

INTERNATIONAL CIVIL AVIATION ORGANIZATION
North American, Central American and Caribbean Office

SEVENTH MEVA NETWORK MEETING
(Grand Cayman, Cayman Islands 15-17 May 2000)

Agenda Item 3: Analysis of the Report of the MEVA Informal Working Group

MEVA AFTN Connectivity

(Presented by the MEVA Working Group Rapporteur)

Summary

This Working Paper presents information on MEVA AFTN Connectivity to be reviewed by the MEVA Member States Organization.

1. Introduction

1.1 The Third MEVA Informal Working Group discussed at great length ways of improving the existing procedures for troubleshooting AFTN circuits in the MEVA Network. Diagrams describing the basic circuits transport for each MEVA sites have been created and are posted on the MEVA Web site for easy access.

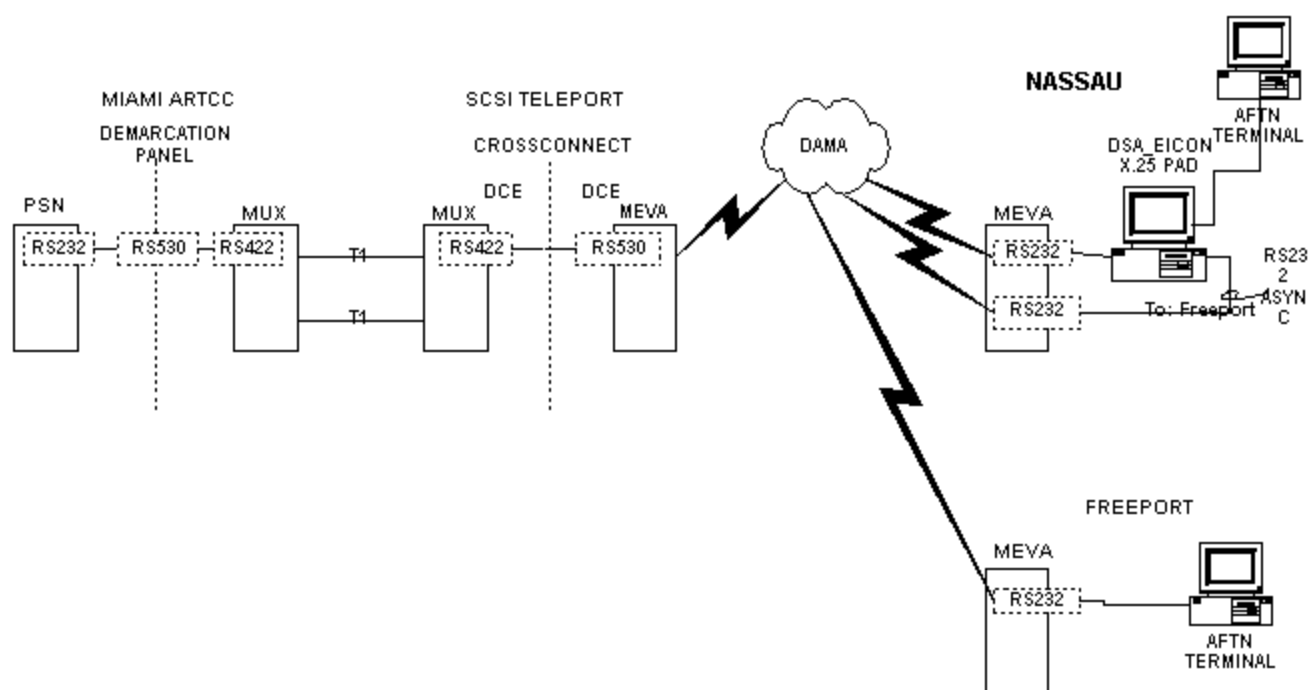
2. Discussion

2.1 The MEVA Informal Working Group agreed at the last meeting that having circuit diagrams for each MEVA site identifying equipment would assist technicians during the troubleshooting process for AFTN circuits. These diagrams are posted on the MEVA Web site for easy access by the States/Organizations and must be review for accuracy.

