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Civil Aviation  
Organization

Organisation  
de l'aviation civile  
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Organización  
de Aviación Civil  
Internacional

Международная  
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гражданской  
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منظمة الطيران  
المدني الدولي

国际民用  
航空组织

When replying please quote:

Ref.: NT-N1-3.1.3, NT-NS2-35 — **E.OSG - NACC67279**

5 July 2017



To: States, Territories and International Organizations

**Subject:** Invitation to the NAM/CAR Workshop on the Use of the New ICAO Frequency Finder Tool  
(Mexico City, Mexico, 6 – 10 November 2017)

**Action**

**Required:**

- Register participation by **15 October 2017**.
- Submit of fellowship nomination forms by **9 October 2017**.
- Submit the updated Communications Lists by **15 October 2017**.

Sir/Madam,

I wish to invite your Administration to participate in the NAM/CAR Workshop on the Use of the New ICAO Frequency Finder Tool to be held in the ICAO NACC Regional Office, Mexico, from 6 to 10 November 2017.

The Workshop will focus on frequency planning issues, efficient use of the aeronautical frequency spectrum and the review of the CAR aeronautical frequency allotment plan. It will also support the implementation of the Frequency Finder as the new ICAO aeronautical radio frequency management tool for Very High Frequency (VHF) Communications (COM) frequency assignments (COM List 3). It will cover the installation and the use of the Frequency Finder tool as well as the planning criteria which have been incorporated in the Doc 9718 - *Handbook on Radio Frequency Spectrum Requirements for Civil Aviation including statement of approved ICAO policies*, Volume II.

The profile of experts participating is of utmost importance and should correspond to the professionals in charge of the planning and managing of the Communication, Navigation and Surveillance system frequencies of your Administration.

Accordingly, participants are requested to bring their laptops with them to the Workshop and a list of frequencies which have been assigned in their States in the following bands:

- 117.975 - 137 MHz (COM List 3)
- 108-117.975 MHz (COM List 2)
- 190-1750 KHz (COM List 1)

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The laptop needs Microsoft Operative system and the installation of new software. Google Earth should be installed in the laptop, as well as, preferably, the latest version of the Frequency Finder software (runtime version) available in the following link <http://www.icao.int/safety/FSMP/Documents/FrequencyFinder>. A demonstration video of the Frequency Finder application can be found at: <https://youtu.be/kBKhpZll6cs>.

The Provisional Programme of the Workshop is provided in **Attachment A**.

You are kindly requested to confirm the participation of your administration/organization at your earliest convenience, but in any case by **15 October 2017**, by forwarding the registration form provided at **Attachment B**, duly filled to the following e-mail address [icaonacc@icao.int](mailto:icaonacc@icao.int).

Participants must carry out a review of the Communication (COM) Lists 1, 2 and 3 provided in **Attachment C**, update the information of their State and send it to this Regional Office ([icaonacc@icao.int](mailto:icaonacc@icao.int)) by **15 October 2017**.

Furthermore, in accordance with the 2017 Activities Plan approved by the Steering Committee of the Regional Technical Cooperation Project for the Caribbean Region – *Multi-Regional Civil Aviation Assistance Programme (MCAAP) (RLA/09/801)*, I am pleased to inform that the Project is offering for this event one fellowship to each Project Member<sup>1</sup>.

The fellowship includes Daily Subsistence Allowance (DSA) to cover lodging and per diem. Your Administration shall provide the candidate with the air ticket to/from Mexico City, Mexico, and ensure that the candidate has the necessary travel documents, vaccinations, and visa prior to departure. The duly completed Fellowship Nomination Form must be received in this Regional Office by **9 October 2017**. The steps to apply for a fellowship, the nomination form and other useful information are published on the Project RLA/09/801 website at: <http://www.icao.int/NACC/Pages/edocs-tc.aspx>

Regarding the fellowship offered to the Eastern Caribbean States through ECCAA, please note that the candidate appointment decision should be made between your Administration and ECCAA. Once coordination has been completed, the nomination form of the candidate representing the Eastern Caribbean States **should be sent to this Regional Office by ECCAA**.

The list of suggested hotels, ICAO NACC Regional Office location, hotel sector maps, as well as other useful information are available on the “Visiting Our Office” Section of the ICAO NACC Regional Office website ([http://www.icao.int/NACC/Pages/visitors\\_info.aspx](http://www.icao.int/NACC/Pages/visitors_info.aspx)). Participants are encouraged to make reservations directly with the hotel(s) in a timely manner.

All documents will be provided in electronic format only.

If you require further information, please contact Mrs. Mayda Ávila ([mavila@icao.int](mailto:mavila@icao.int)), ICAO NACC Regional Officer, Communications, Navigation and Surveillance and/or Mrs. Sybil Gómez, Assistant ([sgomez@icao.int](mailto:sgomez@icao.int)).

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<sup>1</sup> *RLA/09/801 Project Member States are: Bahamas, Barbados, Cuba, Curaçao, Dominican Republic, Haiti, Jamaica, Mexico, OECS States through ECCAA (Antigua and Barbuda, Grenada, Saint Kitts and Nevis, Saint Lucia and Saint Vincent and the Grenadines), Trinidad and Tobago and Central American States through COCESNA (Belize, Costa Rica, El Salvador, Guatemala, Honduras and Nicaragua).*

Accept, Sir/Madam, the assurances of my highest consideration.



for  
Melvin Cintron  
Regional Director  
North American, Central American and  
Caribbean (NACC) Regional Office

**Enclosure:**

- A – Provisional Schedule*
- B – Registration Form*
- C – COM Lists*

*N:\N - ICAO Regions\N 1- 3.1.3 - List 3 - VHF\FrequencyFinderWorkshop\Correspondence\NACC67279CNS-States-InvitationFreqFinderWorkshop.docx / SGA*

## ATTACHMENT A

### NAM/CAR WORKSHOP ON THE USE OF THE NEW ICAO FREQUENCY FINDER TOOL (Mexico City, Mexico, 6 – 10 November 2017)

#### PROVISIONAL PROGRAMME

1. **General Comments on the Workshop**
2. **Installing the Runtime Version of Frequency Finder**
  - 2.1 Using the Frequency Finder Tool
  - 2.2 Frequency Finder Start Page
  - 2.3 Frequency Finder Home Page for Very High Frequency (VHF) Communications (COM) List 3
    - Home Page VHF COM List 3
    - Synchronization Check
    - Download Synchronization
3. **Presentation of the Handbook Volume II, Chapter 1 – *General Principles in Aeronautical Frequency Assignment Planning***
  - Frequency Assignment Planning is an Administrative Action Based Upon Agreed Planning Criteria
  - Frequency Assignment Planning is not Technically Precise
  - Effect of the Terrain
  - Actual Cases Where Interference is Predicted, however no Harmful Interference is Experienced
4. **Using Frequency Finder: Navigating to the COM List 3**
  - Backup and Recovery of Data in Frequency Finder
  - Integrity Check, Including a General Discussion on How to Handle Errors Found with the Integrity Check
  - Query/Selection of Frequency Assignments
  - Discussions with Individual States on Issues Related to the Frequency Assignment Plan
5. **Presentation of the Handbook Volume II – *Frequency Assignment Planning Criteria***
  - Co-frequency Planning Criteria
  - Adjacent Frequency Planning Criteria
  - Use of Area Services Described by Polygons
  - Use of Specific Frequencies
    - 121.500 MHz,
    - 123.100 MHz,
    - 123.450 MHz
  - DOC for Long-range Services, for aeronautical operational control (AOC) and for Automatic Terminal Information Service (ATIS)

## **6. Using Frequency Finder**

- Compatibility Testing of Frequency Assignments
- Analyse Detailed Calculation Results
- Present Calculation Results on a Map with Google Earth
- Review of some Interference Cases
- Discussions with Individual States on Issues Related to the Frequency Assignment Plan
- Presentation of Specific Use of VHF COM Frequencies in the NACC States
- Coordination Procedure in the NACC States
- CAR/SAM Interregional Coordination
- Discussions with Individual States on Issues Related to the Frequency Assignment Plan
- Export COM List 3 or Parts There-of
- Mapping
- Special Functions

## **7. Future work on Frequency Finder**

- Secondary Surveillance Radar (SSR) Mode S II Codes
- Navigation (NAV) Systems
- High Frequency (HF) Voice Communications
- Comments from Participants
- Discussions with Individual States on Issues Related to the Frequency Assignment Plan

## **8. Conclusion and Recommendations**

Closing and Delivery of Certificates

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**ATTACHMENT B**



**ICAO**

International Civil Aviation Organization  
 North American, Central American and Caribbean Office

**NAM/CAR Workshop on the Use of the New ICAO Frequency Finder Tool**  
 Mexico City, Mexico, 6 – 10 November 2017

**REGISTRATION FORM**

1.	Position in your Delegation: <i>(Please select one option)</i>	Chief Delegate		Delegate		
		Adviser		Observer		
2.	Country / Organization					
3.	Salutation	Mr.		Mrs.		Miss
4.	Name					
5.	Official Position or Title					
6.	Official Telephone					
7.	Mobile (to contact you in case of an emergency)					
8.	Official E-mail					
9.	Hotel and address where you will be staying during the event					
10.	Please indicate if accompanied by your family	Yes		#		
11.	Dates of total stay in the venue Country					
12.	Please indicate if you have any medical condition or allergies					
13.	Emergency contact information in your country of origin	Name				
		Relationship				
		Telephone				

*Please send this form to:*  
 E-mail: [icaonacc@icao.int](mailto:icaonacc@icao.int)

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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)

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### ANGUILLA

THE VALLEY/Clayton J. Lloyd Intl.	TQPF	209.00	ANG	NDB	18°12'19" N 063°05'33" W	ICAO	25	50	OP	
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Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>ANTIGUA AND BARBUDA</u></b>										
SAINT JOHNS/V. C. Bird Intl., Antigua	TAPA	351.00	ANU	NDB	17°09'25" N 061°47'43" W	ICAO	400	2000	OP	
		369.00	ZDX	NDB	17°07'32" N 061°48'41" W	ICAO	250	1200	OP	



## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>BAHAMAS</u></b>										
COCKBURN TOWN/ San Salvador Is.	MYSM	281.00	ZSJ	NDB	24°03'42" N 074°32'05" W	ICAO	150	2000	OP	
CHUB CAY/ Berry Is.	MYBC	302.00	ZCC	NDB	25°25'00" N 077°54'00" W	NAT	25	50	OP	
GRAND BAHAMAS/ Grand Bahama Is.	MYGF	209.00	ZFP	NDB	26°31'06" N 078°46'28" W	ICAO	50	100	OP	
MATTHEW TOWN/ Great Inagua Is.	MYIG	121.50			20°56'17" N 073°40'26" W	ICAO		50	OP	
		376.00	ZIN	NDB	20°57'35" N 073°40'39" W	ICAO	150	400	OP	Owned by USA FAA
NASSAU/ Lynden Pindling Int, New Providence Is.	MYNN	251.00	ZQA	NDB	25°02'25" N 077°28'14" W	ICAO	100	100	OP	Owned by USA FAA
STELLA MARIS/Long Islands	MYLS	526.00	ZLS	NDB	23°34'48" N 075°15'48" W	NAT	200	500	OP	Owned by the USA FAA
WALKER'S CAY/ Andros Is.	MYAW	280.00	ZWC	NDB	25°04'59" N 078°01'00" W	NAT	25	15	OP	
WEST END/West End, Grand Bahama Is.	MYGW	317.00	ZWE	NDB	26°41'00" N 078°59'00" W	NAT	25	10	OP	

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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)

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### BELIZE

BELIZE/Philip S.W. Goldson Intl.	MZBZ	392.00	BZE	NDB	17°32'00" N 088°19'00" W	ICAO	50	100	OP	
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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>BRITISH VIRGIN IS.</u></b>										
BEEF ISLAND/ Terrence B. Lettsome Airport Intl.	TUPJ	360.00	BFI	NDB	18°26'37" N 064°32'31" W	ICAO	25	50	OP	ATIS SERVICE PROVIDED IN THIS FREQUENCY

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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>CAYMAN ISLANDS</u></b>										
CAYMAN BRAC/Gerrard Smith Intl.	MWCB	415.00	CBC	NDB	19°41'14" N 079°51'14" W	ICAO	200	600	OP	
GEORGETOWN/Owen Roberts Intl.	MWCR	344.00	ZIY	NDB	19°17'05" N 081°23'05" W	ICAO	350	600	OP	

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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>COSTA RICA</u></b>										
COTO47	MRCC	201.00	COT	NDB	08°36'12" N 082°58'06" W	ICAO	100	850	OP	

## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>CUBA</u></b>										
BARACOA/ Gustavo Rizo	MUBA	278.00	UBA	NDB	20°21'24" N 074°30'16" W	NAT	50	100	OP	
BAYAMO/Carlos M. de Cespedes	MUBY	268.00	UBY	NDB	20°23'38" N 076°37'09" W	NAT	50	100	OP	
CAMAGUEY/I. Agramonte Intl.	MUCM	402.00	UIA	NDB	21°24'49" N 077°51'57" W	NAT	25	80	OP	
CAYO LAS BRUJAS/Las Brujas	MUBR	315.00	UBR	NDB	22°37'12" N 079°08'42" W	NAT	30	80	OP	
GUANTÁNAMO/Mariana Grajales	MUGT	300.00	UGT	NDB	20°04'44" N 075°09'30" W	NAT	50	100	OP	
HABANA/Playa Baracoa	MUPB	250.00	UBP	NDB	23°01'23" N 082°34'51" W	NAT	25	80	OP	
HOLGUIN/Frank País Intl.	MUHG	220.00	UFP	NDB	20°46'14" N 076°19'55" W	ICAO	25	80	OP	
LAS TUNAS/ Hermanos Ameijeiras	MUVT	296.00	UVT	NDB	20°59'19" N 076°56'17" W	NAT	50	120	OP	
MOA/Orestes Acosta	MUMO	212.00	UMO	NDB	20°38'56" N 074°55'49" W	ICAO	50	120	OP	

## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b>CUBA</b>										
NUEVA GERONA/Rafael Cabrera	MUNG	278.00	URC	NDB	21°49'18" N 082°47'58" W	NAT	25	80	OP	
		412.00	UNG	NDB	21°45'21" N 082°52'41" W	ICAO	135	300	OP	
SANTA CLARA/Abel Santamaria	MUSC	287.00	ULV	NDB	22°29'13" N 079°57'80" W	NAT	25	50	OP	
SANTIAGO DE CUBA/A. Maceo Intl.	MUCU	339.00	UAM	NDB	19°58'22" N 075°49'15" W	ICAO	70	150	OP	
SCARABEO 9		355.00	UPF	NDB	23°22'23" N 082°29'34" W	NAT	60	125	OP	Oil platform/ Model NAUTEL ICOM VR125
Songa Mercur		348.00	UPM	NDB	22°54'42" N 079°23'02" W	NAT	50	100	OP	Oil platform/ Model Southern Avionics SA-25
TRINIDAD/ Alberto Delgado	MUTD	300.00	UTD	NDB	21°47'26" N 079°59'28" W	NAT	25	50	OP	
VARADERO/Juan G. Gómez Intl.	MUVR	390.00	URV	NDB	23°01'12" N 081°27'29" W	NAT	25	50	OP	

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### COM LIST 1 CAR REGION

<b>Location Emplacement Lugar</b>	<b>Locator Indicator/ Indicador de Lugar</b>	<b>Frequency Frecuencia [kHz]</b>	<b>ID.</b>	<b>Equip. Equipo</b>	<b>Coordinates Coordenadas</b>	<b>Cat.</b>	<b>Coverage Cobertura [NM]</b>	<b>Power Potencia [W]</b>	<b>Impl. Dates</b>	<b>Remarks Observaciones</b>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>DOMINICA</u></b>										
MARIGOT/Melville Hall Intl.	TDPD	273.00	DOM	NDB	15°33'03" N 061°17'44" W	NAT	25	100	OP	
ROSEAU/Canefield Intl.	TDPR	260.00	DCF	NDB	15°23'40" N 061°24'20" W	NAT	25	50	OP	



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Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>DOMINICAN REPUBLIC</u></b>										
HIGÜERO/Dr. Joaquín Balaguer	MDJB	300.00	HGR	NDB	18°34'53" N 069°58'49" W	ICAO	25	500	OP	
PUERTO PLATA/G. Luperón Intl.	MDPP	450.00	PPA	NDB	19°45'09" N 070°34'13" W	ICAO	100	500	OP	

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Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>EL SALVADOR</u></b>										
SAN SALVADOR/EI Salvador Intl.	MSLP	331.00	LAN	NDB	13°24'44" N 089°08'15" W	ICAO	50	300	OP	
		335.00		ILS/GS	13°24'44" N 089°08'15" W	ICAO	25	3		

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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>FRENCH ANTILLES</u></b>										
AIME CESAIRE, MARTINIQUE	TFFF	329.00	FOF	NDB	14°35'20" N 061°00'05" W	ICAO	50	100	OP	Martinique I.
POINTE-A-PITRE/Le Raizet Intl.	TFFR	385.00	PTP	NDB	16°17'01" N 061°37'51" W	ICAO	50	100	OP	Guadeloupe I.

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Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)

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### GRENADA

SAINT GEORGES/ Maurice Bishop Intl.	TGPY	362.00	GND	NDB	12°00'29" N 061°46'48" W	ICAO	150	350	OP	
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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>GUATEMALA</u></b>										
POPTUN	MGPP	363.00	POP	NDB	16°19'34" N 089°24'20" W	NAT	50	50	OP	
PUERTO DE SAN JOSE	MGSJ	425.00	SGA	NDB	13°56'22" N 090°50'27" W	ICAO	100	100	OP	Scheduled deactivation 2012
RETALHULEU	MGRT	313.00	REU	NDB	14°31'29" N 091°41'38" W	NAT	50	50	OP	
SANTA ELENA/Mundo Maya Intl	MGMM	385.00	TIK	NDB	16°54'58" N 089°52'52" W	ICAO	100	100	OP	

## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>HONDURAS</u></b>										
LA CEIBA/Goloson Intl.	MHLC	227.00	LCE	NDB	15°44'14" N 086°53'26" W	ICAO	110	400	OP	DME colocaded
SAN PEDRO SULA/La Mesa Intl.	MHLM	370.00	LMS	NDB	15°26'56" N 087°55'57" W	NAT	100	800	OP	

## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>MEXICO</u></b>										
CABO SAN LUCAS	MMSL	402.00	CSL	NDB	22°56'49" N 109°55'55" W	ICAO	200	100	OP	
CUERNAVACA	MMCB	402.00	CVJ	NDB	18°49'53" N 099°15'34" W	NAT	50	100	OP	
CHIHUAHUA/G.R.Fierro V. Intl.	MMCU	222.00	CUW	NDB	28°35'01" N 105°59'36" W	ICAO	200	400	OP	
CHOIX/Sinaloa		214.00	CHX	NDB	26°42'59" N 108°19'50" W	ICAO	200	1000	OP	
ENSENADA	MMES	400.00	ENS	NDB	31°47'45" N 116°36'25" W	NAT	50	100	OP	
GUADALAJARA/M.Hidalgo Costilla Intl.	MMGL	395.00	GDL	NDB	20°27'54" N 103°10'34" W	NAT	200	1000	OP	
GUAYMAS/Gral. J.M. Yáñez Intl.	MMGM	368.00	GYM	NDB	27°57'21" N 110°55'45" W	ICAO	200	1000	OP	
MERIDA/Lic.Manuel C.Rejón Intl.	MMMD	280.00	MPG	NDB	20°57'00" N 089°44'00" W	ICAO	200	1000	OP	
SANTA ROSALIA		270.00	SRL	NDB	27°20'11" N 112°20'00" W	ICAO	50	100	OP	

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### COM LIST 1 CAR REGION

<b>Location Emplacement Lugar</b>	<b>Locator Indicator/ Indicador de Lugar</b>	<b>Frequency Frecuencia [kHz]</b>	<b>ID.</b>	<b>Equip. Equipo</b>	<b>Coordinates Coordenadas</b>	<b>Cat.</b>	<b>Coverage Cobertura [NM]</b>	<b>Power Potencia [W]</b>	<b>Impl. Dates</b>	<b>Remarks Observaciones</b>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)

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#### MONTERRAT

John A. Osborne, Montserrat I.	TRPG	215.00	MON	L	16°47'34" N 062°11'35" W	ICAO	25	50	OP	
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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>NETHERLANDS</u></b>										
KRALENDIJK/Flamingo Intl.	TNCB	321.00	PJB	NDB	12°07'57" N 068°16'51" W	NAT	50	250	OP	Bonaire I.
ORANJESTAD/P. D. Roosevelt, St. Eustatius I.	TNCE	235.00	PJE	NDB	17°30'00" N 062°59'00" W	NAT	50	100	OP	

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### COM LIST 1 CAR REGION

<b>Location Emplacement Lugar</b>	<b>Locator Indicator/ Indicador de Lugar</b>	<b>Frequency Frecuencia [kHz]</b>	<b>ID.</b>	<b>Equip. Equipo</b>	<b>Coordinates Coordenadas</b>	<b>Cat.</b>	<b>Coverage Cobertura [NM]</b>	<b>Power Potencia [W]</b>	<b>Impl. Dates</b>	<b>Remarks Observaciones</b>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>NICARAGUA</u></b>										
CORN ISLAND	MNCI	357.00	CIS	NDB	12°10'17" N 083°03'28" W	NAT	40	150	OP	
SAN JUAN DEL NICARAGUA		350.00	SJN	NDB	N W	NAT	20			

## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>PUERTO RICO</u></b>										
DORADO		391.00	DDP	NDB	18°28'06" N 066°24'45" W	ICAO	350	1000	OP	
SAN JUAN/Luis Munoz Marin Intl	TJSJ	330.00	SJ	L	18°24'32" N 066°05'22" W	ICAO	25	50	OP	

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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>SINT MAARTEN</u></b>										
PHILIPSBURG/Princess Juliana Intl.	TNCM	284.00	PJD	L	18°02'00" N 063°07'00" W	NAT	10	25	OP	St. Maarten I.

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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)

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### ST. KITTS AND NEVIS

BASSETERRE/R.L.Bradsha w Intl.	TKPK	325.00	SKB	NDB	17°17'43" N 062°44'28" W	NAT	50	50	OP	
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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>ST. LUCIA</u></b>										
CASTRIES/George F. Charles Intl.	TLPC	415.00	SLU	NDB	14°00'51" N 061°00'21" W	ICAO	100	100	OP	
VIEUX- FORT/Hewanorra Intl.	TLPL	305.00	BNE	NDB	13°44'01" N 060°58'39" W	ICAO	100	200	OP	

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## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>ST.VINCENT&amp;GRENADINE</u></b>										
CANOUAN/Canouan Intl.	TVSC	302.00	CAI	NDB	12°41'46" N 061°20'21" W	ICAO	400	1000	OP	
KINGSTOWN/E.T. Joshua Intl.	TVSV	403.00	SV	NDB	13°08'26" N 061°13'34" W	ICAO	400	250	OP	At Arnos Vale

## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>TRINIDAD AND TOBAGO</u></b>										
A.N.R. ROBINSON, TOBAGO.	TTCP	323.00	TAB	NDB	11°08'51" N 060°50'01" W	ICAO	150	100	OP	
HELIDECK, Trinidad I.		250.00	BGH	NDB	11°07'00" N 060°40'00" W	NAT	30	100	OP	North Coast
POINSETTIA PLATFORM		202.00	POI	NDB	11°13'00" N 061°31'00" W	NAT	30	100	OP	
PORT OF SPAIN/Piarco Intl.	TTPP	382.00	TRI	NDB	10°35'42" N 061°25'20" W	ICAO	400	1000	OP	



## COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>TURKS AND CAICOS IS.</u></b>										
GRAND TURK/Jags Mccartney Intl.	MBGT	232.00	GT	NDB	21°26'14" N 071°08'45" W	NAT	200	400	OP	FAA owned
PROVIDENCIALES/Provide nciales Intl.	MBPV	387.00	PV	NDB	21°46'40" N 072°15'38" W	ICAO	25	400	OP	
SOUTH CAICOS/South Caicos Intl.	MBSC	260.00	SC	NDB	21°31'45" N 071°32'15" W	NAT	25	100	OP	

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### COM LIST 1 CAR REGION

Location Emplacement Lugar	Locator Indicator/ Indicador de Lugar	Frequency Frecuencia [kHz]	ID.	Equip. Equipo	Coordinates Coordenadas	Cat.	Coverage Cobertura [NM]	Power Potencia [W]	Impl. Dates	Remarks Observaciones
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<b><u>VIRGIN ISLANDS (USA)</u></b>										
SAINT CROIX/CHRISTIANSTED,	TISX	241.00	ST	L	17°41'31" N 064°53'05" W	ICAO	40	50	OP	
		266.00	AXE	NDB	17°42'29" N 064°47'31" W	ICAO	50	400	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>ANTIGUA AND BARBUDA</u></b>												
SAINT JOHNS/V. C. Bird Intl., Antigua	TAPA	114.500	ANU	92X	VOR/DME	17°07'33 N 061°48'00 W	ICAO	200	45	OP	OP	ATIS SERVICE PROVIDED UNDER THIS SAME FREQUENCY

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>ARUBA</u></b>												
ORANJESTAD/Reina Beatrix, Aruba I.	TNCA	108.700	IBE	24X	ILS/DME	12°29'54 N 070°00'06 W	ICAO	2	11	OP	OP	
		112.500	ABA	72X	VOR/DME	12°30'20 N 069°56'35 W	ICAO	200	45	OP	OP	BELONGS TO DC-ANSP (CURACAO)
		113.800	BEA	85X	VOR/DME	12°30'05 N 070°01'05 W	ICAO	100		OP	OP	TVOR - APP/LANDING

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>BAHAMAS</u></b>												
GRAND BAHAMAS/ Grand Bahama Is.	MYGF	109.700	IZFP	ILS	26°33'00 N 078°42'00 W	ICAO 2	06	OP				
NASSAU/ Lynden Pindling Int, New Providence Is.	MYNN	110.100	IZQA	38X ILS/DME	25°02'00 N 077°27'00 W	ICAO 2	14	OP	OP			
ALICE TOWN/South Bimini Intl.	MYBS	116.700	ZBV	114X VOR/TAC	25°42'16 N 079°17'39 W	ICAO 130	45	OP	OP	Owned by USA FAA		
GRAND BAHAMAS/ Grand Bahama Is.	MYGF	113.200	ZFP	79X VOR/DME	26°33'19 N 078°41'52 W	ICAO 100		OP	OP	APP-TO-LAND/TMA		
NASSAU/ Lynden Pindling Int, New Providence Is.	MYNN	112.700	ZQA	74X VOR/DME	25°01'32 N 077°26'47 W	ICAO 130	45	OP	OP	Owned by USA FAA		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>BARBADOS</u></b>												
BRIDGETOWN/Grantley Adams Intl.	TBPB	110.100	IBGI	38X	ILS/DME	13°04'44 N 059°28'30 W ICAO	1	09	OP	OP		
		112.700	BGI	74X	VOR/DME	13°04'30 N 059°29'02 W ICAO	200	09	OP	OP		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>BELIZE</u></b>												
BELIZE/Philip S.W. Goldson Intl.	MZBZ	108.900	IBZE	26X	ILS/DME	17°32'36 N 088°17'21 W	ICAO	1	07	OP	OP	
		114.300	BZE	90X	VOR/DME	17°32'24 N 088°18'57 W	ICAO	200	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>BERMUDA</u></b>												
ST. GEORGE'S/L.F. Wade Intl.	TXKF	109.900	IBDA	36X	ILS/DME	32°21'48 N 064°40'56 W ICAO	1	30	OP	OP		
		113.900	BDA	86X	VOR/DME	32°21'48 N 064°40'56 W ICAO	100	45	OP	OP		



## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>CAYMAN ISLANDS</u></b>												
GEORGETOWN/Owen Roberts Intl.	MWCR	115.600	GCM	103X DVOR/DME	19°17'13 N 081°22'11 W	ICAO	200	45	OP	OP		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>COSTA RICA</u></b>												
ALAJUELA/Juan Santamaría Intl.	MROC	109.500	IOCO	32X	ILS/DME	10°00'00 N 084°12'00 W	ICAO	2	07	OP	OP	
LIBERIA/Daniel Oduber Intl.	MRLB	111.300	IGUA	50X	ILS/DME	10°36'00 N 085°32'00 W	ICAO	2	07	OP	OP	
ALAJUELA/Juan Santamaría Intl.	MROC	115.700	TIO	104X	VOR/DME	09°59'01 N 084°14'10 W	ICAO	95	45	OP	OP	DVOR
LIBERIA/Daniel Oduber Intl.	MRLB	112.800	LIB	75X	VOR/DME	10°35'54 N 085°31'51 W	ICAO	200	45	OP	OP	
LIMON/Limón Intl.	MRLM	116.300	LIO	110X	VOR/DME	09°57'47 N 083°01'38 W	ICAO	125	45	OP	OP	

## COM List 2 CAR REGION

Location	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID	Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>CUBA</u></b>												
CAYO COCO/Jardines del Rey	MUCC	109.900	ICJ	36X	ILS/DME	22°28'02 N 078°18'44 W	NAT 1	08	OP	OP		
HABANA/José Martí Intl.	MUHA	110.500	IHA	42X	ILS/DME	23°00'00 N 082°23'00 W	ICAO 1	06	OP	OP		
HOLGUIN/Frank País Intl.	MUHG	111.300	IHG		ILS	20°48'00 N 076°18'00 W	ICAO 2	05	OP			
SANTA CLARA/Abel Santamaria	MUSC	108.900	ISC		ILS	22°29'26 N 079°57'19 W	NAT	08	PL		Cat II	
SANTIAGO DE CUBA/A. Maceo Intl.	MUCU	110.700	ICU	44X	ILS/DME	19°58'00 N 075°50'00 W	ICAO 1	09	OP	OP		
VARADERO/Juan G. Gómez Intl.	MUVR	111.300	IVR	50X	ILS/DME	23°03'00 N 081°26'00 W	ICAO 1	06	OP	OP		
CAMAGUEY/I. Agramonte Intl.	MUCM	114.100	UCM	88X	VOR/DME	21°26'15 N 077°48'03 W	ICAO 140	45	OP	OP		
CAYO COCO/Jardines del Rey	MUCC	117.800	UCJ	125X	VOR/DME	22°28'03 N 078°18'43 W	NAT 100	45	OP	OP		
CAYO LARGO DEL SUR/V. Acuña Intl.	MUCL	112.100	UCL	58X	VOR/DME	21°36'18 N 081°31'58 W	ICAO 170	45	OP	OP		
CIEGO DE AVILA/Máximo Gómez	MUCA	117.400	UCA	121X	VOR/DME	22°00'54 N 078°48'57 W	ICAO 190	45	OP	OP		
CIENFUEGOS/Jaime Gonzalez	MUCF	112.300	UCF	70X	VOR/DME	22°09'17 N 080°24'22 W	NAT 140	45	OP	OP		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>CUBA</u></b>												
GUANTÁNAMO/US Navy base	MUGM	114.600	USN		VOR/TAC	19°54'00 N 075°12'00 W	NAT	200	45	OP		UNITED STATES
HABANA/José Martí Intl.	MUHA	116.100	UHA	108X	VOR/DME	22°58'44 N 082°25'36 W	ICAO	150	45	OP	OP	
HABANA/Playa Baracoa	MUPB	109.200	UPB		VOR	23°01'24 N 082°34'54 W	ICAO	50		OP		
HOLGUIN/Frank País Intl.	MUHG	116.800	UHG	115X	VOR/DME	20°47'33 N 076°18'10 W	ICAO	200	45	OP	OP	
LAS NUEVAS	MULV	116.300	UNV		VOR	21°23'42 N 077°13'51 W	ICAO	190	45	OP	OP	
MANZANILLO/Sierra Maestra	MUMZ	116.000	UMZ	107X	VOR/DME	20°18'10 N 077°05'58 W	NAT	85	45	OP	OP	
NUEVA GERONA/Rafael Cabrera	MUNG	115.300	UNG	100X	VOR/DME	21°50'07 N 082°46'50 W	ICAO	100		PL		
SANTA CLARA/Abel Santamaría	MUSC	117.200	UVC	119X	VOR/DME	22°29'14 N 079°57'37 W	NAT	50	45	OP	OP	
SANTIAGO DE CUBA/A. Maceo Intl.	MUCU	113.300	UCU	80X	VOR/DME	19°58'40 N 075°49'22 W	ICAO	70	45	OP	OP	
VARADERO/Juan G. Gómez Intl.	MUVR	114.800	UVA	95X	VOR/DME	23°01'29 N 081°27'13 W	ICAO	160	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>CURACAO</u></b>												
WILLEMSTAD/Hato Intl., Curacao I.	TNCC	121.500			12°11'28 N 068°57'53 W	ICAO	80		OP			
		111.900	IATO	56X ILS/DME	12°11'28 N 068°57'53 W	ICAO	2	11	OP	OP		
		116.700	PJK	114X VOR/DME	12°11'49 N 069°00'43 W	ICAO	200	45	OP	OP		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>DOMINICA</u></b>												
MARIGOT/Melville Hall Intl.	TDPD	116.400	DOM	111X	DME	15°33'00 N 061°17'44 W ICAO	25	45	OP	Colocated with NDB		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>DOMINICAN REPUBLIC</u></b>												
PUNTA CANA/Punta Cana Intl.	MDPC	117.500	MDPC		18°34'18 N 068°21'50 W	ICAO	23			OP		Equipo GBAS Smart Path, Honeywell
SAMANA/EI Catey Intl.	MDCY	111.700	IDCY	54X	19°15'54 N 069°44'46 W	ICAO	1					PLANNED
SAN ISIDRO	MDSI	109.100	ISIS	28X	18°30'44 N 069°45'27 W	NAT	2	03		OP	OP	
SANTIAGO/Cibao Intl.	MDST	109.300	EXP	30X	19°24'12 N 070°35'28 W	ICAO	2	11		OP	OP	
		109.300	IDST	30X	19°24'12 N 070°35'28 W	ICAO	2			OP	OP	
SANTO DOMINGO/Jose Francisco Peña Gomez Intl.	MDSB	108.900	ICDO	26X	18°26'00 N 069°40'00 W	ICAO	2	17		OP	OP	
BARAHONA/María Montes Intl.	MDBH	112.000	BHO	57X	18°15'15 N 071°07'49 W	ICAO	100			OP	OP	
CABO ROJO	MDCR	114.300	DCR		17°55'54 N 071°38'54 W	ICAO	200	45		OP		
HIGÜERO/Dr. Joaquín Balaguer	MDJB	116.600	DHG		18°34'16 N 069°59'03 W	ICAO	100			OP		Nuevo Sistema VOR
LA ROMANA/Casa de Campo Intl.	MDLR	116.200	LRN	109X	18°27'14 N 068°54'43 W	ICAO	50	45		OP	OP	Operation for runway 11
PUERTO PLATA/G. Luperón Intl.	MDPP	115.100	PTA	98X	19°45'33 N 070°34'14 W	ICAO	100	45		OP	OP	Operation for Runway 26

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>DOMINICAN REPUBLIC</u></b>												
PUNTA CANA/Punta Cana Intl.	MDPC	112.700	PNA	74X	VOR/DME	18°34'02 N 068°23'00 W	ICAO	100		OP	OP	Operation for runways 08 and 09
SAMANA/El Catey Intl.	MDCY	115.800	DCY	105X	VOR/DME	19°16'14 N 069°44'27 W	ICAO	100		OP	OP	Operation for runways 07 and 25
SAN ISIDRO	MDSI	114.500	SIS		VOR	18°30'16 N 069°45'45 W	ICAO	100	45	OP		DVOR- operation for runway 03
SANTIAGO/Cibao Intl.	MDST	114.900	SGO	96X	VOR/DME	19°24'26 N 070°36'04 W	NAT	50	45	OP	OP	DVOR- operation for runways 11 and 29
SANTO DOMINGO/Jose Francisco Peña Gomez Intl.	MDSB	114.700	CDO	94X	VOR/DME	18°25'59 N 069°40'02 W	ICAO	200	45	OP	OP	PUNTA CAUCEDO -operation for runways 17 and 35



## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>EL SALVADOR</u></b>												
SAN SALVADOR/EI Salvador Intl.	MSLP	109.300	ISAL	30X	ILS/DME	13°26'04 N 089°04'26 W	ICAO	2	25			PLANNED
		110.300	ICUS		ILS	13°26'48 N 089°02'22 W	ICAO	25	07	OP		MARKERS
		117.500	CAT	122X	VOR/DME	13°26'29 N 089°02'52 W	ICAO	100	45	OP	OP	
SAN SALVADOR/Ilopango Intl.	MSSS	115.000	YSV	112X	VOR/DME	13°41'24 N 089°06'59 W	ICAO	100	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>FRENCH ANTILLES</u></b>												
AIME CESAIRE, MARTINIQUE	TFFF	109.900	FF	36X ILS/DME	14°35'38 N 060°59'12 W	ICAO 2	09	OP	OP	Martinique I.		
POINTE-A-PITRE/Le Raizet Intl.	TFFR	110.300	PP	40X ILS/DME	16°15'53 N 061°32'31 W	ICAO 2	11	OP	OP	Guadaloupe I.		
AIME CESAIRE, MARTINIQUE	TFFF	113.300	FOF	80X VOR/DME	14°35'27 N 061°01'22 W	ICAO 200	45	OP	OP	Martinique I.		
POINTE-A-PITRE/Le Raizet Intl.	TFFR	112.900	PPR	76X VOR/DME	16°15'55 N 061°32'25 W	ICAO 200	45	OP	OP	Guadaloupe I.		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>GRENADA</u></b>												
SAINT GEORGES/ Maurice Bishop Intl.	TGPY	117.100	GND	118X	VOR/DME	12°00'06 N 061°47'07 W	ICAO	200	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>GUATEMALA</u></b>												
GUATEMALA/La Aurora Intl.	MGGT	110.100	IAAI	38X	ILS/DME	14°34'23 N 090°31'49 W	ICAO	1	01	OP	OP	
		110.900	IAAI	46X	ILS/DME	14°35'29 N 090°31'27 W	ICAO	1	19			PLANNED, ID to be change
PUERTO BARRIOS	MGPB	111.500	IBAR	52X	ILS/DME	15°44'09 N 088°35'31 W	ICAO	1	12			PLANNED
PUERTO DE SAN JOSE	MGSJ	110.500	ISGA	42X	ILS/DME	13°56'31 N 090°50'15 W	ICAO	1	15			PLANNED
SANTA ELENA/Mundo Maya Intl	MGMM	111.100	ITKL	48X	ILS/DME	16°55'06 N 089°52'35 W	ICAO	1	10	OP	OP	
		111.900	ITKL	56X	ILS/DME	16°54'33 N 089°51'22 W	ICAO	1	28			PLANNED
GUATEMALA/La Aurora Intl.	MGGT	114.500	AUR	92X	VOR/DME	14°35'28 N 090°31'35 W	ICAO	100	45	OP	OP	
		114.900	AUR	96X	VOR/DME	14°34'18 N 090°31'59 W	ICAO	100	45			
PUERTO BARRIOS	MGPB	115.100	IOS	98X	VOR/DME	15°44'12 N 088°35'19 W	ICAO	100	45	OP	OP	
PUERTO DE SAN JOSE	MGSJ	114.100	SJO	88X	VOR/DME	13°56'01 N 090°49'55 W	ICAO	100	33	OP	OP	
RABINAL	MGRA	116.100	RAB	108X	VOR/DME	15°00'31 N 090°28'13 W	ICAO	100	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>GUATEMALA</u></b>												
SANTA ELENA/Mundo Maya Intl	MGMM	113.300	TKL	80X	VOR/DME	16°55'09 N 089°52'36 W	ICAO	100	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>HAITI</u></b>												
PORT-AU-PRINCE/T. Louverture Intl.	MTPP	111.500	IMG	52X ILS/DME	18°34'50 N 072°18'09 W	ICAO	2	09	OP	OP		
CAP HAITIEN/Cap Haitien Intl.	MTCH	113.900	HCN	86X VOR/DME	19°43'42 N 072°11'48 W	ICAO	200	45	OP	OP		
OBLEON		113.200	OBN	79X VOR/DME	18°26'00 N 072°16'00 W	ICAO	200	45	OP	OP		
PORT-AU-PRINCE/T. Louverture Intl.	MTPP	115.300	PAP	100X VOR/DME	18°34'36 N 072°18'15 W	ICAO	200	45	OP	OP		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>HONDURAS</u></b>												
LA CEIBA/Goloson Intl.	MHLC	111.700	ILCE	54X DME	15°44'14 N 086°53'26 W	NAT	50				OP	
COXEN HOLE/Juan M. Galvez Intl.	MHRO	117.600	ROA	123X DVOR/DME	16°11'00 N 086°31'00 W	ICAO	200	45	OP	OP		
SAN PEDRO SULA/La Mesa Intl.	MHLM	110.700	IRVM	44X ILS/DME	15°26'30 N 087°55'29 W	ICAO	1	21	OP	OP		
LA CEIBA/Goloson Intl.	MHLC	113.500	BTO	82X VOR/DME	15°44'06 N 086°51'48 W	ICAO	200	45	OP	OP	DVOR	
SAN PEDRO SULA/La Mesa Intl.	MHLM	113.100	LMS	78X VOR/DME	15°28'11 N 087°54'31 W	ICAO	200	45	OP	OP		
TEGUCIGALPA/Toncontin Intl.	MHTG	112.300	TNT	70X VOR/DME	14°01'41 N 087°13'45 W	ICAO	60	45	OP	OP		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>JAMAICA</u></b>												
KINGSTON/Norman Manley Intl.	MKJP	109.100	IMLY	28X	ILS/DME	17°55'81 N 076°47'00 W	ICAO	2	11	OP	OP	
MONTEGO BAY/Sangster Intl.	MKJS	109.500	ISIA	32X	ILS/DME	18°30'33 N 077°54'02 W	ICAO	2	07	OP	OP	
KINGSTON/Norman Manley Intl.	MKJP	115.500	MLY	102X	VOR/DME	17°55'49 N 076°46'39 W	ICAO	200	45	OP	OP	DVOR
MONTEGO BAY/Sangster Intl.	MKJS	115.700	SIA	104X	VOR/DME	18°30'04 N 077°55'27 W	ICAO	200	45	OP	OP	DVOR



## COM List 2 CAR REGION

Location	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID	Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
ACAPULCO/Gral. Juan Alvarez Intl.	MMAA	109.900	IACA	36X	ILS/DME	16°45'40 N 099°45'55 W	ICAO 2	28	OP	OP		
		111.900	IAIA	56X	ILS/DME	16°45'00 N 099°43'51 W	ICAO 1	10	OP	OP		
CANCUN/Cancun Intl.	MMUN	110.700	INCP	48X	ILS/DME	21°02'21 N 086°51'23 W	ICAO 2	12	OP	OP		
		111.100	ICUN	48X	ILS/DME	21°01'35 N 086°51'39 W	ICAO 1	12	OP	OP		
CHIHUAHUA/G.R.Fierro V. Intl.	MMCU	111.900	ICUU	56X	ILS/DME	28°42'56 N 105°57'38 W	ICAO 1	36R	OP	OP		
GUADALAJARA/M.Hidalgo Costilla Intl.	MMGL	110.100	IAIG	38X	ILS/DME	20°30'46 N 103°17'24 W	ICAO 1	10	OP	OP		
		111.300	IGDL	50X	ILS/DME	20°31'48 N 103°19'50 W	ICAO 2	28	OP	OP		
LA PAZ/Gral.M.Marquez de León Intl.	MMLP	110.500	ILAP	42X	ILS/DME	24°03'33 N 110°21'52 W	ICAO 1	18	OP	OP		
MAZATLAN/Gral. R. Buena Intl.	MMMZ	111.700	IMZT	54X	ILS/DME	23°09'45 N 106°16'50 W	ICAO 1	26	OP	OP		
MERIDA/Lic.Manuel C.Rejón Intl.	MMMD	111.700	IMID	54X	ILS/DME	20°55'47 N 089°37'38 W	ICAO 2	10	OP	OP		
MÉXICO/Lic. Benito Juárez Intl.	MMMXX	109.100	IMWX	28X	ILS/DME	19°26'48 N 099°03'02 W	ICAO 1	05R	OP	OP		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
MÉXICO/Lic. Benito Juárez Intl.	MMMX	109.700	IMEX	34X	ILS/DME	19°25'32 N 099°05'19 W	NAT	1	05R	OP	OP	
MONTERREY/Apto del Norte Intl.	MMAN	110.700	IADN	44X	ILS/DME	25°51'21 N 100°14'37 W	ICAO	1	20	OP	OP	
MONTERREY/G. M. Escobedo Intl.	MMMY	111.100	IMTY	48X	ILS/DME	25°47'08 N 100°07'11 W	ICAO	1	29	OP	OP	
SALTILLO	MMIO	110.100	ISLW	38X	ILS/DME	25°31'26 N 100°55'42 W	NAT	1	17	OP	OP	
SAN LUIS POTOSI/Ponciano Arriaga	MMSP	111.500	ISLP	52X	ILS/DME	22°14'52 N 100°55'35 W	NAT	1	14	OP	OP	
TAMPICO/Gral. F.J. Mina Intl.	MMTM	109.300	ITAM	30X	ILS/DME	22°16'51 N 097°51'29 W	ICAO	1	13	OP	OP	
TIJUANA/Gral. A. Rodríguez Intl.	MMTJ	111.500	ITIJ	52X	ILS/DME	32°32'19 N 116°57'03 W	ICAO	1	09	OP	OP	
TOLUCA/Lic. A. López M. Intl.	MMTO	109.500	ITLC	32X	ILS/DME	19°19'06 N 099°33'27 W	ICAO	1	15	OP	OP	
TUXTLA GUTIERREZ/A. Albino C. Intl.	MMTG	109.700	ITGZ	34X	ILS/DME	16°34'25 N 093°02'01 W	ICAO	1	27	OP	OP	
VILLAHERMOSA/C. Rovirosa Intl.	MMVA	110.500	IVSA	42X	ILS/DME	17°59'51 N 092°48'16 W	ICAO	1	45	OP	OP	
ACAPULCO/Gral. Juan Alvarez Intl.	MMAA	115.900	ACA	106X	VOR/DME	16°45'31 N 099°45'14 W	ICAO	200	45	OP	OP	ATIS SERVICE PROVIDED AT THIS FREQUENCY

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
AGUASCALIENTES	MMAS	113.600	AGU	83X	VOR/DME	21°42'41 N 102°19'09 W	ICAO	200	45	OP	OP	
APAN		114.800	APN	95X	VOR/DME	19°38'14 N 098°23'55 W	ICAO	200	45	OP	OP	
BAHIAS DE HUATULCO/B. de	MMBT	113.200	HUX	79X	VOR/DME	15°46'40 N 096°15'41 W	ICAO	200	45	OP	OP	
CAMPECHE/Ing. A. Acuña O. Intl.	MMCP	116.200	CPE	109X	VOR/DME	19°49'51 N 090°30'14 W	ICAO	200	45	OP	OP	
CANCUN/Cancun Intl.	MMUN	113.600	CUN	81X	VOR/DME	21°01'30 N 086°51'31 W	ICAO	135	45	OP	OP	
		114.500	NCP	92X	VOR/DME	21°02'18 N 086°51'19 W	ICAO	135	45	OP	OP	
CIUDAD DEL CARMEN	MMCE	113.000	CME	77X	VOR/DME	18°39'38 N 091°48'19 W	NAT	200	45	OP	OP	
CIUDAD JUAREZ/A.González Intl.	MMCS	116.700	CJS	114X	VOR/DME	31°38'10 N 106°25'37 W	ICAO	200	45	OP	OP	
CIUDAD OBREGON	MMCN	115.100	CEN	98X	VOR/DME	27°23'41 N 109°50'14 W	ICAO	70	45	OP	OP	
CIUDAD VICTORIA	MMCV	113.700	CVM	84X	VOR/DME	23°42'20 N 098°57'33 W	ICAO	80	45	OP	OP	
COLIMA	MMIA	117.700	COL	124X	VOR/DME	19°16'30 N 103°34'44 W	ICAO	200	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
COMITAN		114.700	CMT	118X	VOR/DME	16°10'41 N 092°03'27 W	ICAO	200	45	OP	OP	
CONCEPCION DEL ORO		117.100	CDR	118X	VOR/DME	24°09'30 N 101°29'18 W	ICAO	200	45	OP	OP	
COZUMEL/Cozumel Intl.	MMCZ	112.600	CZM	73X	VOR/DME	20°30'27 N 086°54'43 W	ICAO	200	45	OP	OP	
CUAUTLA/Morelos		116.300	CUA	110X	VOR/DME	18°47'07 N 098°54'03 W	ICAO	100	45	OP	OP	
CUERNAVACA	MMCB	113.900	CVJ	86X	VOR/DME	18°49'30 N 099°16'09 W	ICAO	200	45	OP	OP	
CULIACAN/Fidel Bachigualato	MMCL	112.200	CUL	59X	VOR/DME	24°45'52 N 107°28'38 W	ICAO	200	45	OP	OP	
CHETUMAL/Chetumal Intl.	MMCM	116.300	CTM	110X	VOR/DME	18°30'33 N 088°20'01 W	ICAO	100	45	OP	OP	APP Service
CHICHEN ITZÁ	MMCT	116.500	CZA	112X	VOR/DME	20°38'35 N 088°26'54 W	NAT	80	45	OP	OP	
CHIHUAHUA/G.R.Fierro V. Intl.	MMCU	114.100	CUU	88X	VOR/DME	28°47'56 N 105°57'06 W	ICAO	200	45	OP	OP	
DELICIAS		113.500	DEL	82X	VOR/DME	28°12'51 N 105°26'54 W	ICAO	200	45	OP	OP	
DURANGO/Pte. Guadalupe Victoria Intl.	MMDO	112.900	DGO	76X	VOR/DME	24°08'10 N 104°30'59 W	ICAO	145	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
GUADALAJARA/M.Hidalgo Costilla Intl.	MMGL	117.300	GDL	120X	VOR/DME	20°31'24 N 103°18'42 W	ICAO	125	45	OP	OP	
GUAYMAS/Gral. J.M. Yáñez Intl.	MMGM	112.100	GYM	58X	VOR/DME	27°57'56 N 110°55'40 W	ICAO	45	10	OP	OP	
HERMOSILLO/Gral. I. Pesqueira G. Intl.	MMHO	112.800	HMO	75X	VOR/DME	29°05'44 N 111°03'07 W	ICAO	105	45	OP	OP	
ISLA SOCORRO		112.600	ISS	73X	VOR/DME	18°46'24 N 110°55'48 W	NAT	100	30	OP	OP	
IXTEPEC	MMIT	112.200	IZT	59X	VOR/DME	16°27'50 N 095°05'42 W	ICAO	105	45	OP	OP	
JALAPA	MMJA	114.100	JAL	88X	VOR/DME	19°28'23 N 096°48'04 W	NAT	100	30	OP	OP	
LA PAZ/Gral.M.Marquez de León Intl.	MMLP	112.300	LAP	70X	VOR/DME	24°05'08 N 110°21'31 W	ICAO	135	45	OP	OP	
LEON SILAO/Guanajuato	MMLO	115.800	BJX	105X	VOR/DME	20°59'51 N 101°28'57 W	NAT	200	45	OP	OP	
LORETO/Loreto Intl.	MMLT	113.200	LTO	79X	VOR/DME	25°58'50 N 111°20'58 W	ICAO	200	45	OP	OP	
LOS MOCHIS	MMLM	115.500	LMM	102X	VOR/DME	25°40'57 N 109°04'17 W	ICAO	120	45	OP	OP	
MANZANILLO/Playa de Oro Intl.	MMZO	116.800	ZLO	115X	VOR/DME	19°09'00 N 104°34'18 W	ICAO	200	45	OP	OP	APP Service

## COM List 2 CAR REGION

Location	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
MATAMOROS/Matamoros Intl.	MMMA	114.300	MAM	90X	VOR/DME	25°46'15 N 097°31'26 W	ICAO	200	45	OP	OP	
MAZATLAN/Gral. R. Buena Intl.	MMMZ	114.900	MZT	96X	VOR/DME	23°09'38 N 106°16'15 W	ICAO	200	45	OP	OP	
MERIDA/Lic.Manuel C.Rejón Intl.	MMMD	117.700	MID	124X	VOR/DME	20°56'17 N 089°39'22 W	ICAO	200	45	OP	OP	
MEXICALI/Gral.R.Sánchez T. Intl.	MMML	115.000		97X	VOR/DME	32°37'52 N 115°14'15 W	ICAO	70	45	OP	OP	
MÉXICO/Lic. Benito Juárez Intl.	MMMXX	115.900	MEX	106X	VOR/DME	19°26'18 N 099°04'08 W	ICAO	60	45	OP	OP	
MINATITLAN	MMMT	116.400	MTT	111X	VOR/DME	18°06'10 N 094°34'56 W	ICAO	70	45	OP	OP	
MONCLOVA	MMMV	117.900	MOV	126X	VOR/DME	26°57'20 N 101°28'16 W	ICAO	200	45	OP	OP	
MONTERREY/Apto del Norte Intl.	MMAN	115.400	ADN	101X	VOR/DME	25°51'56 N 100°14'20 W	ICAO	200	45	OP	OP	
MONTERREY/G. M. Escobedo Intl.	MMMY	114.700	MTY	94X	VOR/DME	25°46'22 N 100°06'14 W	ICAO	80	45	OP	OP	
MORELIA/Gral. Francisco J. Mujica Intl.	MMMM	114.600	MLM	93X	VOR/DME	19°50'37 N 101°02'13 W	ICAO	100	30	OP	OP	
NAUTLA	MMNU	112.300	NAU	70X	VOR/DME	20°11'30 N 096°44'44 W	ICAO	200	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
NUEVO LAREDO/Quetzalcoatl Intl.	MMNL	112.600	NLD	73X	VOR/DME	27°26'22 N 099°33'53 W	ICAO	60	45	OP	OP	
OAXACA/Xoxocotlan Intl.	MMOX	112.000	OAX	57X	VOR/DME	16°58'20 N 096°43'53 W	ICAO	110	45	OP	OP	
OTUMBA		115.000	OTU	97X	VOR/DME	19°41'00 N 098°44'00 W	ICAO	200	45	OP	OP	
PACHUCA	MMPC	112.700	PCA	74X	VOR/DME	20°07'55 N 098°41'04 W	ICAO	70	45	OP	OP	
PASTEJE		114.500	PTJ	92X	VOR/DME	19°38'45 N 099°47'53 W	ICAO	200	45	OP	OP	
PIEDRAS NEGRAS	MMPG	113.600	PNG	83X	VOR/DME	28°37'55 N 100°32'18 W	ICAO	200	45	OP	OP	
POZA RICA	MMPA	115.500	PAZ	102X	VOR/DME	20°36'02 N 097°27'18 W	ICAO	200	45	OP	OP	
PTO.VALLARTA/Lic.Gustavo Díaz O. Intl.	MMPR	116.500	PVR	112X	VOR/DME	20°41'31 N 105°14'22 W	ICAO	135	45	OP	OP	
PUEBLA/Hermanos serdan Intl.	MMPB	115.200	PBC	99X	VOR/DME	19°09'39 N 098°22'13 W	ICAO	100	30	OP	OP	
PUERTO ESCONDIDO	MMPS	112.500	PXM	72X	VOR/DME	15°52'30 N 097°04'54 W	ICAO	200	45	OP	OP	
PUERTO PEÑASCO	MMPE	112.100	PPE	58X	VOR/DME	31°22'02 N 113°18'05 W	ICAO	105	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
QUERETARO	MMQT	113.000	QET	77X	VOR/DME	20°37'03 N 100°11'37 W	ICAO	200	45	OP	OP	
REYNOSA/Gral. Lucio Blanco Intl.	MMRX	112.400	REX	71X	VOR/DME	26°00'38 N 098°13'55 W	ICAO	135	45	OP	OP	
SALTILLO	MMIO	116.100	SLW	108X	VOR/DME	25°32'46 N 100°55'47 W	ICAO	200	45	OP	OP	
SAN CRISTOBAL DE LAS CASAS		116.000	SZT	107X	VOR/DME	16°41'08 N 092°31'18 W	NAT	60	30	OP		
SAN JOSE DEL CABO/S.J. Del Cabo Intl.	MMSD	114.000	SJD	87X	VOR/DME	23°08'46 N 109°43'18 W	ICAO	200	45	OP	OP	
SAN LUIS POTOSI/Ponciano Arriaga	MMSP	117.200	SLP	119X	VOR/DME	22°15'23 N 100°55'50 W	ICAO	200	45	OP	OP	
SAN MATEO		112.100	SMO	58X	VOR/DME	19°33'20 N 099°13'42 W	NAT	60	30	OP	OP	DVOR TMA
SAN QUINTIN		113.300	SQN	80X	VOR/DME	30°32'43 N 115°57'20 W	NAT	60	30	OP		
SANTA LUCIA/Base Aerea Militar 1	MMSM	116.600	SLM	113X	VOR/DME	19°44'34 N 099°01'47 W	NAT	60	30	OP	OP	
SANTA ROSALIA		112.600	SRL	73X	VOR/DME	27°18'00 N 112°17'00 W	ICAO	135	45	OP	OP	
TAMPICO/Gral. F.J. Mina Intl.	MMTM	117.500	TAM	122X	VOR/DME	22°17'23 N 097°51'47 W	ICAO	200	45	OP	OP	



