MADAGASCAR
CONTINGENCY ROUTES PLAN

Aeronautical information related to non ASECNA members are extracted from documents edited by their origin countries.
Those data are delivred without prejudice.

Before using this documents, please, refer NOTAM with aeronautical information organism

OBSERVATIONS :

EFFECTIVE DATE: 03 NOVEMBRE 2022

120.5	VHF ACC Frequency		ASECNA FIR		ATS/MET mandatory report
FL 245	Upper Limit		A Airspace		ATS mandatory report
ILL FL 245	Upper/Lower Limit		Zones P, D, R		ATS non mandatory report
			FIR Boundaries		VOR-DME
			Airways		VOR
			Contingency Route		NDB

Bearing in Magnetic Degrees.
Distance in Nautical Miles.
isogonic Lines : 2020
Scale : 1:5,000,000 on equator

Chart edited by
ASECNA
Aeronautical Information Service
75, rue La Boétie
75008 PARIS - FRANCE
Phone : (33) 1 44 95 07 19
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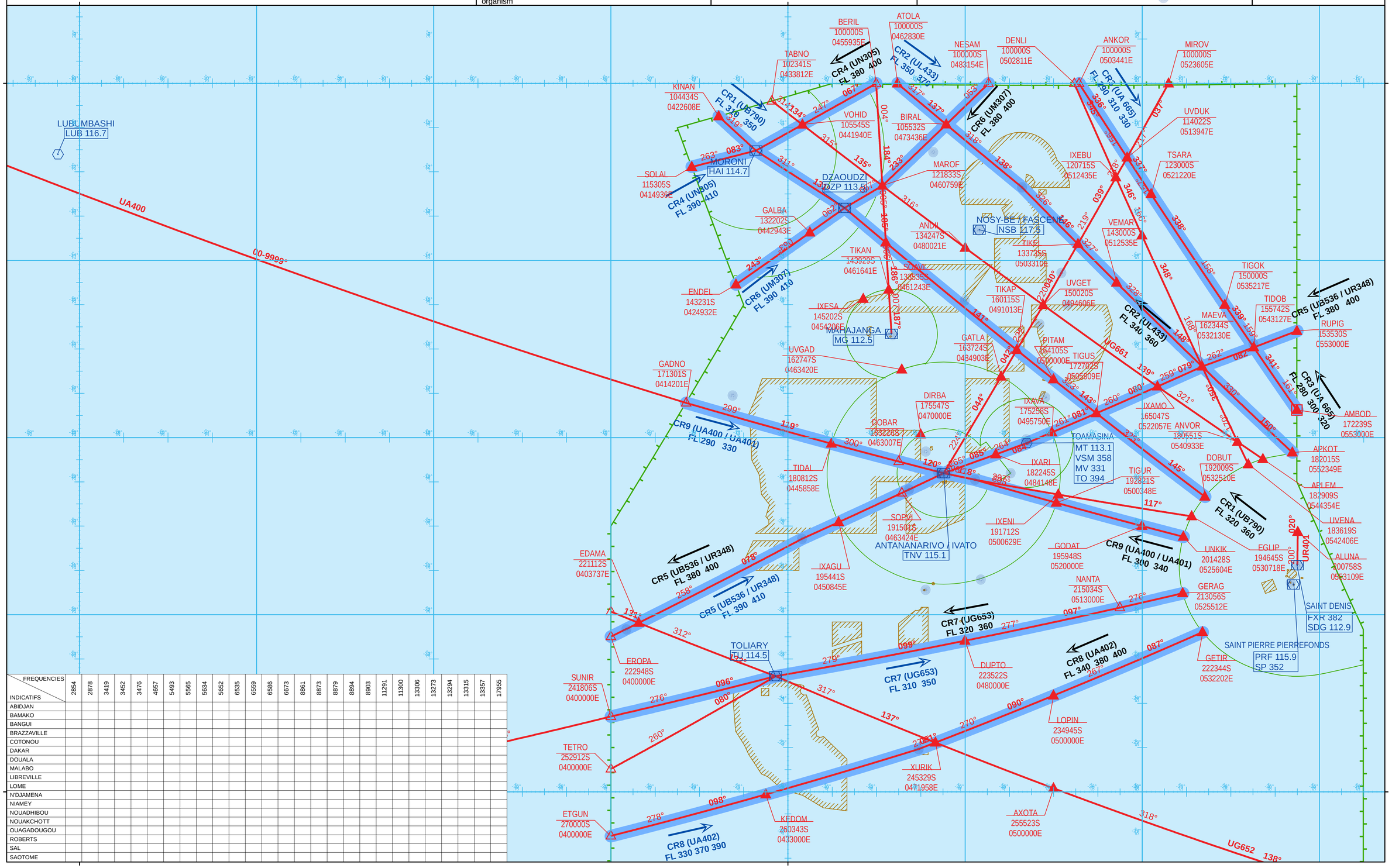

INDICATIFS \ FREQUENCIES	2854	2878	3419	3452	3476	4657	5493	5565	5634	5652	6535	6559	6586	6673	8861	8873	8879	8894	8903	11291	11300	13306	13273	13294	13315	13357	17955
ABIDJAN																											
BAMAKO																											
BANGUI																											
BRAZZAVILLE																											
COTONOU																											
DAKAR																											
DOUALA																											
MALABO																											
LIBREVILLE																											
LOME																											
N'DJAMENA																											
NIAMEY																											
NOUADHIBOU																											
NOUAKCHOTT																											
OUAGADOUGOU																											
ROBERTS																											
SAL																											
SAOTOME																											