

Process Name/ Title: Wire Cutting and Crimping / Checkpoints for Guide Pipe Set-Up

Document No:

WI-PRO-CNC-028

July 10, 2017

WORK INSTRUCTION Product Code/Name:

Effective Date: Customer Code:

Rev. No.:

	Product Code/Nam ALL	e: Customer Code:	Rev. No.:	0	Page No.:	Page 1 of 1
No.	Work Procedure/ Illustration					Records/Remarks/ Quality Pointers
	Applicable Models : C550 • 551 • 555 • 556 • 558					
	Checkpoints before starting operation					
	Center point check on guide pipe - Cutter side					
	① When the machine is on the starting point, check the point of guide pipe is centered correctly (both up & down and right & left) by visual observation.					
			—— Check the point of correctly on t	of guide pipe is cente he cutter.	ered	
	② Strip the wire and check stripping condition.					
	Insulation is cut askew. (Pipe is off-centered.)					
	GOOD NO GOOD					
	* In case of being off-centered adjust in line with Work Instruction Sheet "Centering of Guide Pipe"					
	Center point check on guide pipe- Applicator side					
	(check from side view) (check from top view)					
	Guide pipe should be at the center of anvil. Guide pipe should be at the center of anvil. (Adjustment of pipe heightat point) (Adjustment of pipe to front/rear & left/right)					
	C550 C551 Upper Upper side C555 adjust screw C556 C558 Down side adjust screw C550 C550 * Move pipe to point-side crimp position by step action on operation screen, and adjust front/rear & left/right by ▲-marked direction button (touch sensor). C550 • 551 • 555 • 556 • 558.				crimp position n screen, t/right by ▲- touch sensor).	
	Loosen the wing screw & turn the adjust screw. NBC (Philippines) MASTER COPY					
					Prepare	Check Approve
	NDCD 4420.4 NA				J.Garcia /	CAMERIAN T SUCIVAMA
Eff./Rev.Date		established Work Instruction(for history pu Details of change	rpose only)	ise Check A	- Z. Mendez oprove Est. date:	Ø. MERIN T. SUGIYAMA 07/10/2017