

S9130A-01

# Modification Recommended Service Note

Supersedes:  
NONE

## S9130A Performance 5G Multi-Band Vector Transceiver

Serial Numbers: US59460101-US59460109

**The Problem** – Some S9130A need to be returned to Keysight for modification and recalibration to enhance performance and improve reliability.

### Parts Required:

P/N Description Qty.

NONE

### ADMINISTRATIVE INFORMATION

ACTION	<input type="checkbox"/> ON SPECIFIED FAILURE	STANDARDS			
CATEGORY:	<input checked="" type="checkbox"/> AGREEABLE TIME	LABOR:	2.0 Hours		
LOCATION	<input type="checkbox"/> CUSTOMER INSTALLABLE	SERVICE:	<input type="checkbox"/> RETURN	USED	<input type="checkbox"/> RETURN
CATEGORY:	<input type="checkbox"/> ON-SITE (active On-site contract required)	INVENTORY:	<input checked="" type="checkbox"/> SCRAP	PARTS:	<input checked="" type="checkbox"/> SCRAP
	<input checked="" type="checkbox"/> SERVICE CENTER		<input type="checkbox"/> SEE TEXT		<input type="checkbox"/> SEE TEXT
	<input type="checkbox"/> CHANNEL PARTNERS				
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	NO CHARGE AVAILABLE UNTIL:	April 30 <sup>th</sup> 2022		
	<input checked="" type="checkbox"/> Calibration Required	PRODUCT LINE:	PLBL		
	<input type="checkbox"/> Calibration NOT Required	AUTHOR:	PR		

ADDITIONAL INFORMATION:

**Situation:**

Keysight has identified areas in the S9130A design which can be improved for greater reliability and accuracy. These design improvements were not present in shipments between US59460101 and US59460109.

**Solution/Action:**

Keysight is recommending that all S9130A systems between US59460101 and US59460109 be returned to Keysight for modification and recalibration.

**Revision History:**

Date	Service Note Revision	Author	Reason for Change
16 Mar 2021	01	Paul Rooney	As Published