ENR 3.2 ROUTES ATS SUPERIEURES/ *UPPER ATS ROUTES*

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UA411					
▲ MORJA (UIR BDRY) 365004N 0083900E					
	086° 266° 15,7NM			↓ ↑	
△ LABIP 364938N 0085830E					
	086° 266° 6,5NM				Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
△ BARIM 364950N 0090636E					
	086° 266° 15NM				
▲ KEMIR 365015N 0092515E					
	086° 266° 39NM			On Tunis ACC instructions	
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E					
	156° 336° 36NM	UNL FL460 Class G FL460 FL245 Class A			
△ VAXAL 361705N 0103000E					
	156° 336° 34NM				
▲ MONASTIR VOR/DME (MON) 354517.8N 0104453.5E					
	180° 000° 20NM				
▲ ELJEM 352517N 0104345E					Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
	180° 000° 42NM			↓ ↑	
▲ SFAX VOR/DME (SFX) 344258.1N 0104120.1E					
	172° 352° 51NM				
▲ DJERBA VOR/DME (JBA) 335238.0N 0104617.8E					
	119° 299° 43NM				
▲ TANLI (UIR BDRY) 332938N 0113000E **RVSM Entry/Exit point**					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UA606						
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E						
	200° 021° 37NM			On Tunis ACC instructions		Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ RATBA 361709N 0095602E						
	200° 021° 37NM	UNL FL460 Class G FL460 FL245 Class A		↑	↓	
▲ ADRAM 354248N 0093819E						
	200° 021° 56NM					Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz ATS/MET REP
SIDI BEN AOUN VOR (BAN) 345147.9N 0091003.9E						
	222° 042° 77NM					
▲ TOZEUR VOR/DME (TON) 335628.7N 0080601.4E **RVSM Entry/Exit point**						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UA725					
▲ OSMAR (UIR BDRY) 381517N 0094714E					▲ ATS/MET REP
	163° 343° 33NM	UNL FL460 Class G FL460 FL245 Class A		On Tunis ACC instructions	1) TFC TO/FM DTTJ shall proceed via: DOPEL/TBK (DVOR/DME) /JBA (VOR/DME) and vice versa unless otherwise instructed by ATC. 2) TFC TO/FM DTTZ shall proceed via: DOPEL/TBK (DVOR/DME) /BAN (VOR)/ TON (VOR/DME) and vice versa unless otherwise instructed by ATC. 3) Not available for traffic destination DTTA.
▲ TANIT 374515N 0095651E					
	163° 343° 20NM				Tunis Maghreb Control 132.55 MHz 129.5 MHz
△ TOBIB 372408N 0100333E					Tunis Maghreb Information 128.9 MHz
	163° 343° 34NM				Emergency 121.5 MHz
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UA743 [(1)]						
▲ ABDAB (UIR BDRY) 375321N 0103743E						
	194° 014° 65NM	UNL FL460 Class G FL460 FL245 Class A		On Tunis ACC instructions		[(1)] Usable Southbound only by traffic overflying Tunis UIR and by traffic destination DTTA Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E						Emergency 121.5 MHz

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UA856						
▲ TEBESSA DVOR/DME (TBS) (UIR BDRY) 352723.6N 0080407.0E						
	121° 301° 65NM	UNL FL460 Class G FL460 FL245 Class A		↓	↑	Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ SIDI BEN AOUN VOR (BAN) 345147.9N 0091003.9E						▲ ATS/MET REP
	125° 304° 46NM					
▲ KIRAS 342422N 0095513E						
	125° 304° 53NM					
▲ DJERBA VOR/DME (JBA) 335238.0N 0104617.8E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UA868 [1]					
▲ NOLSI (UIR BDRY) 380220N 0101711E					[1] Only available for traffic destination DTTA
	179° 359° 31NM	UNL FL460 Class G		On Tunis ACC instructions	Tunis Maghreb Control 132.55 MHz 129.5 MHz
▲ MEDAR 373114N 0101542E					Tunis Maghreb Information 128.9 MHz
	179° 359° 40NM	FL460 FL245 Class A			Emergency 121.5 MHz
