# Modification Recommended Service Note 

Supersedes:
NONE

## B2911B Precision Source/Measure Unit, 1ch, 1OfA resolution, 210V, 3A DC/10.5A pulse

## Serial Numbers:

See table below.

## The Problem

The LAN MAC address assigned to B2911B may have a duplicate with the one assigned to 33502A.
Parts Required:
NONE

ADMINISTRATIVE INFORMATION

| ACTION | [ []] ON SPECIFIED FAILURE | STANDARDS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CATEGORY: | X AGREEABLE TIME |  |  | LABOR: 1.0 Hours |  |  |  |
| LOCATION CATEGORY: | []] CUSTOMER INSTALLABLE <br> [[]] ON-SITE (active On-site contract required) <br> X SERVICE CENTER <br> [[]] CHANNEL PARTNERS | SERVICE: <br> INVENTORY: | []] RETURN <br> []] SCRAP <br> X SEETEXT | USED PARTS | $\begin{gathered} {[[]]} \\ x \end{gathered}$ | RETUR SCRAP SEE |
| AVAILABILITY | PRODUCT'S SUPPORT LIFE | NO CHARGE AVAILABLE UNTIL: Dec 31, 2022 |  |  |  |  |
| []] Calibration Required <br> X Calibration NOT Required |  | PRODUCT LINE: 1H AUTHOR: HT |  |  |  |  |

ADDITIONAL INFORMATION:

## Situation:

If B2911B is connected to the same LAN with 33502A, there may be a conflict and may cause issues related to LAN communication.

## Solution/Action:

Send the B2911B to the Keysight Service Center for changing the LAN MAC address to a unique number that will not have the conflict with other equipment.

## Affected Instruments:

The instruments with the serial numbers listed below are confirmed to be affected:

| MY60440109 |
| :---: |
| MY60440110 |
| MY60440111 |
| MY60440112 |

Revision History:

| Date | Service <br> Note <br> Revision | Author | Reason for Change |
| :--- | :--- | :--- | :--- |
| 10 Nov 2021 | 01 | Hiro Tsunemoto | As Published |
|  |  |  |  |