## COM List 2 CAR REGION

Location	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
TAMUIN	MMTN	113.300	TMN	80X	VOR/DME	22°02'18 N 098°48'29 W	ICAO	75	45	OP	OP	
TAPACHULA/TAPACHULA INTL.	MMTP	115.300	TAP	100X	VOR/DME	14°47'32 N 092°22'33 W	ICAO	185	45	OP	OP	
TEPIC	MMEP	113.900	TNY	86X	VOR/DME	21°25'35 N 104°50'13 W	NAT	100	45	OP	OP	
TEQUESQUITENGO	MMTQ	113.100	TEQ	78X	VOR/DME	18°40'34 N 099°15'19 W	ICAO	100	45	OP	OP	
TERAN/Base Aerea Militar 6	MMTB	117.300	TGM	120X	VOR/DME	16°44'24 N 093°10'29 W	NAT	60	30	OP	OP	
TIJUANA/Gral. A. Rodríguez Intl.	MMTJ	116.500	TIJ	112X	VOR/DME	32°32'26 N 116°57'10 W	ICAO	55	45	OP	OP	
TOLUCA/Lic. A. López M. Intl.	MMTO	114.300	TLC	90X	VOR/DME	19°19'58 N 099°33'40 W	ICAO	100	45	OP	OP	
TORREON/Torreon Intl.	MMTC	116.400	TRC	111X	VOR/DME	25°33'50 N 103°24'30 W	ICAO	200	45	OP	OP	
TULA/ Tamaulipas		114.400	TTM	91X	VOR/DME	20°58'00 N 099°46'22 W	NAT	60	30	OP	OP	
TUXTLA GUTIERREZ/A. Albino C. Intl.	MMTG	115.700	TGZ	104X	VOR/DME	16°34'14 N 093°01'48 W	ICAO	200	45	OP	OP	
URUAPAN/Lic. I. Lopez R. Intl.	MMPN	114.200	UPN	89X	VOR/DME	19°23'45 N 102°02'28 W	NAT	200	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>MEXICO</u></b>												
VERACRUZ/Gral. H. Jara Intl.	MMVR	114.000	VER	87X	VOR/DME	19°08'36 N 096°11'21 W	ICAO	70	45	OP	OP	
VILLAHERMOSA/C. Rovirosa Intl.	MMVA	116.700	VSA	114X	VOR/DME	17°59'56 N 092°49'05 W	ICAO	200	45	OP	OP	
ZACATECAS/Gral. L. Ruiz Intl.	MMZC	117.600	ZCL	123X	VOR/DME	22°53'15 N 102°41'36 W	ICAO	100	45	OP	OP	
ZAPOPAN	MMZP	113.400	ZAP	81X	VOR/DME	20°44'59 N 103°27'54 W	NAT	60	30	OP	OP	
ZIHUATANEJO/Ixtapa Z. Intl.	MMZH	113.800	ZIH	85X	VOR/DME	17°36'11 N 101°28'36 W	ICAO	105	45	OP	OP	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>NETHERLANDS</u></b>												
KRALENDIJK/Flamingo Intl.	TNCB	115.000	PJB		VOR	12°08'00 N 068°17'00 W	NAT	200	45			BONAIRE I- PLANNED

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>NICARAGUA</u></b>												
CORN ISLAND	MNCI	114.400	CRI	91X DME	12°10'28 N 087°08'24 W	NAT	60	45	OP	Colocated with NDB		
SAN FRANCISCO LIBRE, Punta Huete		115.100	FAP	98X DVOR/DME	12°21'35 N 086°11'55 W	NAT	60	30	OP	OP		
MANAGUA/Augusto Cesar Andino Intl.	MNMG	109.100	IMGA	28X ILS/DME	12°09'00 N 086°10'00 W	ICAO	1	09	OP	OP		
PUERTO CABEZAS/Pto. Cabezas	MNPC	110.300	IPZA	40X ILS/DME	14°02'46 N 083°22'28 W	ICAO	1	45			PLANNED	
BLUEFIELDS	MNBL	116.700	BLU	114X VOR/DME	11°59'40 N 083°46'21 W	ICAO	180	45	OP	OP		
MANAGUA/Augusto Cesar Andino Intl.	MNMG	112.100	MGA	58X VOR/DME	12°08'23 N 086°10'27 W	ICAO	200	45	OP	OP		
PUERTO CABEZAS/Pto. Cabezas	MNPC	112.900	PZA	76X VOR/DME	14°02'43 N 083°23'18 W	ICAO	185	45	OP	OP		
SAN JUAN DEL NICARAGUA		114.700	GTN	94X VOR/DME	N W	NAT					PLANNED	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>PUERTO RICO</u></b>												
SAN JUAN/Luis Munoz Marin Intl	TJSJ	109.700	CLA	34	ILS/DME	18°26'01 N 065°59'15 W	ICAO	2	10	OP	OP	
		110.300	SJU	40	ILS/DME	18°26'49 N 065°59'33 W	ICAO	2	07	OP	OP	
BORINQUEN		113.500	BQN	82X	VOR/TAC	18°29'54 N 067°06'30 W	ICAO	130	45	OP	OP	
MAYAGUEZ/EUGENIO MARIA DE HOSTOS	TJMZ	110.600	MAZ	43X	VOR/DME	18°15'23 N 067°09'04 W	ICAO	40	45	OP	OP	
PONCE/Mercedita Intl.	TJPS	109.000	PSE	27X	VOR/DME	17°59'33 N 066°31'09 W	ICAO	40	45	OP	OP	
SAN JUAN/Luis Munoz Marin Intl	TJSJ	114.000	SJU	87X	VOR/DME	18°26'47 N 065°59'22 W	ICAO	130	45	OP	OP	VORTAC

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>SINT MAARTEN</u></b>												
PHILIPSBURG/Princess Juliana Intl.	TNCM	113.000	PJM	77X	VOR/DME	18°02'03 N 063°07'06 W ICAO	200	45	OP	OP		

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC ID Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>ST. KITTS AND NEVIS</u></b>												
BASSETERRE/R.L.Bradshaw Intl.	TKPK	112.000	SKB	57X	DME	17°18'23 N 062°43'40 W NAT	100	30	OP	OP	NDB/DME - NO VOR	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>ST. LUCIA</u></b>												
VIEUX- FORT/Hewanorra Intl.	TLPL	112.400	BNE	71X DVOR/DME	13°44'00 N 060°58'37 W	ICAO	100	45	OP	OP		



## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>ST. VINCENT &amp; GRENADINE</u></b>												
CANOUAN/Canouan Intl.	TVSC	111.400	CAI	51X	DME	12°41'46 N 061°20'21 W	NAT	100	30		OP	Colocated with NDB
KINGSTOWN/E.T. Joshua Intl.	TVSV	108.400	SV	21X	DME	13°08'26 N 061°13'34 W	NAT	100	30		OP	Colocated with NDB
ARGYLE/Argyle Intl. Airport	TVSA	115.400	ARG	101X	VOR/DME	13°09'01 N 061°08'55 W	ICAO	200				

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>TRINIDAD AND TOBAGO</u></b>												
A.N.R. ROBINSON, TOBAGO	TTCP	109.300	TAB	30X	ILS/DME	11°08'55 N 060°49'01 W ICAO	1	11	OP	OP	Tobago I., No Glide Slope, DME colocated with LLZ	
PORT OF SPAIN/Piarco Intl.	TTPP	109.700	IPOS	34	ILS/DME	10°35'44 N 061°19'11 W ICAO	2	34	OP	OP		
		116.900	POS	116X	VOR/DME	10°27'59 N 061°23'32 W ICAO	200	45	OP	OP	DVOR	

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>TURKS AND CAICOS IS.</u></b>												
GRAND TURK/Jags Mccartney Intl.	MBGT	108.100	18X	TAC	21°26'00 N 071°09'00 W	NAT	40				OP	NO VOR
		114.200	GTK	89X VOR/DME	21°26'26 N 071°08'04 W	ICAO	40	45	OP	OP		FAA owned
PROVIDENCIALES/Provid enciales Intl.	MBPV	115.600	PVN	103X VOR/DME	21°46'20 N 072°15'58 W	NAT	25	13	OP	OP		DVOR-Terminal

## COM List 2 CAR REGION

Location Lugar	Location Indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	DME/TAC Channel Canal	Equip. Equipo	Coordinates Coordenadas	VOR/DME Coverage ILS Cat.	Hgt Rwy ID	VOR /ILS OP	DME OP	Remarks Observaciones		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
<b><u>VIRGIN ISLANDS (USA)</u></b>												
SAINT CROIX/CHRISTIANSTED,	TISX	109.500	STX		ILS	17°42'00 N 064°48'00 W	ICAO	1	09	OP		
SAINT THOMAS/Charlotte A. Cyril E. King Intl.	TIST	110.100	TMN	38X	ILS/DME	18°20'00 N 064°58'00 W	ICAO	1	09	OP	OP	
SAINT CROIX/CHRISTIANSTED,	TISX	108.200	COY	19X	VOR/DME	17°44'00 N 064°42'00 W	ICAO	40	45	OP	OP	
SAINT THOMAS/Charlotte A. Cyril E. King Intl.	TIST	108.600	STT	23X	VOR/DME	18°21'00 N 065°01'00 W	ICAO	40	45	OP	OP	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>ANGUILLA</u></b>												
THE VALLEY/Clayton J. Lloyd Intl.	TQPF	118.500	TWR	ICAO	OP	18°12'23"	N	063°03'12"	W		25	25
	TQPF	121.850	SMC	NAT	OP	18°12'23"	N	063°03'12"	W		25	25
	TQPF	131.300	AOC	NAT		18°12'23"	N	063°03'12"	W	LIAT, Traffic Office	25	25
	TQPF	131.700	AOC	NAT		18°12'23"	N	063°03'12"	W	LIAT, Traffic Office	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>ANTIGUA AND BARBUDA</u></b>													
COCO POINT LODGE/ BARBUDA	TAPT	122.950	FIS	NAT	OP	17°36'00"	N	061°47'00"	W		25	50	
CODRINGTON/BAR BUDA	TAPH	118.600	TWR	NAT	OP	17°36'00"	N	061°47'00"	W		25	25	
	TAPH	122.700	GP	NAT	OP	17°38'09"	N	061°49'37"	W		25	25	RUNWAY CONTROL LIGHTING
	TAPH	131.400	AOC	NAT	OP	17°36'00"	N	061°47'00"	W	LIAT	25	25	
SAINT JOHNS/V. C. Bird Intl., Antigua	TAPA	118.200	TWR	ICAO	OP	17°08'12"	N	061°47'34"	W		25	25	
	TAPA	119.100	APP/L	ICAO	OP	17°08'12"	N	061°47'34"	W		25	75	
	TAPA	121.900	SMC	ICAO	OP	17°08'12"	N	061°47'34"	W		10	10	
	TAPA	122.650	AOC	NAT	OP	17°08'12"	N	061°47'34"	W	Caribbean Star Airlines Limited	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>ANTIGUA AND BARBUDA</u></b>													
SAINT JOHNS/V. C. Bird Intl., Antigua	TAPA	130.050	AOC	NAT	OP	17°08'12"	N	061°47'34"	W	Dispatch Services	25	25	
	TAPA	130.450	AOC	NAT	OP	17°08'12"	N	061°47'34"	W	Prestige Handling	25	25	
	TAPA	131.150	AOC	NAT	OP	17°08'12"	N	061°47'34"	W	Stanford Aviation	25	25	
	TAPA	131.300	AOC	NAT	OP	17°08'12"	N	061°47'34"	W	LIAT	25	25	
	TAPA	131.400	AOC	NAT	OP	17°08'12"	N	061°47'34"	W	Port Services Company	25	25	
	TAPA	131.550	AOC	ICAO	OP	17°08'12"	N	061°47'34"	W	ARINC-ACARS			
	TAPA	131.700	AOC	NAT	OP	17°08'12"	N	061°47'34"	W	LIAT, Traffic Office	25	25	
	TAPA	131.725	AOC	NAT	OP	17°08'12"	N	061°47'34"	W	SITA/AIRCOM	25	25	
	TAPA	132.400	ATIS	ICAO	OP	17°08'24"	N	061°47'33"	W		25	50	Fecha Implantacion January 2016

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b>ARUBA</b>													
ORANJESTAD/Reina Beatrix, Aruba I.	TNCA	118.000	TWR	ICAO	OP	12°30'05"	N	070°00'55"	W		10	25	
	TNCA	118.100	TWR	NAT	OP	12°30'05"	N	070°00'55"	W		10	25	
	TNCA	120.900	APP/L	ICAO	OP	12°30'05"	N	070°00'55"	W		25	50	
	TNCA	121.600	SMC	ICAO	OP	12°30'05"	N	070°00'55"	W		10	10	
	TNCA	121.650	SMC	ICAO		12°30'05"	N	070°00'55"	W		10	25	
	TNCA	121.700	SMC	ICAO		12°30'05"	N	070°00'55"	W		10	25	
	TNCA	121.900	SMC	ICAO	OP	12°30'05"	N	070°00'55"	W		10	10	SECONDARY FREQUENCY
	TNCA	128.850	APP/L	NAT	OP	12°30'05"	N	070°00'55"	W		25	75	SECONDARY FREQUENCY



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>ARUBA</u></b>												
ORANJESTAD/Reina Beatrix, Aruba I.	TNCA	131.600	AOC	NAT	OP	12°30'05"	N	070°00'55"	W	AGS Aviation Ground Services	25	25
	TNCA	132.100	ATIS	NAT	OP	12°30'05"	N	070°00'55"	W		25	50

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>BAHAMAS</u></b>													
ALICE TOWN/South Bimini Intl.	MYBS	118.500	TWR	ICAO	OP	25°42'00"	N	079°15'53"	W		25	25	
	MYBS	125.675	ACC/U	NAT	OP	25°42'16"	N	079°17'39"	W		25	200	RCAG for Miami ACC
	MYBS	127.025	ACC/U	NAT	OP	25°42'16"	N	079°17'39"	W		25	200	RCAG for Miami ACC
	MYBS	133.850	ACC/U	NAT	OP	25°42'16"	N	079°17'39"	W		25	200	RCAG for Miami ACC
	MYBS	135.600	ACC/U	NAT	OP	25°42'16"	N	079°17'39"	W		25	200	RCAG for Miami ACC
ANDROS TOWN/Andros Is.		118.400	FIS	NAT	OP	24°42'09"	N	077°45'50"	W		25	50	FSS: REMOTE TO MIAMI CENTER
		120.675	ACC/U	NAT	OP	24°42'09"	N	077°45'50"	W		25	200	RCAG for Miami ACC
		123.825	ACC/U	NAT	OP	24°42'09"	N	077°45'50"	W		25	200	RCAG for Miami ACC
		134.800	ACC/U	NAT	OP	24°42'09"	N	077°45'50"	W		25	200	RCAG for Miami ACC

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
COCKBURN TOWN/ San Salvador Is.	MYSM	118.100	GP	NAT	OP	24°03'42"	N	074°32'05"		10	25	AWOS: AUTOMATIC WEATHER OBSERVING SYSTEM
	MYSM	118.700	GP	NAT	OP	24°03'12"	N	074°32'04"		10	25	AWOS: AUTOMATIC WEATHER OBSERVING SYSTEM
EXUMA/ Great Exuma Is.	MYEF	118.000	AFIS	ICAO	OP	23°33'45"	N	075°52'41"		10	25	Exuma I.
FREEPORT/ Grand Bahama Is.	MYGF	118.500	TWR	ICAO	OP	26°33'03"	N	078°41'09"		25	25	
	MYGF	119.275	GP	NAT	OP	26°33'03"	N	078°41'09"		10	25	AWOS: AUTOMATIC WEATHER OBSERVING SYSTEM
	MYGF	119.800	TWR	ICAO	OP	26°33'03"	N	078°41'09"		10	25	
	MYGF	120.600	CLRD	NAT	OP	26°33'03"	N	078°41'09"		10	25	

## COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>BAHAMAS</u></b>													
FREEPORT/ Grand Bahama Is.	MYGF	124.275	ATIS	NAT	OP	26°33'03"	N	078°41'09"	W		25	25	
	MYGF	126.500	APP/L	ICAO	OP	26°33'03"	N	078°41'09"	W		25	75	
GEORGETOWN/ Great Exuma Is.	MYEG	121.500	EMERG	ICAO	OP	23°28'00"	N	075°46'00"	W		50		
	MYEG	124.525	ACC/U	NAT	OP	23°28'00"	N	075°46'00"	W		25	200	RCAG for Miami ACC
	MYEG	126.275	ACC/U	NAT	OP	23°28'00"	N	075°46'00"	W		25	200	RCAG for Miami ACC
	MYEG	127.225	ACC/U	NAT	OP	23°28'00"	N	075°46'00"	W		25	200	RCAG for Miami ACC
GOVERNOR'S HARBOUR/Governor's Harbour	MYEM	118.200	GP	NAT	OP	25°17'05"	N	076°19'52"	W		10	25	AWOS: AUTOMATIC WEATHER OBSERVING SYSTEM
	MYEM	118.450	TWR	NAT	OP	25°17'05"	N	076°19'52"	W	Nassau Flight Services LTD.	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
GOVERNOR'S HARBOUR/Governor' s Harbour	MYEM	132.300	GP	NAT	OP	25°17'05"	N	076°19'52"	W	10	25	
GRAND BAHAMAS/ Grand Bahama Is.	MYGF	121.700	SMC	ICAO	OP	26°32'34"	N	078°42'06"	W	10	10	
	MYGF	122.000	AOC	NAT	OP	26°32'34"	N	078°42'06"	W	25	25	
	MYGF	122.300	FIS	NAT	OP	26°32'34"	N	078°42'06"	W	25	25	
	MYGF	123.000	AFIS	ICAO	OP	26°32'53"	N	078°41'47"	W	25	25	FREEPORT UNICOM
	MYGF	123.675	ACC/U	NAT	OP	26°34'05"	N	078°39'54"	W	25	200	RCAG for Miami ACC
	MYGF	125.425	ACC/U	NAT	OP	26°33'24"	N	078°41'54"	W	25	200	RCAG for Miami ACC
	MYGF	126.200	GP	NAT	OP	26°32'57"	N	078°41'41"	W	10	25	
	MYGF	126.900	ACC/L	NAT	OP	26°34'05"	N	078°39'54"	W	25	150	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>BAHAMAS</u></b>													
GRAND BAHAMAS/ Grand Bahama Is.	MYGF	130.700	AOC	NAT	OP	26°32'34"	N	078°42'06"	W	ARINC - ACARS	25	25	
	MYGF	131.500	AOC	NAT	OP	26°32'34"	N	078°42'06"	W	AIR CANADA	25	25	
	MYGF	132.900	GP	NAT	OP	26°32'57"	N	078°41'41"	W		25	25	
	MYGF	132.950	ACC/L	NAT	OP	26°34'05"	N	078°39'54"	W		25	150	RCAG for Miami ACC
	MYGF	134.200	ACC/U	NAT	OP	26°33'24"	N	078°41'54"	W		25	200	RCAG for Miami ACC
LEE STOCKING/Lee Stocking Is.	MYEL	118.500	TWR	NAT	OP	23°46'23"	N	076°06'05"	W		25	25	
MARSH HARBOUR INT./ Great Abaco Is.	MYAM	118.700	TWR	ICAO	OP	26°30'41"	N	077°05'01"	W		25	25	
	MYAM	122.800	GP	NAT	OP	26°30'41"	N	077°05'01"	W		10	25	UNICOM - SAN SALVADOR I.
	MYAM	132.725	ATIS	ICAO	OP	26°30'31"	N	077°05'06"	W		5	50	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>BAHAMAS</u></b>													
MATTHEW TOWN/ Great Inagua Is.	MYIG	123.775	ACC/U	NAT	OP	20°56'17"	N	073°40'26"	W		25	200	RCAG for Miami ACC
	MYIG	132.300	ACC/U	NAT	OP	20°56'17"	N	073°40'26"	W		25	200	RCAG for Miami ACC
MOSS TOWN/ Great Exuma Is.	MYEF	118.500	GP	NAT	OP	23°34'16"	N	075°52'20"	W		25	25	AWOS: AUTOMATIC WEATHER OBSERVING SYSTEM
NASSAU/ Lynden Pindling Int, New Providence Is.	MYNN	118.300	TWR	NAT	OP	25°02'57"	N	077°27'53"	W		10	25	
	MYNN	118.700	ATIS	ICAO	OP	25°02'57"	N	077°27'53"	W		25	25	
	MYNN	119.500	TWR	ICAO	OP	25°02'57"	N	077°27'53"	W		25	25	
	MYNN	121.000	APP/L/ACC/L	ICAO	OP	25°02'57"	N	077°27'53"	W		25	75	
	MYNN	121.700	SMC	ICAO	OP	25°02'57"	N	077°27'53"	W		10	10	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>BAHAMAS</u></b>													
NASSAU/ Lynden Pindling Int, New Providence Is.	MYNN	124.200	FIS	ICAO	OP	25°02'57"	N	077°27'53"	W		25	50	Secondary Freq.
	MYNN	125.300	APP/L	ICAO	OP	25°02'57"	N	077°27'53"	W		25	150	BACKUP Frequency
	MYNN	125.700	ACC	NAT	OP	25°02'57"	N	077°27'53"	W		25	200	REMOTED TO MIAMI CENTER
	MYNN	126.900	GP	ICAO	OP	25°02'57"	N	077°27'53"	W		10	25	
	MYNN	127.600	APP	NAT	OP	25°02'57"	N	077°27'53"	W		25	75	
	MYNN	128.000	FIS	ICAO	OP	25°02'57"	N	077°27'53"	W		25	50	
	MYNN	130.000	AOC	NAT	OP	25°02'57"	N	077°27'53"	W	BAHAMAS AIR	25	25	
	MYNN	130.700	AOC	NAT	OP	25°02'57"	N	077°27'53"	W	ARINC	25	25	
	MYNN	131.500	AOC	NAT	OP	25°02'57"	N	077°27'53"	W	AIR CANADA	25	25	



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>BAHAMAS</u></b>													
NASSAU/ Lynden Pindling Int, New Providence Is.	MYNN	131.700	AOC	NAT	OP	25°02'57"	N	077°27'53"	W	BRITISH AIRWAYS	25	25	
	MYNN	132.200	AOC	NAT	OP	25°02'57"	N	077°27'53"	W	US GOV. AUTEC	25	25	
	MYNN	132.550	TWR	ICAO	OP	25°02'57"	N	077°27'53"	W		10	25	BACKUP Frequency
	MYNN	133.200	ACC/L	NAT	OP	25°02'57"	N	077°27'53"	W		25	150	U.S.GOV.T.AUTEC
	MYNN	134.550	ACC/APP	NAT	OP	25°02'57"	N	077°27'53"	W		25	200	RADAR
NORTH BIMINI / Bahamas	MYNN	129.250	AOC	NAT	OP	25°44'52"	N	079°16'53"	W		25	25	Implementation Date March 2016 Cape Air
NORTH ELEUTHERA Intl./ Eleuthera Is.	MYEH	118.300	GP	NAT	OP	25°28'30"	N	076°41'01"	W		10	25	AWOS: AUTOMATIC WEATHER OBSERVING SYSTEM
	MYEH	118.900	TWR	ICAO	OP	25°28'30"	N	076°41'01"	W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)	If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
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**BAHAMAS**

TREASURE CAY/Little Abaco Is.	MYAT	118.600	TWR	ICAO	OP	26°44'43" N	077°23'29" W	25	25	
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### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>BARBADOS</u></b>												
BRIDGETOWN/Grant ley Adams Intl.	TBPB	118.700	TWR	ICAO	OP	13°08'36"	N	059°33'31"	W		25	25
	TBPB	120.700	APP/SR/1	ICAO	OP	13°08'36"	N	059°33'31"	W		25	150 90 NM
	TBPB	121.200	APP/SR/1	ICAO	OP	13°08'36"	N	059°33'31"	W		25	150 90 NM
	TBPB	121.500	EMERG	ICAO	OP	13°08'36"	N	059°33'31"	W		50	90
	TBPB	121.850	SMC	NAT	OP	13°08'36"	N	059°33'31"	W		10	10
	TBPB	121.900	SMC	ICAO	OP	13°08'36"	N	059°33'31"	W		10	10 90 NM
	TBPB	128.850	APP/SR/1	ICAO	OP	13°08'36"	N	059°33'31"	W		25	150 90 NM
	TBPB	129.350	APP/SR/1	ICAO	OP	13°08'36"	N	059°33'31"	W		25	150 90 NM
	TBPB	130.200	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Caribbean Aircraft Handling Co	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>BARBADOS</u></b>													
BRIDGETOWN/Grant ley Adams Intl.	TBPB	130.400	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Barbados Light Aeroplane Club	25	25	
	TBPB	130.700	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Intl. Aircraft Management	25	25	
	TBPB	130.800	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Caribbean Airlines	25	25	
	TBPB	130.950	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Fields Air Services & Transport Inc	25	25	Call Sign - FAST OPS
	TBPB	131.000	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Mustique Airways	25	25	
	TBPB	131.100	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Regional Security System (RSS)	25	25	
	TBPB	131.200	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Air Canada	25	25	
	TBPB	131.400	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	American Airlines	25	25	
	TBPB	131.700	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	LIAT	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>BARBADOS</u></b>												
BRIDGETOWN/Grant ley Adams Intl.	TBPB	131.800	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	Seawell Air Services LTD.	25	25
	TBPB	131.900	AOC	NAT	OP	13°04'29"	N	059°29'33"	W	BRITISH AIRWAYS	25	25
	TBPB	132.725	ATIS	NAT	OP	13°08'36"	N	059°33'31"	W		50	90

