

E5071C-02

S E R V I C E N O T E

Supersedes:
NONE

"E5071C ENA Series Network Analyzer, 9 kHz to 20 GHz"

Serial Numbers: "MY46100001 to MY46107142"

"To strengthen the front USB receptacle, add USB receptacle retention plate"

Parts Required:

P/N	Description	Qty.
E5071-04004	Cover USB Large	1

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:	
MODIFICATION AVAILABLE	
ACTION CATEGORY::	AGREEABLE TIME
	<input type="checkbox"/> PERFORMANCE ENHANCEMENT <input checked="" type="checkbox"/> SERVICE / RELIABILITY ENHANCEMENT
LOCATION CATEGORY:	<input type="checkbox"/> CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input checked="" type="checkbox"/> SERVICE CENTER <input type="checkbox"/> CHANNEL PARTNERS
	AVAILABILITY: Until End Of Support
AUTHOR: jm	PRODUCT LINE: WN
ADDITIONAL INFORMATION:	

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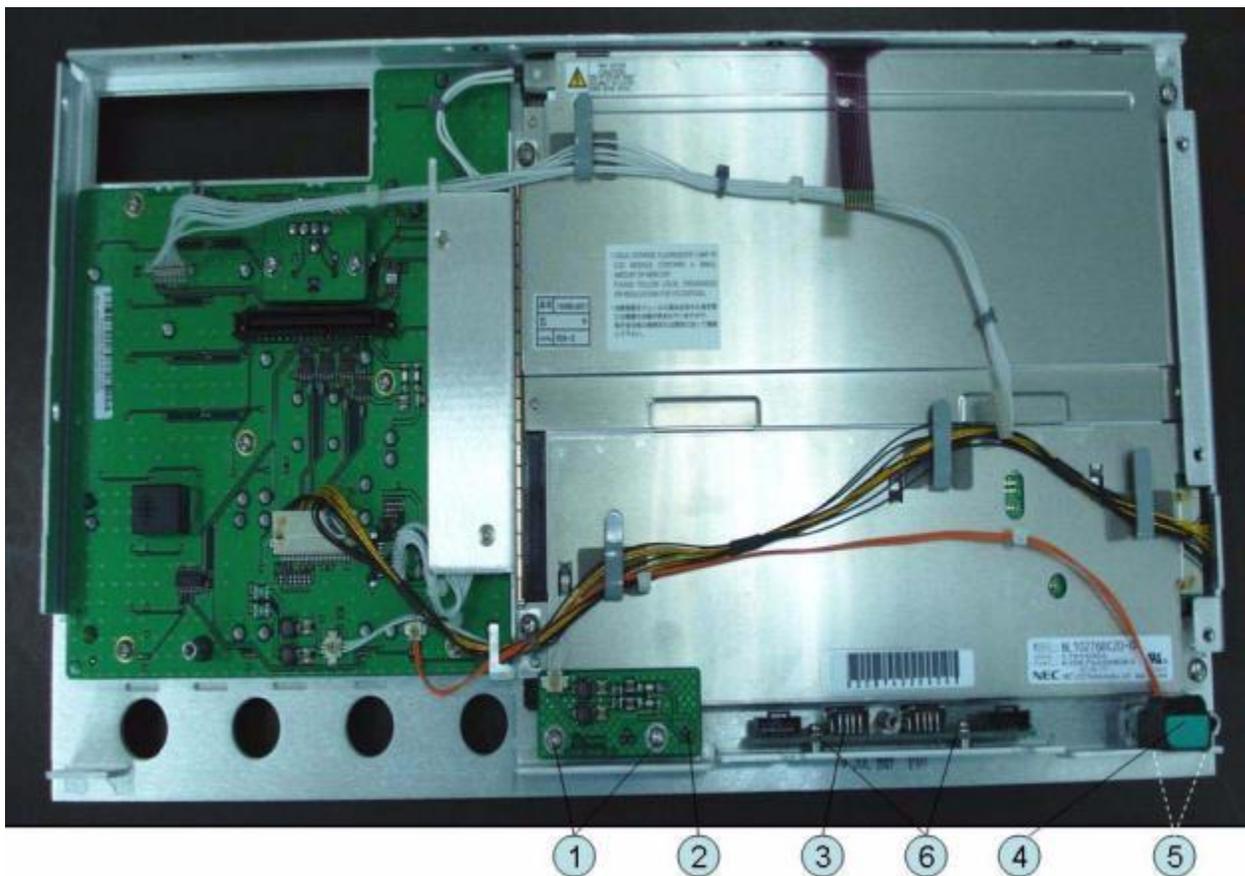


Situation:

In case the front USB receptacle (E5070-66555) becomes loose, add USB receptacle retention plate (E5071-04004) to strengthen the front USB receptacle.

Solution/Action:

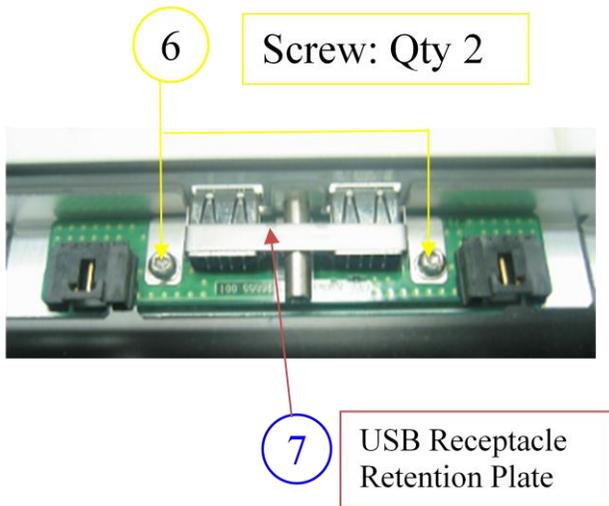
Figure 5-35 Standby Switch Assembly



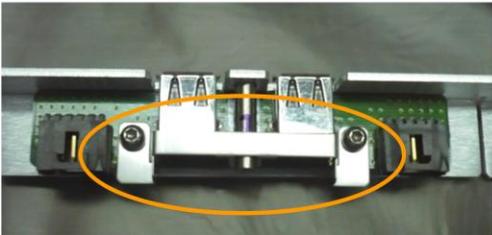
1. Remove two pieces of screws. (See Reference Designator #6 of Figure 5-35)
2. Add USB receptacle retention plate.
3. Add the removed screws (See Reference Designator #6 of Figure 5-35) with 9 in-lb torque driver/T10 bit.

Note: Pay attention to the direction of the USB receptacle retention plate.

Correct Direction



Wrong Direction



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