
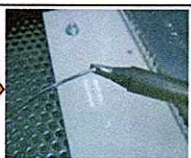
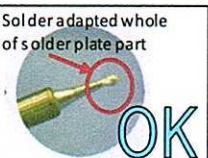
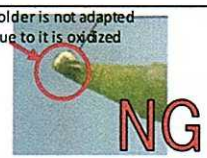




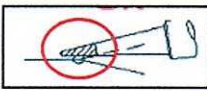


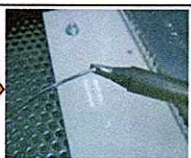
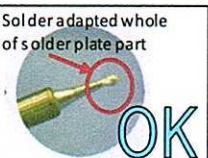
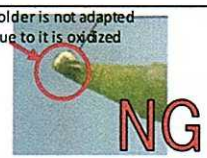





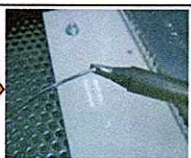
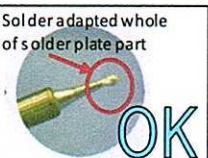
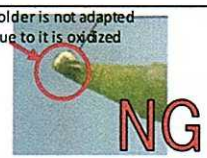




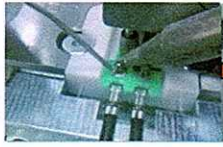


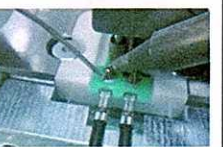
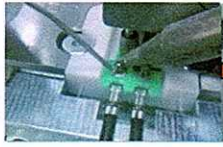


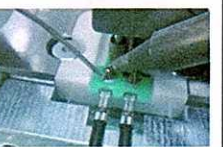
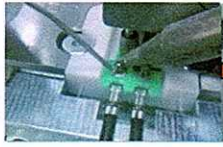


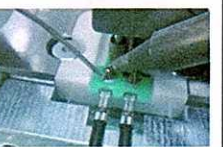








No.	Work Procedure/ Illustration	Records/Remarks/ Quality Pointers																
	<p>1. Confirm condition of iron after 10min since power on.</p> <table border="1"> <tr> <td>① Clean iron</td> <td>② Put string solder</td> <td colspan="2">③ Confirmation</td> </tr> <tr> <td></td> <td></td> <td>  </td> <td>  </td> </tr> </table> <p>In case of NG, report to leader and re-check with leader, then if it is needed, change part.</p> <p>2. Measure temperature of iron.</p> <table border="1"> <tr> <td>① Clean iron</td> <td>② Put string solder</td> <td>③ Put iron on sensor and supply solder</td> <td>④ Read display</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table> <p>*Point of measuring</p> <p>① To sensor, put iron horizontally from foreside.</p> <p>② Put center of solder plate part on center of sensor.</p> <div style="display: flex; align-items: center; justify-content: center;">  ← OK NG →  </div>	① Clean iron	② Put string solder	③ Confirmation						① Clean iron	② Put string solder	③ Put iron on sensor and supply solder	④ Read display					<div style="background-color: yellow; padding: 10px; border: 1px solid black; font-size: 2em; transform: rotate(-90deg);">Before Working</div>
① Clean iron	② Put string solder	③ Confirmation																
																		
① Clean iron	② Put string solder	③ Put iron on sensor and supply solder	④ Read display															
																		
	<p>When put iron on the stand, left solder on iron</p> <table border="1"> <tr> <td>① Soldering</td> <td>② Put on stand (Not-clean iron)</td> <td>③ Clean iron (Just before soldering)</td> <td>④ Re-soldering</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	① Soldering	② Put on stand (Not-clean iron)	③ Clean iron (Just before soldering)	④ Re-soldering					<div style="background-color: yellow; padding: 10px; border: 1px solid black; font-size: 2em; transform: rotate(-90deg);">During working</div>								
① Soldering	② Put on stand (Not-clean iron)	③ Clean iron (Just before soldering)	④ Re-soldering															
																		
	<p>Finish with condition that solder is on iron</p> <table border="1"> <tr> <td>① Put solder on iron which is heated</td> <td>② Put solder which looks little bit bigger than usual on iron, then after turn power off.</td> </tr> <tr> <td></td> <td></td> </tr> </table> <p>Due to iron is covered by solder, iron can avoid oxidize and can use longer.</p> <p>※Before break time, do not turn off and must cover iron by solder</p>	① Put solder on iron which is heated	② Put solder which looks little bit bigger than usual on iron, then after turn power off.			<div style="background-color: yellow; padding: 10px; border: 1px solid black; font-size: 2em; transform: rotate(-90deg);">After working</div>												
① Put solder on iron which is heated	② Put solder which looks little bit bigger than usual on iron, then after turn power off.																	
																		

05/06/2019	0	Transferred work instruction from NBC Japan (NBPS-9014). (for history purpose only)	J. Lorzano	O. Merin	O. Merin	Prepare J. Lorzano	Check O. Merin	Approve O. Merin
Eff./Rev. Date	Rev. No.	Details of change	Revise	Check	Approve	Est. date:	05/06/2019	