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
BALDY BEACON - CENAMER ACC		123.900	ACC/U	ICAO	OP	17°00'15"	N	088°47'28"	W	50	200	CENAMER ACC	
		133.500	ACC/U	ICAO	OP	17°00'15"	N	088°47'28"	W	50	200	CENAMER ACC Back- up/SECTOR 1-repeater	
BELIZE/Philip S.W. Goldson Intl.	MZBZ	118.000	TWR	ICAO	OP	17°32'24"	N	088°18'17"	W	25	25		
	MZBZ	121.000	APP	ICAO	OP	17°32'24"	N	088°18'17"	W	25	75		
	MZBZ	121.900	SMC	NAT	OP	17°32'24"	N	088°18'17"	W	10	10		
	MZBZ	122.650	AFIS	ICAO	OP	17°32'24"	N	088°18'17"	W	25	25		
	MZBZ	122.800	GP	NAT	OP	17°32'24"	N	088°18'17"	W	10	10	UNICOM	
	MZBZ	131.550	AOC	NAT	OP	17°32'24"	N	088°18'17"	W	ARINC - ACARS	25	25	
	MZBZ	132.750	ATIS	ICAO	OP	17°32'19"	N	088°18'50"	W	25	70		

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>BERMUDA</u></b>												
ST. GEORGE'S/L.F. Wade Intl.	TXKF	118.100	TWR	ICAO	OP	32°21'48"	N	064°40'56"	W		25	25
	TXKF	119.100	APP	ICAO	OP	32°21'48"	N	064°40'56"	W		25	25
	TXKF	119.600	ATIS	ICAO	OP	32°21'48"	N	064°40'56"	W		25	25
	TXKF	122.800	UNICOM	ICAO	OP	32°21'48"	N	064°40'56"	W		25	25
	TXKF	124.500	SMC/CLRD	ICAO	OP	32°21'48"	N	064°40'56"	W		25	25
	TXKF	128.500	APP	ICAO	OP	32°21'48"	N	064°40'56"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>BRITISH VIRGIN IS.</u></b>													
ANEGADA/Auguste George	TUPA	118.650	FIS	NAT	OP	18°43'41"	N	064°19'49"	W		25	75	
BEEF ISLAND/ Terrence B. Lettsome Airport Intl.	TUPJ	118.400	TWR	ICAO	OP	18°26'39"	N	064°32'25"	W		25	25	
	TUPJ	119.000	APP/L	ICAO	OP	18°26'39"	N	064°32'25"	W		25	75	
	TUPJ	121.900	SMC	NAT	OP	18°26'39"	N	064°32'25"	W		10	10	
	TUPJ	127.750	ATIS	ICAO	OP	18°26'36"	N	064°32'17"	W		25	50	
	TUPJ	129.950	AOC	NAT	OP	18°26'41"	N	064°32'35"	W	BVI AIRWAYS	25	25	
	TUPJ	131.550	AOC	NAT	OP	18°26'41"	N	064°32'35"	W	ARINC - ACARS	25	25	
BEEF ISLAND/Terrence B. Lettsome Intl. Airport	TUPJ	130.000	AOC	NAT		18°26'40"	N	064°32'14"	W	IAM	36		ICOM AC110
VIRGIN GORDA/Virgin Gorda Intl.	TUPW	118.250	TWR	ICAO	OP	18°27'01"	N	064°25'39"	W		25	25	



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>CAYMAN ISLANDS</u></b>													
CAYMAN BRAC/Gerrard Smith Intl.	MWCB	118.400	TWR	NAT	OP	19°41'13"	N	079°52'58"	W		25	25	
	MWCB	132.600	ATIS	ICAO	OP	19°41'13"	N	079°52'58"	W		50	25	
GEORGETOWN/Ow en Roberts Intl.	MWCR	118.000	TWR	ICAO	OP	19°17'34"	N	081°21'28"	W		50	25	
	MWCR	119.000	APP/L	ICAO		19°18'02"	N	081°21'28"	W		25	50	Future use for Cayman APP
	MWCR	119.900	APP/L	ICAO		19°17'34"	N	081°21'28"	W		25	50	Future use for Cayman APP
	MWCR	120.200	APP/L	ICAO	OP	19°17'34"	N	081°21'28"	W		25	50	Extended range to cover Cayman Brac APP Service
	MWCR	121.900	SMC	ICAO	OP	19°17'34"	N	081°21'28"	W		10	10	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>CAYMAN ISLANDS</u></b>													
GEORGETOWN/Ow en Roberts Intl.	MWCR	123.000	GP	NAT	OP	19°17'34"	N	081°21'28"	W		10	10	Operational use for Island Air FBO (Fixed base Op)
	MWCR	124.000	ACC/U	ICAO	OP	19°17'34"	N	081°21'28"	W		25	200	Remote use by Kingston ACC
	MWCR	124.300	ACC/U	ICAO	OP	19°18'02"	N	081°21'28"	W		25	200	Remote use by CENAMER ACC
	MWCR	129.000	GP	NAT	OP	19°17'34"	N	081°21'28"	W		25	25	Mosquito Research and Control Unit (MCRU)
	MWCR	129.950	AOC	NAT	OP	19°17'34"	N	081°21'28"	W		25	25	CAL Express
	MWCR	131.200	AOC	NAT	OP	19°17'34"	N	081°21'28"	W	Cayman Airways LTD.	25	25	
	MWCR	131.500	AOC	NAT	OP	19°17'34"	N	081°21'28"	W	ARINC-ACARS	25	25	
	MWCR	131.550	AOC	NAT	OP	19°17'34"	N	081°21'28"	W	ARINC - ACARS	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>CAYMAN ISLANDS</u></b>													
GEORGETOWN/Owen Roberts Intl.	MWCR	131.750	AOC	NAT	OP	19°17'34"	N	081°21'28"	W	North West Airlines	25	25	
	MWCR	131.800	AOC	NAT	OP	19°17'34"	N	081°21'28"	W	Air Jamaica	25	25	
	MWCR	132.350	ATIS	ICAO	OP	19°17'34"	N	081°21'28"	W		50	25	
	MWCR	134.500	ACC/U	ICAO	OP	19°18'02"	N	081°21'28"	W		50	200	CENAMER ACC Backup/Sector 3-repeater
LITTLE CAYMAN/Boddenfield	MWCL	118.600	TWR	NAT	OP	19°40'00"	N	080°05'00"	W		50	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>COSTA RICA</u></b>													
ALAJUELA/Juan Santamaría Intl.	MROC	118.600	TWR	ICAO	OP	09°59'38"	N	084°12'32"	W		25	25	
	MROC	119.600	APP/L	ICAO	OP	09°59'38"	N	084°12'32"	W		25	75	
	MROC	120.500	APP/L	ICAO	OP	09°59'38"	N	084°12'32"	W		25	150	
	MROC	121.300	CLRD	ICAO	OP	09°59'38"	N	084°12'32"	W		25	25	RADAR
	MROC	121.900	SMC	ICAO	OP	09°59'38"	N	084°12'32"	W		10	10	
	MROC	126.800	FIS	NAT	OP	09°59'38"	N	084°12'32"	W		25	50	COCO RADIO
	MROC	127.300	ATIS	ICAO	OP	09°59'38"	N	084°12'32"	W		25	50	
	MROC	127.900	ACC/L	ICAO	OP	09°59'38"	N	084°12'32"	W		25	200	COCO CONTROL
	MROC	131.150	AOC	ICAO	OP	09°59'54"	N	084°12'15"	W	Alaska Airlines	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>COSTA RICA</u></b>													
ALAJUELA/Juan Santamaría Intl.	MROC	131.425	AOC	NAT	OP	09°59'00"	N	084°12'00"	W	IBERIA	50	50	
	MROC	131.550	AOC	ICAO	OP	09°59'38"	N	084°12'32"	W	ARINC	25	50	
	MROC	131.600	AOC	NAT	OP	09°59'53"	N	084°12'14"	W	SANSA	25	80	
	MROC	131.725	AOC	ICAO	OP	09°59'38"	N	084°12'32"	W		20	50	
	MROC	131.850	AOC	NAT	OP	09°59'55"	N	084°12'18"	W	AIR DISPATCH SERVICE	10	25	
	MROC	131.925	AOC	NAT	PL	09°59'38"	N	084°12'32"	W	TICA AIT	25	25	
	MROC	131.950	AOC	NAT	PL	09°59'55"	N	084°12'18"	W	VUELA AVIACIÓN, S.A.	10	50	
	MROC	132.000	AOC	NAT	OP	09°59'49"	N	084°12'36"	W	FEDEX	36	25	
BUENA VISTA		126.800	FIS	ICAO	OP	09°36'24"	N	083°35'28"	W		50	200	COCO RADIO

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>COSTA RICA</u></b>													
BUENA VISTA		135.500	ACC/U	ICAO	OP	09°36'24"	N	083°35'28"	W		50	200	CENAMER ACC Backup/Sector 2- repeater
BUENA VISTA - CENAMER ACC		124.100	ACC/U	ICAO	OP	09°36'24"	N	083°35'28"	W		50	200	CENAMER ACC
CERRO ADAMS		126.800	FIS	ICAO	OP	08°39'10"	N	083°10'03"	W		50	200	COCO RADIO
Helipuerto Metropolitano Hospital Clínica Biblica	MRLB	122.400	GP	NAT	OP	09°55'35"	N	84°04'45"	W		5	5	
ISLA DEL COCO - CENAMER ACC		124.100	ACC/U	ICAO	OP	05°32'36"	N	087°03'00"	W		50	250	CENAMER ACC
		133.650	ACC/U	ICAO	OP	05°32'36"	N	087°03'00"	W		50	250	CENAMER Oceanic Pacific Sector
		135.500	ACC/U	ICAO	OP	05°32'36"	N	087°03'00"	W		50	250	CENAMER ACC Backup/Sector 2- repeater

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>COSTA RICA</u></b>												
LIBERIA/Daniel Oduber Intl.	MRLB	118.800	TWR/AFIS	NAT	OP	10°35'36"	N	085°32'40"	W		25	25
	MRLB	119.800	APP	ICAO	OP	10°35'36"	N	085°32'40"	W		25	75
	MRLB	121.700	SMC	ICAO	OP	10°35'36"	N	085°32'40"	W		10	10
	MRLB	131.350	AOC	ICAO	OP	10°36'00"	N	085°32'00"	W	Delta Airlines	15	25
	MRLB	131.500	AOC	ICAO	OP	10°35'59"	N	087°03'18"	W	Alaska Airlines	25	25
	MRLB	131.725	AOC	ICAO	OP	10°35'35"	N	085°32'39"	W		20	50
LIBERIA/Daniel Oduber Quirós	MRLB	131.850	AOC	NAT	OP	10°35'35"	N	085°32'39"	W	AIR DISPATCH SERVICE	10	25
LIMON/Limón Intl.	MRLM	118.800	AFIS	NAT	OP	09°57'28"	N	083°01'19"	W		25	25
	MRLM	123.000	AFIS	ICAO	OP	09°57'28"	N	083°01'19"	W		25	25 UNICOM

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>COSTA RICA</u></b>													
PAVAS/Tobías Bolaños Intl.	MRPV	118.300	TWR	ICAO	OP	09°57'25"	N	084°08'23"	W		25	25	
	MRPV	121.700	SMC	ICAO	OP	09°57'25"	N	084°08'23"	W		10	10	
	MRPV	131.675	AOC	NAT		09°57'29"	N	084°08'22"	W	AEROBELL	25	25	
	MRPV	131.775	AOC	NAT	PL	09°57'25"	N	084°08'23"	W	AEROTUR TAXI AÉREO	25	25	
POAS - CENAMER ACC		124.100	ACC/U	ICAO	OP	10°10'36"	N	084°14'27"	W		50	200	CENAMER ACC
		135.500	ACC/U	ICAO	OP	10°10'36"	N	084°14'27"	W		50	200	CENAMER ACC Backup/Sector 2- repeater
POAS - COCO RADIO		126.800	FIS	ICAO	OP	10°10'36"	N	084°14'27"	W		50	200	COCO RADIO
San Jose/Costa Rica		131.250	AOC	NAT	OP	09°59'24"	N	084°12'00"	W	Global Gas	8	25	



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)	If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>COSTA RICA</u></b>										
VOLCAN IRAZU		127.900	ACC/L	ICAO	OP	09°58'45" N 083°50'32" W		25	150	COCO CONTROL- BACKUP FREQ
		135.500	ACC/U	ICAO	OP	09°58'45" N 083°50'25" W		50	200	CENAMER ACC Backup/Sector 2- repeater
Volcán Poas		136.975	AOC	NAT	OP	10°10'36" N 084°14'27" W		50	100	ARINC-ACARS

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)	If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
BARACOA/ Gustavo Rizo	MUBA	122.500	TWR	NAT	OP	20°21'27" N 074°30'13" W		25	25	
BAYAMO/Carlos M. de Cespedes	MUBY	123.600	TWR	NAT	OP	20°23'37" N 076°37'19" W		25	25	
	MUBY	129.700	AOC	NAT	OP	20°23'37" N 076°37'19" W	ENSA	25	25	
	MUBY	130.100	AOC	NAT	OP	20°23'37" N 076°37'19" W	ENSA	25	25	
CAMAGUEY/I. Agramonte Intl.	MUCM	118.500	TWR	ICAO	OP	21°25'14" N 077°50'51" W		25	25	
	MUCM	121.300	APP/L	ICAO	OP	21°25'14" N 077°50'51" W		25	75	
	MUCM	122.600	AOC	NAT	OP	21°25'14" N 077°50'51" W	ENSA	25	25	ESCUELA PILOTOS ENSA
	MUCM	125.000	AOC	NAT	OP	21°25'14" N 077°50'51" W		25	25	PROYECTO LLUVIA PROVOCADA

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)		If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>CUBA</u></b>												
CAMAGUEY/I. Agramonte Intl.	MUCM	126.900	GP	NAT	OP	21°25'14"	N	077°50'51" W		10	10	
	MUCM	128.800	AOC	NAT	OP	21°25'14"	N	077°50'51" W		25	25	PROYECTO LLUVIA PROVOCADA
	MUCM	129.700	AOC	NAT	OP	21°25'14"	N	077°50'51" W	ENSA	25	25	
	MUCM	131.400	AOC	ICAO	OP	21°25'14"	N	077°50'51" W	AMERICAN AIRLINES	25	25	
	MUCM	131.600	AOC	ICAO	OP	21°25'14"	N	077°50'51" W	JET BLUE AIRWAYS	25	25	
	MUCM	131.725	AOC	ICAO	OP	21°25'14"	N	077°50'51" W	SITA	25	25	
CAYO COCO/Jardines del Rey	MUCC	118.800	TWR/APP	ICAO	OP	22°27'40"	N	078°19'42" W		25	25	
CAYO LARGO DEL SUR/V. Acuña Intl.	MUCL	118.500	TWR	ICAO	OP	21°36'58"	N	081°32'44" W		25	25	
	MUCL	120.100	APP/L	ICAO	OP	21°36'58"	N	081°32'44" W		25	75	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
CAYO LAS BRUJAS/Las Brujas	MUBR	122.400	AFIS	NAT	OP	22°37'00"	N	079°08'00"	W		25	50	
	MUBR	130.100	AOC	NAT	OP	22°37'00"	N	079°08'00"	W	ENSA	25	25	
CIEGO DE AVILA/Máximo Gómez	MUCA	123.600	TWR	NAT	OP	22°01'37"	N	078°47'23"	W		25	25	
CIENFUEGOS/Jaime Gonzalez	MUCF	118.900	TWR	NAT	OP	22°09'02"	N	080°24'39"	W		25	25	
	MUCF	131.400	AOC	NAT	OP	22°09'02"	N	080°24'39"	W	AMERICAN AIRLINES	25	25	
COLON	MUCO	129.700	AOC	NAT	OP	22°42'40"	N	080°53'44"	W	ENSA	25	25	
GUANTÁNAMO/Mari ana Grajales	MUGT	122.600	TWR	NAT	OP	19°54'23"	N	075°12'25"	W		25	25	
HABANA ACC	MUHA	120.250	ACC/U	ICAO	OP	22°59'40"	N	082°23'47"	W		25	200	
	MUHA	123.700	ACC/U	ICAO	OP	22°59'40"	N	082°23'47"	W		25	200	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>CUBA</u></b>													
HABANA ACC	MUHA	124.100	GP	NAT	OP	22°59'40"	N	082°23'47"	W		10	10	SAR purposes
	MUHA	124.550	ACC/U	ICAO	OP	22°59'40"	N	082°23'47"	W		25	200	
	MUHA	125.550	ACC/L	ICAO	OP	22°59'40"	N	082°23'47"	W		25	150	
	MUHA	126.000	GP	NAT	OP	22°59'40"	N	082°23'47"	W		25	25	
	MUHA	126.100	GP	NAT	OP	22°59'40"	N	082°23'47"	W		25	25	
	MUHA	126.900	GP	ICAO	OP	22°59'40"	N	082°23'47"	W		25	25	
	MUHA	128.700	ACC/U	ICAO	OP	22°59'40"	N	082°23'47"	W		25	200	
	MUHA	128.800	ACC/U	ICAO	OP	22°59'40"	N	082°23'47"	W		25	200	
	MUHA	131.400	AOC	ICAO	OP	22°59'40"	N	082°23'47"	W	AMERICAN AIRLINES	25	200	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>CUBA</u></b>													
HABANA ACC	MUHA	131.600	AOC	ICAO	OP	22°59'40"	N	082°23'47"	W	JET BLUE AIRWAYS	25	200	
	MUHA	133.100	ACC/L	ICAO	OP	22°59'40"	N	082°23'47"	W		25	150	
	MUHA	133.350	ACC/L	ICAO	OP	22°59'40"	N	082°23'47"	W		10	25	
	MUHA	133.700	ACC/APP	ICAO	OP	22°59'40"	N	082°23'47"	W		25	200	
	MUHA	134.700	ACC/U	NAT	OP	22°59'40"	N	082°23'47"	W		25	200	Sector Oriental
	MUHA	135.100	ACC/U	ICAO	OP	22°59'40"	N	082°23'47"	W		25	200	
	MUHA	135.900	ACC/U	NAT	OP	22°59'40"	N	082°23'47"	W		25	200	Sector Occidental
HABANA/José Martí Intl.	MUHA	118.100	TWR/SMC	ICAO	OP	22°59'40"	N	082°23'47"	W		25	25	
	MUHA	119.350	APP/SR/L	ICAO	OP	22°59'40"	N	082°23'47"	W		25	75	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b>CUBA</b>													
HABANA/José Martí Intl.	MUHA	120.300	APP/SR/I	ICAO	OP	22°59'40"	N	082°23'47"	W		25	75	
	MUHA	121.900	SMC	ICAO	OP	22°59'40"	N	082°23'47"	W		25	10	
	MUHA	130.650	AOC	NAT	OP	22°59'40"	N	082°23'47"	W		25	25	
	MUHA	130.800	AOC	NAT	OP	22°59'40"	N	082°23'47"	W	AEROCARIBB EAN	25	25	
	MUHA	131.400	AOC	ICAO	OP	22°59'40"	N	082°23'47"	W	AMERICAN AIRLINES	25	25	
	MUHA	131.600	AOC	ICAO	OP	22°59'40"	N	082°23'47"	W	JET BLUE AIRWAYS	25	25	
	MUHA	131.700	AOC	NAT	OP	22°59'40"	N	082°23'47"	W	CUBANA DE AVIACION	25	25	
	MUHA	131.725	AOC	NAT	OP	22°59'40"	N	082°23'47"	W	SITA/AIRCOM	25	25	
	MUHA	131.850	AOC	NAT	OP	22°59'40"	N	082°23'47"	W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
HABANA/José Martí Intl.	MUHA	131.975	AOC	NAT	OP	22°58'40"	N	082°25'36"	W	Deportes aéreos	25	25	National wide coverage -Cuba
	MUHA	132.500	ATIS	ICAO	OP	22°59'40"	N	082°23'47"	W		25	50	
HABANA/Playa Baracoa	MUPB	128.800	TWR	NAT	OP	23°01'58"	N	082°34'46"	W		25	25	
HOLGUIN/Frank País Intl.	MUHG	118.000	TWR	ICAO	OP	20°47'08"	N	076°18'54"	W		25	25	
	MUHG	119.550	AAP/L	ICAO	OP	20°47'08"	N	076°18'54"	W		25	25	
	MUHG	125.000	AOC	NAT	OP	20°47'08"	N	076°18'54"	W		25	25	PROYECTO LLUVIA PROVOCADA
	MUHG	126.900	GP	NAT	OP	20°47'08"	N	076°18'54"	W		25	25	
MUHG	128.800	AOC	NAT	OP	20°47'08"	N	076°18'54"	W		25	25	PROYECTO LLUVIA PROVOCADA	



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b>CUBA</b>													
HOLGUIN/Frank País Intl.	MUHG	131.400	AOC	ICAO	OP	20°47'08"	N	076°18'54"	W	AMERICAN AIRLINES	25	25	
	MUHG	131.600	AOC	ICAO	OP	20°47'08"	N	076°18'54"	W	JET BLUE AIRWAYS	25	25	
	MUHG	131.725	AOC	ICAO	OP	20°47'08"	N	076°18'54"	W	SITA	25	25	
	MUHG	131.975	AOC	NAT	OP	20°47'08"	N	076°18'54"	W	Deportes aéreos	25	25	National wide coverage -Cuba
HOLGUIN-GUARDALAVACA/Guardalavaca	MUGV	126.000	GP	NAT	OP	21°06'45"	N	075°49'22"	W		25	25	
	MUGV	131.400	AOC	NAT	OP	21°06'45"	N	075°49'22"	W	AMERICAN AIRLINES	25	25	
	MUGV	131.600	AOC	NAT	OP	21°06'45"	N	075°49'22"	W	JET BLUE AIRWAYS	25	25	
	MUGV	131.725	AOC	NAT	OP	21°06'45"	N	075°49'22"	W	SITA	25	25	
ISLA DE LA JUVENTUD/Siguanea	MUSN	118.300	GP	NAT	OP	21°38'33"	N	082°57'18"	W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
ISLA DE LA JUVENTUD/Siguanea	MUSN	130.100	AOC	NAT	OP	21°38'33"	N	082°57'18"	W	ENSA	25	25	
LAS TUNAS/Hermanos Ameijeiras	MUVT	122.500	TWR	NAT	OP	20°59'19"	N	076°56'17"	W		25	25	
MAISÍ	MUMA	130.100	AOC	NAT	OP	20°15'00"	N	074°09'00"	W	ENSA	25	25	
MANZANILLO/Sierra Maestra	MUMZ	118.300	TWR	NAT	OP	20°17'20"	N	077°05'12"	W		25	25	
MOA/Orestes Acosta	MUMO	123.400	TWR	NAT	OP	20°38'57"	N	074°55'46"	W		25	25	
NICARO	MUNC	130.100	AOC	NAT	OP	20°41'17"	N	075°31'49"	W	ENSA	25	25	
NUEVA GERONA/Rafael Cabrera	MUNG	118.300	TWR	NAT	OP	21°50'19"	N	082°46'54"	W		25	25	
PINAR DEL RIO/La Coloma	MULM	125.000	AFIS	NAT	OP	22°20'11"	N	083°38'32"	W		25	50	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b>CUBA</b>												
PINAR DEL RIO/Los Palacios	MUPS	129.700	AOC	NAT	OP	22°34'58"	N	083°13'46"	W	ENSA	25	25
SANCTI SPIRITUS	MUSS	122.600	AOC	NAT	OP	21°58'12"	N	079°26'43"	W	ENSA	25	25
	MUSS	130.100	AOC	NAT	OP	21°58'12"	N	079°26'43"	W	ENSA	25	25
SANTA CLARA/Abel Santamaria	MUSC	118.100	TWR	NAT	OP	22°29'22"	N	079°56'34"	W		25	25
	MUSC	131.400	AOC	NAT	OP	22°29'22"	N	079°56'34"	W	AMERICAN AIRLINES	25	25
	MUSC	131.600	AOC	NAT	OP	22°29'22"	N	079°56'34"	W	JET BLUE AIRWAYS	25	25
	MUSC	131.725	AOC	NAT	OP	22°29'22"	N	079°56'34"	W	SITA	25	25
SANTA FE	MUSF	129.700	AOC	NAT	OP	23°04'20"	N	082°30'30"	W	ENSA	25	25
SANTA LUCIA/Joaquin de Agüero	MUSL	129.700	GP	NAT	OP	21°30'34"	N	077°01'13"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>CUBA</u></b>													
SANTIAGO DE CUBA/A. Maceo Intl.	MUCU	118.100	TWR	ICAO	OP	19°58'11"	N	075°50'07"	W		25	25	
	MUCU	119.400	APP/U	ICAO	OP	19°58'11"	N	075°50'07"	W		25	150	
	MUCU	119.650	APP/L	ICAO		19°58'11"	N	075°50'07"	W		25	150	PLANNED
	MUCU	121.900	SMC	ICAO		19°58'11"	N	075°50'07"	W		10	10	PLANNED
	MUCU	126.900	GP	NAT	OP	19°58'11"	N	075°50'07"	W		25	25	
SCARABEO 9		130.650	AOC	NAT	OP	23°22'30"	N	082°29'34"	W		25	25	Oil platform/ Model DITEL FSG4
Songa Mercur		130.450	AOC	NAT	OP	22°54'42"	N	079°23'02"	W	Songa Mercur	7	50	Oil Platform Songa Mercur y ACC HAVANA/ICOM IC A20
TRINIDAD/Alberto Delgado	MUTD	122.500	TWR	NAT	OP	21°47'26"	N	079°59'28"	W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b>CUBA</b>													
VARADERO/Juan G. Gómez Intl.	MUVR	118.400	TWR	ICAO	OP	23°02'04"	N	081°26'07"	W		25	25	
	MUVR	119.600	APP/L	ICAO	OP	23°02'04"	N	081°26'07"	W		25	75	
	MUVR	121.900	SMC	ICAO		23°02'04"	N	081°26'07"	W		10	10	PLANNED
	MUVR	126.900	GP	NAT	OP	23°02'04"	N	081°26'07"	W		25	25	
	MUVR	131.400	AOC	ICAO	OP	23°02'04"	N	081°26'07"	W	AMERICAN AIRLINES	25	25	
	MUVR	131.975	AOC	NAT	OP	23°02'04"	N	081°26'00"	W	Deportes aéreos	50	100	National wide coverage -Cuba
VARADERO/Kawama	MUKW	130.100	AOC	NAT	OP	23°07'22"	N	081°18'13"	W	ENSA	50	100	
	MUKW	131.400	AOC	NAT	OP	23°07'22"	N	081°18'13"	W	AMERICAN AIRLINES	50	100	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>CURACAO</u></b>													
CURACAO ACC	TNCF	124.100	ACC/U	ICAO	OP	12°11'15"	N	068°58'00"	W		50	200	
	TNCF	124.700	ACC/U	ICAO	OP	12°11'15"	N	068°58'00"	W		50	200	
	TNCF	127.100	ACC/U	ICAO	OP	12°11'15"	N	068°58'00"	W		50	200	RADAR
Mahuma ATC (Radar_location)		121.500	EMERG	ICAO	OP	12°18'07"	N	068°95'72"	W		40	80	
Remote site Seru Grasia		121.500	EMERG	ICAO	OP	12°33'54"	N	069°12'77"	W		100	250	
WILLEMSTAD/Hato Intl., Curacao I.	TNCC	118.300	TWR	ICAO	OP	12°11'05"	N	068°57'22"	W		25	25	
	TNCC	119.600	APP/L	ICAO	OP	12°11'05"	N	068°57'22"	W		25	75	
	TNCC	119.800	APP/L	NAT	OP	12°11'05"	N	068°57'22"	W		25	75	
	TNCC	122.000	AOC	NAT	OP	12°11'05"	N	068°57'22"	W	Aeroclub Curacao	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>CURACAO</u></b>												
WILLEMSTAD/Hato Intl., Curacao I.	TNCC	129.200	AOC	NAT	OP	12°11'05"	N	068°57'22"	W	American Airlines	25	25
	TNCC	131.300	AOC	NAT	OP	12°11'05"	N	068°57'22"	W	Curacao Air Terminal Services	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b>DOMINICA</b>													
MARIGOT/Melville Hall Intl.	TDPD	118.300	TWR	NAT	OP	15°32'49"	N	061°18'00"	W		25	25	
	TDPD	118.900	TWR	ICAO	OP	15°32'49"	N	061°18'00"	W		25	25	
	TDPD	121.900	SMC	NAT		15°32'49"	N	061°18'00"	W		10	10	PLANNED
	TDPD	131.550	AOC	ICAO	OP	15°32'49"	N	061°18'00"	W	ARINC-ACARS			
ROSEAU/Canefield Intl.	TDPR	118.700	TWR	ICAO	OP	15°20'12"	N	061°23'32"	W		25	25	
	TDPR	121.900	SMC	NAT	OP	15°20'12"	N	061°23'32"	W		10	10	



