



Document Description: CSB-Service Manual Update for Electrical Safety Testing	Document Number: 80020869 Version: A
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<h2 style="margin: 0;">Customer Service Bulletin</h2>	
Product:	Connex Vital Signs Monitor 6000 (CVSM), Connex Integrated Wall System (CIWS), CP50, CP150, Connex Spot Monitor (CSM) Date: 2015-10-14
Subject:	Update to Service Manuals regarding recommended electrical safety testing
HW Version(s) Affected:	NA SW Version(s) Affected: NA
Serial Numbers Affected:	NA Lot or Date Code Affected: NA
Classification:	Informational Only
Distribution:	<input checked="" type="checkbox"/> Customer Care <input checked="" type="checkbox"/> Product Service <input checked="" type="checkbox"/> Field Service <input checked="" type="checkbox"/> ASPs <input checked="" type="checkbox"/> Distributors <input checked="" type="checkbox"/> Customers <input type="checkbox"/> Company Confidential
Training Required:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Summary:	The Service Manuals for the above listed products include a phrase relating to electrical safety testing that requires clarification.
Service Strategy:	<p>The following Service Manuals are impacted by this bulletin:</p> <ul style="list-style-type: none"> CP 50 Service Manual Welch Allyn Connex Vital Signs Monitor 6000 Series Service Manual Welch Allyn Connex Vital Signs Monitor 6000 Series Service Manual CP 150 12-lead Resting Electrocardiograph Service Manual Connex Spot Monitor Service manual Welch Allyn Connex Integrated Wall System Service Manual <p>Each of these manuals contains a section that specifies electrical safety testing recommended by Welch Allyn. The text includes the phrase:</p> <p style="text-align: center;"><i>Welch Allyn recommends performing ground continuity, leakage current, and insulation resistance tests when replacing the power supply or primary wiring...</i></p>

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The wording of this phrase is being improved to more clearly define the recommended testing. The new wording is:

Welch Allyn recommends performing ground continuity and leakage current tests after all open-case repairs and dielectric strength testing when replacing the power supply or primary wiring ...

Version	Sec, Pg, Para Changed	Change Made	Date Version Created	Version Created By (initials)
A	N/A	Initial Release	2015-10-14	EGW

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MPD FCD-1482 Rev 8	