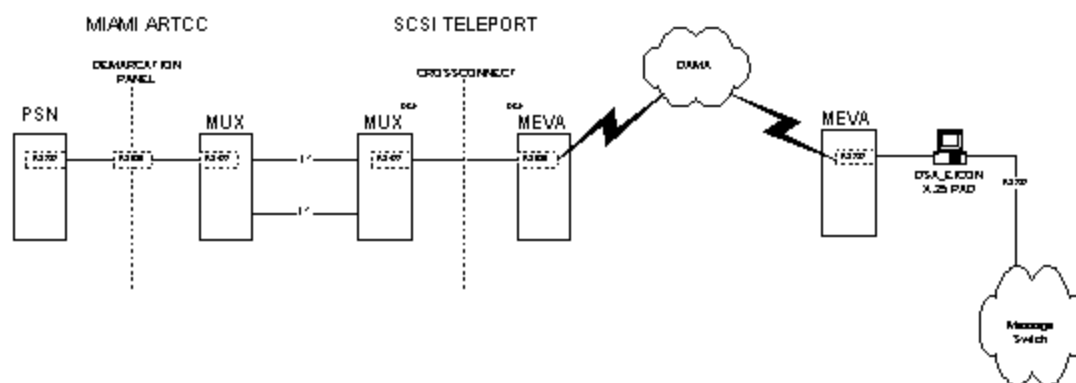
3. Suggested Action

3.1 The Meeting is invited to review and update the MEVA AFTN diagrams that are shown in the **Attachment**.

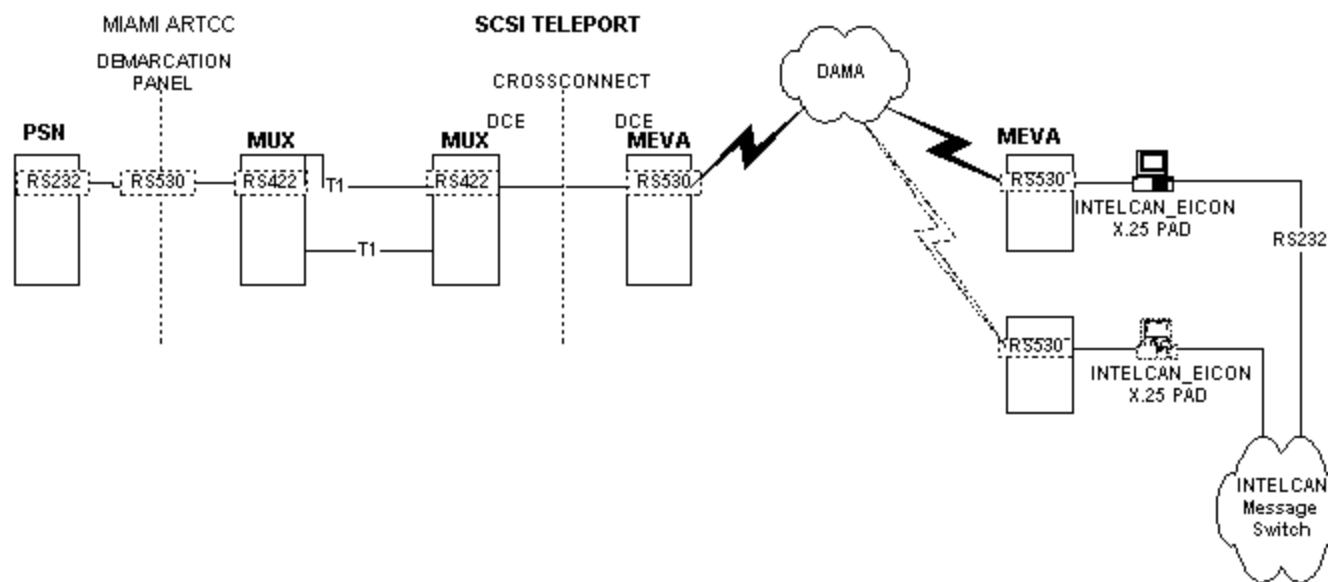
MEVA IWG/3
FIGURE 2.2
BAHAMAS AFTN
Basic Circuit Transport



