

ENR 3.2 ROUTES DE NAVIGATION DE SURFACE**AREA NAVIGATION ROUTES****ENR 3.2.1 ROUTES DE NAVIGATION DE SURFACE****AREA NAVIGATION ROUTES**

Identification												
Point caractéristique <i>Significant point</i>			Route MAG MAG Track		Dist (NM)	Limites verticales <i>Vertical limits</i>		MOCA (ft AMSL)	Série FL <i>FL series</i>		Organisme de contrôle <i>Control unit</i>	
	Designation	Coordonnées <i>Coordinates</i>	↓	↑		supérieure <i>upper</i>	inférieure <i>lower</i>		impair <i>odd</i>	pair <i>even</i>		
A220												
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W										
RNAV 5			010	190	121.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC	
▲	MIKAT	15°41'00.0"S 148°48'00.0"W										
RNAV 5			010	190	44.0	FL 450	FL 050		↓	↑	TAHITI OAC	
▲	MAGBA	15°00'00.0"S 148°31'00.0"W										
RNAV 5			011	191	323.0	FL 450	FL 050		↓	↑	TAHITI OAC	
▲	MOMBO	10°00'00.0"S 146°26'00.0"W										
RNAV 5			012	192	321.0	FL 450	FL 050		↓	↑	TAHITI OAC	
▲	MUPOD	05°00'00.0"S 144°26'00.0"W										
RNAV 5			012	192	321.0	FL 450	FL 050		↓	↑	TAHITI OAC	
▲	MIMAS	00°00'00.0"S 142°27'00.0"W										
RNAV 5			012	192	225.0	FL 450	FL 050		↓	↑	TAHITI OAC	
▲	MAEVA	03°30'00.0"N 141°05'00.0"W										
B200												
▲	MEGOG	10°03'24.0"S 157°00'00.0"W										
RNAV 5			028	208	382.0	FL 660	FL 050		↑	↓		
▲	PUMIS	05°00'00.0"S 153°03'42.0"W										
RNAV 5			028	208	352.0	FL 660	FL 050		↑	↓		
▲	BISOX	00°19'18.0"S 149°29'30.0"W										
B454												
▲	BIBUP	17°28'24.0"S 157°00'00.0"W										
RNAV 5			023	203	180.0	FL 660	FL 050		↑	↓	TAHITI OAC	
▲	MEVEP	15°00'00.0"S 155°12'36.0"W										
RNAV 5			023	203	362.0	FL 660	FL 050		↑	↓	TAHITI OAC	
▲	NIKES	10°00'00.0"S 151°44'06.0"W										
RNAV 5			024	204	359.0	FL 660	FL 050		↑	↓	TAHITI OAC	
▲	TEDAG	05°00'00.0"S 148°23'24.0"W										
RNAV 5			024	204	358.0	FL 660	FL 050		↑	↓	TAHITI OAC	
▲	AGPOM	00°00'00.0"S 145°06'18.0"W										
RNAV 5			024	204	250.0	FL 660	FL 050		↑	↓	TAHITI OAC	
▲	UPNAR	03°30'00.0"N 142°48'36.0"W										
B578												
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W										
RNAV 5			244	064	120.0	FL 450	9500 ft AMSL		↑	↓	TAHITI OAC	
▲	TAPAP	18°00'24.0"S 151°38'54.0"W										
RNAV 5			245	065	312.0	FL 450	FL 050		↑	↓	TAHITI OAC	
▲	DUMUM	19°05'42.0"S 157°00'00.0"W										

