

Process Name/ Title:

Cutting and Crimping 
How to Check Bend Terminal

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WI-PRO-CNC-059

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WORK INSTRUCTION
Product Code/Name: Custo
ALL

Customer Code:

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Page 1 of 1

	Records/Remarks/											
No.	Work Procedure/ Illustration								uality Po			
1		wer Button"(Refer to Figure 1) wait unt have a display  "Multi-Measurement Button" in the (Refer to Figure 2)		Figure 1	į.	Multi Meas	Figure 2					
2	Select from the <b>"dropdown list".</b> (Refer to Figure 3)			Null Measurement Mode Type and the Null Section 1997 And the Null Sect					Specify the measurement setting data in the measurement setting data specification.			
3	Note: F	et the wire or the item in the measuring (Refer to figure 4) for crimp wire, terminal must be side vie mp on the right side and bottom crimp on the	ew position the left side)	Figure	4		Figure 5	illum mea f comp	the stage ination ler isurement result Remove du ressed air.I lean it by v dry clo	error ma error ma st with f the glas viping wi	ss is	
4		Adjust the height of the Z stage. (Refer to figure 6)			Figure 6				e clockwise e counterc zoom c	ockwise		
5	Press the <b>"measurement button"</b> (Refer figure 7)			Figure 7								
6	Check the result of the measured item. Then "OK" will appear in the screen (Refer figure 8)  Note:if NG stop production and make some adjustment.(Refer to GL-PRO-CNC-007)			Figure 8					Use terminal specification as reference.			
7 8		result in the wire cutting and crimpir Mass Production	t					CNC-003		2010		
								Prepare  W. Y  W. Valdez	Check Y. Yamamo		ove ferin	
Eff./Rev. Date	Rev. No.	Details o	of change		Revise	Check	Approve	Est. date:		1,412020		

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