

CiM25/600 1.0.7 Release

Approval Signatures			
CiM25 Product Manager:	Date:	CiM25/600 Originator:	Date:
Jeff Harig		Yunsong Wang	

Applicability
System upgrade for CiM25/600 Release 1.0.1, 1.0.2, 1.0.3, 1.0.4, 1.0.5, 1.0.6 Systems

Revision History			
Rev #	Description	Date	Prepared by
-	Initial Release	11/13/2002	Yunsong Wang
B	Release of version 1.0.3	7/30/2003	Darren Allison
C	Release of version 1.0.4	3/25/2004	Yunsong Wang
D	Release of version 1.0.5	6/21/2004	Darren Allison
E	Release of version 1.0.6	5/20/2005	Yunsong Wang
F	Release of version 1.0.7	4/19/2006	Yunsong Wang

FSCM No. 4J515

Table of Contents

INTRODUCTION..... 3

FEATURES..... 3

CIM25 FIRMWARE/SOFTWARE VALID CONFIGURATIONS 3

ISSUES ADDRESSED IN THIS RELEASE 3

KNOWN ISSUE(S) IN THIS RELEASE 3

Introduction

The primary purpose of the CiM25/600 Version 1.0.7 Release is to add support for the new features added in the CDM-600 Modem.

Features

1. Changed the range of AUPC Remote Eb/No value. (0.0 to 9.9 dB) => (0.0 to 14.9 dB).
2. Added support for ESC++ Framing Mode.
3. Added support for Tx/Rx Symbol Rate.
4. Added support for Hardware Revision.
5. Added support for Front Panel Lockout.

CiM25 Firmware/Software Valid Configurations

The table below identifies the valid configurations of CiM25/600 Firmware, CiM25 MIB, and CDM600 MIB which are supported. CiM25/600 that are configured with software that does not match one of the entries below may not function as expected.

Release #	CiM25/600 Firmware	CiM25 MIB	CDM600 MIB	Base modem firmware
1.0.1	F1627-1-.ccc	F1630-1-.MY	F1627-3-.MY	-
1.0.2	F1627-1A.ccc	F1630-1A.MY	F1627-3-.MY	-
1.0.3	F1627-1B.ccc	F1630-1A.MIB	F1627-3-.MIB	-
1.0.4	F1627-1C.ccc	F1630-1B.MIB	F1627-3A.MIB	Version 1.5.0
1.0.5	F1627-1D.ccc	F1630-1B.MIB	F1627-3B.MIB	Version 1.5.2
1.0.6	F1627-1E.ccc	F1630-1B.MIB	F1627-3B.MIB	Version 2.0.1 and above
1.0.7	F1627-1F.ccc	F1630-1B.MIB	F1627-3C.MIB	Version 2.1.2

Issues Addressed In This Release

None.

Known Issue(s) In This Release

None.