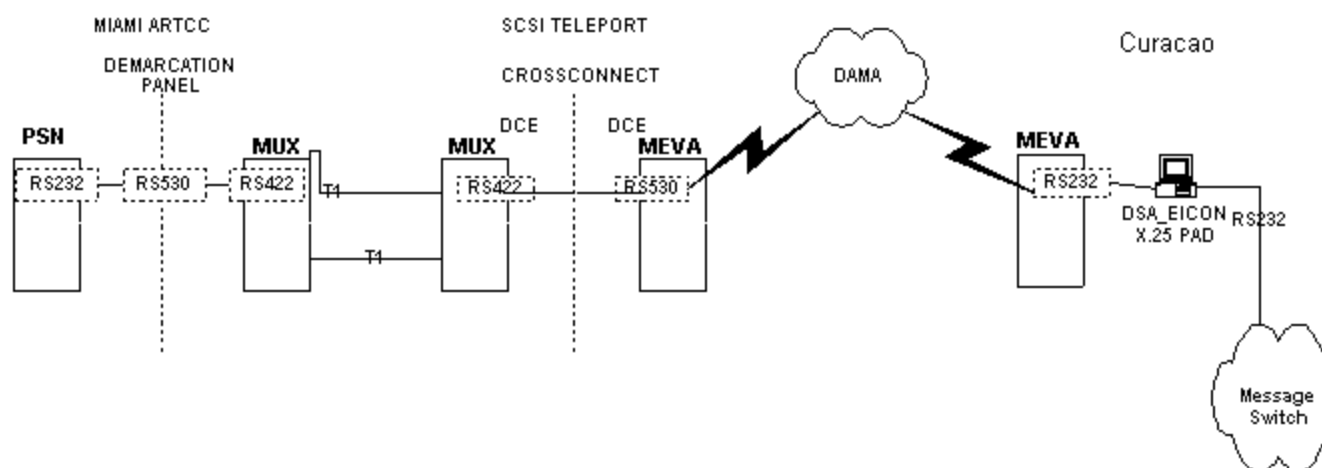
MEVA IWG/3
FIGURE 2.3
Grand Cayman AFTN
Basic Circuit Transport



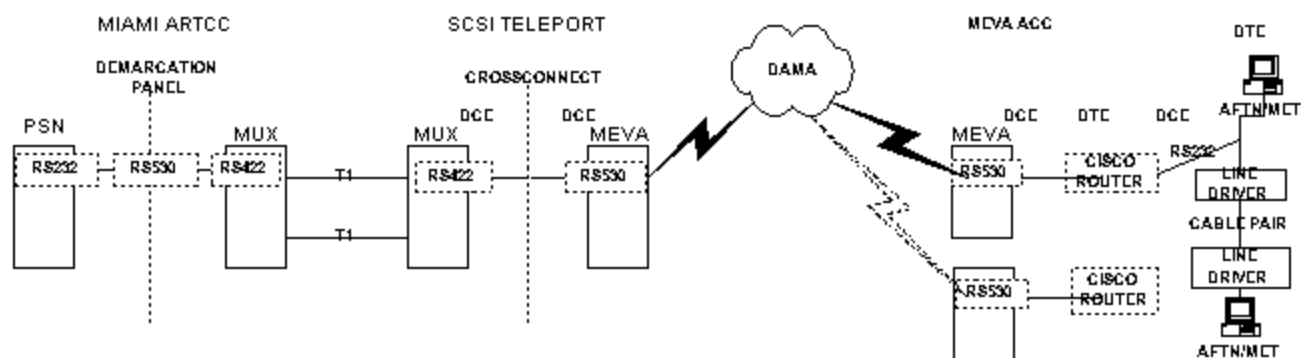
MEVA IWG/3
FIGURE 2.4
CUBA AFTN
Basic Circuit Transport



