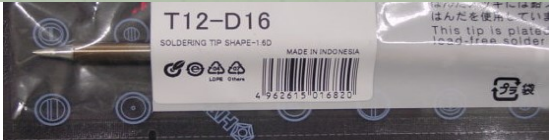
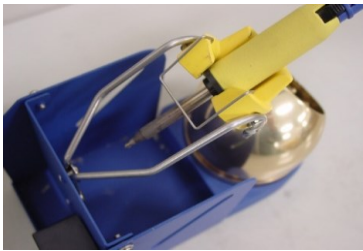
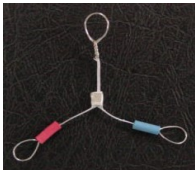


	Process Name/ Title:		Document No:	WI-PRO-COM-021
	Standard Replacement of Tools			
	WORK INSTRUCTION		Effective Date:	May 28, 2022
	Product Code/Name: ALL	Customer Code: ALL	Rev. No.: 0	Page No.: Page 1 of 1

No.	Work Procedure/ Illustration	Records/Remarks/ Quality Pointers
	<p>Soldering tip standard replacement</p> <p>No. T12-D16</p>    <p>Based quality points</p>	<p>1. Before starting operation, confirm the soldering tip 1x / day if there are no crack, chipped-off, worn-out and confirm result based from Work Instruction WI-PRO-COS-009 PB Free Solder Tip Temperature Control.</p> <p>2. Replace the soldering tip in case soldered wire does not release to PBC even if it is not yet time to be changed.</p> <p>3. Check Soldering Tip (refer to WI-PRO-COS-009). Max. usage limit is up to 20,000 for CSW and 10,000 for HM shots in case condition is not for replacement yet. Put L mark at Tip Replacement column in Lead Free Solder Temperature Control sheet if replaced.</p>
	<p>Soldering tip temperature sensor standard replacement</p> <p>No.191-212</p>   <p>After being use for 30X of temperature measuring pls. replace</p> 	<p>4. Reset the offset value of the soldering station after changing the soldering iron tip. Confirm the off-set value is "0" on the "off-setting mode". Refer to WI-PRO-COS-032</p>
	<p>Soldering tip cleaner standard replacement</p> <p>No.599-029</p>   	<p>1. Replace wire cleaner if residue becomes hard to remove even after cleaner cleaning was performed (WI-PRO-COS-023)</p>

05/28/2022	0	Transfer from WI-PRO-COS-034 to WI-PRO-COM-021, Change Title	C.Lalican	O. Merin	Omerin	Prepare	Check	Approve
Eff./Rev. Date	Rev. No.	Details of change	Revise	Check	Approve	Est. date:	06/01/2017	