

N9048B-01

# Modification Recommended Service Note

N9048B PXE EMI Receiver

Supersedes:  
NONE

Serial Numbers: ALL  
Manufacturing ID Number: (where applicable)

**The Problem** – The existing CE regulatory Class A Label should be removed from the back of the instrument (If present) and replaced by a new CE regulatory Class B Label

## Parts Required:

P/N	Description	Qty.
N9048-80016	Label, ICES-NMB-001 Class	1

## ADMINISTRATIVE INFORMATION

ACTION	<input type="checkbox"/> ON SPECIFIED FAILURE	STANDARDS	
CATEGORY:	<input checked="" type="checkbox"/> AGREEABLE TIME	LABOR:	0.1 Hours
LOCATION	<input type="checkbox"/> CUSTOMER INSTALLABLE	SERVICE:	<input type="checkbox"/> RETURN
CATEGORY:	<input type="checkbox"/> ON-SITE (active On-site contract required)	INVENTORY:	<input type="checkbox"/> SCRAP
	<input checked="" type="checkbox"/> SERVICE CENTER		USED <input type="checkbox"/> RETURN
	<input type="checkbox"/> CHANNEL PARTNERS	<input type="checkbox"/> SEE TEXT	PARTS: <input type="checkbox"/> SCRAP
			<input checked="" type="checkbox"/> SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	NO CHARGE AVAILABLE UNTIL:	04-Dec-2021
	<input type="checkbox"/> Calibration Required	PRODUCT LINE:	12
	<input checked="" type="checkbox"/> Calibration NOT Required	AUTHOR:	KC

## ADDITIONAL INFORMATION

**Situation:**

The Keysight PXE EMI Receiver N9048B is CISPR 11, Group 1 Class B compliant and is marketed and sold as such. However, recently we detected that the CE regulatory label we have for Instruments mistakenly carries the info Group 1 Class A. Action has been taken to correct the mechanical drawing & label for all new orders. For the units that are already shipped out to customers, please simply replace this label when the products are shipped by the customers to SSU for service.



**Solution/Action:**

Please remove the Existing Class A CE Label and replace it with the Correct Class B CE Label as needed

**Revision History:**

Date	Service Note Revision	Author	Reason for Change
03 Dec 2020	01	Kenneth Clark	As Published