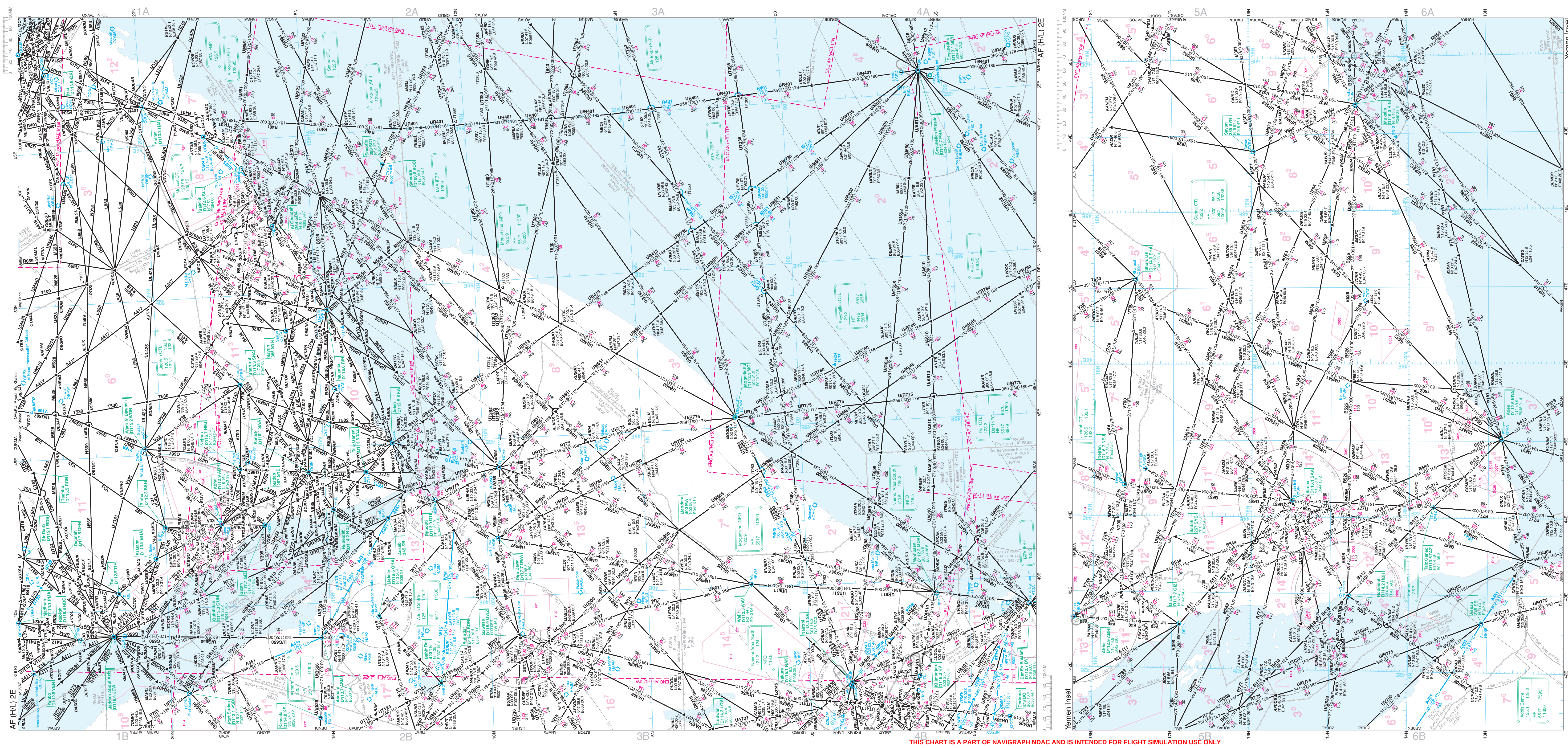




RESTRICTED AIRSPACE				INFO BLW MORA not given			
NO	LIMIT		NO	LIMIT		NO	LIMIT
Djibouti (HD)				Oman (OO)			
D01	- FL240		D59	- FL175		P01	- UNL
D16	- FL240		D65	- FL150		P08	- UNL
R03	- FL240		D67	- FL410		P10	- FL330
R04	- FL200		D70	- 7500		R12	- FL110
R07	- FL130		R4	- UNL		R14	- FL110
R07	- FL240		R97	- UNL		R16	- FL110
						R17	- FL110
Egypt (HE)				Rwanda (HR)			
D04	- UNL		P03	- FL130		R18	- FL110
D05	- UNL		P05	- FL110			
D6	- FL70					Yemen (OY)	
D07	- FL135		Saudi Arabia (OE)			D001	- FL290
Eritrea (HE)				D85		D002	- FL290
P01	- UNL		D86	- UNL		D003	- FL290
			D90	- UNL		D004	- UNL
Ethiopia (HA)				D92		D005	- FL250
R01	- FL117		R17	- 10200		D006	- FL250
R02	- FL220		R84	- UNL		D014	- FL150
			R93	- UNL		D015	- FL240
Kenya (HK)				R97	- 13000	D23	- 15000
D20	- 20000		Sudan (HS)				
D21	- 20000		P08	- UNL		D025	- 13000
D23	- 20000		P09	- UNL		D027	- 5000
D29	- FL250		P10A	- FL270		D038	- 5000
P02	- UNL		R08	- UNL		D039	- 5000
P24	- 20000		R10	- UNL		D041	- 15000
R10	- 45000		R02	- UNL		D050	- FL250
