



**Customer Service Bulletin**

*Monitoring Products*

Welch Allyn, Inc.<sup>®</sup>  
4341 State Street Road  
Skaneateles Falls, New York 13153-0220 USA

**Bulletin Type: As Needed**

Tel: 1-315-685-4100 Fax: 1-315-685-4653  
[www.WelchAllyn.com](http://www.WelchAllyn.com)

**Date:** **SAP DIR #: 80017332**

**Subject:** CSB-LXi Australian Power Supply Mounting

**CAR Number:** N/A

**Distribution Scope:** WA Customers, ASP's, and Distributors  
WA Technical Support, Product Service, & International Service Centers, and Customers.

**Product(s) Referenced:** Spot LXi (450E0-E6, 450T0-E6, 45ME0-E6, 45MT0-E6, 45NE0-E6, 45NT0-E6) and Mobile Stand (4700-60)

**SW Version:** N/A

**Serial No. / Lot Code:** N/A

**Summary:** This action will improve the ease of assembly and appearance of Australian power supply in the mobile stand mounting configuration.

**Issue:** The power supply for the Australian Spot LXi needs to be mounted in an alternate fashion to account for the oversized strain relief.

**Action:** A modification to the cord management bracket of the mobile stand to improve the appearance of the bracket and power supply assembly.

<b>Updates:</b> If required	Technical Manual	<input type="checkbox"/>	Repair Tool	<input type="checkbox"/>
	Service Plan	<input type="checkbox"/>	Internet/Intranet	<input type="checkbox"/>
	Procedures	<input type="checkbox"/>	Price List	<input type="checkbox"/>
	Training Material	<input type="checkbox"/>	Other	

**Service Strategy:** This is a customer executed process.

**Required Training:** No additional training beyond this CSB will be required.

**Required Tools:** Pair of 4 inch diagonal cutters (side cutters, flush cutters, etc.) and #2 Phillips head screwdriver.

**Required Materials:** N/A

**Quality Process for failed units or components:** N/A

**Procedure:**

- 1.) Using a set of diagonal cutters, cut the four tabs of the mounting plate as shown in (Fig.1).

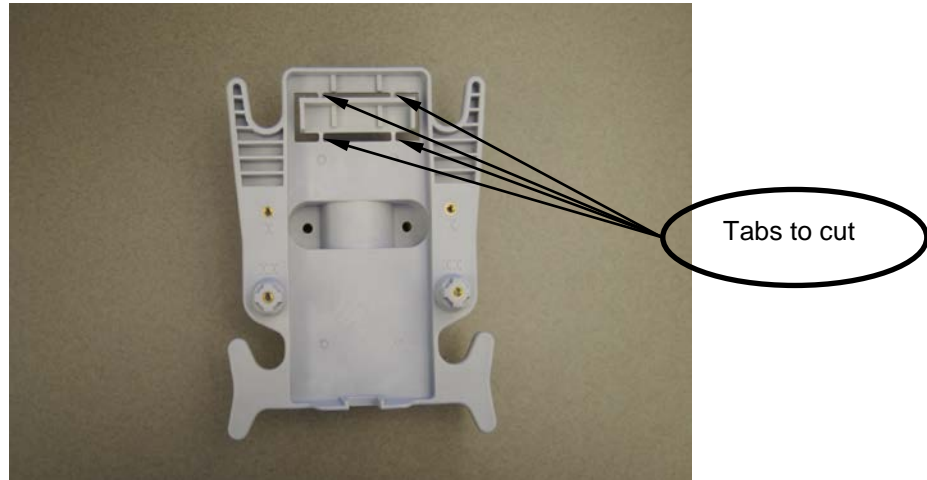


Figure 1

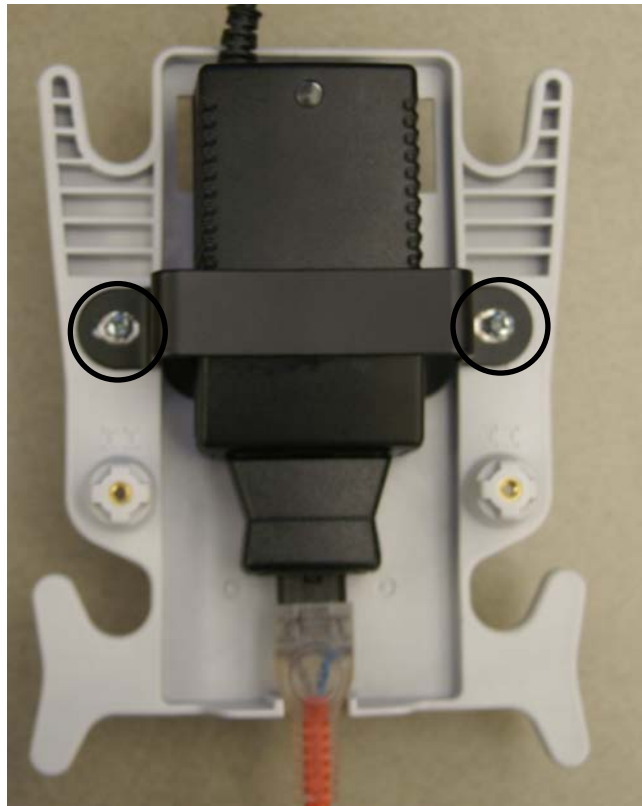
- 2.) With the four tabs cut, the mounting plate should look like the one in (Fig.2).



Figure 2

- 3.) Place the upper portion of the Spot LXi power supply over the newly cutout area and

**fasten the hold down bracket in the upper threaded holes as shown in (Fig.3).**



**Figure 3**

**End of Bulletin**

<b>Revision History</b>					
<b>Version</b>	<b>Description</b>	<b>Change #</b>	<b>Init</b>	<b>Release Date</b>	<b>Appr</b>
A	Initial Release	D*	D*	D*	D*
D* - See SAP DIR for Change number, Approver Name and Date of Approval					