

# U2004A-03

# S E R V I C E N O T E

Supersedes:  
NONE

## U2004A 9kHz – 6GHz USB Sensor

Serial Numbers: [0000A00000 / 9999Z99999]

**Difficulty to attach USB power sensor cable to power sensor unit.**

**To Be Performed By: Customer**

**Parts Required:**

P/N	Description	Qty.
U2000-60002	Cable, Main Assembly 1.5m	1
	<b>OR</b>	
U2000-60003	Cable, Main Assembly 3m	1
	<b>OR</b>	
U2000-60004	Cable, Main Assembly 5m	1

## ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:			
<b>MODIFICATION RECOMMENDED</b>			
ACTION CATEGORY:	X IMMEDIATELY <input type="checkbox"/> ON SPECIFIED FAILURE <input type="checkbox"/> AGREEABLE TIME	STANDARDS	LABOR: 0.0 Hours
LOCATION CATEGORY:	X CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input type="checkbox"/> SERVICE CENTER	SERVICE INVENTORY: <input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP X SEE TEXT	USED PARTS: <input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP X SEE TEXT
AVAILABILITY:	ALWAYS	NO CHARGE AVAILABLE UNTIL: MARCH 2009	
AUTHOR: AB	PRODUCT LINE: WC		
ADDITIONAL INFORMATION:			

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**Situation:**

When the USB power sensor cable is attached to the power sensor unit, user may find it difficult to attach the cable to the power sensor unit.

**Solution/Action:**

If user faces difficulty to attach the cable to the power sensor unit, kindly contact Agilent for free of charge cable replacement. Kindly scrap the used cable.

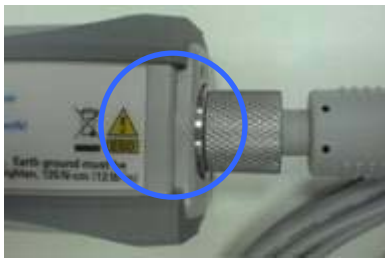


Figure 1: USB power sensor cable fully attached to power sensor unit



Figure 2: USB power sensor cable not fully attached to power sensor unit