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
Aeropuertos no controlados		122.100	FIS	NAT	OP	18°25'47"	N	069°40'08"	W		25	50	UNICOM FUMIGADORAS
BARAHONA/María Montes Intl.	MDBH	118.500	TWR	ICAO	OP	18°14'57"	N	071°07'23"	W		25	25	
	MDBH	119.500	APP/L	NAT	OP	18°14'57"	N	071°07'23"	W		25	25	
	MDBH	121.800	SMC	NAT	OP	18°14'57"	N	071°07'23"	W		10	10	
HIGÜERO/Dr. Joaquín Balaguer	MDJB	118.900	TWR	NAT	OP	18°34'21"	N	069°59'08"	W		25	25	
	MDJB	121.700	SMC	NAT	OP	18°34'21"	N	069°59'08"	W		25	25	
	MDJB	122.950	TWR	NAT	OP	18°34'21"	N	069°59'08"	W		25	25	Frecuencia auxiliar TWR
	MDJB	130.050	AOC	NAT	OP	18°34'21"	N	069°59'08"	W	SERVAIR	25	25	

### COM LIST 3 CAR REGION

Location	Location indicator/ Indicador de Lugar	Frequency Frecuencia [MHz]	Service Servicio	Cat.	Impl. Dates	Coordinates Coordinees Coordenadas			If AOC: Airline Aerolinea	Power/ Potencia (W)	Coverage/ Cobertura (NM)	Remarks Observaciones	
(1)	(2)	(3)	(4)	(5)	(6)	(7)			(8)	(9)	(10)	(11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
HIGÜERO/Dr. Joaquín Balaguer	MDJB	130.300	AOC	NAT	OP	18°34'21"	N	069°59'08"	W	AEROCLUB DOMINICANA	25	25	
	MDJB	130.450	AOC	NAT	OP	18°34'21"	N	069°59'08"	W	AIR CENTURY	25	25	
	MDJB	131.025	AOC	NAT	PL	18°34'41"	N	069°58'51"	W	REPUBLIC AIRLINE COMPANY	10	10	
	MDJB	131.850	AOC	NAT	OP	18°34'21"	N	069°59'08"	W	Volair	25	25	
	MDJB	131.950	AOC	NAT	OP	18°34'21"	N	069°59'08"	W	Aerolineas MAS, S.A.	25	25	
	MDJB	131.950	AOC	NAT	OP	18°34'21"	N	069°59'08"	W	Aerolineas MAS, S.A.	25	25	
LA ROMANA/Casa de Campo Intl.	MDLR	118.600	TWR	ICAO	OP	18°24'40"	N	068°56'27"	W		25	25	
	MDLR	118.850	TWR	ICAO	OP	18°24'40"	N	068°56'27"	W		25	25	SECONDARY TWR FREQUENCY
	MDLR	121.600	SMC	ICAO	OP	18°24'40"	N	068°56'27"	W		10	10	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
LA ROMANA/Casa de Campo Intl.	MDLR	130.275	AOC	NAT	OP	18°24'40"	N	068°56'27"	W		25	25	
	MDLR	130.550	AOC	NAT	OP	18°24'40"	N	068°56'27"	W	American Eagle	25	25	
	MDLR	131.550	AOC	NAT	OP	18°24'40"	N	068°56'27"	W	ACARS - ARINC	25	25	
MONTECRISTI	MDMC	122.850	TWR	NAT	OP	19°52'11"	N	071°38'21"	W		25	25	
PUERTO PLATA/G. Luperón Intl.	MDPP	118.000	TWR	ICAO	OP	19°45'28"	N	070°34'12"	W		25	25	
	MDPP	119.000	APP/L	ICAO	OP	19°45'28"	N	070°34'12"	W		25	50	
	MDPP	119.950	APP/L	ICAO	OP	19°45'28"	N	070°34'12"	W		25	50	Secondary APP frequency
	MDPP	121.900	SMC	ICAO	OP	19°45'28"	N	070°34'12"	W		10	10	
	MDPP	130.225	AOC	NAT	OP	19°45'28"	N	070°34'12"	W	E.T.Heinsen	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
PUERTO PLATA/G. Luperón Intl.	MDPP	130.275	AOC	NAT	OP	19°45'28"	N	070°34'12"	W		25	25	
	MDPP	130.550	AOC	NAT	OP	19°45'28"	N	070°34'12"	W	American Eagle	25	25	
	MDPP	130.900	AOC	NAT	OP	19°45'28"	N	070°34'12"	W	ALM Antillana de Aviación	25	25	
	MDPP	131.550	AOC	NAT	OP	19°45'28"	N	070°34'12"	W	ARINC-ACARS	25	25	
	MDPP	131.950	AOC	NAT	OP	19°45'28"	N	070°34'12"	W	Aerolineas MAS, S.A.	25	25	
PUNTA CANA/Punta Cana Intl.	MDPC	118.775	TWR	ICAO	OP	18°34'03"	N	068°21'48"	W		25	25	SECONDARY TWR FREQUENCY
	MDPC	118.800	TWR	ICAO	OP	18°34'03"	N	068°21'48"	W		25	25	
	MDPC	119.750	APP/L	ICAO	OP	18°34'03"	N	068°21'48"	W		25	75	
	MDPC	119.850	APP/L	ICAO	OP	18°34'03"	N	068°21'48"	W		50	50	SECONDARY APP FREQUENCY

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
PUNTA CANA/Punta Cana Intl.	MDPC	120.700	APP	ICAO	OP	18°34'03"	N	068°21'48"	W		50	25	
	MDPC	121.650	CLRD	ICAO	OP	18°34'03"	N	068°21'48"	W		25	25	
	MDPC	121.900	SMC	ICAO	OP	18°34'03"	N	068°21'48"	W		10	10	
	MDPC	121.900	SMC	ICAO	OP	18°34'03"	N	068°21'48"	W		10	10	
	MDPC	123.750	ACC/U	ICAO	OP	18°34'03"	N	068°21'48"	W		50	200	SECONDARY FREQUENCY FOR SANTO DOMINGO ACC
	MDPC	130.125	AOC	NAT	OP	18°34'03"	N	068°21'48"	W	Aeroclub VDC Skydive	5	25	Radio YAESU FT 857 Antena Sinclair
	MDPC	130.225	AOC	NAT	OP	18°34'03"	N	068°21'48"	W	E.T.Heinsen	25	25	
	MDPC	130.500	AOC	ICAO	OP	18°33'48"	N	068°21'49"	W	AVIAM Ltd	15	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
PUNTA CANA/Punta Cana Intl.	MDPC	130.550	AOC	NAT	OP	18°34'03"	N	068°21'48"	W	American Eagle	25	25	
	MDPC	131.750	AOC	NAT	OP	18°34'03"	N	068°21'48"	W	FBO APRON	10	10	
	MDPC	131.775	AOC	NAT	OP	18°34'03"	N	068°21'48"	W	VIP Puntacana	25	25	VIP PUNTA CANA
	MDPC	131.950	AOC	NAT	OP	18°34'03"	N	068°21'48"	W	Aerolineas MAS, S.A.	25	25	
	MDPC	132.850	ATIS	NAT	OP	18°34'03"	N	068°21'48"	W		25	25	
SAMANA/ARROYO BARRIL Aeropuerto	MDAB	118.450	TWR	NAT	OP	19°11'55"	N	069°25'47"	W		25	25	
	MDAB	119.500	APP/L	NAT	OP	19°11'55"	N	069°25'47"	W		25	75	
SAMANA/EI Catey Intl.	MDCY	118.350	TWR	NAT	OP	19°16'10"	N	069°44'13"	W		25	25	
	MDCY	119.950	APP/L	NAT	OP	19°16'10"	N	069°44'13"	W		25	50	Auxiliary APP frequency

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
SAMANA/El Catey Intl.	MDCY	121.700	SMC	NAT	OP	19°16'10"	N	069°44'13"	W		10	10	
	MDCY	122.200	TWR	NAT	OP	19°16'10"	N	069°44'13"	W		25	25	Frecuencia auxiliar TWR
	MDCY	130.275	AOC	NAT	OP	19°16'10"	N	069°44'13"	W		5	25	Radio ICOM ICA24
	MDCY	131.950	AOC	NAT	OP	19°16'10"	N	069°44'13"	W	Aerolineas MAS, S.A.	25	25	
	MDCY	132.650	ATIS	NAT	OP	19°16'10"	N	069°44'13"	W		25	50	
SAMANA/EL PORTILLO	MDPO	118.700	TWR	NAT	OP	19°19'16"	N	069°29'59"	W		25	25	
	MDPO	122.350	TWR	NAT	OP	19°19'16"	N	069°29'59"	W		25	25	Frecuencia auxiliar TWR
SAN ISIDRO	MDSI	122.700	TWR	NAT	OP	18°30'14"	N	069°45'43"	W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
SANTIAGO/Cibao Intl.	MDST	118.300	TWR	ICAO	OP	19°24'07"	N	070°36'07"	W		25	25	
	MDST	121.900	SMC	NAT	OP	19°24'07"	N	070°36'07"	W		10	10	
	MDST	127.850	ATIS	NAT	OP	19°24'07"	N	070°36'07"	W		25	25	
	MDST	130.550	AOC	NAT	OP	19°24'07"	N	070°36'07"	W	American Eagle	25	25	
	MDST	131.675	AOC	NAT	OP	19°24'06"	N	070°35'58"	W		5	25	Radio ICOM IC-A110
SANTO DOMINGO ACC	MDCS	124.300	ACC/U	ICAO	OP	18°25'47"	N	069°40'08"	W		25	200	NORTH ACC
	MDCS	124.800	ACC/U	ICAO	OP	18°25'47"	N	069°40'08"	W		25	200	Auxiliary Freq. for NORTH sector
	MDCS	125.650	ACC/U	NAT	OP	18°25'47"	N	069°40'08"	W		25	200	SOUTH SECTOR
	MDCS	126.900	FIS	ICAO	OP	18°25'47"	N	069°40'08"	W		25	75	



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
SANTO DOMINGO ACC	MDCS	127.800	ACC/U	ICAO	OP	18°25'47"	N	069°40'08"	W		25	200	Auxiliary Freq. for SOUTH Sector
SANTO DOMINGO/Jose Francisco Peña Gomez Intl.	MDSB	118.100	TWR	ICAO	OP	18°25'47"	N	069°40'08"	W		25	25	
	MDSB	119.300	APP/L	ICAO	OP	18°25'47"	N	069°40'08"	W		25	75	
	MDSB	121.250	CLR/D	ICAO	OP	18°25'47"	N	069°40'08"	W		25	25	
	MDSB	121.900	SMC	ICAO	OP	18°25'47"	N	069°40'08"	W		10	10	Secondary APP Frequency
	MDSB	127.250	ATIS	ICAO	OP	18°25'47"	N	069°40'08"	W		25	25	
	MDSB	130.100	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	COPA	25	25	
	MDSB	130.200	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	G. HTC SERVICES S.A.	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>DOMINICAN REPUBLIC</u></b>													
SANTO DOMINGO/Jose Francisco Peña Gomez Intl	MDS	130.225	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	E.T.Heinsen	25	25	
	MDS	130.250	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	Martinair Holland	25	25	
	MDS	130.550	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	American Eagle	25	25	
	MDS	131.275	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	SPIRIT AIRLINE	25	25	ICOM MODEL: IC-A110
	MDS	131.400	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	AMERICAN AIRLINES	25	25	
	MDS	131.500	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	Air France	25	25	
	MDS	131.550	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	ARINC-ACARS	25	25	
	MDS	131.600	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	JET BLUE	25	25	
MDS	131.650	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	IBERIA	25	25		

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
SANTO DOMINGO/Jose Francisco Peña Gomez Intl	MDS	131.675	AOC	NAT	OP	18°26'03"	N	069°40'37"	W		5	25	Radio ICOM IC-A110
	MDS	131.725	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	SITA-AIRCOM	25	25	
	MDS	132.000	AOC	NAT	OP	18°25'47"	N	069°40'08"	W	UPS	25	25	
SANTO DOMINGO/Jose Francisco Peña Gómez Intl.	MDS	131.250	AOC	ICAO	OP	18°25'35"	N	069°40'29"	W	PANAM WORLD AIRWAYS (PAWA) Dominicana	9	25	
SANTO DOMINGO/Plaza de la Salud		131.350	AOC	NAT	OP	18°29'19"	N	069°55'22"	W		25	25	
SANTO DOMINGO/Transmis or Longport	NIL	130.275	AOC	NAT	OP	18°24'40"	N	068°56'27"	W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>EL SALVADOR</u></b>													
BOQUERON - CENAMER ACC		123.900	ACC/U	ICAO	OP	13°44'12"	N	089°16'46"	W		50	200	CENAMER ACC
		133.500	ACC/U	ICAO	OP	13°44'12"	N	089°16'46"	W		50	200	CENAMER ACC Back- up/SECTOR 1-repeater
		135.500	ACC/U	ICAO	OP	13°44'12"	N	089°16'46"	W		50	200	CENAMER ACC Back- up/SECTOR 2-repeater
SAN SALVADOR/EI Salvador Intl.	MSLP	118.000	TWR	ICAO	OP	13°26'27"	N	089°03'21"	W		50	25	
	MSLP	119.900	APP	ICAO	OP	13°26'27"	N	089°03'21"	W		50	25	
	MSLP	121.250	CLRD	ICAO	OP	13°26'27"	N	089°03'21"	W		50	25	
	MSLP	121.700	GND	ICAO	OP	13°26'27"	N	089°03'21"	W		50	25	
	MSLP	122.550	FIO	ICAO	OP	13°26'26"	N	089°03'25"	W		50	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>EL SALVADOR</u></b>												
SAN SALVADOR/EI Salvador Intl.	MSLP	127.600	ATIS	ICAO	OP	13°26'27"	N	089°03'21"	W		50	25
	MSLP	129.925	AOC	NAT	OP	13°26'27"	N	089°03'21"	W	Continental Airlines	25	25
	MSLP	130.500	AOC	NAT	OP	13°26'27"	N	089°03'21"	W	TACA	25	25
	MSLP	131.300	AOC	NAT	OP	13°26'27"	N	089°03'21"	W	AERODESPAC HO	25	25
	MSLP	131.400	AOC	NAT	OP	13°26'27"	N	089°03'21"	W	United Airlines	25	25
	MSLP	131.450	AOC	NAT	OP	13°26'27"	N	089°03'21"	W	ARINC - ACARS	25	25
	MSLP	135.000	AOC	NAT	OP	13°26'27"	N	089°03'21"	W	LACSA	25	25
SAN SALVADOR/Ilopango Intl.	MSSS	108.600	TWR	ICAO	OP	13°41'29"	N	89°07'01"	W			100
	MSSS	118.300	TWR	ICAO	OP	13°41'30"	N	089°07'32"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>EL SALVADOR</u></b>												
SAN SALVADOR/Ilopango Intl.	MSSS	119.500	APP/L	ICAO	OP	13°41'30"	N	089°07'32"	W		50	25
	MSSS	121.500	EMERG	ICAO	OP	13°41'30"	N	089°07'32"	W		50	25
	MSSS	121.900	GND	ICAO	OP	13°41'30"	N	089°07'32"	W		25	25
	MSSS	127.050	FIO	ICAO	OP	13°41'30"	N	089°07'32"	W		50	25
	MSSS	406.000	EMERG			13°41'30"	N	089°07'32"	W		50	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>FRENCH ANTILLES</u></b>													
AIME CESAIRE, MARTINIQUE	TFFF	118.500	TWR	ICAO	OP	14°35'42"	N	061°00'16"	W		25	25	Martinique I.
	TFFF	121.000	APP/U	ICAO	OP	14°35'42"	N	061°00'16"	W		25	75	GUADELOUPE
	TFFF	121.900	SMC	ICAO	OP	14°35'42"	N	061°00'16"	W		10	10	MARTINIQUE
	TFFF	127.850	ATIS	ICAO	OP	14°35'42"	N	061°00'16"	W		25	75	MARTINIQUE
	TFFF	129.050	APP/L	NAT	OP	14°35'42"	N	061°00'16"	W		25	75	BACKUP FREQUENCY
	TFFF	130.800	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	AMERICAN AIRLINES	25	25	MARTINIQUE
	TFFF	131.200	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	AIR CANADA	25	25	
	TFFF	131.300	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	LIAT	25	25	
	TFFF	131.400	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	Jet Aviation Service	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>FRENCH ANTILLES</u></b>													
AIME CESAIRE, MARTINIQUE	TFFF	131.500	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	Air France	25	25	
	TFFF	131.550	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	SITA/AIRCOM	25	25	
	TFFF	131.725	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	SITA/AIRCOM	25	25	
	TFFF	131.850	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	Air Caraibes	25	25	
	TFFF	132.000	AOC	NAT	OP	14°35'42"	N	061°00'16"	W	Air Martinique	25	25	
GRAND BOURG/Marie- Galante Is.	TFFM	119.300	TWR/FIS	NAT	OP	15°52'08"	N	061°16'12"	W		25	50	Marie-Galante I.
POINTE-A-PITRE/Le Raizet Intl.	TFFR	118.400	TWR	ICAO	OP	16°15'55"	N	061°31'55"	W		25	25	
	TFFR	119.050	APP/U	ICAO	OP	16°15'55"	N	061°31'55"	W		25	150	Back-up frequency
	TFFR	121.300	APP/L	ICAO	OP	16°15'55"	N	061°31'55"	W		25	75	Guadeloupe I./MAIN FREQ.



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>FRENCH ANTILLES</u></b>												
POINTE-A-PITRE/Le Raizet Intl.	TFFR	121.850	SMC	ICAO	OP	16°15'55"	N	061°31'55"	W		10	10
	TFFR	127.600	ATIS	NAT	OP	16°15'55"	N	061°31'55"	W		25	50
	TFFR	129.800	APP/U	ICAO	OP	16°15'55"	N	061°31'55"	W		25	150
	TFFR	130.800	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	American Airlines	25	25
	TFFR	130.900	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	Aantilles Handling	25	25
	TFFR	131.200	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	Air Canada	25	25
	TFFR	131.450	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	AOM Minerve	25	25
	TFFR	131.500	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	Air France	25	25
	TFFR	131.550	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	ARINC - ACARS	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>FRENCH ANTILLES</u></b>												
POINTE-A-PITRE/Le Raizet Intl.	TFFR	131.600	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	Air Saint Barthelemy	25	25
	TFFR	131.700	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	LIAT	25	25
	TFFR	131.725	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	SITA/AIRCOM	25	25
	TFFR	131.800	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	Air Guadeloupe	25	25
	TFFR	131.850	AOC	NAT	OP	16°15'55"	N	061°31'55"	W	Air Caraibes	25	25
SAINT BARTHELEMY/S. Barthelemy Intl.	TFFJ	118.450	TWR/FIS	ICAO	OP	17°53'04"	N	062°50'21"	W		25	50
	TFFJ	131.200	AOC	NAT	OP	17°53'04"	N	062°50'21"	W	WINDWARD	25	25
	TFFJ	131.250	AOC	NAT	OP	17°53'04"	N	062°50'21"	W	Saint-Barth Commuter	25	25
	TFFJ	131.300	AOC	NAT	OP	17°53'04"	N	062°50'21"	W	Transcaraibes Airlines	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>FRENCH ANTILLES</u></b>												
SAINT BARTHELEMY/S. Barthelemy Intl.	TFFJ	131.350	AOC	NAT	OP	17°53'04"	N	062°50'21" W	St-Martin Aviation Management	25	25	
	TFFJ	131.600	AOC	NAT	OP	17°53'04"	N	062°50'21" W	Barth'Aviation	25	25	
SAINT MARTIN/ GRAND CASE	TFFG	119.200	AFIS	NAT	OP	18°06'00"	N	063°02'50" W		25	50	St. Martin

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>GRENADA</u></b>												
LAURISTON/Carriacou I.	TGPZ	118.600	TWR	ICAO	OP	12°28'37"	N	061°28'20"	W		25	25
SAINT GEORGES/ Maurice Bishop Intl.	TGPY	118.900	TWR	ICAO	OP	12°00'25"	N	061°47'18"	W		25	25
	TGPY	119.400	APP/L	ICAO	OP	12°00'25"	N	061°47'18"	W		25	25
	TGPY	121.500	EMERG	ICAO	OP	12°00'25"	N	061°47'18"	W		25	25
	TGPY	121.900	SMC	ICAO	OP	12°00'25"	N	061°47'18"	W		25	25
	TGPY	130.000	AOC	NAT		12°00'25"	N	061°47'18"	W	IAM		
	TGPY	130.300	AOC	NAT	OP	12°00'25"	N	061°47'18"	W	Saint Vincent Grenadines (SVG) Air	25	25
	TGPY	131.550	AOC	ICAO	OP	12°00'25"	N	061°47'18"	W	ARINC-ACARS		
	TGPY	131.600	AOC	NAT	OP	12°00'25"	N	061°47'18"	W	Aviation Service Grenada (ASG)	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>GRENADA</u></b>												
SAINT GEORGES/ Maurice Bishop Intl.	TGPY	131.700	AOC	NAT	OP	12°00'25"	N	061°47'18"	W	LIAT, Traffic Office	25	25
	TGPY	131.725	AOC	NAT	OP	12°00'25"	N	061°47'18"	W	SITA	25	25
	TGPY	131.900	AOC	NAT	OP	12°00'25"	N	061°47'18"	W	Aviation Service Grenada (ASG)	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>GUATEMALA</u></b>													
CERRO SANTIAGO - CENAMER ACC		123.900	ACC/U	ICAO	OP	14°31'00"	N	090°09'00"	W		50	200	CENAMER ACC
		133.500	ACC/U	ICAO	OP	14°31'00"	N	090°09'00"	W		50	200	CENAMER ACC Back-up/SECTOR 1-repeater
COATEPEQUE	MGCT	118.250	TWR	NAT	OP	14°41'42"	N	091°52'45"	W		25	25	
COBAN	MGCB	118.350	GP	NAT	OP	15°28'10"	N	090°24'21"	W		10	25	
GUATEMALA/La Aurora Intl.	MGGT	118.100	TWR	ICAO	OP	14°35'12"	N	090°31'50"	W		25	25	
	MGGT	118.600	TWR	ICAO	OP	14°35'09"	N	090°31'28"	W		25	50	Secondary TWR Frequency
	MGGT	119.300	APP/L	ICAO	OP	14°37'30"	N	090°19'55"	W		25	75	
	MGGT	120.000	GP	ICAO	OP	14°38'26"	N	090°38'24"	W		25	50	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>GUATEMALA</u></b>													
GUATEMALA/La Aurora Intl.	MGGT	120.700	CLRD	ICAO	OP	14°35'09"	N	090°31'28"	W		25	25	
	MGGT	121.850	SMC	ICAO	OP	14°35'18"	N	090°31'49"	W		5	5	
	MGGT	121.900	SMC	ICAO	OP	14°35'09"	N	090°31'28"	W		5	5	Apron Control
	MGGT	126.900	FIS	NAT	OP	14°37'30"	N	090°19'55"	W		25	50	
	MGGT	127.650	ATIS	ICAO	OP	14°35'12"	N	090°31'50"	W		25	25	
	MGGT	130.150	AOC	NAT	OP	14°35'00"	N	090°31'51"	W	UPS Guatemala, S.A.	25	25	
	MGGT	130.250	AOC	NAT	OP	14°35'00"	N	090°31'51"	W	Air Station, S.A.	25	25	
	MGGT	130.600	AOC	NAT	OP	14°35'00"	N	090°31'39"	W	COPA	25	25	
	MGGT	131.000	AOC	NAT	OP	14°35'00"	N	090°31'51"	W	Unidad de Operaciones Aéreas, ONU	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>GUATEMALA</u></b>												
GUATEMALA/La Aurora Intl.	MGGT	131.550	AOC	NAT	OP	14°35'00"	N	090°31'39"	W	ARINC-ACARS	25	25
	MGGT	131.725	AOC	NAT	OP	14°35'00"	N	090°31'51"	W	SITA-AIRCOM	25	25
	MGGT	133.000	AOC	NAT	OP	14°35'00"	N	090°31'39"	W	AEROQUETZA L	25	25
HUEHUETENANGO	MGHT	118.500	TWR	NAT	OP	15°19'04"	N	091°30'12"	W		25	25
PLAYA GRANDE	MGPG	118.950	TWR	NAT	OP	15°59'22"	N	090°44'24"	W		25	25
POPTUN	MGPP	118.800	TWR	NAT	OP	16°19'33"	N	089°24'26"	W		25	25
PUERTO BARRIOS	MGPB	118.450	TWR	ICAO	OP	15°43'48"	N	088°35'03"	W		25	25
	MGPB	119.550	APP/L	ICAO		15°43'48"	N	088°35'03"	W	PLANNED	25	50
	MGPB	121.950	SMC	ICAO	OP	15°43'48"	N	088°35'03"	W		25	25