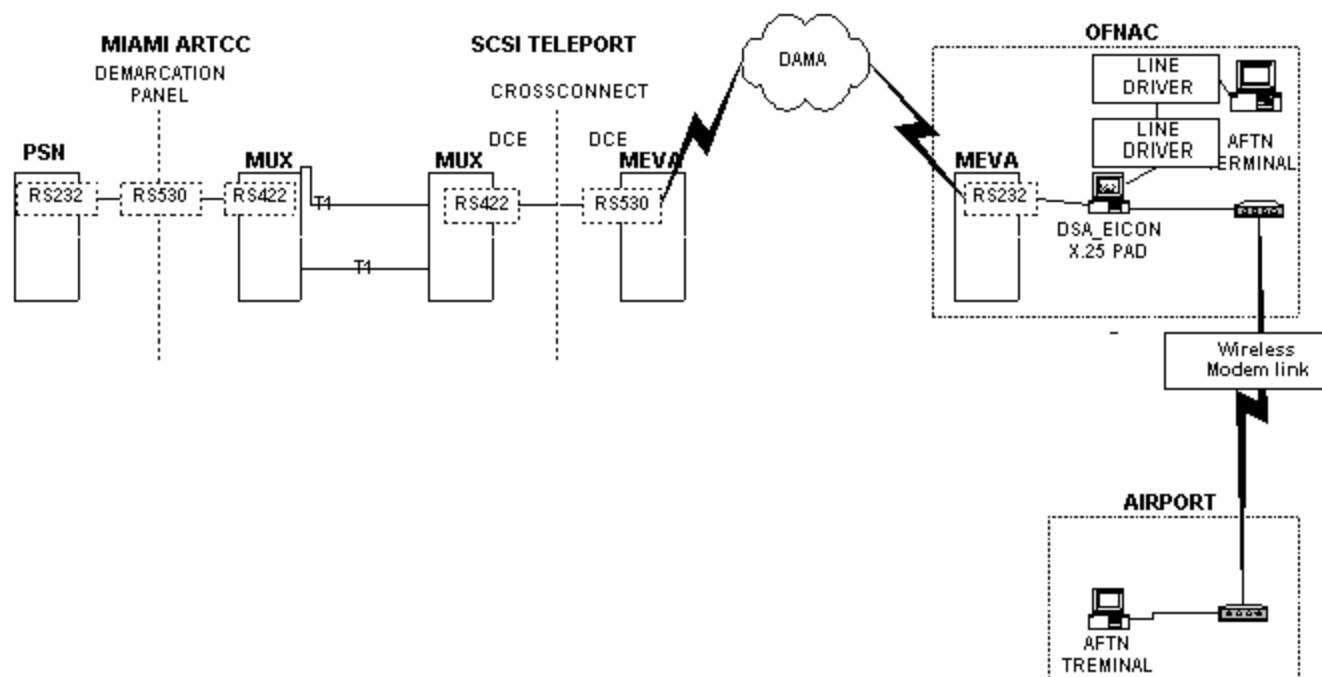
MEVA IWG/3
FIGURE 2.9
Curacao AFTN
Basic Circuit Transport