R11	- 12000		R11	- FL280		D051	- FL180
						D052	- FL180
Lilya (HU)				Tanzania (HT)			
D07	- 15000		D07	- FL220		D054	- FL180
D08	- 15000		D9	- 20000		D055	- FL180
D19	- 1000		D10	- 20000		D056	- FL180
D54	- UNL		D11	- 20000		D057	- FL180
P21	- UNL		P6	- UNL		D058	- FL180
R02	- UNL		R7	- 10000		D059	- FL180
R03	- UNL		R12	- 16000		R018	- FL150
R41	- UNL		Tchad (FT)				
R57	- UNL		D07	- FL120		R021	- FL150
R58	- UNL					R022	- FL150
R60	- UNL		Uganda (HU)				
R61	- UNL		D02	- 20000			
R62	- UNL		D03	- 30000			
R63	- UNL		D05	- 8000			
			D07	- 7000 - 30000			
			D11	- 7000 - 30000			

FR CRUISING LEVELS

180° - 359°		000° - 179°	
EVEN	ODD		
430, 470	410, 450		
350, 390	330, 370		
280, 310	270, 290		
240, 260	230, 250		
200, 220	190, 210		
160, 180	150, 170		
120, 140	130		

RVSM			
180° - 359°		000° - 179°	
EVEN	ODD		
400	410		
360, 380	370, 390		
320, 340	330, 350		
300	290, 310		

Israel

270° - 089°		090° - 269°	
EVEN	ODD		
430	410		
350, 390	330, 370		
280, 310	270, 290		
240, 260	230, 250		
200, 220	190, 210		
160, 180	150, 170		
120, 140	130		

