

## 45xxA Version 1.3.5 Release

Rev #	Description	Date
-	Initial Release version 1.1.1	01/24/2011
A	Release 1.2.1	05/10/2011
B	Release 1.2.2	09/29/2011
C	Release 1.2.3	11/23/2011
D	Release 1.2.4	12/21/2011
E	Release 1.2.5	03/15/2012
G	Release 1.3.1	07/03/2012
H	Release 1.3.2	12/13/2012
J	Release 1.3.3	07/22/2014
K	Release 1.3.4	03/06/2015
M	Release 1.3.5	07/19/2016

FSCM No. 4J515

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## Introduction

Release 1.3.5 is a maintenance release for the UT-45xxA, DT-45xxA, and addresses one issue.

## Features

N/A

## Issues Addressed In This Release

- Front Panel: Config menu; Output sub-menu; changing values (e.g. Frequency, Attenuator, Rx/Tx On/Off), does not take the user to the Config menu. Further, the changing the Frequency field results in Rx/Tx: On -> Off and the cursor moves to this field. Changing the Attenuator field updates the Attenuator and moves the cursor to beginning of the Attenuator field. Pressing the “Clear” button returns the user to the Config menu.

## Compatible SNMP MIBs

MIB Name	Filename	Date
45xxA MIB	FW-0000205B_MIB_1_3_1.mib	11-05-2012
45xxA Traps MIB	FW-0000206-_TRAP_1_1_1.mib	01-27-2011

## Known Issue(s) In This Release

None

## Software Release Notification

### Previous Releases

#### **Release 1.1.1**

1. Initial release

#### **Release 1.2.1**

1. Added Webpage support.
2. Added 1:12 redundancy support.
3. Added 1kHz step size support.

#### **Release 1.2.2**

1. Fixed AGC on wide bandwidth (greater than 900Mhz) models.

#### **Release 1.2.3**

1. Fixed frequency data sent/received in redundancy for 1kHz step size units.

#### **Release 1.2.5**

1. Fixed RMS, RAS, RCS, RAS2, MUT, AID, TSA commands to match legacy 45xx
2. Fixed PACRCS when unit is a backup unit.
3. Updated FPGA

#### **Release 1.3.1**

1. Added SNTP and SNMP support.
2. Added TPS and TPE commands.

#### **Release 1.3.2**

1. Added dual IF support. Added IFF command.
2. Fixed Non Volatile RAM problem.
3. Fixed Date, CMM, cursor on non-dual IF unit.

#### **Release 1.3.3**

1. Fixed redundancy problem.
2. Updated libraries (MQX and SNMP).

#### **Release 1.3.4**

1. Fixed redundancy problem and refined the redundancy behavior.