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UB979						
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E						Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
	038° 218° 30NM	UNL FL460 Class G FL460 FL245 Class A		On Tunis ACC instructions		
▲ ICANI 371410N 0103826E						
	038° 218° 16NM					
△ SIRVI 372634N 0105148E						
	038° 218° 18NM					
▲ SUSIP (UIR BDRY) 374025N 0110650E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UG361					
▲ KRIMA (UIR BDRY) 334600N 0073300E					
	067° 247° 30NM				
▲ TOZEUR VOR/DME (TON) 335628.7N 0080601.4E					
	071° 251° 57.5NM				
▲ NAMAT 341257N 0091209E		UNL FL460 Class G FL460 FL245 Class A			Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
	071° 251° 37.5NM				
▲ KIRAS 342422N 0095513E					
	061° 241° 42NM				
▲ SFAX VOR/DME (SFX) 344258.1N 0104120.1E					
	060° 240° 23NM				
△ RELBA 345330N 0110631E					
	060° 240° 21NM				
▲ BIRSA (UIR BDRY) 350251N 0113000E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UG362						
▲ EL BORMA VOR (EBA) 314221.1N 0091516.8E						
	029° 208° 61NM			↓	↑	
△ KESIB 323430N 0095221E						
	029° 208° 33NM					
△ INSAT 330352N 0101135E		UNL FL460 Class G				Tunis Maghreb Control 129.3 MHz
	029° 208° 57NM	FL460 FL245 Class A				Tunis Maghreb Information 128.9 MHz
▲ DJERBA VOR/DME (JBA) 335238.0N 0104617.8E						Emergency 121.5 MHz
	040° 220° 30NM					
△ LIRMI 341435N 0111059E						
	040° 220° 10NM					
△ RIMSA 342201N 0111926E						
	040° 220° 13NM					
▲ RALAK (UIR BDRY) 343125N 0113000E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd	Even	Remarks Controlling unit Frequency
1	2	3	4	5		6
UG623						
▲ TEBESSA DVOR/DME (TBS) (UIR BDRY) 352723.6N 0080407.0E						
	165° 345° 117NM			↓	↑	
▲ TOUBA 333130N 0084024E						
	165° 345° 33NM	UNL FL460 Class G				Tunis Maghreb Control 129.3 MHz
△ GIRID 325849N 0084839E						Tunis Maghreb Information 128.9 MHz
	162° 342° 80NM	FL460 FL245 Class A	50			Emergency 121.5 MHz
▲ EL BORMA VOR (EBA) 314221.1N 0091516.8E						
	163° 343° 96NM					
▲ GHADAMES VOR/DME (GAD) (UIR BDRY) 300954N 0094432E						▲ ATS/MET REP

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UG655						
▲ TEBESSA DVOR/DME (TBS) (UIR BDRY) 352723.6N 0080407.0E						
	142° 322° 93NM	UNL FL460 Class G FL460 FL245 Class A		↓	↑	Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ NAMAT 341257N 0091209E						
	142° 322° 60NM					
▲ PIMES 332346N 0095410E						
	142° 322° 25NM					
△ INSAT 330352N 0101135E						
	142° 322° 66NM					
▲ FARES (UIR BDRY) 320949N 0105652E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UG727					
▲ NIBEL (UIR BDRY) 374434N 0105733E					
	191° 011° 19NM			↑	(1) Segment SIRVI/NIBEL: only available for Northbound traffic overflyingTunis UIR and for traffic departure from DTTA and DTNH
△ SIRVI (1) 372634N 0105148E					
	159° 339° 35NM			↓ ↑	(2) Segment CBN - MON available only for Southbound traffic
▲ CAP BON VOR (CBN) (2) 365342.7N 0110520.1E					
	191° 011° 11.6NM			↓	Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ DIDON 364226N 0110153E					
	191° 011° 58.7NM	UNL FL460 Class G		↓	
▲ MONASTIR VOR/DME (MON) 354517.8N 0104453.5E					
	180° 000° 20NM	FL460 FL245 Class A		↓ ↑	
▲ ELJEM 352517N 0104345E					
	180° 000° 42NM			↓ ↑	Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ SFAX VOR/DME (SFX) 344258.1N 0104120.1E					
	172° 352° 51NM			↓ ↑	
▲ DJERBA VOR/DME (JBA) 335238.0N 0104617.8E					
	172° 352° 103NM			↓ ↑	
