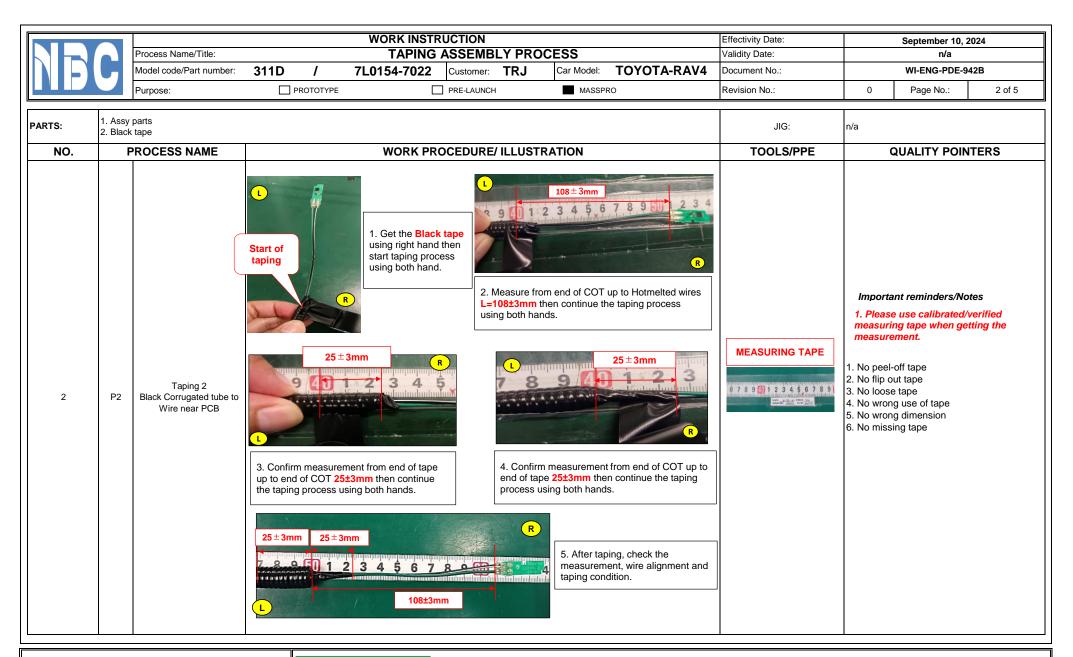
					WORK INSTRUCTION			Effectivity Date:		September 10, 2	024
			Process Name/Title:		TAPING ASSEMBLY PRO			Validity Date:		n/a	
			Model code/Part number:	311D /	7L0154-7022 Customer: TRJ	Car Model:	TOYOTA-RAV4	Document No.:		WI-ENG-PDE-9	42B
			Purpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSPRO		Revision No.:	0	Page No.:	1 of 5
PARTS:		3. Black	VM tube (Sunprene) ø9, L=1 tape	97±3mm				JIG:	n/a		
N	Ο.	F	PROCESS NAME		WORK PROCEDURE/ ILLUSTR	ATION		TOOLS/PPE	QUALITY POINTERS		
1		P2	Table lay-out		TABLE LAY-OL Assy parts Tape holder/Black tape	Black (Sunpi	VM tube rene) ø9, 7±3mm	Safety Instruction Be sure to wear prescribed personal protective equipment during operation (gloves, finger cots, etc.) Housekeeping 1. Maintain and always practice 5's. 2. Personal things on the workplace is prohibited. Keep it in your locker. Alert level For any trouble, inform the Assembly Assistant Supervisor or Line Leader for immediate corrective action.		ing part/tools. ss parts/tools	
		1			Revision History			Prepared by R	eviewed by	Approved by	Noted by
9/10/24	0	Initial Issu	ie.			M. Ariola C. V	Tilanueva A. Arañes	n/a M. Arigla C.	of form		n/a
Eff. Date	Rev. No			Details of Cha	ange	1			ember 10, 2024	4. Ananes	II/d
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				WORK INSTRUCTION	ON			Effectivity Date:		September 10, 20	24	
		Process Name/Title:		TAPING ASSE	MBLY PROCE	ESS		Validity Date:		n/a		
		Model code/Part number:	311D /	7L0154-7022 Custon	mer: TRJ	Car Model:	TOYOTA-RAV4	Document No.:		WI-ENG-PDE-942	2B	
		Purpose:	PROTOTYPE	PRE-LA	AUNCH	MASSPR	0	Revision No.:	0	Page No.:	3 of 5	
PARTS:	1. Assy 2. Black	parts VM tube (Sunprene) ø9, L=9	7±3mm					JIG:	n/a			
NO.	F	ROCESS NAME		WORK PROCEDI	JRE/ ILLUSTRA	ATION		TOOLS/PPE QUALITY POINTERS				
3		Wire insertion to Black VM tube (Sunprene) ø9, L=97±3mm	L	R	1. Get the Black L=97±3mm usin hotmelted wires	ng right hand	then insert the	n/a	1. No wrong	guse of parts.		