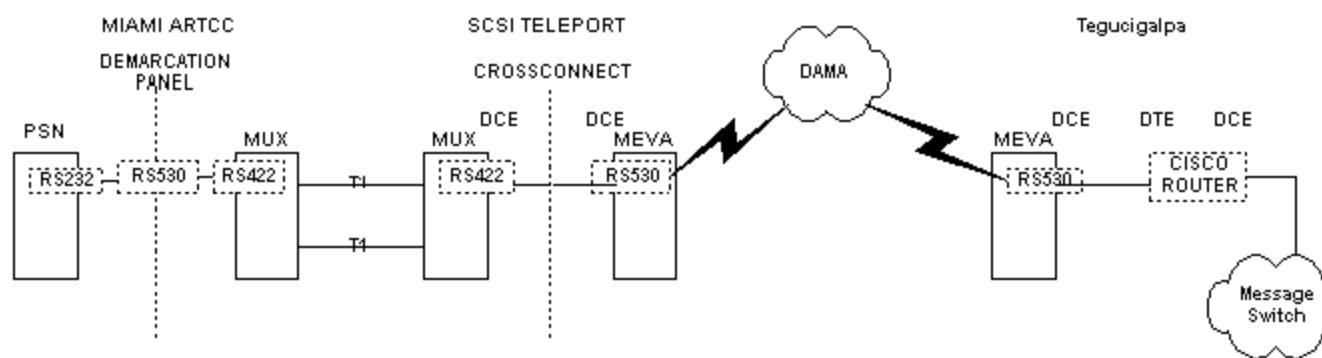
MEVA IWG/3
 FIGURE 2.5
 DOMINICAN REPUBLIC AFTN
 Basic Circuit Transport



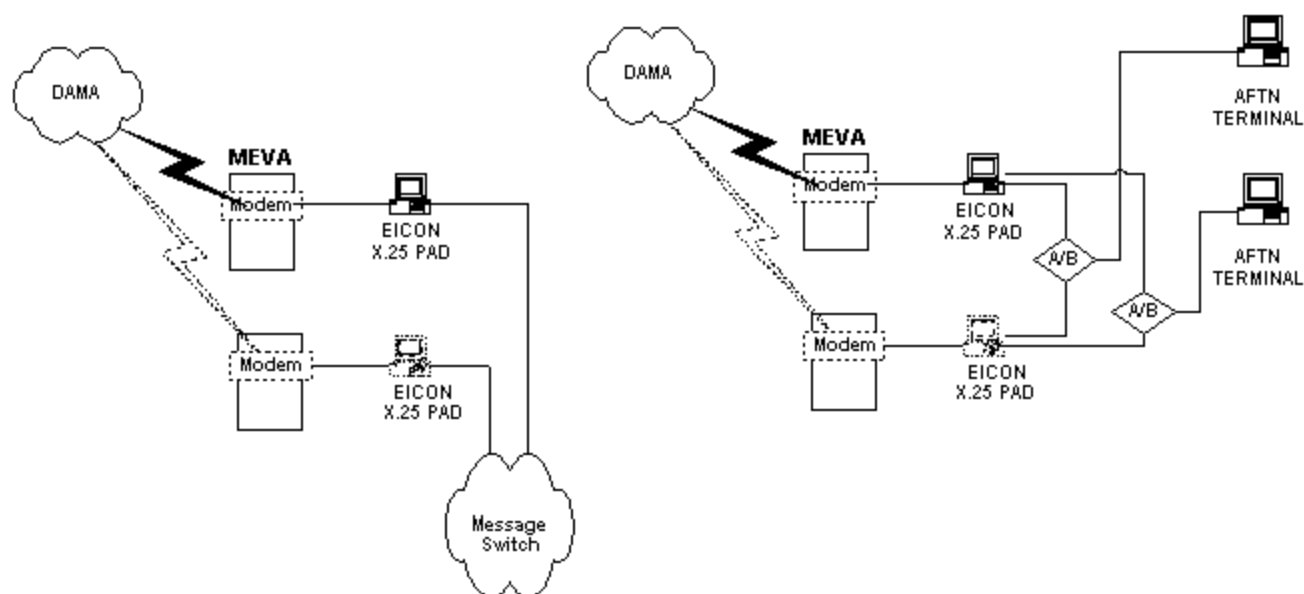
MEVA IWG/3
 FIGURE 2.6
 HAITI AFTN
 Basic Circuit Transport



MEVA IWG/3
FIGURE 2.7
HONDURAS AFTN
Basic Circuit Transport



MEVA IWG/3
FIGURE 2.100
Issues
IDEAL Implementation



MEVA IWG/3
FIGURE 2.8
JAMAICA AFTN
Basic Circuit Transport

