81160A-02

Modification Recommended Service Note

Supersedes: NONE

81160A - 1 or 2 Channel Pulse Function Arbitrary Generator

Serial Numbers: MY60410492, MY60410501, MY60410502, MY60410508, MY60410509, MY60410512, MY60410515, MY60410518, MY60410520, MY60410525, MY60410526, MY60410537, MY60410540, MY60410544, MY60410547, MY60410549, MY60410558, MY60410564, MY60410566, MY60410568, MY60410569, MY60410572, MY60410581, SG60410508, SG60410509, SG60410510, SG60410511

Potential issue with duplicate MAC address

Parts Required:

P/N Description Qty. NONE

ADMINISTRATIVE INFORMATION

ACTION CATEGORY:	[x] ON SPECIFIED FAILURE [[]] AGREEABLE TIME	STANDARDS LABOR: 0.5 Hours		
LOCATION CATEGORY:	x SERVICE CENTER [[]] ON-SITE (active On-site contract required) [[]] CHANNEL PARTNERS	SERVICE: [[]] RETURN USED [[]] RETURN INVENTORY: [[]] SCRAP [x] SEE TEXT [x] SEE TEXT		
AVAILABILITY: PRODUCT'S SUPPORT LIFE		NO CHARGE AVAILABLE UNTIL: October,31st, 2023		
	[X] Calibration Required [[]] Calibration NOT Required	PRODUCT LINE: [24] AUTHOR: [SR]		

ADDITIONAL INFORMATION:

Product must be returned to the factory for service note installation



Situation:

Within the specified serial number range, it was determined that the same MAC address was inadvertently stored in the devices. This can lead to the fact that two devices cannot be operated within one network.

Solution/Action:

To renew the MAC address into instruments, it is required to return the instrument to Keysight.

Whether an instrument is affected can be checked as follows:

1. Click Utility button at the front panel



2. Press button more 1 of 2



3. Press button I/O interfaces



4. Press LAN button to reach LAN interface



All units which are carry MAC Address "80 09 02 03 FD FF" are affected. Please send the units back to Keysight for repair with reference information to this service note.

Product must be returned to the factory for service note installation.

Revision History:

Date	Service Note Revision	Author	Reason for Change	
27 oct 2023	01	Sina Rimpf	As Published	