

N1913A-09

Modification Recommended Service Note

N1913A EPM Series Single-Channel Power Meter

Supersedes: NONE

Serial Numbers: MY57100002, MY57110034, MY57120010, MY57120011, MY57130012, MY57130013, MY57130015, MY57130019, MY57170002-MY57170009, MY57190002-MY57190012, MY57190014-MY57190052, MY57190054-MY57190060, MY57210022, MY5721004-MY57210022, MY57210024, MY57210026, MY57210027, MY57210029, MY57210030, MY57210032, MY57210034, MY57210036-MY57210038, MY57210040, MY57210041, MY57210043-MY57210045, MY57210047, MY57220002, MY57220004-MY57220020, MY57220022-MY57220027, MY57220029-MY57220031, MY57220033, MY57240012-MY57240033, SG57160004

Loosen power reference connector assembly

ADMINISTRATIVE INFORMATION

ACTION CATEGORY:	[[]] ON SPECIFIED FAILURE X AGREEABLE TIME	STANDARDS LABOR: 2 Hours
LOCATION CATEGORY:	 []] CUSTOMER INSTALLABLE []] ON-SITE (active On-site contract required) X SERVICE CENTER []] 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: 01-Oct-2018
	X Calibration Required [[]] Calibration NOT Required	PRODUCT LINE: WN AUTHOR: CKN

ADDITIONAL INFORMATION:



Parts Required:P/NDescriptionQty.N1913-62002Calibrator Assembly – Front1

Situation:

Keysight recently discovered a loose power reference connector assembly in the power meter which may result in a lower accuracy of the 1mW Power Reference. This may cause an additional power measurement error of up to 1.0%.

We would recommend customers to return the Power Meter model number and serial number listed above to the nearest Keysight Service Center for repair.

Solution/Action:

Please contact Keysight Technologies' Customer Contact Center at www.keysight.com/find/contactus for the recommended product modification.

Revision History:

Date	Service Note Revision	Author	Reason for Change
29-Sep-2017	01	CKN	As Published