MX0020A-01

# Modification Recommended Service Note

Supersedes: None

# InfiniiMax Ultra 10 GHz Probe Amp with AutoProbe 2 Interface

Serial Numbers: US61180106

The Problem – The early shipments of MX0020A probes have been found to have a quality concern that can cause probes to not be recognized when attached to the scope channel.

Parts Required: NA

### ADMINISTRATIVE INFORMATION

ACTION CATEGORY:	XX ON SPECIFIED FAILURE [[]] AGREEABLE TIME	STANDARDS LA	BOR: 0.2 Hours		
LOCATION CATEGORY:	[[]] CUSTOMER INSTALLABLE [[]] ON-SITE (active On-site contract required) XX SERVICE CENTER [[]] CHANNEL PARTNERS	SERVICE: INVENTORY:	[[]] RETURN [[]] SCRAP [[]] SEE TEXT	USED PARTS:	XX RETURN [[]] SCRAP [[]] SEE TEXT
AVAILABILITY	: PRODUCT'S SUPPORT LIFE	NO CHARGE	AVAILABLE UNTIL:	December	. 20 <sup>th</sup> 2023
	XX Calibration Required [[]] Calibration NOT Required	PRODUCT L AUTHOR: 1			
ADDITIONA	AL INFORMATION: This SN is issued to repair t	his concern	and not replace	with nev	v MX0020A

ADDITIONAL INFORMATION: This SN is issued to repair this concern and not replace with new MX0020A probes. (UE2 Strategy)

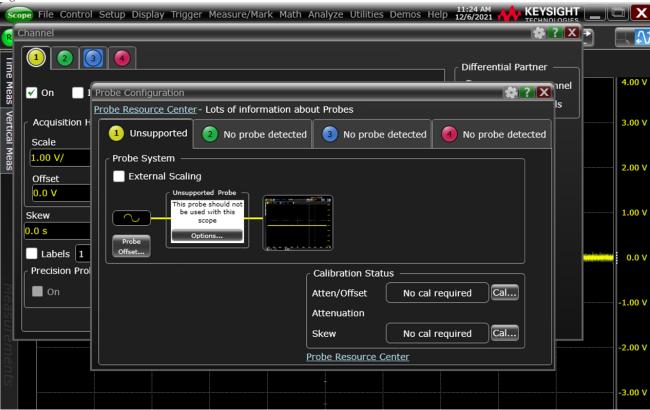


### Situation:

The early shipments of MX0020A probes have a quality concern that can cause probes to not be recognized when attached to the scope channel. Please see Figure 1.

1. Capacitor failure

Figure 1.



## Solution/Action:

Please return defective probe amplifier to service center for repair.

Revision History

Date	Service Note Revision	Author	Reason for Change	
9 Dec. 2021	01	Mark Rowley	As Published	•