## MODIFICATION RECOMMENDED

E5071C-25A

# S E R V I C E N O T E

Supersedes: E5071C-25

# E5071C ENA Series Network Analyzer, 300 kHz to 20 GHz

Serial Numbers: MY46315210 - MY46316651, SG46300356 - SG46300369

Some units might be missing one piece of 2GB RAM in the CPU Module

**Parts Required:** 

P/N Description Qty.

E5070-62090 Tested CPU Module 1

### ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:				
MODIFICATION RECOMMENDED				
ACTION [[]] ON SPECIFIED FAILURE CATEGORY: X AGREEABLE TIME	STANDARDS  LABOR: 1.0 Hours			
LOCATION [[]] CUSTOMER INSTALLABLE CATEGORY: [[]] ON-SITE (active On-site contract required)  X SERVICE CENTER [[]] CHANNEL PARTNER	SERVICE X RETURN INVENTORY: [[]] SCRAP [[]] SEE TEXT	USED X RETURN PARTS: [[]] SCRAP [[]] SEE TEXT		
AVAILABILITY: PRODUCT'S SUPPORT LIFE	PORT LIFE NO CHARGE AVAILABLE UNTIL: March-2016			
[[]] Calibration Required  X Calibration NOT Required	PRODUCT LINE: WN AUTHOR: jm			
ADDITIONAL INFORMATION:				



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#### Situation:

Since serial-number prefix of MY463 and SG463, 2 pieces of the 2GB RAM are installed in the CPU Module. However, some units might be missing one piece of 2GB RAM in the CPU Module for Option 2D5, 2K5, 4D5 or 4K5.

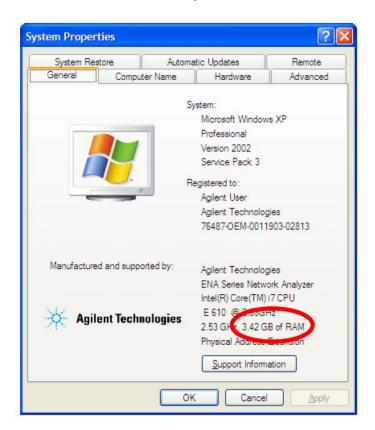
#### Solution/Action:

Step-1: Check the frequency Option, first. If it's Option 2D5, 2K5, 4D5 or 4K5, then go to Step-2.

Step-2: Check CPU RAM size.

- 1. Click on Start
- 2. Right Click on My Computer
- 3. Click on Properties
- 4. Then you can see the System Properties as below
- 5. If you see 3.42 GB of RAM, it's Valid. No more action is needed.

Step-3: Replace with CPU Module, if you see less than 3.42 GB of RAM. (Due to mechanical interference, RAM itself cannot be installed by SSU)



**Revision History:** 

Revision instaly.					
	Service Note	Date	Author	Reason For Change	
	Revision				
	E5071C-25	2-Apr-2013	jm	As published	
	E5071C-25A	23-mar-2015	ls	Updated Tested CPU Module PN to E5070-62090	