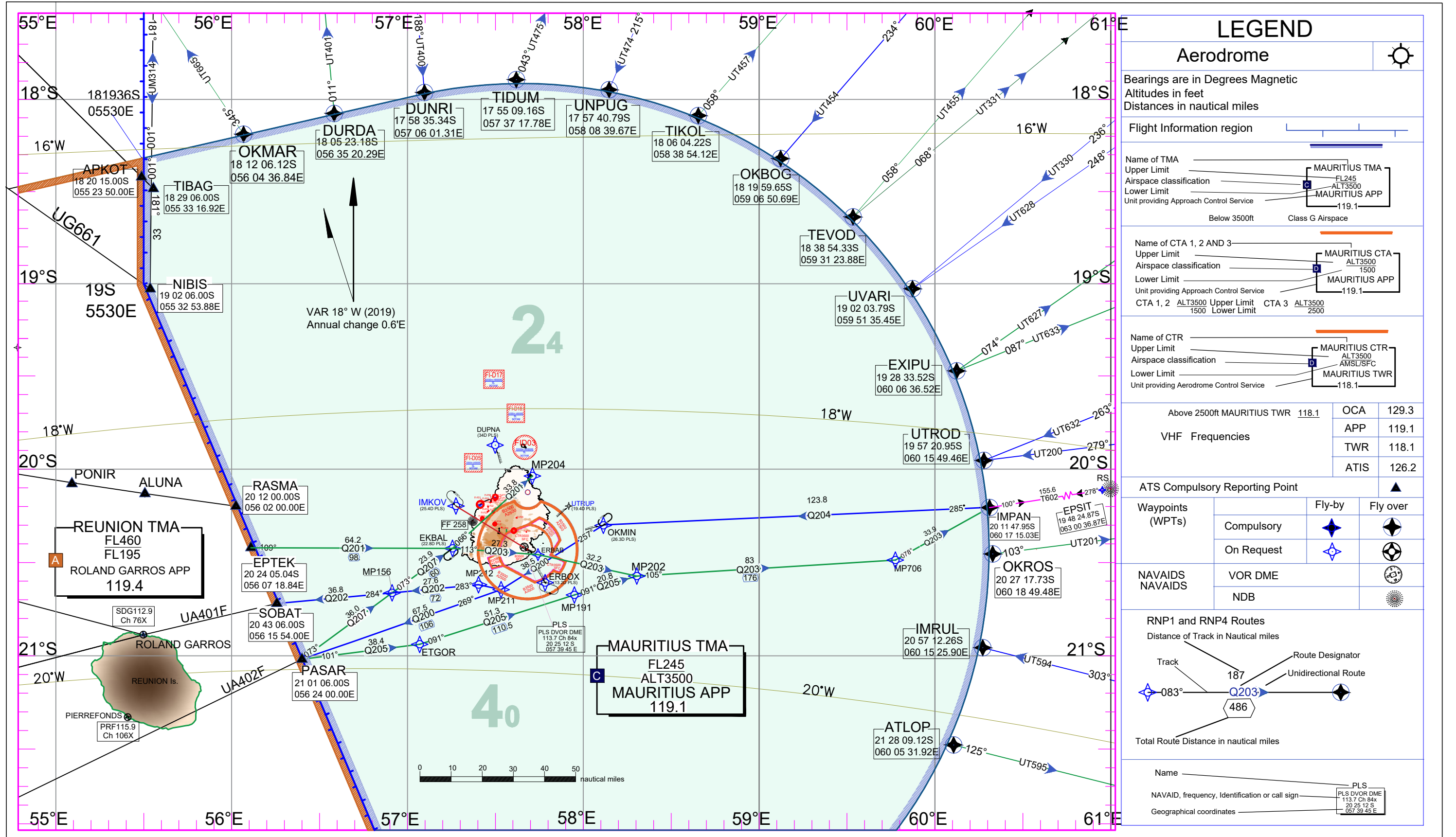


AREA CHART - ICAO



LEGEND

Bearings are in Degrees Magnetic
Altitudes in feet
Distances in nautical miles

Flight Information region

Name of TMA: MAURITIUS TMA
Upper Limit: FL245
Airspace classification: ALT3500
Lower Limit: MAURITIUS APP
Unit providing Approach Control Service: 119.1
Below 3500ft Class G Airspace

Name of CTA 1, 2 AND 3: MAURITIUS CTA
Upper Limit: ALT3500
Airspace classification: 1500
Lower Limit: MAURITIUS APP
Unit providing Approach Control Service: 119.1
CTA 1, 2 ALT3500 Upper Limit 1500 Lower Limit CTA 3 ALT3500 2500

Name of CTR: MAURITIUS CTR
Upper Limit: ALT3500
Airspace classification: AMSL/SFC
Lower Limit: MAURITIUS TWR
Unit providing Aerodrome Control Service: 118.1

Above 2500ft MAURITIUS TWR	118.1	OCA	129.3
VHF Frequencies		APP	119.1
		TWR	118.1
		ATIS	126.2

ATS Compulsory Reporting Point

Waypoints (WPTs)	Compulsory	Fly-by	
		Fly-by	Fly over
		◆	◆
	On Request	◆	◆

NAVAIDS	VOR DME	
	◆	◆
NDB		◆

RNP1 and RNP4 Routes

Distance of Track in Nautical miles

Track: 187
Route Designator: Q203
Unidirectional Route: 486
Total Route Distance in nautical miles

Name: PLS
NAVAID, frequency, Identification or call sign: PLS DVOR DME 113.7 Ch 84x 20 25 12 S 057 39 45 E
Geographical coordinates