U2002A-03

S E R V I C E　　　　N O T E

Supersedes:
NONE

U2002A 50MHz – 24GHz 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
OR		
U2000-60003	Cable, Main Assembly 3m	1
OR		
U2000-60004	Cable, Main Assembly 5m	1

ADMINISTRATIVE INFORMATION

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

Agilent Technologies

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