▲ FARES (UIR BDRY) 320949N 0105652E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UG728						
▲ CAP BON VOR (CBN) 365342.7N 0110520.1E						Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
	045° 225° 26NM	UNL FL460 Class G FL460 FL245 Class A		On Tunis ACC instructions		
▲ TUPAL (UIR BDRY) 371121N 0113000E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UG729 [1]					
▲ DOPEL (UIR BDRY) 383139N 0085301E					
	217° 037° 28NM	UNL FL460 Class G		↓ ↑	[1] Availability : After coordination between Tunis ACC and Roma ACC Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
△ VAPIK 380943N 0082955E					
	217° 037° 14NM	FL460 FL285 Class A			
▲ KAWKA (UIR BDRY) 375935N 0081917E **RVSM Entry/Exit point**					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UG737 (1)						
▲ TUNEX (UIR BDRY) 373534N 0111739E						(1) Only available for Southbound traffic
	190° 010° 43NM	UNL FL460 Class G FL460 FL245 Class A		↓		Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ CAP BON VOR (CBN) 365342.7N 0110520.1E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UG864						
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E						Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
	228° 049° 36NM	UNL FL460 Class G FL460 FL245 Class A		On Tunis ACC instructions		
△ BELED 362821N 0093910E						
	228° 049° 21NM			↑	↓	
△ PERAM 361505N 0091914E						
	228° 049° 20NM					
▲ MAKEB 360222N 0090018E						
	228° 049° 58NM					
▲ TEBESSA DVOR/DME (TBS) (UIR BDRY) 352723.6N 0080407.0E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UG869						
▲ (1) DOPEL (UIR BDRY) 383139N 0085301E						
	177° 357° 33NM					
△ DERIV 375846N 0085301E						(1) DOPEL not available for traffic destination DTTA via DEC/CAR
	177° 357° 60NM					
▲ TABARKA DVOR/DME (TBK) 365841.4N 0085300.9E						Tunis Maghreb Control 132.55 MHz 129.5 MHz
	171° 352° 26NM					
△ SOKSA 363246N 0085624E						Tunis Maghreb Information 128.9 MHz
	171° 352° 31NM					
▲ MAKEB 360222N 0090018E						Emergency 121.5 MHz
	171° 352° 30NM	UNL FL460 Class G FL460 FL245 Class A				
▲ ROGBA 353300N 0090402E						
	171° 352° 41NM					
◪ SIDI BEN AOUN VOR (BAN) 345147.9N 0091003.9E						◪ ATS/MET REP
	177° 357° 39NM					Tunis Maghreb Control 129.3 MHz
▲ NAMAT 341257N 0091209E						Tunis Maghreb Information 128.9 MHz
	177° 357° 150NM					Emergency 121.5 MHz
▲ EL BORMA VOR (EBA) 314221.1N 0091516.8E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UR723(1)					
▲ SONAK 363712N 0113000E					(1) TFC TO DTTA shall proceed via DOPEL/TBK/KEMIR/TUC VOR/DME unless otherwise instructed by ATC Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz (2) The segment NIVAB/TABOT is available : a) FM 01 JAN to 06 JAN, FM 22 JUN to 19 SEP and FM 22 DEC to 31 DEC: - All Italian national holidays as published in AIP ITALIA. - SAT H24. b) FM 07 JAN to 21 JUN and FM 20 SEP to 21 DEC: - All Italian national holidays as published in AIP ITALIA EXC SUN. - SAT 0001-1200 (0001-1100)* with minimum en route FL260. - SAT 1201-2400 (1101-2400)*. - SUN 0001-2300 (0001-2200)*. - SUN 2300-2400 (2200-2400)* with minimum en route FL260. Outside these periods this segment may be usable after special coordination BTN Tunis ACC and Roma ACC. (*) See AIP ITALIA page GEN 2.1-2 Local time. (3) Segment NIVAB/TABOT: ATS services provided by Tunis ACC. (4) Alignment superimposed on the segment of ATS route M739 BTW NIVAB/TABOT (see AIP ITALIA).