Identification											
Point caractéristique Significant point			Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		MOCA (ft AMSL)	Série FL FL series		Organisme de contrôle Control unit
	Designation	Coordonnées Coordinates	↓	↑		supérieure upper	inférieure lower		impair odd	pair even	
B595											
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W									
RNAV 5			339	159	119.0	FL 450	9500 ft AMSL		↑	↓	TAHITI OAC
▲	TIAMA	15°35'00.0"S 149°53'00.0"W									
RNAV 5			340	160	35.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	TAVAK	15°00'00.0"S 149°58'00.0"W									
RNAV 5			340	160	302.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	TAERO	10°00'00.0"S 150°44'00.0"W									
RNAV 5			341	161	302.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	TOPOM	05°00'00.0"S 151°30'00.0"W									
RNAV 5			340	160	157.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	TENOR	02°25'00.0"S 151°57'00.0"W									
B599											
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W									
RNAV 5			252	072	120.0	FL 450	9500 ft AMSL		↑	↓	TAHITI OAC
▲	ATURE	17°43'25.0"S 151°41'30.0"W									
RNAV 5			253	073	304.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	LEMUN	18°04'06.0"S 157°00'00.0"W									
G223											
▲	SAREG	19°00'00.0"S 120°00'00.0"W									
RNAV 5			254	074	284.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	PILID	19°15'00.0"S 125°00'00.0"W									
RNAV 5			256	076	284.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	PATUI	19°20'00.0"S 130°00'00.0"W									
RNAV 5			257	077	284.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	PATIA	19°15'00.0"S 135°00'00.0"W									
RNAV 5			259	079	284.0	FL 450	FL 195		↑	↓	TAHITI OAC
▲	PEBRO	19°00'00.0"S 140°00'00.0"W									
RNAV 5			263	083	288.0	FL 450	FL 195		↓	↑	TAHITI OAC
▲	PAPAE	18°20'00.0"S 145°00'00.0"W									
RNAV 5			267	087	147.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	NANUE	17°53'10.0"S 147°31'09.0"W									
RNAV 5			266	086	121.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W									
RNAV 5			248	068	120.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC
▲	MIKOP	17°51'10.0"S 151°39'42.0"W									
RNAV 5			249	069	308.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	GUBKA	18°31'30.0"S 157°00'00.0"W									
G224											
▲	MASBU	16°38'12.0"S 157°00'00.0"W									
RNAV 5			085	265	308.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	OPERU	17°19'12.0"S 151°41'01.0"W									
RNAV 5			083	263	120.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W									

Identification											
Point caractéristique <i>Significant point</i>			Route MAG MAG Track		Dist (NM)	Limites verticales <i>Vertical limits</i>		MOCA (ft AMSL)	Série FL <i>FL series</i>		Organisme de contrôle <i>Control unit</i>
	Designation	Coordonnées <i>Coordinates</i>	↓	↑		supérieure <i>upper</i>	inférieure <i>lower</i>		impair <i>odd</i>	pair <i>even</i>	
G575											
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W									
RNAV 5			022	202	120.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC
▲	ORARE	15°54'29.0"S 148°24'22.0"W									
RNAV 5			024	204	71.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	REPAR	14°57'01.5"S 147°40'25.0"W									
RNAV 5			016	196	333.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	ROBKO	10°00'00.0"S 145°04'00.0"W									
RNAV 5			016	196	335.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	RUTAK	05°00'00.0"S 142°30'50.0"W									
RNAV 5			017	197	334.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	REVRO	00°00'00.0"S 140°00'30.0"W									
RNAV 5			017	197	234.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	WIBIG	03°30'00.0"N 138°15'18.0"W									
G594											
▲	TIAMU	02°52'00.0"N 120°00'00.0"W									
RNAV 5			224	044	370.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	TUNBA	00°45'00.0"S 125°00'00.0"W									
RNAV 5			226	046	362.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	TARAO	04°08'00.0"S 130°00'00.0"W									
RNAV 5			224	044	364.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	TIERE	07°37'00.0"S 135°00'00.0"W									
RNAV 5			224	044	361.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	TAMUR	11°04'00.0"S 140°00'00.0"W									
RNAV 5			224	044	357.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	TOLAB	14°28'00.0"S 145°00'00.0"W									
RNAV 5			222	042	203.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	PAERE	16°24'59.0"S 147°52'38.0"W									
RNAV 5			222	042	120.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W									
RNAV 5			235	055	120.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC
▲	MAITO	18°18'03.0"S 151°32'55.0"W									
RNAV 5			236	056	331.0	FL 450	FL 050		↓	↑	TAHITI OAC
▲	KRILL	20°16'06.0"S 157°00'00.0"W									
G595											
▲	RAXER	21°19'01.0"S 157°00'00.0"W									
RNAV 5			049	229	356.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	SABUB	18°31'14.0"S 151°26'05.0"W									
RNAV 5			048	228	120.0	FL 450	9500 ft AMSL		↑	↓	TAHITI OAC
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W									
G599											
▲	SOSPI	22°57'06.0"S 157°00'00.0"W									
RNAV 5			039	219	408.0	FL 450	FL 050		↑	↓	TAHITI OAC
▲	TEKOT	18°48'18.0"S 151°14'21.0"W									
RNAV 5			038	218	120.0	FL 450	9500 ft AMSL		↑	↓	TAHITI OAC
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W									

