

Page No.: 1 of 1 ALL APPLICABLE ALL APPLICABLE Records/Remarks/ Work Procedure/ Illustration No. **Quality Pointers** Solder Wire Storage always lock the chute after Pic. 1 Solder wire FIFO is based on chute <u>∕2</u> 1 type system to stictly implement First- In First-Out and easy to use. Pic. 2 \* Incase Storage Capacity reached MAX <u> 2</u> Minimum Stocks, request immediately (4 rolls). "If encountered excess wire, (Do not overstock) return to warehouse" Storage capacity MIN Max: 12 rolls Min.: 8 rolls Must be Lead free 1 RMA02 \* Do not use solder wire with Diameter Must be valid to \* Check the specification of solder different specification. Incase use (not expired) 3) must be 0.8 <u>∕</u>2∖3 wire before receiving, to prevent of wrong wire supplied, misuse of wrong solder wire. inform immediate superior. Usage of Solder Wire For usage, bring the tag of the line that needs for new supply. Compare the actual item to the picture on the <u>∕2</u>∖1 tag. (Pic. 3) And lastly, encode the date of change and expiration date. (Pic. 4) Pic. 4 Pic. 3 Encircle the date of change and put name below the date **Update Solder Wire Checksheet** (F-PRO-COS- 011) and Soldering Iron <u>^</u>2 2 **Temperature Checksheet** (F-PRO-SHM-004) for daily checking.

						Prepare	Check	Approve
06/07/2017	2	General Revision: include "remaks:Treatment for excess request"	L. Famodulan	W. Carbillon	O. WICHIII	A I		
07/18/2017	1	Change to storage to chute type & include line supply instruction, and title from FIFO of Solder Wire to Solder Wire- Storage and Supply	A.Yocor	O.Merin	T.Sugiyama	Amode	Soulin	16
06/01/2017	0	Initial Issue NBP	A.Yocor	O.Merin	T.Sugiyama	L. Famodulan	W. Carbillon	O Merin
Eff./Rev. Date	Rev. No.	Details of change	Revise	Check	Approve	Est. date:	June 1	, 2017

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WI-PRO-SHM-004

June 7, 2023