	307° 127° 26NM			On Tunis ACC instructions	
▲ CAP BON VOR (CBN) 365342.7N 0110520.1E	310° 130° 30NM				
▲ ICANI 371410N 0103826E	310° 130° 19NM				
△ MANEX 372716N 0102100E	310° 130° 06NM				
▲ MEDAR 373114N 0101542E	310° 130° 21NM	UNL FL460 Class G			
▲ TANIT 374515N 0095651E	310° 130° 21NM	FL460 FL245 Class A			
△ SAMEK 380007N 0093637E	310° 130° 23NM			↑ ↓	
△ ELKIS 381543N 0091510E	310° 130° 24NM				
▲ DOPEL 383139N 0085301E (2)	310° 130° 23.5NM				
△ NIVAB 384725N 0083050E	(4)				
▲ TABOT (TUNIS ACC/MARSEILLE ACC)(3) 390900N 0080000E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UR781						
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E						
	100° 280° 21NM	UNL FL460 Class G FL460 FL245 Class A		On Tunis ACC instructions		Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
△ ADRIL 364634N 0103910E						
	100° 280° 18.7NM					
▲ DIDON 364226N 0110153E						
	100° 280° 23NM					
▲ SONAK (UIR BDRY) 363712N 0113000E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UR783					
▲ BASMO (UIR BDRY) 354930N 0113000E					
	261° 081° 10.3NM				
△ ABDIN 354821N 0111724E					
	261° 081° 26.6NM			On Tunis ACC instructions	
▲ MONASTIR VOR/DME (MON) 354517.8N 0104453.5E					
	259° 080° 16NM				Tunis Maghreb Control 132.55 MHz 129.3 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz
▲ BAMGI 354303N 0102533E		UNL FL460 Class G FL460 FL245 Class A			
	259° 080° 17NM			↑ ↓	Emergency 121.5 MHz
▲ NAVED 354035N 0100444E					
	259° 080° 50NM				
▲ ROGBA 353300N 0090402E					
	259° 080° 49NM				
▲ TEBESSA DVOR/DME (TBS) (UIR BDRY) 352723.6N 0080407.0E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UR986					
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E					
	183° 003° 42NM				Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ LOBNA 360910N 0100823E					
	183° 003° 18.5NM			On Tunis ACC instructions	
△ KOTOB 355046N 0100602E					
	183° 003° 10NM				
▲ NAVED 354035N 0100444E					
	183° 003° 19NM				
△ ARNEB 352135N 0100220E					
	183° 003° 12NM	UNL FL460 Class G FL460 FL245 Class A		↑ ↓	Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ NEDOS 350910N 0100047E					
	183° 003° 45NM				
▲ KIRAS 342422N 0095513E					
	177° 357° 40NM				
▲ GABES VOR/DME (GAB) 334355.9N 0095512.7E					
	179° 360° 20NM				
▲ PIMES 332346N 0095410E					
	179° 360° 49NM				◘ ATS/MET REP
△ KESIB 323430N 0095221E					
	179° 360° 144NM				
◘ GHADAMES VOR/DME (GAD) (UIR BDRY) 300954N 0094432E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UV18						
▲ TOZEUR VOR/DME (TON) 335628.7N 0080601.4E						
	357° 177° 33NM	UNL FL460 Class G FL460 FL245 Class A		↑	↓	Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ DAFRI (UIR BDRY) 342957N 0080514E						
▲ TEBESSA DVOR/DME (TBS) 352723.6N 0080407.0E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UV236						
▲ MONASTIR VOR/DME (MON) 354517.8N 0104453.5E						
	232° 053° 42NM	UNL FL460 Class G		On Tunis ACC instructions		Tunis Maghreb Control 129.3 MHz
△ ARNEB 352135N 0100220E						Tunis Maghreb Information 128.9 MHz
