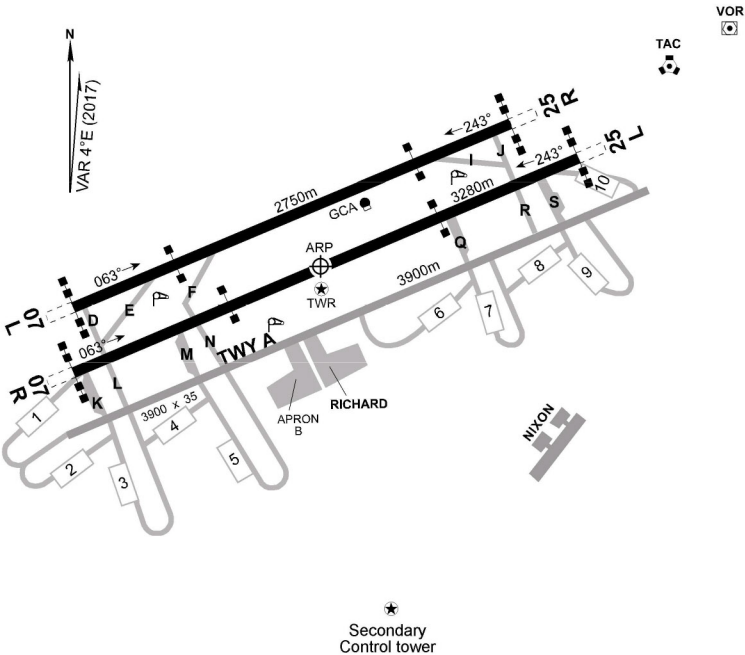
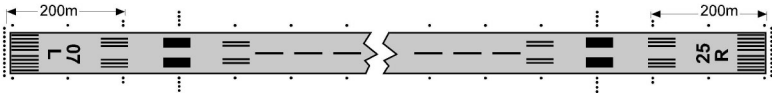


ATIS 126.85 6149	Ground 117	Tower 124.6 6025	AD Elev 2149'	AIRBASE REFERENCE POINT (ARP) N 30° 46.5' E 34° 40.0'
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DECLARED DISTANCES (m)				
RWY	TORA	TODA	ASDA	LDA
07L	2750	2750	2750	2570
25R	2750	2750	2750	2570
07R	3280	3280	3280	3100
25L	3280	3280	3280	3100

MARKING AND LIGHTING AIDS RWYS 07 L / 25 R, 07 R / 25 L



ADDITIONAL RWY INFORMATION						
RWY	DIRECTION	DISPLACED THR COORDINATES	ELEV	LENGTH	WIDTH	REMARKS
07L	063°	N 30° 46.365' E 34° 39.187'	2119'	2750m	50m	VASI
25R	243°	N 30° 46.938' E 34° 40.745'	2078'			Instrument RWY + SALS, ALS
07R	063°	N 30° 46.159' E 34° 39.187'	2133'	3280m	50m	NIL
25L	243°	N 30° 46.796' E 34° 40.917'	2070'			
TWY A	063°	N 30° 46.063' E 34° 39.485'	2130'	3900m	35m	TWY and HELIPORT
	243°	N 30° 46.658' E 34° 41.101'	2057'			Available in emergency landing.