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>GUATEMALA</u></b>												
PUERTO BARRIOS	MGPB	127.900	ATIS	ICAO	OP	15°43'48"	N	088°35'03"	W		25	25
PUERTO DE SAN JOSE	MGSJ	118.550	TWR	ICAO	OP	13°56'12"	N	090°50'06"	W		25	25
	MGSJ	119.450	APP/L	ICAO	OP	13°56'12"	N	090°50'06"	W		25	25
	MGSJ	121.950	SMC	ICAO	OP	13°56'12"	N	090°50'06"	W		25	25
	MGSJ	126.750	FIS	ICAO	OP	13°56'12"	N	090°50'06"	W		25	25
	MGSJ	127.700	ATIS	NAT	OP	13°56'12"	N	090°50'06"	W		25	25
QUETZALTENANGO /Xela	MGQZ	118.400	TWR	NAT	OP	14°51'40"	N	091°30'25"	W		25	25
RETALHULEU	MGRT	118.850	TWR	NAT	OP	14°31'29"	N	091°41'39"	W		25	25
	MGRT	121.950	SMC	NAT	OP	14°31'29"	N	091°41'39"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>GUATEMALA</u></b>												
RETALHULEU	MGRT	127.800	ATIS	NAT	OP	14°31'29"	N	091°41'39"	W		25	25
RUBELSANTO	MGRB	122.900	TWR	NAT	OP	15°59'28"	N	090°26'48"	W		25	25
SAN MARCOS/Huehueten ango	MGMH	118.850	TWR	NAT	OP	14°57'21"	N	091°48'29"	W		25	25
SANTA ELENA/Mundo Maya Intl	MGMM	118.300	TWR	ICAO	OP	16°55'00"	N	089°52'00"	W		25	25
	MGMM	120.000	GP	ICAO	OP	16°54'51"	N	089°52'31"	W		10	10
	MGMM	120.700	CLRD	ICAO	OP	16°54'51"	N	089°52'31"	W		25	25
	MGMM	121.400	APP/L	ICAO	OP	16°58'01"	N	089°55'41"	W		25	75
	MGMM	121.900	SMC	ICAO	OP	16°54'51"	N	089°52'31"	W		10	10
	MGMM	126.900	FIS	ICAO	OP	16°54'51"	N	089°52'31"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>GUATEMALA</u></b>													
SANTA ELENA/Mundo Maya Intl	MGMM	127.850	ATIS	ICAO	OP	16°55'00"	N	089°52'00"	W		25	25	
	MGMM	133.500	ACC/U	ICAO	OP	16°54'51"	N	089°52'31"	W		50	200	CENAMER ACC Back- up/SECTOR 1-repeater

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
CAP HAITIEN/Cap Haitien Intl.	MTCH	118.700	TWR	ICAO	OP	19°43'59"	N	072°11'41"	W		25	25	
	MTCH	120.000	APP/L	ICAO		19°43'59"	N	072°11'41"	W				PLANNED
CAYES	MTCA	118.500	TWR	NAT		18°16'16"	N	073°47'18"	W				PLANNED
	MTCA	118.900	TWR/SB	NAT		18°16'16"	N	073°47'18"	W				PLANNED
JACMEL	MTJA	118.500	TWR	NAT		18°14'28"	N	072°31'07"	W				PLANNED
JEREMIE	MTJE	118.800	TWR	NAT		18°33'37"	N	072°19'40"	W				PLANNED
PORT-AU-PRINCE ACC	MTPP	124.500	ACC/SB	ICAO	OP	18°34'32"	N	072°17'43"	W		25	75	
	MTPP	124.500	ACC/M	ICAO	OP	18°19'00"	N	071°56'00"	W		25	250	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b>HAITI</b>													
PORT-AU-PRINCE ACC	MTPP	134.150	ACC/U	ICAO	OP	18°34'32"	N	072°17'43"	W		50	200	
PORT-AU-PRINCE/T. Louverture Intl.	MTPP	118.300	TWR	ICAO	OP	18°34'48"	N	072°17'33"	W		25	25	
	MTPP	119.800	APP/L	ICAO	OP	18°34'48"	N	072°17'33"	W		50	75	
	MTPP	121.500	EMERG	ICAO	OP	18°19'00"	N	071°56'00"	W		25	250	
	MTPP	126.650	GP	ICAO		18°34'32"	N	072°17'43"	W				PLANNED
	MTPP	129.100	AOC	NAT	OP	18°34'48"	N	072°17'33"	W	AIR CANADA	25	25	
	MTPP	130.500	AOC	NAT	OP	18°34'48"	N	072°17'33"	W	HAMESERCO	25	25	
	MTPP	131.125	AOC	NAT	OP	18°34'48"	N	072°17'33"	W	AMERICAN AIRLINES	25	25	
	MTPP	131.500	AOC	NAT	OP	18°34'48"	N	072°17'33"	W	AIR FRANCE	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)		If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>HAITI</u></b>											
PORT-DE-PAIX	MTPX	118.200	TWR	NAT	19°56'00"	N	072°50'30" W				PLANNED
TETE ETANG		119.800	APP	ICAO	OP	18°19'00"	N	071°56'00" W	50	200	REPEATER FOR APP SERVICE-PLANNED
		124.500	ACC/U	ICAO	OP	18°19'00"	N	071°56'00" W	50	200	REPEATER FOR ACC SERVICE-PLANNED
VIGIE		118.700	TWR	ICAO		19°46'31"	N	072°12'02" W			REPEATER FOR TWR SERVICE- PLANNED

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>HONDURAS</u></b>													
CALENTURA - CENAMER ACC		124.300	ACC/U	ICAO	OP	15°52'25"	N	085°56'45"	W		50	200	CENAMER ACC
	CAL	134.500	ACC/U	ICAO	OP	15°52'25"	N	085°56'45"	W		50	200	CENAMER ACC Back- up/SECTOR 3-repeater
CERRO DE HULA- CENAMER ACC		124.100	ACC/U	ICAO	OP	13°56'47"	N	087°14'52"	W		50	200	CENAMER ACC
		124.500	ACC/U	ICAO	OP	13°56'47"	N	087°14'52"	W		50	200	BACKUP-FREQ. CENAMER ACC
		125.000	ACC/U	ICAO	OP	13°56'47"	N	087°14'52"	W		50	200	BACKUP-FREQ. CENAMER ACC
		126.900	ACC/U	ICAO	OP	13°56'47"	N	087°14'52"	W		50	200	BACKUP-FREQ. CENAMER ACC
		127.300	ACC/U	ICAO	OP	13°56'47"	N	087°14'52"	W		50	200	BACKUP-FREQ. CENAMER ACC
		128.400	ACC/U	ICAO	OP	13°56'47"	N	087°14'52"	W		50	200	BACKUP-FREQ. CENAMER ACC

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>HONDURAS</u></b>													
CERRO DE HULA- CENAMER ACC		131.550	AOC	NAT	OP	13°56'47"	N	087°14'52"	W	ARINC - ACARS	20	70	
		135.500	ACC/U	ICAO	OP	13°56'47"	N	087°14'52"	W		50	200	CENAMER ACC Back- up/SECTOR 2-repeater
COPAN/Rio Amarillo	MHRC	118.825	TWR	NAT	OP	14°54'57"	N	089°00'28"	W		10	25	
COXEN HOLE/Juan M. Galvez Intl.	MHRO	118.100	TWR	NAT	OP	16°19'01"	N	086°31'23"	W		25	25	ROATÁN I.
	MHRO	120.850	APP/L	ICAO	OP	16°19'05"	N	086°31'52"	W		50	70	
	MHRO	121.600	SMC	NAT	OP	16°19'01"	N	086°31'23"	W		10	10	ROATÁN I.
	MHRO	127.850	ATIS	ICAO	OP	16°19'05"	N	086°31'52"	W		50	70	
	MHRO	129.000	APP/L	ICAO	OP	16°19'02"	N	086°31'20"	W		20	50	
DIXON HILL - CENAMER ACC		124.300	ACC/U	ICAO	OP	16°19'56"	N	086°31'16"	W		50	200	CENAMER ACC



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>HONDURAS</u></b>													
DIXON HILL - CENAMER ACC		131.550	AOC	NAT	OP	16°20'08"	N	086°31'22"	W	ARINC - ACARS	20	70	
		134.500	ACC/U	ICAO	OP	16°19'56"	N	086°31'16"	W		50	200	CENAMER ACC Back- up/SECTOR 3-repeater
GRACIAS/Celaque	MHGS	118.525	TWR	NAT	OP	14°34'26"	N	088°35'45"	W		10	25	
LA CEIBA/Goloson Intl.	MHLC	118.500	TWR	ICAO	OP	15°44'33"	N	086°51'11"	W		25	25	
	MHLC	119.250	APP/L	ICAO	OP	15°44'42"	N	086°51'07"	W		50	70	
	MHLC	121.900	SMC	NAT	OP	15°44'33"	N	086°51'11"	W		10	75	
	MHLC	127.800	ATIS	ICAO	OP	15°44'42"	N	086°51'07"	W		50	70	
	MHLC	128.900	FIS	NAT	OP	15°44'33"	N	086°51'11"	W		25	75	
LAS CRUCES - CENAMER ACC		123.900	ACC/U	ICAO	OP	15°31'06"	N	088°06'49"	W		50	200	CENAMER ACC

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)		If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>HONDURAS</u></b>												
LAS CRUCES - CENAMER ACC		133.500	ACC/U	ICAO	OP	15°31'06"	N	088°06'49"	W	50	200	CENAMER ACC Back- up/SECTOR 1-repeater
MONTE CRUDO - CENAMER ACC		124.100	ACC/U	ICAO	OP	13°57'47"	N	087°06'09"	W	50	200	CENAMER ACC
		135.500	ACC/U	ICAO	OP	13°57'47"	N	087°06'09"	W	50	200	CENAMER ACC Back- up/SECTOR 2-repeater
PALMEROLA/SOTO CANO	MHSC	118.900	TWR	NAT	OP	14°22'57"	N	087°37'01"	W	25	50	
	MHSC	121.900	SMC	NAT	OP	14°22'57"	N	087°37'01"	W	25	50	
	MHSC	125.800	APP	NAT	OP	14°22'57"	N	087°37'01"	W	25	50	
PUERTO LEMPIRA	MHPL	118.625	TWR	NAT	OP	15°15'44"	N	083°46'52"	W	10	25	
SAN PEDRO SULA/La Mesa Intl.	MHLM	118.200	TWR	ICAO	OP	15°27'10"	N	087°55'25"	W	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b>HONDURAS</b>												
SAN PEDRO SULA/La Mesa Intl.	MHLM	119.700	APP/L	ICAO	OP	15°27'10"	N	087°55'25"	W		25	75
	MHLM	121.900	SMC	ICAO	OP	15°27'10"	N	087°55'25"	W		10	5
	MHLM	127.100	FIS	ICAO	OP	15°27'10"	N	087°55'25"	W		25	70
	MHLM	127.300	GP	NAT	OP	15°27'10"	N	087°55'25"	W		10	5
	MHLM	131.550	AOC	NAT	OP	15°26'44"	N	087°55'50"	W	ARINC - ACARS	20	70
	MHLM	132.200	ATIS	ICAO	OP	15°27'03"	N	087°55'46"	W		50	70
TEGUCIGALPA/Tonc ontin Intl.	MHTG	118.700	TWR	ICAO	OP	14°03'39"	N	087°13'02"	W		20	25
	MHTG	119.100	APP/L	ICAO	OP	14°03'39"	N	087°13'02"	W		20	75
	MHTG	121.900	SMC	ICAO	OP	14°03'39"	N	087°13'02"	W		20	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>HONDURAS</u></b>													
TEGUCIGALPA/Tonc ontin Intl.	MHTG	126.700	FIS	ICAO	OP	14°03'39"	N	087°13'02"	W		50	70	
	MHTG	127.750	ATIS	ICAO	OP	14°03'34"	N	087°13'10"	W		50	70	
	MHTG	131.550	AOC	NAT	OP	14°03'30"	N	087°13'13"	W	ARINC - ACARS	20	25	
TELA	MHTE	118.125	TWR	NAT	OP	15°46'33"	N	087°28'33"	W		10	25	
TRUJILLO	MHTJ	118.725	TWR	NAT	OP	15°55'37"	N	085°56'18"	W		10	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>JAMAICA</u></b>													
KINGSTON ACC	MKJK	122.800	GP	NAT	OP	18°13'35"	N	077°30'22"	W		50	200	UNICOM FREQ FOR VFR IN KINGSTON FIR
	MKJK	124.000	ACC/U	ICAO	OP	17°56'08"	N	076°47'15"	W		50	200	WEST ACC SECTOR
	MKJK	124.400	ACC	ICAO		18°13'35"	N	077°30'22"	W		50	200	Main Enroute
	MKJK	125.400	ACC/U	ICAO	OP	17°56'08"	N	076°47'15"	W		50	200	SECONDARY FREQUENCY
	MKJK	128.100	ACC/U	ICAO	OP	17°56'08"	N	076°47'15"	W		50	200	EAST SECTOR
	MKJK	128.350	ACC/U	ICAO	OP	18°13'35"	N	077°30'22"	W		50	200	BACKUP FREQ
	MKJK	128.600	ACC	ICAO		18°13'35"	N	077°30'22"	W		50	200	CPDLC/Enroute
	MKJK	135.750	ACC	ICAO		18°13'35"	N	077°30'22"	W		50	200	Back-up / Enroute

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>JAMAICA</u></b>												
KINGSTON/Norman Manley Intl.	MKJP	118.050	TWR	ICAO	OP	18°04'41"	N	76°42'11"	W		50	25
	MKJP	118.650	TWR	ICAO	OP	17°56'08"	N	076°47'15"	W		20	25
	MKJP	119.150	APP	ICAO	OP	18°04'41"	N	76°42'11"	W		50	75
	MKJP	120.600	APP	ICAO	OP	17°56'08"	N	076°47'15"	W		20	25
	MKJP	121.700	SMC	ICAO	OP	17°56'08"	N	076°47'15"	W		20	25
	MKJP	121.900	SMC	ICAO	OP	17°56'08"	N	076°47'15"	W		20	25
	MKJP	127.700	ATIS	ICAO	OP	17°56'08"	N	076°47'15"	W		20	25
	MKJP	130.600	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	CHALLENGE AIRWAYS	25	25
	MKJP	130.700	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	AERONAUTIC AL TELECOMUNI CATIONS	20	50

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>JAMAICA</u></b>												
KINGSTON/Norman Manley Intl.	MKJP	131.100	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	BWIA	20	25
	MKJP	131.200	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	AIR CANADA	20	25
	MKJP	131.400	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	AMERICAN AIRLINES	20	25
	MKJP	131.550	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	ARINC - ACARS	20	50
	MKJP	131.600	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	AJAS	20	50
	MKJP	131.730	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	SITA	20	50
	MKJP	131.800	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	AIR JAMAICA	20	50
	MKJP	131.900	AOC	NAT	OP	17°56'08"	N	076°47'15"	W	BRITISH AIRWAYS	20	50
KINGSTON/TINSON PEN	MKTP	118.250	TWR	NAT	OP	17°59'19"	N	076°49'26"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>JAMAICA</u></b>												
KINGSTON/TINSON PEN	MKTP	121.900	SMC	NAT	OP	17°59'19"	N	076°49'26"	W		25	25
MONTEGO BAY/Sangster Intl.	MKJS	118.175	TWR	ICAO	OP	18°30'13"	N	077°54'48"	W		25	25
	MKJS	120.800	APP	ICAO	OP	18°30'13"	N	077°54'48"	W		25	75
	MKJS	121.700	SMC	ICAO	OP	18°30'13"	N	077°54'48"	W		10	10
	MKJS	121.900	SMC	ICAO	OP	18°30'13"	N	077°54'48"	W		10	10
	MKJS	127.900	ATIS	NAT	OP	18°30'13"	N	077°54'48"	W		25	50
	MKJS	129.100	APP	ICAO	OP	18°24'33"	N	77°51'75"	W		50	75
	MKJS	130.475	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	JET CENTER	25	25
	MKJS	130.600	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	CHALLENGE AIRWAYS	25	25



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>JAMAICA</u></b>													
MONTEGO BAY/Sangster Intl.	MKJS	130.800	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	DELTA AIRLINES	25	25	
	MKJS	131.100	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	BWIA	25	25	
	MKJS	131.200	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	AIR CANADA	25	25	
	MKJS	131.550	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	ARINC - ACARS	25	25	
	MKJS	131.600	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	AJAS	25	25	
	MKJS	131.730	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	SITA	25	25	
	MKJS	131.800	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	AIR JAMAICA	25	25	
	MKJS	131.900	AOC	NAT	OP	18°30'13"	N	077°54'48"	W	TRANS JAMAICAN	25	25	
NEGRIL	MKNG	118.200	TWR	NAT		18°18'30"	N	078°20'00"	W		25	25	PLANNED

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)	If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>JAMAICA</u></b>										
NEGRIL	MKNG	119.200	APP/L	NAT	18°18'30"	N 078°20'00" W		25	75	PLANNED
OCHO RIOS/ Ian Flemming Intl.	MKBS	118.550	TWR	NAT	18°24'15"	N 076°58'09" W		25	25	PLANNED
	MKBS	127.750	ATIS	NAT	18°24'15"	N 076°58'09" W		25	50	PLANNED

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
ACAPULCO/Gral. Juan Alvarez Intl.	MMAA	118.500	TWR	ICAO	OP	16°45'25"	N	099°45'14"	W		25	25
	MMAA	119.900	APP/L	ICAO	OP	16°45'25"	N	099°45'14"	W		25	50
	MMAA	122.300	AFIS	ICAO	OP	16°45'25"	N	099°45'14"	W		25	50
	MMAA	130.000	AOC	NAT	OP	16°45'25"	N	099°45'14"	W	MEXICANA	25	50
	MMAA	131.000	AOC	NAT	OP	16°45'25"	N	099°45'14"	W	AEROMEXICO	25	50
	MMAA	131.550	AOC	NAT	OP	16°45'25"	N	099°45'14"	W	AMERICAN AIRLINES	25	50
AGUASCALIENTES	MMAS	118.600	TWR	NAT	OP	21°42'19"	N	102°19'04"	W		25	25
	MMAS	131.000	AOC	NAT	OP	21°42'19"	N	102°19'04"	W	AEROMEXICO	25	50
BAHIAS DE HUATULCO/B. de Huaturco	MMBT	118.000	TWR	ICAO	OP	15°46'31"	N	096°15'45"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
CAMPECHE/Ing. A. Acuña O. Intl.	MMCP	118.500	TWR	ICAO	OP	19°49'00"	N	090°30'01"	W		25	25
CANCUN/Cancun Intl.	MEX	118.100	TWR	ICAO	OP	21°02'12"	N	086°52'38"	W		25	25
	MMUN	118.600	TWR	ICAO	OP	21°02'12"	N	086°52'38"	W		25	25
	MMUN	119.800	APP	ICAO	OP	21°02'12"	N	086°52'38"	W		25	50
	MMUN	120.400	APP/L	ICAO	OP	21°02'12"	N	086°52'38"	W		25	50
	MEX	121.500	EMERG	ICAO	OP	21°02'12"	N	086°52'38"	W		10	10
	MMUN	121.700	SMC	ICAO	OP	21°02'12"	N	086°52'38"	W		10	10
	MMUN	122.100	CLRD	ICAO	OP	21°02'12"	N	086°52'38"	W		25	25
	MMUN	122.300	AFIS	ICAO	OP	21°02'12"	N	086°52'38"	W		25	50

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
CANCUN/Cancun Intl.	MMUN	127.700	ATIS	ICAO	OP	21°02'12"	N	086°52'38"	W		25	50
	MMUN	130.000	AOC	NAT	OP	21°02'12"	N	086°52'38"	W	MEXICANA	25	25
	MMUN	131.000	AOC	NAT	OP	21°02'12"	N	086°52'38"	W	AEROMEXICO	25	25
CELAYA	MMCY	118.400	AFIS	NAT	OP	20°32'46"	N	100°53'12"	W		25	25
CIUDAD DE ACUÑA/Ciudad de Acuña Intl.	MMCC	122.850	AFIS	NAT	OP	29°19'49"	N	100°58'52"	W		25	25
CIUDAD DEL CARMEN	MMCE	118.400	TWR	NAT	OP	18°39'13"	N	091°47'56"	W		25	25
	MMCE	119.000	APP/L	ICAO		18°39'13"	N	091°47'56"	W		25	25
	MMCE	130.000	AOC	NAT	OP	18°39'13"	N	091°47'56"	W	MEXICANA	25	25
CIUDAD JUAREZ/A.González Intl.	MMCS	118.900	TWR	ICAO	OP	31°38'10"	N	106°25'43"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
CIUDAD JUAREZ/A.González Intl.	MMCS	119.900	APP	ICAO	OP	31°38'10"	N	106°25'43"	W		25	50
CIUDAD OBREGON	MMCN	118.300	TWR	NAT	OP	27°23'34"	N	109°49'59"	W		25	25
	MMCN	131.000	AOC	NAT	OP	27°23'34"	N	109°49'59"	W	AEROMEXICO	25	50
CIUDAD VICTORIA	MMCV	118.200	TWR	NAT	OP	23°42'24"	N	098°57'43"	W		25	25
	MMCV	122.450	AFIS	NAT	OP	23°42'24"	N	098°57'43"	W		25	50
COLIMA	MMIA	118.900	TWR	NAT	OP	19°16'37"	N	103°34'39"	W		25	25
COZUMEL/Cozumel Intl.	MMCZ	118.100	TWR	ICAO	OP	20°31'21"	N	086°55'32"	W		25	25
	MMCZ	120.400	APP/L	NAT	OP	20°31'21"	N	086°55'32"	W		25	75
	MMCZ	130.000	AOC	NAT	OP	20°31'21"	N	086°55'32"	W	MEXICANA	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
COZUMEL/Cozumel Intl.	MMCZ	131.000	AOC	NAT	OP	20°31'21"	N	086°55'32"	W	AEROMEXICO	25	25
CUERNAVACA	MMCB	118.350	TWR	NAT	OP	18°49'50"	N	099°15'41"	W		25	25
CULIACAN/Fidel Bachigualato	MMCL	118.500	TWR	NAT	OP	24°45'52"	N	107°28'29"	W		25	25
	MMCL	119.750	APP/L	NAT	OP	24°45'52"	N	107°28'29"	W		25	50
	MMCL	122.300	AFIS	NAT	OP	24°45'52"	N	107°28'29"	W		25	50
	MMCL	127.800	ATIS	NAT	OP	24°45'52"	N	107°28'29"	W		25	50
	MMCL	131.000	AOC	NAT	OP	24°45'52"	N	107°28'29"	W	AEROMEXICO	25	25
CHETUMAL/Chetumal Intl.	MMCM	118.800	TWR	ICAO	OP	18°30'17"	N	088°19'37"	W		25	25
	MMCM	131.000	AOC	NAT	OP	18°30'17"	N	088°19'37"	W	AEROMEXICO	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)		If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>											
CHICHEN ITZÁ	MMCT	118.900	TWR	NAT	OP	20°38'29"	N	088°26'46" W		25	25
CHIHUAHUA/G.R.Fie ro V. Intl.	MMCU	118.400	TWR	ICAO	OP	28°42'10"	N	105°57'52" W		25	25
	MMCU	121.000	APP/L	ICAO	OP	28°42'10"	N	105°57'52" W		25	50
	MMCU	127.900	ATIS	ICAO	OP	28°42'10"	N	105°57'52" W		25	50
	MMCU	130.000	AOC	NAT	OP	28°42'10"	N	105°57'52" W	MEXICANA	25	25
	MMCU	131.000	AOC	NAT	OP	28°42'10"	N	105°57'52" W	AEROMEXICO	25	25
DURANGO/Pte. Guadalupe Victoria Intl.	MMDO	118.100	TWR	NAT	OP	24°07'27"	N	104°31'41" W		25	25
	MMDO	122.300	AFIS	NAT	OP	24°07'27"	N	104°31'41" W		25	50
	MMDO	131.000	AOC	NAT	OP	24°07'27"	N	104°31'41" W	AEROMEXICO	25	25



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)		If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>											
ENSENADA	MMES	119.750	TWR	NAT	OP	31°47'42"	N	116°36'09" W		25	25
GUADALAJARA/M. Hidalgo Costilla Intl.	MMGL	121.500	EMERG	ICAO	OP	20°31'18"	N	103°18'40" W		10	10
GUADALAJARA/M.Hi dalgo Costilla Intl.	MMGL	118.100	TWR	ICAO	OP	20°31'18"	N	103°18'40" W		25	25
	MMGL	119.300	APP	ICAO	OP	20°31'18"	N	103°18'40" W		25	75
	MMGL	120.800	APP/L	ICAO	OP	20°31'18"	N	103°18'40" W		25	150
	MMGL	121.900	SMC	NAT	OP	20°31'18"	N	103°18'40" W		10	10
	MMGL	122.350	AFIS	NAT	OP	20°31'18"	N	103°18'40" W		25	50
	MMGL	127.900	ATIS	NAT	OP	20°31'18"	N	103°18'40" W		20	50
	MMGL	131.000	AOC	NAT	OP	20°31'18"	N	103°18'40" W	AEROMEXICO	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>MEXICO</u></b>													
GUADALAJARA/M. Hidalgo Costilla Intl.	MMGL	132.800	CLRD	NAT	OP	20°31'18"	N	103°18'40"	W		20	25	
	MMGL	134.100	GP	NAT	OP	20°31'18"	N	103°18'40"	W		20	25	
GUAYMAS/Gral. J.M. Yáñez Intl.	MMGM	118.600	TWR	ICAO	OP	27°58'08"	N	110°55'31"	W		20	25	
	MMGM	131.000	AOC	NAT	OP	27°58'08"	N	110°55'31"	W	AEROMEXICO	25	25	
HERMOSILLO/Gral. I. Pesqueira G. Intl.	MMHO	118.700	TWR	ICAO	OP	29°05'26"	N	111°03'04"	W		25	25	
	MMHO	121.400	APP/L	ICAO	OP	29°05'26"	N	111°03'04"	W		25	75	SECTOR NORTE
	MMHO	122.300	AFIS	ICAO	OP	29°05'26"	N	111°03'04"	W		25	80	
	MMHO	130.000	AOC	NAT	OP	29°05'26"	N	111°03'04"	W	MEXICANA	25	25	
	MMHO	131.000	AOC	NAT	OP	29°05'26"	N	111°03'04"	W	AEROMEXICO	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
JALAPA	MMJA	123.300	AFIS	NAT	OP	19°28'31"	N	096°47'07"	W		25	75
LA PAZ/Gral.M.Marquez de León Intl.	MMLP	118.100	TWR	ICAO	OP	24°04'22"	N	110°21'45"	W		25	25
	MMLP	120.600	APP/L	ICAO	OP	24°04'22"	N	110°21'45"	W		25	75
	MMLP	131.000	AOC	NAT	OP	24°04'22"	N	110°21'45"	W	AEROMEXICO	25	25
LAZARO CARDENAS	MMLC	118.700	TWR	NAT	OP	18°00'06"	N	102°13'14"	W		250	25
LEON SILAO/Guanajuato	MMLO	118.350	TWR	NAT	OP	20°59'07"	N	101°28'44"	W		25	25
	MMLO	119.050	APP	ICAO	OP	20°59'07"	N	101°28'44"	W		25	50
	MMLO	122.300	AFIS	NAT	OP	20°59'07"	N	101°28'44"	W		25	50
	MMLO	128.400	ATIS	NAT	OP	20°59'07"	N	101°28'44"	W		25	50

