E7515E-01

# Modification Recommended Service Note

Supersedes:

# E7515E UXM 5G Wireless Test Platform

Serial Numbers:

MY59296056, MY59296057, MY59296049, MY59296039, MY59296017

The Problem – New version of the Vadatech memory modules shipped from June 2020 do not support 900MHz causing possible boot and operation issues.

# Parts Required:

P/N Description Qty. E7515-69833 E7515B Vadatech Board 3

#### ADMINISTRATIVE INFORMATION

ACTION CATEGORY:	[[]] ON SPECIFIED FAILURE [X] AGREEABLE TIME	STANDARDS LABOR: 1.0 Hours	
LOCATION CATEGORY:	[[]] CUSTOMER INSTALLABLE [X] ON-SITE (active On-site contract required) [X] SERVICE CENTER [[]] CHANNEL PARTNERS	SERVICE: [X] RETURN USED [X]] RETURN INVENTORY: [[]] SCRAP PARTS: [[]] SCRAP [[]] SEE TEXT [[]] SEE TEXT	
AVAILABILITY	: PRODUCT'S SUPPORT LIFE	NO CHARGE AVAILABLE UNTIL: Nov 26th 2023	
	[[]] Calibration Required [X] Calibration NOT Required	PRODUCT LINE: PL13 AUTHOR: AA	

ADDITIONAL INFORMATION:



# Situation:

Due to a possible defective memory module that has been found in the UXM 5G Vadatech board that has been shipping since June 2020. Keysight have agreed to implement a service note to replace all the existing UXM 5G Vadatech boards that could exhibit this issue.

This service note will apply to all E7515E instruments with serial numbers listed in the appendix..

#### Solution/Action:

The risk of failure is low but on the next service event Keysight will proceed to check the serial number of the unit and if it is at risk will proceed to replace the Vadatech boards within the unit under this service note.

### Revision History:

Date	Service Note Revision	Author	Reason for Change
26 November 2021	01	Andy Alford	As Published
2011010111201 2021		7 11 13 7 11 10 1 1	, le l'abtelle a