											Effect	tivity Date:		June 7, 2023					
			Process Name/Title: TAPING ASSEMBLY PROCESS						Validi	ty Date:		n/a							
			Model Code/Part Number:	D94L	1	7N0030-7020	Custome	:	TRJ	J		Docui	ment No.:			WI-ENG-PDE-0	154C		
			Purpose:	□P	ROTOTYP	E	PRE-LAUN	ж	MASSE	PRO		Revis	ion No.:		4	Page No.:	1 of 5		
<u> </u>																•			
PARTS:	1	I. Assy	parts; Black tape										JIG:	N/	/A				
NO.		F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION							TOOLS/PPE		C						
1		P3	Table Lay-out		Assy part		TABLE LA	Y-OUT	Tape holder/Black tape			Be op op of the superior of the superior op	safety Instruction sure to wear requipersonal protective equipment during eration (gloves, fin cots, etc.)  Housekeeping Maintain and alwa practice 5's. Personal things on orkplace is prohibit deep it in your locked and the same of th	ired e garager					
						Revision History						•	Prepared by	Revie	ewed by	Approved by	Noted by		
06/07/23 4	ta d	aping: SV lescription Change cl	process no. 1,3,4 and 5 to Clamp As the to wire) due to change proces no SV tube (Vinyl). amp color in accordance with color the band cut instruction; Put taping	s distribution. Ad	ditional tab	ole lay-out. Inclusion of Qua			M. Ariola		C. Villanueva A		Monely		لهلا	South Tillow	OAN CO		

M. Catapang

Revised

J. Loterte

Reviewed Approved

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Remove cycle time; Apply some improvement.

10/07/20

Eff. Date Rev. No

2

NBC (Philippines)

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Details of Change

M. Ariola Est. Date:

A. Shimamura A. Arañes

				Effectivity Date:		June 7, 2023							
		Process Name/Title:		Validity Date:		n/a							
		Model Code/Part Number:	D94L /	7N0030-7020	Customer:	TRJ		Document No.:		WI-ENG-PDE-054C			
		Purpose:	☐ PROTOTYPE ☐ P		PRE-LAUNCH	RE-LAUNCH MASSPRO		Revision No.:		4	Page No.:	2 of	f 5
								<u> </u>					
PARTS:	1. Black	tape							JIG	n/a			
NO.	Р	ROCESS NAME		WORK PROCE	EDURE/ ILLU	STRATION		TOOLS/	PPE	QUALITY POINTERS			
2 <u>/</u> 4	<b>4</b> \	Taping 1 COT to SV tube (Vinyl) near wire	1. Fix the corrugated tube to SV tube (Vinyl) and then hold the black corrugated tube using left hand and start taping using right hand.  25±3mm  2. After taping, check the tape condition & measurement.					6 7 8 9 1 2 3 4	JG TAPE	1. No flip-out tape 2. No peel-off tape 3. No loose tape 4. No missing tape 5. No wrong dimension 6. No wrong use of tape  Important reminders/note/s:  1. Please use calibrated/verified measuring tape when getting the measurement.			
<u>^4</u>	<u>\</u>	Pre-taping Black SV tube (Vinyl) to wire	L tape w		Note: Tapi L=74±3mm	1. Get the tape and make 2 windings pre-taping.  Note: Taping should start from end of vinyl tube (Ø7 L=74±3mm) up to wire.  2. After taping, check the tape condition & measurement.		6 7 8 9 1 2 3 4	<b>5 TAPE</b>	1. No flip-out tape 2. No peel-off tape 3. No loose tape 4. No missing tape 5. No wrong dimension 6. No wrong use of tape  Important reminders/note/s:  1. Please use calibrated/verified measuring tape when getting the measurement.			

			Effectivity Date:		June 7, 2023								
		Process Name/Title:	TAPING ASSEMBLY PROCESS							n/a			
		Model Code/Part Number:	D94L /	7N0030-7020	Customer:		TRJ	Document No.:			WI-ENG-F	PDE-054C	
		Purpose:	□ PROTOTY!	PE	PRE-LAUNCH	1	MASSPRO	Revision No.:		4	Page No.:	3 of 5	
											<u></u>		
PARTS:	1. Black 2. Assy								JIG	N/A			
NO.	F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION						TOOLS/PPE		QUALITY POINTERS		
4	P3	Y-Taping 2	1. Measure the end of Black SV tube (Vin Laping directions)  3. Make 1/3 shifting Note: Vinyl tube covered to the covered to t	25±3mm  25±3mm  of tape from y-taping 1 and of yil) (Ø5 L=119±3mm) 25mm.  1/3  R  ction  to the right side and continuered by tape must be 25mm.  R  hen 1/3 shifting to the left.	bl. be	ack SV tube ( efore shifting	25±3mm 5 6 7 8 9 60 1 2 3 4	MEASURIN 6 7 8 9 10 1 2 3 4		2. No pe 3. No lo 4. No m 5. No wi Impor 1. Use visual actual 2. Mai and th togeth 3. Plea measu	d YELLOW T ization of tal I should be E ke sure end ine SV tube (V her before to se use calibrating tape w urement.  GOOD F	ders/Note/s:  CAPE for easy pe shifting. But BLACK. of first y-taping Vinyl) is a line aping. rated/verified when getting the	

		WORK INSTRUCTION								June 7, 2023				
		Process Name/Title: TAPING ASSEMBLY PROCESS								n/a				
		Model Code/Part Number:	D94L	/ 7N0030-7020	Customer:	TRJ		Document No.:	Document No.:		WI-ENG-PDE-054C			
		Purpose:	□PRC	OTOTYPE	☐ PRE-LAUNCH	MA	SSPRO	Revision No.:		4	Page No.:	4 of 5		
PARTS:	1. Black 2. Assy								JIG	N/A	N/A			
NO.	Р	ROCESS NAME		<u>√</u> WORK PRO	EDURE/ ILLU	STRATION		TOOLS/	PPE	Q	n/a WI-ENG-PDE-054C 4 Page No.: 4 of 5			
4	P3	Y-Taping 2 (Continuation)		taping direction  1 wind and then 1/3 shifting to the vinds then cut.  6. After taping, check the	e right until SV tube (	25±3mm 5 6 7 8	25±3mm	MEASURING	to the second se	1. Used visuali. actual 2. Mak and the togeth 3. Please measu measu 1. No flip 2. No pe 3. No loo 4. No mi	d YELLOW TA ization of tap should be BL ke sure end o e SV tube (Vi her before tap se use calibro ring tape wh rement.  p-out tape eel-off tape ose tape issing tape	APE for easy be shifting. But LACK. If first y-taping inyl) is a line ping. ated/verified hen getting the		

