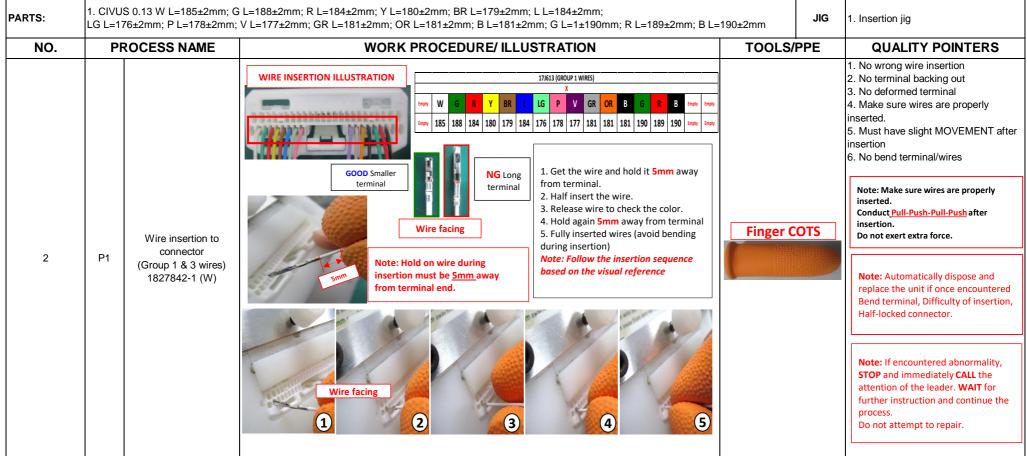
	WORK INSTRUCTION						Effectivity Date	e:	August 12, 2021					
		Process Name/Title: TAPING ASSEMBLY PROCESS							Validity Date:		n/a			
		Product Name/Code:	240B / 17J	613-7091P Cust	tomer:	NBC		Document No	.:		WI-ENG-PDE-3	00A		
		Purpose:	PROTOTYPE	PRE-	-LAUNCH	MASSPRO		Revision No.:		0	Page No.:	1 of 3		
<u> </u>	1									ı				
PARTS:	1. Connector 1827842-1 (W)								JIG:	1. Insertion jig				
NO.	P	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION					TOOL	S/PPE	C	QUALITY POIN	ITERS		
1	P1	Connector setting to insertion jig 1827842-1 (W)	INSERTION JIG Visual reference Button CONENECTOR ORIENTATION 1. Get the connector 1827842-1 (W) using right hand then set to insertion jig. Note: Follow the connector orientation. 2. Press the guide lock button using left index finger. BEFORE PRESSING Revision History					Safety Ir Be sure prescribe protective during opera finger c House 1. Maintain practi 2. Personal workplace i Keep it in y For any tro the Assemt Supervis Leader for correctiv	struction to wear d personal equipment ation (gloves, lots, etc.)	1. Use the provided jig per model 2. No wrong usage of parts 3. No wrong orientation of connector 4. No damaged connector 5. No half-locked connector Note: Automatically dispose and replace the unit if once encountered Bend terminal, Difficulty of insertion, Half-locked connector. Note: If encountered abnormality, STOP and immediately CALL the attention of the leader. WAIT for further instruction and continue the process. Do not attempt to repair.				
	Revision History							Prepa	red by Re	eviewed by	Reviewed by	Approved by		
08/12/21 0 Eff. Date Rev. No	Initial iss	ue	Details of Change)		D. Castillo C. Villanueva Revised Checked	1	Jen	JUV C.	Villanueva et 12, 2021	A. Shimamura	X. Aranes		

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NB		WORK INSTRUCTION Process Name/Title: TAPING ASSEMBLY PROCESS							Effectivity Date: Validity Date:		August 12, 2021 n/a		
		Product Name/Code:	240B /		17J613-7091P	Customer:	NBC	Document No.:		WI-ENG-PDE		DE-300A	
		Purpose:	F	ROTOTY	PE	PRE-LAUNCH	☐ MASSPRO	Revision No.:		0	Page No.:	2 of	
PARTS:		•		,	84±2mm; Y L=180±2mm; E L=181±2mm; OR L=181±2r	,	=184±2mm; G L=1±190mm; R L=189±2mm; B	L=190±2mm	JIG	1. Inser	tion jig		
NO	Р	ROCESS NAME	SESS NAME WORK PROCE			DURF/ILLUST	F/ILLUSTRATION T			QUALITY POINTE			



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	WORK INSTRUCTION						August 12, 2021			
Process Name/Title:			TAPING ASS	SEMBLY PRO	Validity Date:	n/a				
Product Name/Code:	240B	1	17J613-7091P	Customer:	NBC	Document No.:	WI-ENG-PDE-300A		PDE-300A	
Purpose:	☐ PROTOTYPE			PRE-LAUNCH	☐ MASSPRO	Revision No.:	0	Page No.:	3 of 3	

PARTS: 1. Assy parts JIG 1. WIP Holder **PROCESS NAME** TOOLS/PPE **QUALITY POINTERS WORK PROCEDURE/ ILLUSTRATION** NO. 1. No wrong wire insertion Button 2. No terminal backing out 3. No deformed terminal **Finger COTS** 4. Make sure wires are properly 5. Must have slight MOVEMENT after Wire insertion to insertion connector **************** 6. No bend terminal/wires 2 (Group 1 & 3 wires) 1827842-1 (W) GOOD (Continuation) **BEFORE PRESSING AFTER PRESSING** 6. Press the button using left thumb. 7. Hold the wires using right hand then gently pull out P1 the connector from jig. Check the insertion condition. **WIP HOLDER** 1. Pass WIP to WIP Holder. 3 Pass WIP to P2 1. No WIP overflow Note: One piece flow.

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