	232° 053° 52NM	FL460 FL245 Class A		↑	↓	Emergency 121.5 MHz
◪ SIDI BEN AOUN VOR (BAN) 345147.9N 0091003.9E						◪ ATS/MET REP

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UV273						
▲ DJERBA VOR/DME (JBA) 335238.0N 0104617.8E						
	269° 090° 133NM	UNL FL460 Class G FL460 FL245 Class A		↑	↓	Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ TOZEUR VOR/DME (TON) 335628.7N 0080601.4E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UV286						
▲ KEMIR 365015N 0092515E						
	284° 104° 27NM	UNL FL460 Class G		↑	↓	Tunis Maghreb Control 132.55 MHz 129.5 MHz
▲ TABARKA DVOR/DME (TBK) 365841.4N 0085300.9E						
	287° 107° 14NM	FL460 FL245 Class A				Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ TALEL 370334N 0083641E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UV310						
▲ MONASTIR VOR/DME (MON) 354517.8N 0104453.5E						
	306° 126° 38NM					
▲ LOBNA 360910N 0100823E						
	306° 126° 13NM					
▲ RATBA 361709N 0095602E						
	306° 126° 18NM	UNL FL460 Class G		On Tunis ACC instructions		Tunis Maghreb Control 132.55 MHz 129.5 MHz
△ BELED 362821N 0093910E						
	306° 126° 17NM	FL460 FL245 Class A				Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ TISRI 363909N 0092253E						
	306° 126° 17NM					
△ BARIM 364950N 0090636E						
	306° 126° 14NM					
▲ TABARKA DVOR/DME (TBK) 365841.4N 0085300.9E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UV334					
▲ DJERBA VOR/DME (JBA) 335238.0N 0104617.8E					
	331° 151° 85NM				Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ NEDOS 350910N 0100047E					
	331° 151° 38NM				
▲ ADRAM 354248N 0093819E					
	331° 151° 14NM				Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ NATLA 355532N 0093048E					
	331° 151° 22NM	UNL FL460 Class G FL460 FL245 Class A			
△ PERAM 361505N 0091914E					
	331° 151° 22NM				
△ MAGIM 363522N 0090707E					
	331° 151° 16NM				
△ LABIP 364938N 0085830E					
	331° 151° 10NM				
▲ TABARKA DVOR/DME (TBK) 365841.4N 0085300.9E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels Odd / Even	Remarks Controlling unit Frequency
1	2	3	4	5	6
UW254					
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E					
	251° 071° 43NM			On Tunis ACC instructions	
▲ TISRI 363909N 0092253E					
	251° 071° 13NM	UNL FL460 Class G		↑ ↓	Tunis Maghreb Control 132.55 MHz 129.5 MHz
△ MAGIM 363522N 0090707E					
	251° 071° 09NM	FL460 FL245 Class A			Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
△ SOKSA 363246N 0085624E					
	251° 071° 29NM				
▲ DIMAO (UIR BDRY) 362418N 0082200E					

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UW302 (1)						
△ TOBIB 372408N 0100333E						
	299° 119° 28NM			On Tunis ACC instructions		(1) Availability: Available subject to Tunis ACC clearance
△ TORPI 373910N 0093310E						
	299° 119° 37NM	UNL FL460 Class G		↑	↓	Tunis Maghreb Control 132.55 MHz 129.5 MHz
△ DERIV 375846N 0085301E						
	299° 119° 21NM	FL460 FL245 Class A				Tunis Maghreb Information 128.9 MHz
△ VAPIK 380943N 0082955E						
