

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 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		
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									
J21											
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
▲	BORA BORA MOTU MUTE NDB (BB)	16°26'39.5"S 151°45'16.7"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		
J22												
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										
J23												
FIR TAHITI. Route ATS domestique/Domestic ATS route												
▲	BORA BORA MOTU MUTE NDB (BB)	16°26'39.5"S 151°45'16.7"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										
J26												
▲	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										
J27												
▲	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										
J28												
▲	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										
J29												
▲	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										
J30												
▲	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										
J31												
▲	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										
J32												
▲	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										

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 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		
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										
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