

## LF Pipe Ending Smart Bench Schedule

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Task No.	Task Description –	OK	Not OK (If Not OK, Rectify Or Notify M.E.	Completed By
1.	Overall condition of bench, racking and equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Pick to light LED Strips are attached to bench and not damaged	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	3D Scanner is secure (Small black box above bench)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Barcode scanner is working	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Operator is happy that the bench functions correctly and supports their job	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Bench successfully demonstrated during production to ensure correct operation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Check that the barcode scan identifies the Pipes for the Correct Vehicle - Start the Smartbench job. When the barcode scan is requested for a set of pipes scan the pipes for a different vehicle. Expected Result = The Smartbench does not proceed to the next step and the bench alerts the operator that the incorrect part has been scanned	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Bench successfully demonstrated during production to ensure correct operation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### Comments, Note Task Number Adjacent To Any Issues Found
