Modification Recommended Service Note

Supersedes: NONE

N5771A DC System Power Supply

Serial Numbers: Refer to Table 1

The Problem – Current programming and readback accuracy may marginally out of specification.

Parts Required: NONE

ADMINISTRATIVE INFORMATION

| ACTION | [X] ON SPECIFIED FAILURE | STANDARDS | |
|--------------------------------------|--|---|--|
| CATEGORY: | []] AGREEABLE TIME | LABOR: 1 Hour | |
| LOCATION CATEGORY: | [X] SERVICE CENTER [[]] ON-SITE (active On-site contract required) [[]] CHANNEL PARTNERS | SERVICE: [[]] RETURN USED [[]] RETURN INVENTORY: [[]] SCRAP PARTS: [[]] SCRAP [X] SEE TEXT [X] SEE TEXT | |
| AVAILABILITY: PRODUCT'S SUPPORT LIFE | | NO CHARGE AVAILABLE UNTIL: 8th March 2025 | |
| | [X] Calibration Required [[]] Calibration NOT Required | PRODUCT LINE: SP AUTHOR: LIM ZHAN MING | |
| = = | INFORMATION: a service inventory | | |

KEYSIGHT TECHNOLOGIES

Situation:

For units listed in Table 1, the current programming and readback accuracy may marginally out of specification.

Solution/Action:

Kindly contact Keysight Technologies Customer Contact Center at <u>www.keysight.com/find/contactus</u> for sending the affected unit back to service center.

Service center to perform performance verification on current programming and readback accuracy.

If performance verification PASSES

• No action needed

If performance verification FAILS

• Calibrate (adjustment) the unit

Table 1: Affected Serial Number

| US23H5433S | US23H5435S | US23H5440S |
|------------|------------|------------|
| US23H5434S | US23H5439S | US23N5188S |

Revision History:

| Date | Service Note Revision | Author | Reason for Change |
|---------------------------|-----------------------------|---------------|-------------------|
| 29 th Feb 2024 | 01 | LIM ZHAN MING | As Published |