LLRM
RAMON

TRANSPORT

unclassified

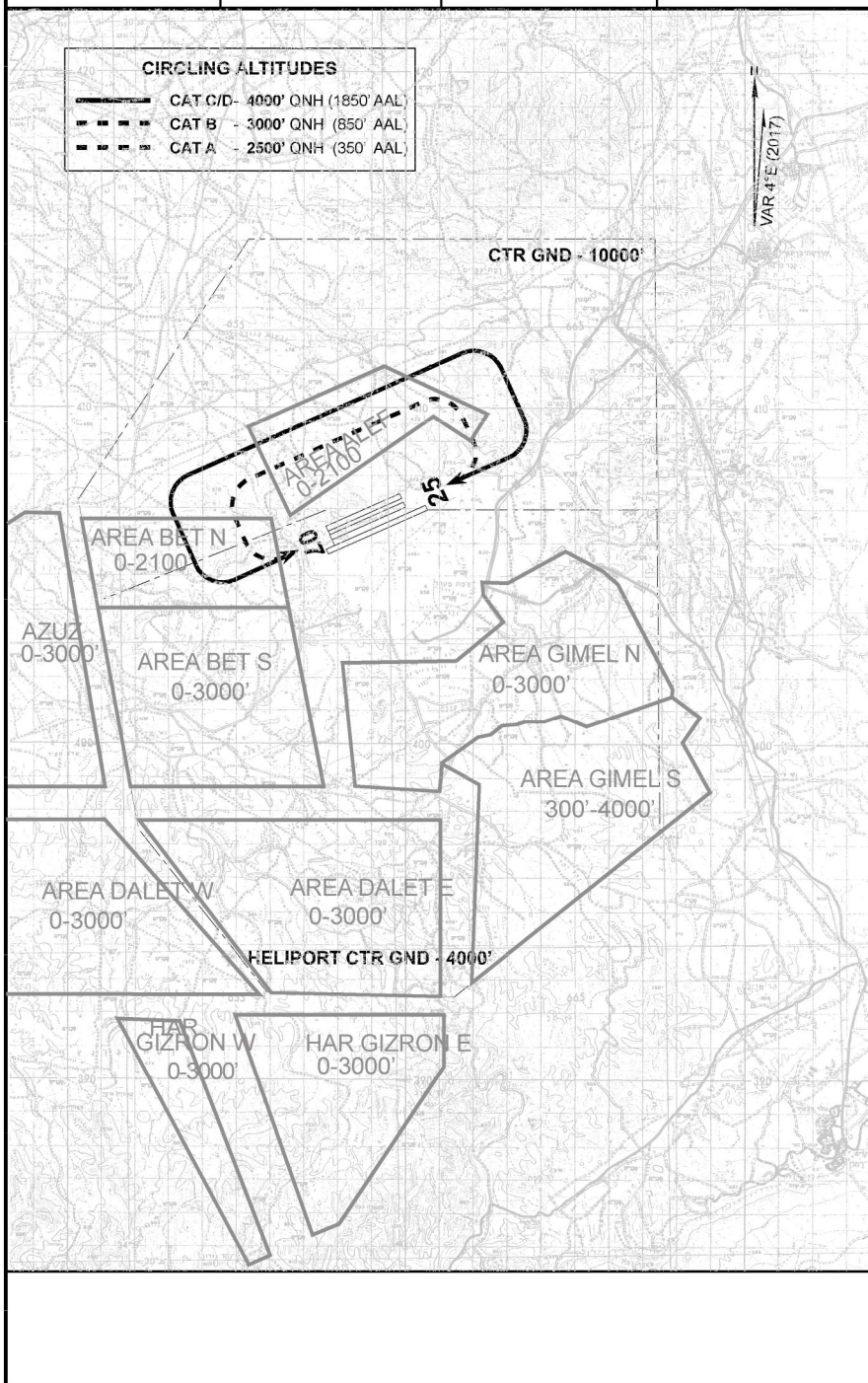
RAMON, ISRAEL
VISUAL CIRCUIT CHART

ATIS
126.85 6149

Ground
117

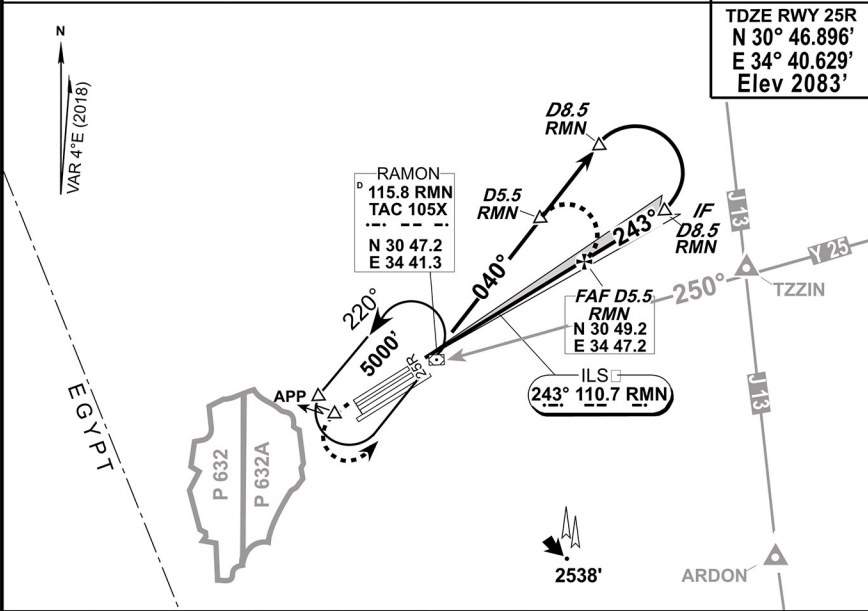
Tower
124.6 6025

AD Elev
2149'

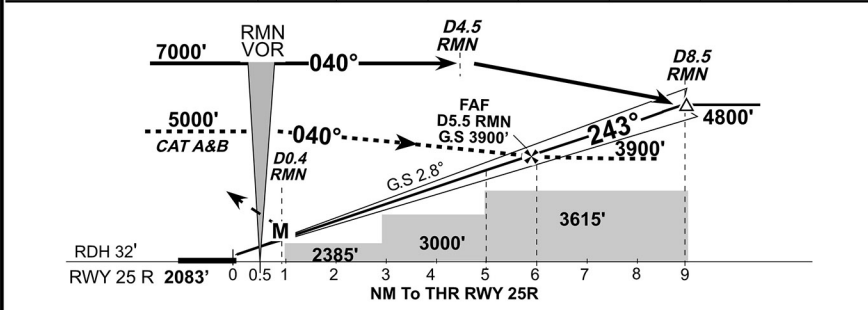


ATIS 126.85 6149		Area 509 132.7		Tower 124.6 6025		AD Elev 2149'			
LOC RMN 110.7		Final APCH CRS 243°		FAF D5.5 RMN 3900'		ILS DA(H) 2390'(307')		VOR 115.8 RMN TAC-105X	

MISSED APCH: Climb straight ahead , turn **LEFT** not later than **RMN VOR 4.0 DME** to reach **VOR** & hold at **5000'** or as directed.



LOC	RMN VOR DME	1.0	2.0	3.0	4.0	5.0	6.0	7.0
(GS OUT)	ALT (H)	2560' (477')	2860' (777')	3160' (1077')	3450' (1367')	3750' (1667')	4050' (1967')	4400' (2317')
NM to THR RWY 25R		1.5	2.5	3.5	4.5	5.5	6.5	7.5



GND SPEED - KTS	70	90	120	150	180	210	240	5000'	5000'	HLD at 5000'
Rate of descent - FPM	350	450	595	745	895	1045	1190	↑	LT	

Straight - in RWY 25 R		MAX KTS	Circle to land
ILS DA (H) 2390' <i>(307')</i> VIS 1900m	LOC (G.S OUT) DA (H) 2690' <i>(607')</i> VIS 3800m		MDA (H)
		165	2950' <i>(801')</i> VIS 5000m