REP COORDINATES				NAVSAD COORDINATES				
ALPAP	N13 39.8	E036 13.7	ITELL	N17 13.2	E050 26.1	PAKER	N11 55.0	E043.2
ANAN	S01 29.9	E038 17.1	ITEDO	N18 44.6	E041 57.7	PARIM	N02 31.7	E048.2
ANVOX	S02 46.8	E038 09.8	ITMEN	S03 32.3	E035 55.8	PAVEN	N14 56.0	E044.1
ASKEN	N09 05.7	E043 55.7	ITVAV	N22 02.2	E035 50.6	PURAD	N14 55.0	E041.5
ASKEP	N09 05.7	E043 55.7	ITVAV	N22 02.2	E035 50.6	PURAP	N07 14.0	E042.3
ASHEM	N15 46.6	E044 10.4	KANAN	N13 32.8	E051 54.5	RABGO	N19 94.9	E041.1
ASTUN	N18 08.5	E055 10.7	KEBER	N17 40.7	E050 20.5	RALMO	N15 41.6	E043.2
AVAN	N18 08.5	E055 10.7	KEDAS	N18 59.9	E042 16.9	RAKIO	N15 38.4	E042.9
AVUDU	S03 10.3	E042 16.9	KIOM	N19 12.0	E041 16.8	PARMA	N19 28.1	E043.2
BANAD	S03 03.9	E051 10.4	KIOM	N19 12.0	E041 16.8	RASBA	N14 47.4	E048.4
BENDU	N00 01.0	E035 51.4	KUMRA	N19 12.0	E041 16.8	RIKOB	N14 47.0	E041.5
BHOD	N00 01.0	E035 51.4	KUSOL	N14 40.2	E050 15.6	SERLU	S02 29.8	E055.2
BOXAL	N14 47.7	E045 54.9	KUSOL	N14 40.2	E050 15.6	SOKAT	N14 46.1	E041.5
BOSLA	N16 55.4	E044 54.1	LABNI	N16 56.3	E041 09.3	SOLLIT	N08 58.5	E041.0
DANAN	N40 40.2	E049 38.6	LALGI	N17 30.5	E043 04.9	TALIB	N19 39.8	E041.5
EGMIG	N15 18.2	E050 53.2	LALGI	N17 30.5	E043 04.9	TAVIL	N15 35.0	E049.2
EGMIG	N15 18.2	E050 53.2	LOGIN	S03 08.0	E036 07.3	TILLUK	N08 58.9	E053.3
ENGQOL	N14 07.8	E044 09.5	LOSO	N00 59.8	E038 32.1	TOLDA	N22 00.1	E039.3
ENGQOL	N14 07.8	E044 09.5	LOSO	N00 59.8	E038 32.1	TOLDA	N22 00.1	E039.3
ELAVA	S05 06.4	E044 09.5	MAGAD	S02 10.9	E036 09.1	TORBA	N16 06.6	E040.4
EMABA	N14 51.6	E042 19.7	MANDA	N21 35.5	E042 47.3	UKNEN	N16 05.7	E052.1
EMURU	N22 14.0	E038 18.6	MAZEN	N16 01.6	E044 36.8	UKOPRA	N15 04.1	E050.1
EPFIC	N01 07.3	E042 19.7	MIKAD	N15 00.0	E044 36.8	UTANO	N04 45.2	E040.4
EPFIC	N01 07.3	E042 19.7	MIPAN	N15 00.1	E041 37.6	UTANO	N04 45.2	E040.4
ETGAP	S03 06.5	E056 19.5	MOKA	N15 00.0	E044 36.8	SQZTA	S02 42.1	E037.0
ETGAP	S03 06.5	E056 19.5	MOKA	N15 00.0	E044 36.8	VEBAS	N19 94.9	E040.1
ETMOX	N13 39.8	E036 09.8	MOGDU	N02 04.0	E045 17.6	XABIL	N14 29.4	E044.1
ETOKO	N09 08.3	E037 53.3	MOKAD	S04 27.2	E040 12.8	XABIL	N14 29.4	E044.1
ETOKO	N09 08.3	E037 53.3	MOKAD	S04 27.2	E040 12.8	XABIL	N14 29.4	E044.1
FANES	N14 54.1	E021 01.1	MUTLA	N14 56.1	E041 23.9	XAPSA	N07 14.0	E042.3
FEREB	N18 34.5	E037 58.3	NABMA	N02 09.1	E042 53.6			
GENIK	S01 21.1	E036 18.0	NAGIL	N15 07.4	E043 56.8			
GENIK	S01 21.1	E036 18.0	NAGIL	N15 07.4	E043 56.8			
GESIX	N13 44.7	E051 28.4	NANRI	N16 05.9	E052 16.0			
GETIN	N08 56.2	E038 04.9	NAPGO	N11 14.5	E043 43.9			
GETON	N08 56.2	E038 04.9	NAPGO	N11 14.5	E043 43.9			
GIBAL	N24 37.2	E038 34.7	NOED	S04 49.2	E040 37.1			
GOGRI	N17 07.9	E051 09.5	NIDEX	S04 15.1	E035 36.6			
			NIDEX	S04 15.1	E035 36.6			
			NODMA	N15 26.1	E053 34.0			
			NOFPO	N10 54.6	E044 15.6			
			NOFPO	N10 54.6	E044 15.6			
			OBITAS	N06 45.5	E050 57.9			
			OBENB	N02 37.8	E050 56.8			
			OBENB	N02 37.8	E050 56.8			
			OBENB	N02 37.8	E050 56.8			
			OBENB	N02 37.8	E050 56.8			
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			OBENB	N02 37.8	E050 56.8			

UNRELIABLE NAVIGATORS	
INFO BLW MORRA and scheduled maintenance not given	
Israel (LL)	Salalah
Metzada	VOR/DME SLL VOR unusable as follows:
VOR/DME MZO	Unusable R015 - R175 and R200 - R330
Oman (OO)	
Izki	
VOR/DME IZK	Unusable as follows: R010 - R049 beyond 10 nm below FL90 R050 - R090 unusable R240 - R320 beyond 17 nm below FL140 R320 - R330 beyond 20 nm below FL160
Muscat-seeb	DME unusable as follows: R265 - R275 beyond 20 nm below 6000 ft R278 - R295 beyond 25 nm below 7000 ft R295 - R305 beyond 20 nm below 8000 ft R305 - R315 beyond 20 nm below 9000 ft
VOR/DME MCT	VOR unusable as follows: R080 - R095 beyond 25 nm below 6000 ft R095 - R108 beyond 25 nm below 7000 ft R108 - R140 beyond

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