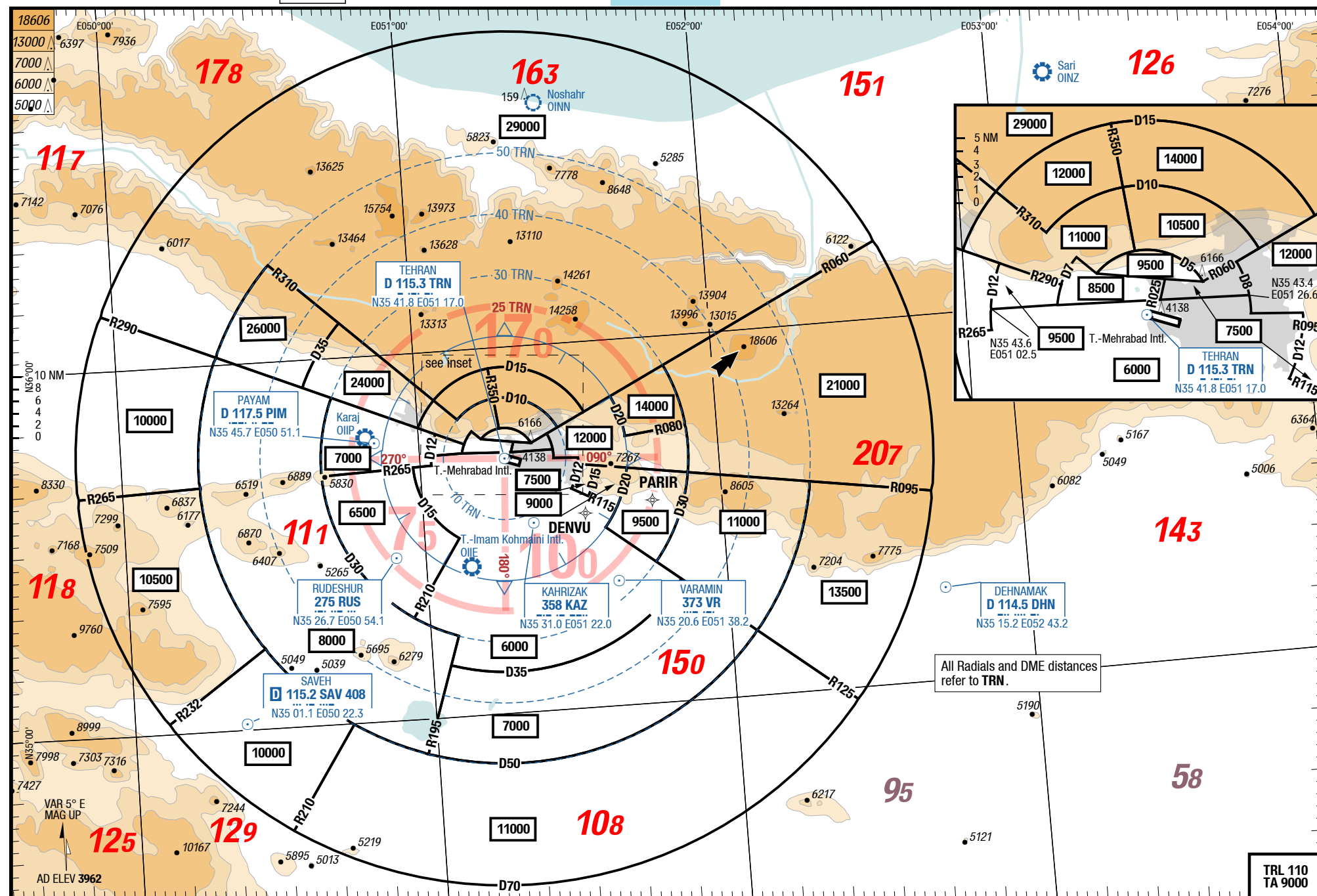
**NIL**  
**MRC**

**MRC**

**MRC**

Mehrabad Intl **Tehran** Iran

**NIL**  
**MRC**



Changes: WPT