LLRM
RAMON

TRANSPORT

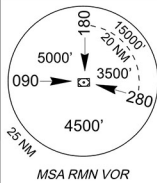
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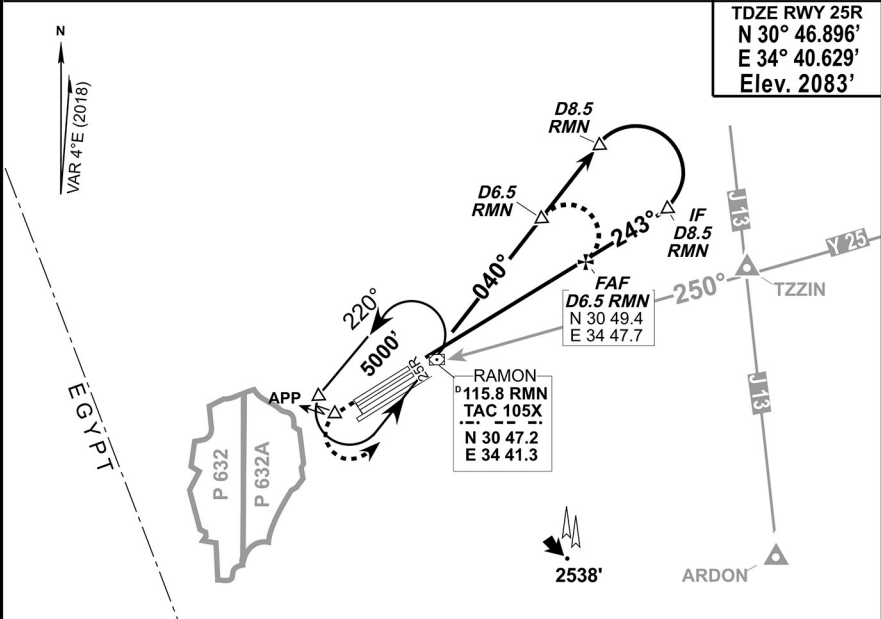
RAMON, ISRAEL
VOR DME Rwy 25R

ATIS 126.85	Area 509 132.7	Tower 124.6 6025	AD Elev 2149'
Final APCH CRS 243°	FAF D6.5 RMN 4200'	VOR DA(H) 2690' (607')	VOR 115.8 RMN TAC-105X

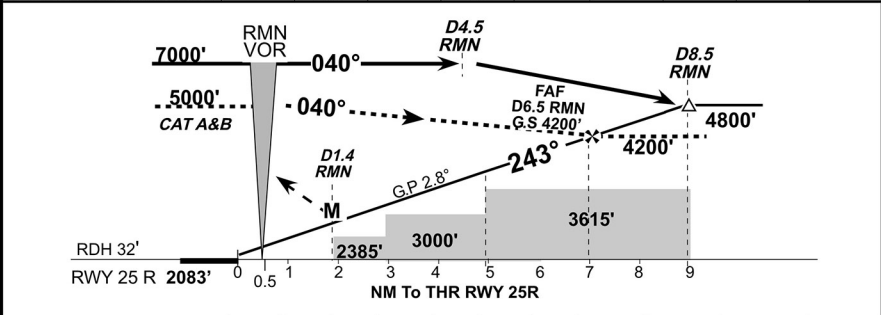
MISSED APCH: Climb straight ahead, turn **LEFT** not later than **RMN VOR 4.0** DME to reach **VOR** & hold at **5000'** or as directed.



TDZE RWY 25R
N 30° 46.896'
E 34° 40.629'
Elev. 2083'



RMN VOR DME	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	8.5
ALT (H)	2560' (477')	2860' (777')	3160' (1077')	3450' (1367')	3750' (1667')	4050' (1967')	4400' (2317')	4700' (2617')	4800' (2717')
NM to THR RWY 25R	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.0



GND SPEED - KTS	70	90	120	150	180	210	240	5000'	5000'	HLD at 5000'
Rate of descent - FPM	350	450	595	745	895	1045	1190	↑	LT	

Straight - in RWY 25 R DA (H) 2690' <i>(607')</i> VIS 3800m	MAX KTS	Circle to land MDA (H)
	165	2950' <i>(801')</i> VIS 5000m