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
LEON SILAO/Guanajuato	MMLO	131.000	AOC	NAT	OP	20°59'07"	N	101°28'44"	W	AEROMEXICO	25	25	
LORETO/Loreto Intl.	MMLT	118.400	TWR	ICAO	OP	25°59'21"	N	111°20'54"	W		25	25	
LOS MOCHIS	MMLM	118.800	TWR	NAT	OP	25°41'23"	N	109°04'58"	W		25	25	
	MMLM	131.000	AOC	NAAT	OP	25°41'23"	N	109°04'58"	W	AEROMEXICO	25	25	
MANZANILLO/Playa de Oro Intl.	MMZO	118.700	TWR/APP	ICAO	OP	19°08'41"	N	104°33'31"	W		25	50	
	MMZO	130.000	AOC	NAT	OP	19°08'41"	N	104°33'31"	W	MEXICANA	25	25	
MATAMOROS/Mata moros Intl.	MMMA	118.000	TWR	ICAO	OP	18°50'04"	N	099°15'42"	W		25	25	
	MMMA	131.000	AOC	NAT	OP	18°50'04"	N	099°15'42"	W	AEROMEXICO	25	25	
MAZATLAN ACC	MMZT	121.200	APP/L	ICAO	OP	23°09'56"	N	106°16'09"	W		25	150	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
MAZATLAN ACC	MMZT	124.200	ACC/L	ICAO	OP	23°44'51"	N	105°32'03"	W		25	200
	MMZT	124.400	ACC/L	ICAO	OP	23°45'54"	N	107°28'31"	W		20	200
	MMZT	126.300	ACC/L	ICAO	OP	29°05'45"	N	111°02'52"	W		25	200
	MMZT	128.000	ACC/U	ICAO	OP	25°41'10"	N	109°04'52"	W		25	200
	MMZT	128.300	ACC/U	ICAO	OP	31°17'59"	N	113°32'50"	W		25	200
MAZATLAN/Gral. R. Buelna Intl.	MMMZ	121.500	EMERG	ICAO	OP	23°09'56"	N	106°16'09"	W		25	25
MAZATLAN/Gral. R. Buena Intl.	MMMZ	118.300	TWR	ICAO	OP	23°09'56"	N	106°16'09"	W		20	25
	MMMZ	122.300	AFIS	ICAO	OP	23°09'56"	N	106°16'09"	W		25	25
	MMMZ	127.700	ATIS	ICAO	OP	23°09'56"	N	106°16'09"	W		20	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
MAZATLAN/Gral. R. Buena Intl.	MMMZ	130.000	AOC	NAT	OP	23°09'56"	N	106°16'09"	W	MEXICANA	25	25	
	MMMZ	131.000	AOC	NAT	OP	23°09'56"	N	106°16'09"	W	AEROMEXICO	20	25	
MERIDA ACC	MMID	121.200	APP/L	ICAO	OP	20°56'13"	N	089°39'28"	W		25	75	
	MMID	123.750	ACC/L	ICAO	OP	20°56'13"	N	089°39'27"	W		25	150	MINATITLAN
	MMID	125.200	ACC/U	ICAO	OP	20°56'13"	N	089°39'27"	W		25	200	
	MMID	125.800	ACC/L	ICAO	OP	20°56'13"	N	089°39'27"	W		25	150	MINATITLAN
	MMID	126.900	AFIS	ICAO	OP	20°56'13"	N	089°39'28"	W		25	50	
	MMID	128.200	ACC/L	ICAO	OP	20°56'13"	N	089°39'28"	W		25	150	
	MMID	128.300	ACC/L	ICAO	OP	20°56'13"	N	089°39'28"	W		25	150	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
MERIDA/Lic.Manuel C.Rejón Intl.	MMMD	118.300	APP	ICAO	OP	20°56'13"	N	089°39'28"	W		25	50
	MMMD	121.500	EMERG	ICAO	OP	20°56'13"	N	089°39'28"	W		25	50
	MMMD	122.300	AFIS	NAT	OP	20°56'13"	N	089°39'28"	W		25	50
	MMMD	126.500	EMER	NAT	OP	20°56'13"	N	089°39'28"	W		25	50
	MMMD	127.900	ATIS	NAT	OP	20°56'13"	N	089°39'28"	W		25	50
	MMMD	130.000	AOC	NAT	OP	20°56'13"	N	089°39'28"	W	MEXICANA	25	25
	MMMD	131.000	AOC	NAT	OP	20°56'13"	N	089°39'28"	W	AEROMEXICO	25	25
MEXICALI/Gral.R.Sá nchez T. Intl.	MMML	118.200	TWR/APP	ICAO	OP	32°37'50"	N	115°14'30"	W		25	50
	MMML	122.300	AFIS	ICAO	OP	32°37'50"	N	115°14'30"	W		25	50

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
MEXICALI/Gral.R.Sánchez T. Intl.	MMML	123.900	FIS	NAT	OP	32°37'50"	N	115°14'30"	W		25	50
	MMML	130.000	AOC	NAT	OP	32°37'50"	N	115°14'30"	W	MEXICANA	25	25
MÉXICO ACC	MMEX	119.700	APP/L	ICAO	OP	19°25'55"	N	099°04'01"	W		25	75
	MMEX	121.200	APP/L	ICAO	OP	19°25'55"	N	099°04'01"	W		25	75
	MMEX	123.000	ACC/L	ICAO	OP	19°45'13"	N	098°49'31"	W		25	200
	MMEX	123.900	ACC/L	ICAO	OP	21°39'35"	N	102°13'38"	W		25	200
	MMEX	125.100	ACC/L	ICAO	OP	19°45'13"	N	098°49'31"	W		25	200
	MMEX	126.000	ACC/U	ICAO	OP	19°45'13"	N	098°49'31"	W		25	200
	MMEX	126.600	ACC/U	ICAO	OP	19°45'13"	N	098°49'31"	W		25	200



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
MÉXICO ACC	MMEX	128.000	ACC/U	ICAO	OP	19°45'13"	N	098°49'31"	W		25	200
	MMEX	128.500	ACC/U	ICAO	OP	19°45'13"	N	098°49'31"	W		25	200
MÉXICO/Lic. Benito Juárez Intl.	MMM	118.100	TWR	ICAO	OP	19°26'11"	N	099°04'19"	W		25	25
	MMM	118.550	TWR	NAT	OP	19°26'11"	N	099°04'19"	W		25	25
	MMM	118.700	TWR	NAT	OP	19°26'11"	N	099°04'19"	W		25	25
	MMM	120.500	APP	ICAO	OP	19°26'11"	N	099°04'19"	W		25	75
	MMM	121.000	SMC	ICAO	OP	19°26'11"	N	099°04'19"	W		10	10
	MMM	121.500	EMERG	ICAO	OP	19°26'11"	N	099°04'19"	W		25	35
	MMM	121.850	SMC	NAT	OP	19°26'11"	N	099°04'19"	W		10	10

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
MÉXICO/Lic. Benito Juárez Intl.	MMMX	122.100	AUTORIZ	ICAO	OP	19°26'11"	N	099°04'19"	W		10	10
	MMMX	126.900	FIS	NAT	OP	19°26'11"	N	099°04'19"	W		25	50
	MMMX	127.650	ATIS	ICAO	OP	19°26'11"	N	099°04'19"	W		25	50
	MMMX	129.100	APP	NAT	OP	19°26'11"	N	099°04'19"	W		25	75
	MMMX	129.600	APP	NAT	OP	19°26'11"	N	099°04'19"	W		25	75
	MMMX	130.050	AOC	NAT	OP	19°26'11"	N	099°04'19"	W	JAPAN AIRLINES	25	25
	MMMX	131.000	AOC	NAT	OP	19°26'11"	N	099°04'19"	W	AEROMEXICO	25	25
MINATITLAN	MMMT	118.100	TWR	NAT	OP	18°06'12"	N	094°34'50"	W		25	25
	MMMT	127.800	ATIS	NAT	OP	18°06'12"	N	094°34'50"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>MEXICO</u></b>													
MINATITLAN	MMMT	130.000	AOC	NAT	OP	18°06'12"	N	094°34'50"	W	MEXICANA	25	25	
	MMMT	131.000	AOC	NAT	OP	18°06'12"	N	094°34'50"	W	AEROMEXICO	25	25	
MONCLOVA	MMMV	118.900	AFIS	NAT	OP	26°57'21"	N	101°28'12"	W		25	50	
MONTERREY ACC	MMTY	124.500	ACC/U	ICAO	OP	23°42'12"	N	098°57'23"	W		25	200	SECTOR 3
	MMTY	125.600	ACC/U	ICAO	OP	28°37'10"	N	105°51'55"	W		25	200	
	MMTY	127.400	ACC/U	ICAO	OP	24°51'48"	N	100°13'20"	W		25	200	
	MMTY	128.800	ACC/U	ICAO	OP	25°46'41"	N	100°06'55"	W		25	50	SECTOR 3
MONTERREY/Apto del Norte Intl.	MMAN	118.600	TWR	ICAO	OP	25°51'56"	N	100°14'14"	W		25	25	
	MMAN	122.000	SMC	NAT	OP	25°51'56"	N	100°14'14"	W		25	50	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
MONTERREY/Apto del Norte Intl.	MMAN	127.500	APP	NAT	OP	25°51'56"	N	100°14'14"	W	25	50	
	MMAN	132.100	FIS	NAT	OP	25°51'56"	N	100°14'14"	W	25	50	
MONTERREY/G. M. Escobedo Intl.	MMMY	118.100	TWR	ICAO	OP	25°46'43"	N	100°06'25"	W	20	25	
	MMMY	119.750	APP	ICAO	OP	25°46'43"	N	100°06'25"	W	25	25	
	MMMY	120.400	APP	ICAO	OP	25°46'43"	N	100°06'25"	W	25	25	
	MMMY	121.900	SMC	ICAO	OP	25°46'43"	N	100°06'25"	W	10	10	
	MMMY	122.450	AFIS	ICAO	OP	25°46'43"	N	100°06'25"	W	25	25	
	MMMY	127.700	ATIS	ICAO	OP	25°46'43"	N	100°06'25"	W	25	25	
	MMMY	130.000	AOC	NAT	OP	25°46'43"	N	100°06'25"	W	MEXICANA	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
MONTERREY/G. M. Escobedo Intl.	MMMY	131.000	AOC	NAT	OP	25°46'43"	N	100°06'25"	W	AEROMEXICO	25	25
MORELIA/Gral. Francisco J. Mujica Intl.	MMMM	118.500	TWR/APP	NAT	OP	19°51'00"	N	101°01'32"	W		25	15
	MMMM	122.300	AFIS	NAT	OP	19°51'00"	N	101°01'32"	W		25	15
NUEVO LAREDO/Quetzalcoatl Intl.	MMNL	118.300	TWR/APP	ICAO	OP	27°26'36"	N	099°34'12"	W		25	25
	MMNL	130.000	AOC	NAT	OP	27°26'36"	N	099°34'12"	W	MEXICANA	25	25
OAXACA/Xoxocotlan Intl.	MMOX	118.300	TWR	NAT	OP	17°00'03"	N	096°43'22"	W		25	25
	MMOX	130.000	AOC	NAT	OP	17°00'03"	N	096°43'22"	W	MEXICANA	25	25
	MMOX	131.000	AOC	NAT	OP	17°00'03"	N	096°43'22"	W	AEROMEXICO	25	25
PIEDRAS NEGRAS	MMPG	122.250	AFIS	NAT	OP	28°37'39"	N	100°32'07"	W		25	50

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
POZA RICA	MMPA	118.900	TWR	NAT	OP	20°35'56"	N	097°27'47"	W		20	25
PTO.VALLARTA/Lic. Gustavo Díaz O. Intl.	MMPR	118.500	TWR	ICAO	OP	20°40'48"	N	105°15'15"	W		20	25
	MMPR	119.000	APP/L	ICAO	OP	20°40'48"	N	105°15'15"	W		20	50
	MMPR	121.300	APP/L	ICAO	OP	20°40'48"	N	105°15'15"	W		25	50
	MMPR	122.300	AFIS	NAT	OP	20°40'48"	N	105°15'15"	W		25	50
	MMPR	127.500	ATIS	NAT	OP	20°40'48"	N	105°15'15"	W		25	50
	MMPR	130.000	AOC	NAT	OP	20°40'48"	N	105°15'15"	W	MEXICANA	25	25
	MMPR	131.000	AOC	NAT	OP	20°40'48"	N	105°15'15"	W	AEROMEXICO	25	25
PUEBLA/Hermanos serdan Intl.	MMPB	118.200	TWR	NAT	OP	19°09'57"	N	098°22'34"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
PUEBLA/Hermanos serdan Intl.	MMPB	119.700	APP/L	NAT	OP	19°09'57"	N	098°22'34"	W		25	25
PUERTO ESCONDIDO	MMPS	118.900	TWR	NAT	OP	15°52'37"	N	097°05'21"	W		25	25
QUERETARO	MMQT	118.950	AFIS	NAT	OP	20°37'02"	N	100°11'08"	W		20	50
REYNOSA/Gral. Lucio Blanco Intl.	MMRX	118.800	TWR	ICAO	OP	26°00'32"	N	098°13'43"	W		20	25
	MMRX	131.000	AOC	NAT		26°00'32"	N	098°13'43"	W	AEROMEXICO	20	25
SALTILLO	MMIO	118.400	TWR	NAT	OP	25°32'34"	N	100°55'51"	W		25	25
	MMIO	122.450	AFIS	NAT	OP	25°32'34"	N	100°55'51"	W		20	50
SAN CRISTOBAL DE LAS CASAS		132.100	AFIS	NAT	OP	16°41'25"	N	092°31'49"	W		20	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)	If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>										
SAN FELIPE/San Felipe Intl.	MMSF	118.500	AFIS	NAT	OP	30°55'53" N 114°48'32" W		20	25	
SAN JOSE DEL CABO/S.J. Del Cabo Intl.	MMSD	118.900	TWR	ICAO	OP	23°09'38" N 109°43'07" W		20	25	
	MMSD	120.900	APP	ICAO	OP	23°09'38" N 109°43'07" W		20	25	
	MMSD	127.600	AFIS	NAT	OP	23°09'38" N 109°43'07" W		25	25	
	MMSD	131.000	AOC	NAT	OP	23°09'38" N 109°43'07" W	AEROMEXICO	25	25	
SAN LUIS POTOSI/Ponciano Arriaga Intl.	MMSD	118.900	TWR	NAT	OP	22°15'16" N 100°56'13" W		25	25	
	MMSD	122.350	AFIS	NAT	OP	22°15'16" N 100°56'13" W		25	25	
SANTA LUCIA/Base Aerea Militar 1	MMSM	118.450	TWR	NAT	OP	19°45'05" N 099°00'45" W		25	25	
TAMPICO/Gral. F.J. Mina Intl.	MMTM	118.300	TWR	ICAO	OP	22°17'47" N 097°51'57" W		25	25	



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
TAMPICO/Gral. F.J. Mina Intl.	MMTM	120.800	APP/L	ICAO	OP	22°17'47"	N	097°51'57"	W		25	75	
	MMTM	130.000	AOC	NAT	OP	22°17'47"	N	097°51'57"	W	MEXICANA	25	25	
TAMUIN	MMTN	118.100	TWR	NAT	OP	22°02'18"	N	098°48'24"	W		25	25	
TAPACHULA/TAPAC HULA INTL.	MMTP	118.200	TWR	ICAO	OP	14°47'40"	N	092°22'12"	W		25	25	
	MMTP	131.000	AOC	NAT	OP	14°47'40"	N	092°22'12"	W	AEROMEXICO	20	25	
TEPIC	MMEP	118.800	TWR	NAT	OP	21°25'10"	N	104°50'33"	W		20	25	
TERAN/Base Aerea Militar 6	MMTB	118.450	TWR	NAT	OP	16°44'24"	N	092°10'29"	W		20	25	
TIJUANA/Gral. A. Rodríguez Intl.	MMTJ	118.100	TWR	ICAO	OP	32°32'28"	N	116°58'13"	W		20	25	
	MMTJ	119.500	APP/L	ICAO	OP	32°32'28"	N	116°58'13"	W		25	75	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
TIJUANA/Gral. A. Rodríguez Intl.	MMTJ	120.300	APP/L	NAT	OP	32°32'28"	N	116°58'13"	W		25	75
	MMTJ	122.350	AFIS	NAT	OP	32°32'28"	N	116°58'13"	W		10	10
	MMTJ	127.900	ATIS	NAT	OP	32°32'28"	N	116°58'13"	W		25	25
	MMTJ	131.000	AOC	NAT	OP	32°32'28"	N	116°58'13"	W	AEROMEXICO	25	25
	MMTJ	132.100	FIS	NAT	OP	32°32'28"	N	116°58'13"	W		25	50
TOLUCA/Lic. A. López M. Intl.	MMTO	118.000	TWR	ICAO	OP	19°19'00"	N	099°33'00"	W		25	50
	MMTO	122.300	AFIS	ICAO	OP	19°19'00"	N	099°33'00"	W		25	50
	MMTO	127.800	ATIS	ICAO	OP	19°19'00"	N	099°33'00"	W		25	50
	MMTO	128.900	APP	ICAO	OP	19°19'00"	N	099°33'00"	W		25	50

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
TOLUCA/Lic. A. López M. Intl.	MMTO	134.000	SMC/CLRD	ICAO	OP	19°19'00"	N	099°33'00"	W		25	50
TORREON/Torreon Intl.	MMTC	118.500	TWR	ICAO	OP	25°34'06"	N	103°24'38"	W		25	25
	MMTC	119.500	APP	ICAO	OP	25°34'06"	N	103°24'38"	W		25	50
	MMTC	122.300	AFIS	ICAO	OP	25°34'06"	N	103°24'38"	W		25	50
	MMTC	131.000	AOC	NAT	OP	25°34'06"	N	103°24'38"	W	AEROMEXICO	25	25
TULUM/Estacion Aeronaval	MMTU	118.200	TWR	NAT	OP	20°13'33"	N	087°26'16"	W		10	5
TUXTLA GUTIERREZ/A. Albino C. Intl.	MMTG	118.600	TWR	NAT	OP	16°44'32"	N	093°10'16"	W		10	25
	MMTG	130.000	AOC	NAT	OP	16°44'32"	N	093°10'16"	W	MEXICANA	25	25
	MMTG	131.000	AOC	NAT	OP	16°44'32"	N	093°10'16"	W	MEXICANA	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>MEXICO</u></b>												
URUAPAN/Lic. I. Lopez R. Intl.	MMPN	118.200	TWR	NAT	OP	19°23'47"	N	102°02'19"	W		10	25
VERACRUZ/Gral. H. Jara Intl.	MMVR	118.500	TWR	ICAO	OP	19°08'45"	N	096°11'14"	W		10	50
	MMVR	120.400	APP/L	NAT	OP	19°08'45"	N	096°11'14"	W		25	50
	MMVR	130.000	AOC	NAT	OP	19°08'45"	N	096°11'14"	W	MEXICANA	25	25
VILLAHERMOSA/C. Rovirosa Intl.	MMVA	118.700	TWR	NAT	OP	17°59'49"	N	092°49'03"	W		10	25
	MMVA	120.700	APP	NAT	OP	17°59'49"	N	092°49'03"	W		25	50
	MMVA	122.300	AFIS	NAT	OP	17°59'49"	N	092°49'03"	W		25	50
	MMVA	130.000	AOC	NAT	OP	17°59'49"	N	092°49'03"	W	MEXICANA	25	25
	MMVA	131.000	AOC	NAT	OP	17°59'49"	N	092°49'03"	W	MEXICANA	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>MEXICO</u></b>													
ZACATECAS/Gral. L. Ruiz Intl.	MMZC	118.000	TWR	NAT	OP	22°54'00"	N	102°40'49"	W		25	25	
ZAMORA	MMZM	122.800	GP	NAT	OP	20°02'42"	N	102°16'33"	W		10	10	UNICOM
ZIHUATANEJO/Ixtap a Z. Intl.	MMZH	118.300	TWR	ICAO	OP	17°36'22"	N	101°27'50"	W		25	25	
	MMZH	121.000	APP/L	ICAO	OP	17°36'22"	N	101°27'50"	W		25	75	
	MMZH	121.600	SMC	NAT	OP	17°36'22"	N	101°27'50"	W		10	10	
	MMZH	122.300	AFIS	NAT	OP	17°36'22"	N	101°27'50"	W		25	50	
	MMZH	131.000	AOC	NAT	OP	17°36'22"	N	101°27'50"	W	AEROMEXICO	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>MONTSERRAT</u></b>													
John A. Osborne, Montserrat I.	TRPG	118.800	TWR	ICAO	OP	16°47'34"	N	062°11'35"	W		25	25	
	TRPG	121.900	SMC	NAT	OP	16°47'34"	N	062°11'35"	W		10	10	
	TRPG	130.150	AOC	NAT	OP	16°47'34"	N	062°11'35"	W	Monair Travel Services Ltd			Radio: IC-A110
	TRPG	130.350	AOC		OP	16°47'34"	N	062°11'35"	W	Air Montserrat	25	25	

## COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>NETHERLANDS</u></b>													
KRALENDIJK/Flamingo Intl.	TNCB	118.700	TWR	ICAO	OP	12°08'32"	N	068°16'26"	W		25	25	Bonaire I.
	TNCB	118.925	TWR	ICAO		12°08'32"	N	068°16'26"	W		5	50	
	TNCB	121.500	EMERG	ICAO	OP	12°08'32"	N	068°16'26"	W		25	60	
	TNCB	131.600	AOC	NAT	OP	12°08'32"	N	068°16'26"	W	ALM	25	25	Bonaire I.
	TNCB	132.300	ATIS	ICAO		12°08'32"	N	068°16'26"	W		5	25	
ORANJESTAD/P. D. Roosevelt, St. Eustatius I.	TNCE	118.100	AFIS	ICAO	OP	17°29'36"	N	062°58'52"	W		25	50	
	TNCE	131.200	AOC	NAT	OP	17°29'43"	N	062°58'45"	W	Windward Islands Airways	25	25	
SABA/Juancho Yrausquin	TNCS	118.100	AFIS	NAT	OP	17°38'40"	N	063°13'14"	W		25	50	
	TNCS	131.200	AOC	NAT	OP	17°38'40"	N	063°13'14"	W	Windward Islands Airways Intl.	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>NICARAGUA</u></b>													
BLUEFIELDS	MNBL	118.500	TWR	NAT	OP	11°59'27"	N	083°46'27"	W		25	25	
	MNBL	120.350	APP/L	NAT	OP	11°59'27"	N	083°46'27"	W		25	75	
	MNBL	132.300	ATIS	NAT	OP	11°59'25"	N	083°45'56"	W		25	25	
CORN ISLAND	MNCI	118.700	TWR	NAT	OP	12°10'44"	N	083°03'25"	W		25	25	
CHINANDEGA	MNCH	118.650	TWR/FIS	NAT	OP	12°38'25"	N	087°08'24"	W		25	25	
LA CUESTA		119.400	APP/L	ICAO	OP	11°16'58"	N	085°51'00"	W		25	75	MANAGUA APP
		126.900	APP/L	ICAO	OP	11°16'58"	N	085°51'00"	W		25	75	MANAGUA APP
		135.500	ACC/U	ICAO	OP	11°16'58"	N	085°51'00"	W		50	200	CENAMER ACC Backup/Sector 2- repeater



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>NICARAGUA</u></b>													
LAS NUBES - CENAMER ACC		124.100	ACC/U	ICAO	OP	12°00'39"	N	086°10'39"	W		50	200	CENAMER ACC
LAS NUBES - MANAGUA APP		119.400	APP/L	ICAO	OP	12°00'39"	N	086°10'39"	W		25	75	repeater
		126.900	APP/L	ICAO	OP	12°00'39"	N	086°10'39"	W		25	75	repeater
LEON	MNLN	118.600	TWR/FIS	NAT	OP	12°25'41"	N	086°54'09"	W		25	25	
LOS BRASILES	MNBR	118.450	TWR/FIS	NAT	OP	12°11'24"	N	086°21'14"	W		25	25	
MANAGUA/Augusto Cesar Andino Intl.	MNMG	118.100	TWR	ICAO	OP	12°08'41"	N	086°10'19"	W		25	25	
	MNMG	119.400	APP/L	ICAO	OP	12°08'41"	N	086°10'19"	W		25	75	
	MNMG	121.900	SMC	ICAO	OP	12°08'41"	N	086°10'19"	W		10	10	
	MNMG	122.900	AOC	NAT	OP	12°08'41"	N	086°10'19"	W	COPA Airlines	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>NICARAGUA</u></b>												
MANAGUA/Augusto Cesar Andino Intl.	MNMG	126.900	AFIS	ICAO	OP	12°08'41"	N	086°10'19"	W		25	25
	MNMG	127.650	ATIS	NAT	OP	12°08'38"	N	086°10'00"	W		25	60
	MNMG	129.925	AOC	NAT	OP	12°08'41"	N	086°10'19"	W	Continental Airlines	25	25
	MNMG	130.000	AOC	NAT		12°08'41"	N	086°10'19"	W		25	25
	MNMG	130.500	AOC	NAT	OP	12°08'41"	N	086°10'19"	W	TACA Airlines	25	25
	MNMG	130.700	AOC	NAT	OP	12°08'41"	N	086°10'19"	W	American Airlines	25	25
	MNMG	131.200	AOC	NAT	OP	12°08'41"	N	086°10'19"	W	La Costeña	25	25
	MNMG	131.550	AOC	NAT	OP	12°08'41"	N	086°10'19"	W	ARINC	25	25
	MNMG	131.725	AOC	NAT	OP	12°08'41"	N	086°10'19"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>NICARAGUA</u></b>													
MANAGUA/Augusto Cesar Andino Intl.	MNMG	136.750	AOC	NAT	OP	12°08'41"	N	086°10'19"	W	Delta Airlines	25	25	
OMETEPEC	MNMG	118.150	TWR	NAT		11°31'27"	N	085°42'02"	W		25	40	
PANCHITO		118.250	TWR/AFIS	NAT		12°21'00"	N	086°12'00"	W		25	25	PLANNED
PUERTO CABEZAS - CENAMER ACC		124.300	ACC/U	ICAO	OP	14°03'16"	N	083°22'58"	W		50	200	CENAMER ACC
PUERTO CABEZAS/Pto. Cabezas	MNPC	118.000	TWR	NAT	OP	14°02'35"	N	083°22'53"	W		25	25	
	MNPC	132.400	ATIS	NAT	OP	14°02'35"	N	083°22'53"	W		25	25	
PUERTO CABEZAS-CENAMER ACC	MNPC	134.500	ACC/U	ICAO	OP	14°03'16"	N	083°22'58"	W		50	200	CENAMER ACC Backup/Sector 3-repeater
SAN CARLOS/Rio San Juan	MNSC	118.750	TWR/AFIS	NAT	OP	11°08'05"	N	084°46'08"	W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)		If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>NICARAGUA</u></b>											
SAN JUAN DE NICARAGUA		118.550	TWR/AFIS	NAT	OP	10°55'18"	N 083°42'41" W		25	25	
TOLA RIVAS/Aeropuerto Costa Esmeralda		118.050	TWR	NAT		11°25'59"	N 86°01'46" W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>PUERTO RICO</u></b>													
AGUADILLA/Rafael Hernandez Intl.	TJBQ	118.325	GP	NAT	OP	18°29'41"	N	067°07'46"	W		10	25	AWOS
	TJBQ	120.875	SMC	NAT	OP	18°29'25"	N	067°08'12"	W		10	25	
	TJBQ	124.950	TWR	ICAO	OP	18°29'25"	N	067°08'12"	W		25	25	
	TJBQ	128.925	AOC	NAT	OP	18°29'48"	N	067°08'00"	W		25	25	
	TJBQ	129.475	AOC	NAT	OP	18°29'48"	N	067°08'10"	W		25	25	
	TJBQ	129.825	AOC	NAT	OP	18°29'48"	N	067°08'00"	W		25	25	
	TJBQ	129.925	AOC	NAT	OP	18°29'48"	N	067°08'00"	W		25	25	
	TJBQ	131.550	AOC	NAT	OP	18°29'48"	N	067°08'00"	W	ARINC - ACARS	25	25	
	TJBQ	131.725	AOC	NAT	OP	18°29'48"	N	067°08'00"	W	SITA - ACARS	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>PUERTO RICO</u></b>													
AGUADILLA/Rafael Hernandez Intl.	TJBQ	131.925	AOC	NAT	OP	18°29'48"	N	067°08'00"	W		25	25	
BORINQUEN		121.500	EMERG	ICAO	OP	18°29'38"	N	067°07'29"	W		10		
		122.000	FIS	NAT	OP	18°29'38"	N	067°07'29"	W		25	50	
		124.350	ACC/L	NAT	OP	18°29'38"	N	067°07'29"	W		25	70	REMOTE REPEATER FOR SAN JUAN ACC
		135.700	ACC/U	ICAO	OP	18°29'38"	N	067°07'29"	W		20	200	REMOTE REPEATER FOR SAN JUAN ACC
MAYAGUEZ/EUGENIO MARIA DE HOSTOS	TJMZ	121.700	CLRD	ICAO	OP	18°15'30"	N	067°09'30"	W		10	25	
	TJMZ	122.800	FIS	ICAO	OP	18°15'30"	N	067°09'30"	W		10	50	UNICOM FREQUENCY
	TJMZ	128.850	AOC	NAT	OP	18°15'30"	N	067°08'58"	W		25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>PUERTO RICO</u></b>													
MAYAGUEZ/EUGEN IO MARIA DE HOSTOS	TJMZ	135.700	ACC/U	ICAO	OP	18°15'23"	N	067°09'04"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
PICO DEL ESTE		118.150	ACC/U	ICAO	OP	18°16'12"	N	065°45'30"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		118.750	ACC/U	ICAO	OP	18°16'12"	N	065°45'30"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		119.450	ACC/U	ICAO	OP	18°16'12"	N	065°45'30"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		121.500	EMERG	ICAO	OP	18°16'05"	N	065°45'29"	W		10		
		122.000	FSS	ICAO		18°16'05"	N	065°45'29"	W		10		
		125.000	ACC/U	ICAO	OP	18°16'12"	N	065°45'30"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		128.650	ACC/L	ICAO	OP	18°16'12"	N	065°45'30"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>PUERTO RICO</u></b>													
PICO DEL ESTE		132.250	ACC/L	ICAO	OP	18°16'05"	N	065°45'29"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		134.300	ACC/U	ICAO	OP	18°16'05"	N	065°45'29"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
PONCE/Mercedita Intl.	TJPS	118.750	ACC/U	ICAO	OP	17°59'33"	N	066°31'09"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
	TJPS	121.900	CLRD	ICAO	OP	18°00'23"	N	066°33'59"	W		10	10	
	TJPS	122.700	FIS	ICAO	OP	18°00'30"	N	066°33'47"	W		25	50	UNICOM FREQUENCY
	TJPS	129.700	AOC	NAT	OP	18°00'23"	N	066°33'59"	W		25	25	
	TJPS	131.725	AOC	NAT	OP	18°00'30"	N	066°33'47"	W	SITA - ACARS	25	25	
SAN JUAN ACC	TJZS	122.100	FIS	NAT	OP	18°26'22"	N	066°00'07"	W		25	200	SAN JUAN RADIO