Identification			Point caractéristique Significant point		Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		MOCA (ft AMSL)	Série FL FL series		Organisme de contrôle Control unit
	Designation	Coordonnées Coordinates	↓	↑	supérieure upper	inférieure lower		impair odd	pair even				
UL348													
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W											
RNAV 5			099	279	120.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC		
▲	TATIA	18°16'55.0"S 147°38'46.0"W											
RNAV 5			099	279	163.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	SAMEP	19°19'00.0"S 145°00'00.0"W											
RNAV 5			096	276	299.0	FL 450	FL 195		↓	↑	TAHITI OAC		
▲	SELVU	20°59'00.0"S 140°00'00.0"W											
RNAV 5			093	273	293.0	FL 450	FL 195		↓	↑	TAHITI OAC		
▲	SADIT	22°27'00.0"S 135°00'00.0"W											
RNAV 5			091	271	287.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	SUNTA	23°45'00.0"S 130°00'00.0"W											
RNAV 5			088	268	282.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	SAPOK	24°50'00.0"S 125°00'00.0"W											
RNAV 5			086	266	277.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	SAURI	25°45'00.0"S 120°00'00.0"W											
UN789													
▲	TAHITI FAA'A VOR-DME (TAF)	17°32'49.6"S 149°36'05.4"W											
RNAV 5			070	250	120.0	FL 450	9500 ft AMSL		↓	↑	TAHITI OAC		
▲	ISTAM	17°16'23.4"S 147°31'45.9"W											
RNAV 5			069	249	147.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	IRSUK	16°54'31.0"S 145°00'00.0"W											
RNAV 5			068	248	292.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	INVID	16°05'30.6"S 140°00'00.0"W											
RNAV 5			067	247	295.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	EKAPA	15°09'01.4"S 135°00'00.0"W											
RNAV 5			066	246	298.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	EKETI	14°05'19.5"S 130°00'00.0"W											
RNAV 5			065	245	301.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	EKUDO	12°54'45.1"S 125°00'00.0"W											
RNAV 5			065	245	304.0	FL 450	FL 050		↓	↑	TAHITI OAC		
▲	IRIMO	11°37'43.0"S 120°00'00.0"W											
Q17													
▲	PASTI	17°38'01.1"S 149°10'29.1"W											
RNAV 5			190		312.0	FL 660	9500 ft AMSL			↓	TAHITI OAC		
▲	RURUTU NDB (RT)	22°25'57.6"S 151°22'07.8"W											
Q18													
▲	PASTI	17°38'01.1"S 149°10'29.1"W											
RNAV 5			170		344.0	FL 660	9500 ft AMSL		↓		TAHITI OAC		
▲	TUBUAI MATAURA NDB (TB)	23°22'13.0"S 149°31'41.9"W											
Q19													
▲	BENKO	17°22'16.8"S 148°44'57.2"W											
RNAV 5			107		118.0	FL 660	FL 050		↓		TAHITI OAC		
▲	VETEA	18°20'03.0"S 146°57'15.0"W											
RNAV 5			102		501.0	FL 660	FL 050		↓		TAHITI OAC		
▲	PNPQ1 (MURUROA)	21°43'35.0"S 138°50'00.0"W											
Q20													
▲	BENKO	17°22'16.8"S 148°44'57.2"W											
RNAV 5			084		449.0	FL 660	FL 050		↓		TAHITI OAC		
▲	HAO NDB (HAO)	18°04'55.0"S 140°56'25.6"W											
Q21													
▲	BEBIG	18°21'04.4"S 149°50'34.8"W											
RNAV 5			186		259.0	FL 660	FL 050			↓	TAHITI OAC		
▲	RURUTU NDB (RT)	22°25'57.6"S 151°22'07.8"W											