	299° 119° 15NM					Emergency 121.5 MHz
▲ SAKET (UIR BDRY) 381725N 0081339E						

Route designator Name of significant points WGS-84 Coordinates	Track MAG (GEO) VOR RDL DIST (COP)	Upper limits Lower limits Airspace classification	Lateral limits (NM)	Direction of Cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UR845						
▲ GASRI (UIR BDRY) 335605N 0113000E						
	316° 136° 24NM			↑	↓	
△ LIRMI 341435N 0111059E						
	316° 136° 37NM	UNL FL460 Class G FL460 FL245 Class A				Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ SFAX VOR/DME (SFX) 344258.1N 0104120.1E						
	305° 125° 42NM					
▲ NEDOS 350910N 0100047E						

Route designator (RNP type) Name of significant points WGS-84 Coordinates	Way-point IDENT of VOR/DME BRG and DIST ELEV DME antenna	Track MAG Great circle DIST NM	Upper limit / Lower limit Airspace classification	Direction of Cruising Levels Odd	Direction of Cruising Levels Even	Remarks Controlling unit Frequency
1	2	3	4	5		6
UP161 [(1) (2)] **(RNP 5)**						
▲ NOLSI (FIR BDRY) 380220N 0101711E	TUC VOR/DME RDL 359/71NM 100 ft	179° / 359° 31NM	FL460 / FL245 Class A	On Tunis ACC instructions		[(1)] Portion NOLSI/TUC only available for traffic destination DTTA [(2)] Alignment superimposed on conventional ATS routes: - UA868 (between NOLSI and TUC) - UW411 (between TUC and EBA) - UR986 (between TUC and GAB) Tunis Maghreb Control 132.55 MHz 129.5 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ MEDAR 373114N 0101542E	TUC VOR/DME RDL 359/40NM 100 ft	179° / 359° 40NM				
▲ TUNIS VOR/DME (TUC) 365104.9N 0101352.0E		183° / 003° 42NM				
▲ LOBNA 360910N 0100823E	TUC VOR/DME RDL183/42NM 100 ft	183° / 003° 18.5NM				
△ KOTOB 355046N 0100602E	TUC VOR/DME RDL 183/61NM 100 ft	183° / 003° 10NM				
▲ NAVED 354035N 0100444E	TUC VOR/DME RDL183/71NM 100 ft	183° / 003° 19NM				
△ ARNEB 352135N 0100220E	TUC VOR/DME RDL 183/90NM 100 ft	183° / 003° 12NM		↑	↓	Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
▲ NEDOS 350910N 0100047E	JBA VOR/DME RDL 331/85NM 100 ft	183° / 003° 45NM				
▲ KIRAS 342422N 0095513E	JBA VOR/DME RDL 304/53NM 100 ft	177° / 357° 40NM				
▲ GABES VOR/DME (GAB) 334355.9N 0095512.7E		193° / 014° 126NM				
▲ EL BORMA VOR (EBA) 314221.1N 0091516.8E						

Route designator (RNP type) Name of significant points WGS-84 Coordinates	Way-point IDENT of VOR/DME BRG and DIST ELEV DME antenna	Track MAG Great circle DIST NM	Upper limit Lower limit Airspace classification	Direction of Cruising levels Odd	Even	Remarks Controlling unit Frequency
1	2	3	4	5		6
P623 [(1)] **(RNP 5)**						
▲ DJERBA VOR/DME (JBA) 335238.0N 0104617.8E						[(1)] Alignment superimposed on conventional ATS routes G362 TIL RALAK (FIR BDRY) Tunis Maghreb Control 129.3 MHz Tunis Maghreb Information 128.9 MHz Emergency 121.5 MHz
△ RIMSA 342201N 0111926E	JBA VOR/DME RDL 040/40NM 100 ft	040° 220° 40NM	FL245 FL195 Class A	↓	↑	
		040° 220° 13NM	FL195 FL155 Class D			
▲ RALAK (FIR BDRY) 343125N 0113000E	JBA VOR/DME RDL 040/53NM 100 ft					
	For continuation see AIP MALTA					