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>PUERTO RICO</u></b>												
SAN JUAN ACC	TJZS	124.225	ACC/U	ICAO	OP	18°26'24"	N	066°01'01"	W		25	200
	TJZS	128.650	ACC/L	ICAO	OP	18°26'24"	N	066°01'01"	W		25	200
	TJZS	128.825	AOC	NAT	OP	18°27'32"	N	066°05'55"	W		25	25
	TJZS	128.850	AOC	NAT	OP	18°26'29"	N	066°00'08"	W		25	25
	TJZS	129.000	AOC	NAT	OP	18°27'00"	N	066°00'00"	W		25	25
	TJZS	129.050	AOC	NAT	OP	18°27'32"	N	066°05'55"	W		25	25
	TJZS	129.125	AOC	NAT	OP	18°26'22"	N	066°00'07"	W	ARINC - ACARS	25	25
	TJZS	129.175	AOC	NAT	OP	18°27'32"	N	066°05'55"	W		25	25
	TJZS	129.225	AOC	NAT	OP	18°27'00"	N	066°00'00"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>PUERTO RICO</u></b>												
SAN JUAN ACC	TJZS	129.250	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	129.325	AOC	NAT	OP	18°27'00"	N	066°00'00"	W		25	25
	TJZS	129.425	AOC	NAT	OP	18°26'29"	N	066°00'08"	W		25	25
	TJZS	129.600	AOC	NAT	OP	18°27'00"	N	066°00'00"	W		25	25
	TJZS	129.675	AOC	NAT	OP	18°27'32"	N	066°05'55"	W		25	25
	TJZS	129.750	AOC	NAT	OP	18°26'29"	N	066°00'08"	W		25	25
	TJZS	129.800	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	129.875	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	129.925	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>PUERTO RICO</u></b>												
SAN JUAN ACC	TJZS	130.025	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	130.300	AOC	NAT	OP	18°27'32"	N	066°05'55"	W		25	25
	TJZS	130.375	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	130.625	AOC	NAT	OP	18°26'30"	N	066°00'06"	W		25	25
	TJZS	130.700	AOC	NAT	OP	18°26'00"	N	066°00'00"	W		25	25
	TJZS	130.750	AOC	NAT	OP	18°27'32"	N	066°05'55"	W		25	25
	TJZS	130.800	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	130.850	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	130.950	AOC	NAT	OP	18°26'30"	N	066°00'06"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>PUERTO RICO</u></b>												
SAN JUAN ACC	TJZS	131.050	AOC	NAT	OP	18°26'29"	N	066°00'08"	W		25	25
	TJZS	131.150	AOC	NAT	OP	18°27'00"	N	066°00'00"	W		25	25
	TJZS	131.200	AOC	NAT	OP	18°27'32"	N	066°05'55"	W		25	25
	TJZS	131.225	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	131.350	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	131.400	AOC	NAT	OP	18°26'30"	N	066°00'08"	W		25	25
	TJZS	131.550	AOC	NAT	OP	18°26'22"	N	066°00'07"	W	ARINC - ACARS	25	25
	TJZS	131.600	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25
	TJZS	131.725	AOC	NAT	OP	18°26'22"	N	066°00'07"	W	SITA - ACARS	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>PUERTO RICO</u></b>													
SAN JUAN ACC	TJZS	131.775	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25	
	TJZS	131.850	AOC	NAT	OP	18°26'29"	N	066°00'08"	W		25	25	
	TJZS	131.925	AOC	NAT	OP	18°27'00"	N	066°00'00"	W		25	25	
	TJZS	131.950	AOC	NAT	OP	18°26'22"	N	066°00'07"	W	SITA - ACARS	25	25	
	TJZS	132.000	AOC	NAT	OP	18°26'29"	N	066°00'08"	W	SITA - ACARS	25	25	
	TJZS	134.300	ACC/U	ICAO	OP	18°26'24"	N	066°01'01"	W		25	200	
	TJZS	136.600	AOC	NAT	OP	18°26'22"	N	066°00'07"	W		25	25	SITA - ACARS
SAN JUAN/ Fernando Luis Ribas Dominicci	TJIG	120.400	ATIS	NAT	OP	18°25'48"	N	065°59'37"	W		25	25	
	TJIG	121.700	SMC	NAT	OP	18°25'48"	N	065°59'37"	W		10	25	REMOTE RADIO IN ISLA GRANDE

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>PUERTO RICO</u></b>													
SAN JUAN/ Fernando Luis Ribas Dominicci	TJIG	135.875	TWR	NAT	OP	18°25'48"	N	065°59'37"	W		25	25	REGIONALLY 133.00 – 135.950 ARE FOR ACC SERVICE
SAN JUAN/Luis Munoz Marin Intl	TJSJ	119.400	APP/CLRD	ICAO	OP	18°26'17"	N	065°59'22"	W		25	25	
	TJSJ	120.900	APP/CLRD	ICAO	OP	18°26'17"	N	065°59'22"	W		25	25	
	TJSJ	120.950	TWR	ICAO	OP	18°26'17"	N	065°59'22"	W		25	25	
	TJSJ	121.900	SMC	ICAO	OP	18°26'17"	N	065°59'22"	W		10	25	
	TJSJ	123.650	FIS	NAT	OP	18°26'17"	N	065°59'22"	W		25	25	FSS
	TJSJ	125.125	CLRD	NAT	OP	18°26'17"	N	065°59'22"	W		25	25	
	TJSJ	125.800	ATIS	ICAO	OP	18°26'17"	N	065°59'22"	W		20	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>PUERTO RICO</u></b>													
SAN JUAN/Luis Munoz Marin Intl	TJSJ	126.400	CLRD	ICAO	OP	18°26'17"	N	065°59'22"	W		10	25	
	TJSJ	132.050	TWR	ICAO	OP	18°26'17"	N	065°59'22"	W		20	25	
VIEQUES/Antonio Rivera	TJVQ	123.000	FIS	NAT	OP	18°08'00"	N	065°29'31"	W		20	50	UNICOM FREQUENCY
YUNQUE		118.150	ACC/U	ICAO	OP	18°18'28"	N	065°47'28"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		118.750	ACC/U	ICAO	OP	18°18'28"	N	065°47'28"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		119.450	ACC/U	ICAO	OP	18°18'28"	N	065°47'28"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		121.500	EMERG	ICAO	OP	18°18'28"	N	065°47'28"	W		10		
		122.200	FSS	ICAO		18°18'28"	N	065°47'28"	W		10		

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>PUERTO RICO</u></b>													
YUNQUE		125.000	ACC/U	ICAO	OP	18°18'28"	N	065°47'28"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		126.700	FSS	ICAO		18°18'28"	N	065°47'28"	W		10		
		128.650	ACC/L	ICAO	OP	18°18'28"	N	065°47'28"	W		25	200	REPEATER SAN JUAN ACC/APP FOR ST. CROIX - ST.THOMAS
		132.250	ACC/L	ICAO	OP	18°18'28"	N	065°47'28"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
		134.300	ACC/U	ICAO	OP	18°18'28"	N	065°47'28"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>SINT MAARTEN</u></b>													
PHILIPSBURG/Princess Juliana Intl.	TNCM	118.700	TWR	ICAO	OP	18°02'27"	N	063°06'34"	W		25	25	St. Maarten I.
	TNCM	119.700	APP/I	ICAO		18°02'36"	N	063°07'00"	W		50	75	
	TNCM	120.100	APP/L	ICAO	OP	18°02'27"	N	063°06'34"	W		25	75	
	TNCM	121.650	CLRD	ICAO	OP	18°02'27"	N	063°06'34"	W		25	25	
	TNCM	126.000	ACC/U	ICAO	OP	18°01'38"	N	063°06'07"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
	TNCM	127.650	ATIS	ICAO		18°02'36"	N	063°07'00"	W		50	25	
	TNCM	128.950	APP	ICAO	OP	18°02'27"	N	063°06'34"	W		25	25	PRIMARY FREQ.
	TNCM	129.100	AOC	NAT	OP	18°02'27"	N	063°06'34"	W	PRINAIR	25	25	
	TNCM	131.200	AOC	NAT	OP	18°02'27"	N	063°06'34"	W	Windward Islands Airways Intl.	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)	If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
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**SINT MAARTEN**

PHILIPSBURG/Princ ess Juliana Intl.	TNCM	131.300	AOC	NAT	OP	18°02'27"	N	063°06'34"	W	LIAT/ALM	25	25	
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### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
BASSETERRE/R.L.B radshaw Intl.	TKPK	118.300	TWR	ICAO	OP	17°18'41"	N	062°43'07"	W		25	25	Golden Rock, St. Kitts I.
	TKPK	119.600	APP/L	ICAO	OP	17°18'41"	N	062°43'07"	W		25	75	Golden Rock, St. Kitts I.
	TKPK	121.900	SMC	NAT	OP	17°18'41"	N	062°43'07"	W		10	10	
	TKPK	131.550	AOC	ICAO	OP	17°18'41"	N	062°43'07"	W	ARINC-ACARS			
CHARLESTON/Van Winkworth Amory Intl.	TKPN	118.000	TWR	ICAO	OP	17°12'15"	N	062°35'33"	W		25	25	Nevis I.
	TKPN	120.500	TWR	ICAO	OP	17°12'15"	N	062°35'33"	W		25	25	Nevis I.
	TKPN	121.600	SMC	NAT	OP	17°12'15"	N	062°35'33"	W		10	10	Nevis I.

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b>ST. LUCIA</b>												
CASTRIES/George F. Charles Intl.	TLPC	118.000	TWR	ICAO	OP	14°01'12"	N	060°59'52"	W		25	25
	TLPC	121.800	SMC	ICAO	OP	14°01'12"	N	060°59'35"	W		15	10
	TLPC	121.900	SMC	ICAO	OP	14°01'12"	N	060°59'52"	W		10	10
	TLPC	129.975	AOC	NAT	OP	14°01'12"	N	060°59'35"	W	Saint Lucia Helicopters	25	25
	TLPC	130.650	AOC	NAT		14°01'12"	N	060°59'52"	W	St.. Lucia Airways	25	25
	TLPC	131.300	AOC	NAT		14°01'12"	N	060°59'52"	W	LIAT	25	25
	TLPC	131.550	AOC	ICAO	OP	14°01'12"	N	060°59'52"	W	ARINC-ACARS		
	TLPC	131.700	AOC	NAT	OP	14°01'12"	N	060°59'52"	W	LIAT, Traffic Office	25	25
	TLPC	131.725	AOC	NAT	OP	14°01'12"	N	060°59'52"	W	SITA-AIRCOM	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)	If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>ST. LUCIA</u></b>										
CASTRIES/George F. Charles Intl.	TLPC	132.600	ATIS	ICAO	14°01'12"	N 060°59'35" W		25	25	
VIEUX- FORT/Hewanorra Intl.	TLPL	118.300	TWR	ICAO	OP 13°44'00"	N 060°57'09" W		25	25	
	TLPL	119.800	APP/L	ICAO	OP 13°44'00"	N 060°57'09" W		25	75	
	TLPL	121.600	SMC	ICAO	OP 13°44'00"	N 060°57'09" W		10	10	
	TLPL	127.700	ATIS	ICAO	OP 13°43'56"	N 060°57'07" W		25	25	
	TLPL	131.900	AOC	NAT	OP 13°44'00"	N 060°57'09" W	British Airways	25	25	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>ST.VINCENT&amp;GRENADINE</u></b>												
ARGYLE/Argyle Intl. Airport	TVSA	130.250	AOC	NAT	OP	13°09'01"	N	061°08'55"	W	GROUND HANDLING AND CARGO SERVICES	25	25
	TVSA	131.750	ATIS	ICAO	OP	13°09'23"	N	061°09'01"	W	ONE CARIBBEAN LIMITED	25	25
	TVSA	132.500	ATIS	ICAO		13°09'01"	N	061°08'55"	W		30	30
BEQUIA IS./J. F. Mitchell Tower	TVSB	118.450	TWR	NAT	OP	12°53'24"	N	061°15'39"	W		25	25
	TVSB	121.900	SMC	NAT	OP	12°53'24"	N	061°15'39"	W		10	25
CANOUAN/Canouan Intl.	TVSC	118.050	TWR	NAT	OP	12°41'57"	N	061°20'33"	W		25	25
	TVSC	121.600	SMC	NAT	OP	12°41'57"	N	061°20'33"	W		10	10
KINGSTOWN/E.T. Joshua Intl.	TVSV	118.800	TWR	ICAO	OP	13°08'39"	N	061°12'39"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>ST.VINCENT&amp;GRENADINE</u></b>												
KINGSTOWN/E.T. Joshua Intl.	TVSV	120.800	APP/L	ICAO	OP	13°08'39"	N	061°12'39"	W		25	75
	TVSV	121.900	SMC	NAT	OP	13°08'39"	N	061°12'39"	W		5	10
	TVSV	131.300	AOC	NAT	OP	13°08'39"	N	061°12'39"	W	LIAT	25	25
	TVSV	131.550	AOC	ICAO	OP	13°08'39"	N	061°12'39"	W	ARINC-ACARS		
	TVSV	131.700	AOC	NAT	OP	13°08'39"	N	061°12'39"	W	LIAT, Traffic Office	25	25
MUSTIQUE/Mustique Intl.	TVSM	123.000	TWR/FIS	ICAO	OP	12°53'17"	N	061°10'49"	W		25	25
UNION ISLAND/Union Islands Intl	TVSU	122.800	TWR	ICAO	OP	12°36'00"	N	061°24'48"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>TRINIDAD AND TOBAGO</u></b>													
A.N.R. ROBINSON, TOBAGO	TTCP	118.400	TWR	ICAO	OP	11°08'59"	N	060°49'56"	W		25	25	Tobago I.
	TTCP	120.850	APP/L	ICAO	OP	11°08'59"	N	060°49'56"	W		25	75	Tobago I.
	TTCP	121.700	SMC	ICAO	OP	11°08'59"	N	060°49'56"	W		5	10	Tobago I.
	TTCP	132.200	ATIS	ICAO		11°09'07"	N	060°49'55"	W		25	30	
PORT OF SPAIN, Piarco ACC	TTZP	123.700	ACC/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	200	North North Sector
	TTZP	124.000	ACC/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	200	SOUTH EAST SECTOR
	TTZP	124.200	ACC/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	200	BACKUP FREQUENCY
	TTZP	125.400	ACC/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	200	SOUTH WEST SECTOR



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>TRINIDAD AND TOBAGO</u></b>													
PORT OF SPAIN, Piarco ACC	TTZP	125.600	ACC/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	200	BACKUP FREQUENCY
	TTZP	126.500	ACC/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	200	NORTH WEST SECTOR
	TTZP	126.900	GP	ICAO	OP	10°35'43"	N	061°20'14"	W		20	50	
	TTZP	128.800	ACC/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	200	
	TTZP	133.100	ACC/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	200	North East Sector
PORT OF SPAIN/Piarco Intl.	TTPP	118.100	TWR	ICAO	OP	10°35'43"	N	061°20'14"	W		25	25	
	TTPP	119.000	APP/L	ICAO	OP	10°35'43"	N	061°20'14"	W		25	75	
	TTPP	119.150	APP/L	ICAO	OP	10°35'43"	N	061°20'14"	W		25	75	
	TTPP	119.250	APP/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	75	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>TRINIDAD AND TOBAGO</u></b>												
PORT OF SPAIN/Piarco Intl.	TTPP	119.550	APP/U	ICAO	OP	10°35'43"	N	061°20'14"	W		25	75
	TTPP	121.750	SMC	ICAO	OP	10°35'43"	N	061°20'14"	W		10	10
	TTPP	121.900	SMC	ICAO	OP	10°35'43"	N	061°20'14"	W		10	10
	TTPP	126.700	ATIS	ICAO	OP	10°35'43"	N	061°20'14"	W		25	50
	TTPP	131.100	AOC	NAT	OP	10°35'43"	N	061°20'14"	W	BWIA	25	25
	TTPP	131.300	AOC	NAT	OP	10°35'43"	N	061°20'14"	W	Piarco Air Services	25	25
	TTPP	131.500	AOC	NAT	OP	10°35'43"	N	061°20'14"	W	American Airlines	25	25
	TTPP	131.650	AOC	NAT	OP	10°35'43"	N	061°20'14"	W	KLM	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>TURKS AND CAICOS IS.</u></b>													
AMBERGRIS CAY	MBAC	121.650	SMC	ICAO	OP	21°18'22"	N	071°37'54"	W		10	10	
	MBAC	122.250	FIS	NAT	OP	21°18'22"	N	071°37'54"	W		20	50	
	MBAC	132.150	VOLMET	NAT	OP	21°18'22"	N	071°37'54"	W		25	75	
GRAND TURK/Jags Mccartney Intl.	MBGT	118.400	FIS	ICAO	OP	21°28'02"	N	071°07'57"	W		25	25	Flight Service Station - MIAMI ACC
	MBGT	118.600	TWR	ICAO	OP	21°26'32"	N	071°08'46"	W		25	25	
	MBGT	121.900	SMC	NAT	OP	21°26'32"	N	071°08'46"	W		10	10	
	MBGT	122.000	FIS	NAT	OP	21°26'01"	N	071°08'39"	W		25	50	REMOTE REPEATER FOR MIAMI ACC
	MBGT	122.000	FSS	ICAO		21°28'02"	N	071°08'00"	W		50		

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>TURKS AND CAICOS IS.</u></b>													
GRAND TURK/Jags Mccartney Intl.	MBGT	122.800	GP	NAT	OP	21°26'32"	N	071°08'46"	W		25	25	UNICOM
	MBGT	123.775	ACC/U	NAT	OP	21°26'00"	N	071°08'41"	W		25	200	REMOTE REPEATER FOR MIAMI ACC
	MBGT	123.925	ACC/U	NAT	OP	21°28'02"	N	071°07'57"	W		25	200	REMOTE REPEATER FOR MIAMI ACC
	MBGT	125.100	ACC/U	NAT	OP	21°26'00"	N	071°08'41"	W		25	200	REMOTE REPEATER FOR MIAMI ACC
	MBGT	126.000	APP/L	ICAO	OP	21°26'32"	N	071°08'46"	W		25	75	
	MBGT	132.300	ACC/U	NAT	OP	21°26'00"	N	071°08'41"	W		25	200	REMOTE REPEATER FOR MIAMI ACC
	MBGT	135.200	ACC/U	NAT	OP	21°28'02"	N	071°07'57"	W		25	200	REMOTE REPEATER FOR MIAMI ACC
MIDDLE CAICOS/ Conch Bar	MBMC	122.800	GP	NAT	OP	21°47'11"	N	071°46'02"	W		10	25	UNICOM

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>TURKS AND CAICOS IS.</u></b>												
NORTH CAICOS/North Caicos Intl.	MBNC	118.500	AFIS	NAT	OP	21°55'03"	N	071°56'22"	W		25	50
	MBNC	118.500	TWR	ICAO	OP	21°55'03"	N	071°56'22"	W		25	
	MBNC	122.800	GP	NAT	OP	21°55'03"	N	071°56'22"	W		10	25 UNICOM
PINE CAY	MBPI	122.800	GP	NAT	OP	21°52'36"	N	072°05'38"	W		10	25 UNICOM
PROVIDENCIALES/ Providenciales Intl.	MBPV	119.900	TWR	NAT	OP	20°35'56"	N	072°15'57"	W		25	25
	MBPV	120.650	CLRD	ICAO	OP	21°46'25"	N	072°15'57"	W		15	5
	MBPV	121.900	SMC	NAT	OP	20°35'56"	N	072°15'57"	W		5	10
	MBPV	126.000	APP/L	NAT	OP	20°35'56"	N	072°15'57"	W		25	50
	MBPV	130.200	AOC	NAT	OP	20°35'56"	N	072°15'57"	W	Blue Heron Aviation	25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
PROVIDENCIALES/ Providenciales Intl.	MBPV	131.450	AOC	NAT	OP	20°35'56"	N	072°15'57"	W	British Airway	25	25	
	MBPV	132.450	ATIS	NAT	OP	21°46'25"	N	072°15'57"	W		25	50	
SALT CAY	MBSY	122.800	GP	NAT	OP	21°20'02"	N	071°12'13"	W		10	20	UNICOM
SOUTH CAICOS/South Caicos Intl.	MBSC	118.900	AFIS	ICAO	OP	21°30'57"	N	071°31'43"	W		25	50	

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
SAINT CROIX/CHRISTIANS TED, Henry E. Rohlsen Intl	TISX	118.600	TWR	ICAO	OP	17°42'24"	N	064°47'37"	W		25	25	
	TISX	121.500	EMERG	ICAO	OP	17°42'24"	N	064°47'37"	W		10		
	TISX	121.700	SMC	ICAO	OP	17°42'24"	N	064°47'37"	W		10	10	
	TISX	128.850	AOC	NAT	OP	17°42'14"	N	064°47'56"	W		25	25	
	TISX	128.900	AOC	NAT	OP	17°42'08"	N	064°47'55"	W		25	25	
	TISX	129.025	AOC	NAT	OP	17°44'59"	N	064°44'27"	W	SITA - ACARS	25	25	
	TISX	129.250	AOC	NAT	OP	17°42'08"	N	064°47'55"	W		25	25	
	TISX	130.100	AOC	NAT	OP	17°42'08"	N	064°47'55"	W		25	25	
	TISX	131.125	AOC	NAT	OP	17°42'00"	N	064°48'00"	W		25	25	

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Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)	
<b><u>VIRGIN ISLANDS (USA)</u></b>													
SAINT CROIX/CHRISTIANS TED, Henry E. Rohlsen Intl	TISX	131.550	AOC	NAT	OP	17°42'08"	N	064°47'55"	W	ARINC - ACARS	25	25	
	TISX	131.600	AOC	NAT	OP	17°42'12"	N	064°47'54"	W		25	25	
	TISX	131.725	AOC	NAT	OP	17°42'08"	N	064°47'55"	W	SITA - ACARS	25	25	
	TISX	135.650	ATIS	ICAO	OP	17°43'54"	N	064°42'00"	W		25	50	
SAINT THOMAS/Charlotte A. Cyril E. King Intl.	TIST	118.100	TWR	ICAO	OP	18°20'19"	N	064°58'11"	W		25	25	North of Island
	TIST	118.150	ACC/U	ICAO	OP	18°20'25"	N	064°50'03"	W		25	200	REMOTE REPEATER FOR SAN JUAN ACC
	TIST	118.800	TWR	ICAO	OP	18°20'21"	N	064°58'29"	W		25	25	
	TIST	121.500	EMERG	ICAO	OP	18°20'21"	N	064°58'29"	W		10		
	TIST	121.900	SMC	ICAO	OP	18°20'21"	N	064°58'29"	W		10	10	



### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>VIRGIN ISLANDS (USA)</u></b>												
SAINT THOMAS/Charlotte A. Cyril E. King Intl.	TIST	124.000	ATIS	ICAO	OP	18°20'21"	N	064°58'29"	W		25	25
	TIST	128.850	AOC	NAT	OP	18°20'25"	N	064°58'13"	W		25	25
	TIST	128.900	AOC	NAT	OP	18°20'25"	N	064°58'13"	W		25	25
	TIST	129.100	AOC	NAT	OP	18°20'25"	N	064°58'12"	W		25	25
	TIST	129.250	AOC	NAT	OP	18°21'24"	N	064°56'45"	W	SITA - ACARS	25	25
	TIST	129.400	AOC	NAT	OP	18°20'25"	N	064°58'13"	W		25	25
	TIST	129.500	AOC	NAT	OP	18°20'25"	N	064°58'12"	W		25	25
	TIST	129.650	AOC	NAT	OP	18°20'25"	N	064°58'12"	W		25	25
	TIST	129.925	AOC	NAT	OP	18°20'25"	N	064°58'13"	W		25	25

### COM LIST 3 CAR REGION

Location Lugar (1)	Location indicator/ Indicador de Lugar (2)	Frequency Frecuencia [MHz] (3)	Service Servicio (4)	Cat. (5)	Impl. Dates (6)	Coordinates Coordinees Coordenadas (7)			If AOC: Airline Aerolinea (8)	Power/ Potencia (W) (9)	Coverage/ Cobertura (NM) (10)	Remarks Observaciones (11)
<b><u>VIRGIN ISLANDS (USA)</u></b>												
SAINT THOMAS/Charlotte A. Cyril E. King Intl.	TIST	130.075	AOC	NAT	OP	18°20'25"	N	064°58'12"	W		25	25
	TIST	130.875	AOC	NAT	OP	18°20'25"	N	064°58'13"	W		25	25
	TIST	130.975	AOC	NAT	OP	18°20'25"	N	064°58'12"	W		25	25
	TIST	131.125	AOC	NAT	OP	18°20'00"	N	064°58'00"	W		25	25
	TIST	131.550	AOC	NAT	OP	18°20'25"	N	064°58'13"	W	ARINC - ACARS	25	25
	TIST	131.600	AOC	NAT	OP	18°20'25"	N	064°58'13"	W		25	25