Identification												
Point caractéristique <i>Significant point</i>			Route MAG MAG Track		Dist (NM)	Limites verticales <i>Vertical limits</i>		MOCA (ft AMSL)	Série FL <i>FL series</i>		Organisme de contrôle <i>Control unit</i>	
	Designation	Coordonnées <i>Coordinates</i>	↓	↑		supérieure <i>upper</i>	inférieure <i>lower</i>		impair <i>odd</i>	pair <i>even</i>		
Q22												
▲	BEBIG	18°21'04.4"S 149°50'34.8"W										
RNAV 5			164		301.0	FL 660	FL 050		↓		TAHITI OAC	
▲	TUBUAI MATAURA NDB (TB)	23°22'13.0"S 149°31'41.9"W										
Q23												
▲	ONIDO	18°06'36.1"S 149°46'13.1"W										
RNAV 5			082		122.0	FL 660	9500 ft AMSL		↓		TAHITI OAC	
▲	TATIA	18°16'55.0"S 147°38'46.0"W										
RNAV 5			082		40.0	FL 660	9500 ft AMSL		↓		TAHITI OAC	
▲	VETEA	18°20'03.0"S 146°57'15.0"W										
RNAV 5			102		501.0	FL 660	9500 ft AMSL		↓		TAHITI OAC	
▲	PNPQ1 (MURUROA)	21°43'35.0"S 138°50'00.0"W										
Q24												
▲	ONIDO	18°06'36.1"S 149°46'13.1"W										
RNAV 5			082		122.0	FL 660	9500 ft AMSL		↓		TAHITI OAC	
▲	TATIA	18°16'55.0"S 147°38'46.0"W										
RNAV 5			082		40.0	FL 660	9500 ft AMSL		↓		TAHITI OAC	
▲	VETEA	18°20'03.0"S 146°57'15.0"W										
RNAV 5			075		344.0	FL 660	9500 ft AMSL		↓		TAHITI OAC	
▲	HAO NDB (HAO)	18°04'55.0"S 140°56'25.6"W										
→	Q403 FIR TAHITI. Route ATS domestique/Domestic ATS route											
▲	VAITE	17°05'06.9"S 149°58'35.2"W										
RNAV 5			279		64.0	FL 660	FL 050			↓	TAHITI OAC	
▲	HUAHINE FARE VOR-DME (HHN)	16°41'07.7"S 151°00'37.9"W										
RNAV 5			277	097	45.0	FL 660	FL 050		↑	↓	TAHITI OAC	
▲	BAMBI	16°26'36.9"S 151°45'08.8"W										
→	Q404 FIR TAHITI. Route ATS domestique/Domestic ATS route											
▲	MEREV	16°29'55.5"S 152°03'36.3"W										
RNAV 5			099	279	37.0	FL 660	FL 050		↓	↑	TAHITI OAC	
▲	RULOM	16°43'23.0"S 151°28'01.0"W										
RNAV 5			102		83.0	FL 660	FL 050		↓		TAHITI OAC	
▲	TEANO	17°17'56.0"S 150°09'15.0"W										
→	Q405 FIR TAHITI. Route ATS domestique/Domestic ATS route											
▲	BAMBI	16°26'36.9"S 151°45'08.8"W										
RNAV 5			122	302	24.0	FL 660	FL 050		↓	↑	TAHITI OAC	
▲	RULOM	16°43'23.0"S 151°28'01.0"W										
RNAV 5			072	252	26.0	FL 660	FL 050		↓	↑	TAHITI OAC	
▲	HUAHINE FARE VOR-DME (HHN)	16°41'07.7"S 151°00'37.9"W										
RNAV 5			114		61.0	FL 660	FL 050		↓		TAHITI OAC	
▲	TEANO	17°17'56.0"S 150°09'15.0"W										
→	Q407											
▲	RULOM	16°43'23.0"S 151°28'01.0"W										
RNAV 5			120		78.0	FL 660	6500 ft AMSL		↓		TAHITI OAC	
▲	IDUTA	17°37'05.3"S 150°28'14.5"W										
→	Q413											
▲	RURUTU NDB (RT)	22°25'57.6"S 151°22'07.8"W										
RNAV 5			358		268.0	FL 450	FL 050			↓	TAHITI OAC	
▲	AROBA	18°03'39.7"S 150°17'26.7"W										
→	Q414											
▲	TUBUAI MATAURA NDB (TB)	23°22'13.0"S 149°31'41.9"W										
RNAV 5			337		320.0	FL 450	FL 050			↓	TAHITI OAC	
▲	AROBA	18°03'39.7"S 150°17'26.7"W										

Identification												
Point caractéristique Significant point				Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		MOCA (ft AMSL)	Série FL FL series		Organisme de contrôle Control unit
	Designation	Coordonnées Coordinates		↓	↑		supérieure upper	inférieure lower		impair odd	pair even	
→ Q416												
▲	PNPQ1 (MURUROA(NTTX))	21°43'35.0"S 138°50'00.0"W										
RNAV 5				278		501.0	FL 660	6500 ft AMSL		↓	TAHITI OAC	
▲	VETEA	18°20'03.0"S 146°57'15.0"W										
RNAV 5				291		134.0	FL 660	6500 ft AMSL		↓	TAHITI OAC	
▲	ASOKI	17°03'57.4"S 148°53'20.2"W										
→ Q418												
▲	HAO NDB (HAO)	18°04'55.0"S 140°56'25.6"W										
RNAV 5				263		460.0	FL 660	6500 ft AMSL		↓	TAHITI OAC	
▲	ASOKI	17°03'57.4"S 148°53'20.2"W										
→ Q422												
▲	ORAMA	16°51'31.8"S 150°46'10.2"W										
RNAV 5				146		49.0	FL 660	6500 ft AMSL		↓	TAHITI OAC	
▲	IDUTA	17°37'05.3"S 150°28'14.5"W										
→ Q424												
▲	ONURI	16°52'42.0"S 151°06'45.3"W										
RNAV 5				127		58.0	FL 660	6500 ft AMSL		↓	TAHITI OAC	
▲	IDUTA	17°37'05.3"S 150°28'14.5"W										
R11 GNSS uniquement/only ; RNAV-5.												
▲	VAITE	17°05'06.9"S 149°58'35.2"W										
RNAV 5				279		65.0	FL 195	4000 ft AMSL		↓	TAHITI OAC	
▲	UBKIM	16°41'17.9"S 151°01'43.0"W										
RNAV 5				277		44.0	FL 195	4000 ft AMSL		↓	TAHITI OAC	
▲	BAMBI	16°26'36.9"S 151°45'08.8"W										
RNAV 5				260		28.0	FL 195	4000 ft AMSL		↓	TAHITI OAC	
▲	MEKES	16°25'35.3"S 152°14'32.6"W										
R12 GNSS uniquement/only ; RNAV-5.												
▲	UBKIM	16°41'17.9"S 151°01'43.0"W										
RNAV 5				253		25.0	FL 195	5000 ft AMSL		↓	TAHITI OAC	
▲	RULOM	16°43'23.0"S 151°28'01.0"W										
T2 GNSS uniquement/only ; RNAV-5.												
▲	MEKES	16°25'35.3"S 152°14'32.6"W										
RNAV 5				113		31.0	FL 195	3500 fl AMSL		↓	TAHITI OAC	
▲	SUDOR	16°43'51.0"S 151°47'44.1"W										
RNAV 5				113		12.0	FL 195	3500 ft AMSL		↓	TAHITI OAC	
▲	SARMI	16°50'28.3"S 151°37'55.8"W										
RNAV 5				112		15.0	FL 195	3500 ft AMSL		↓	TAHITI OAC	
▲	SALAN	16°59'22.4"S 151°24'42.8"W										
RNAV 5				112		66.0	FL 195	3500 ft AMSL		↓	TAHITI OAC	
▲	IDUTA	17°37'05.3"S 150°28'14.5"W										

ENR 3.2.2 ROUTES DE NAVIGATION DE SURFACE POUR HÉLICOPTÈRES
HELICOPTERS AREA NAVIGATION ROUTES

NIL.

PAGE LAISSEE INTENTIONNELLEMENT VIDE / Page intentionally left blank