4	P2	Taping 3 Black Corrugated tube to VM tube (Sunprene)	1. Measure the	31±3mm 1 1 2 3 4 5 end of VM tube (Sunprene) wires L=31±3mm.	2. Hold the hand, get t using right	the Black tap	Sunprene) using left pe then start taping	6 7 8 9 (1) 1 2 3 4 5 6 7 8 9 (1. Please measuris measure 1. No peel- 2. No flip o 3. No loose 4. No wron	off tape out tape e tape g use of tape g dimension	rified	
				31±3 4 5 6 7 8 9 40 1 1 2	mm 3. A 5. 6 3. A	After taping, cl asurement an	heck the nd taping condition.					

Process NameTitle: TAPING ASSEMBLY PROCESS Validaty Date: Na Model Code/Poin number: 311D / TL0154-7022 Customer: TRJ Car Model: TOYOTA-RAV4 Occument No. WENG-PDE-942B Phypose: PROTOTYPE PRE-AUNCH NASSPRO Revision No: 0 Page No: 4 of 5 PARTS: NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE QUALITY POINTERS WIRE TYPE TABLE No. Color Wire Type 1 G AVS 0.3 f 2 BW AVS 0.3 f - Process Valent of moringed fargetts and COT. Measurement Page Valent of moringed fargetts and COT. MEASURING TAPE Measurement Process Name National of Market National Configuration National and Ocurations of County Process Name National					WORK INST	RUCTION			Effectivit	ty Date:		September 10, 20	24
Purpose: PROTOTYPE PRE-LAUNCH MASSPRO Revision No.: 0 Page No.: 4 of 5 PARTS: No. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE QUALITY POINTERS WIRE TYPE TABLE No. Color Wire Type 1 G AVSS 0.3 f 2 BW AVSS 0.3 f 2 BW AVSS 0.3 f 3 Heasurement Measurement. Askamono and Owarimono. Document reference/es: 1. Please refer to Wi-PRO-ASY-056 for Sub-Asy Hatsumono, Nakamono and Owarimono and Owarimono.			Process Name/Title:		TAPING	ASSEMBLY P	ROCESS		Validity D	Date:		n/a	
PARTS: NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE QUALITY POINTERS No. Color Wire Type			Model code/Part number:	311D /	7L0154-7022	Customer: TRJ	Car Model:	TOYOTA-RAV	Docume	nt No.:		WI-ENG-PDE-942	2B
NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE QUALITY POINTERS WIRE TYPE TABLE No. Color Wire Type 1 G AVSS 0.3 f 2 BW AVSS 0.3 f 2 BW AVSS 0.3 f 2 BW AVSS 0.3 f 2 Document reference/s: Nocument of overlaped sugress and COT MEASURING TAPE MEASURING TAPE MEASURING TAPE MEASURING TAPE Please refer to WI-PRO-ASY-056 for Sub-Assy Halsumono, Nakamono and Owarimono Document reference/s: 1. Please refer to WI-PRO-ASY-056 for Sub-Assy Halsumono, Nakamono and Owarimono Nocument reference/s: No. Color Wire Type 1 G AVSS 0.3 f 2 BW AVSS 0.3 f 2 BW AVSS 0.3 f 3 BW AVSS 0.3 f 4 BW AVSS 0.3 f 4 BW AVSS 0.3 f 5 BW AVSS 0.3 f 6 BW AVSS 0.3 f 7 BW AVSS 0.3 f 8 BW AVSS 0.3 f 9 BW AVSS 0.3 f 8 BW AVSS 0.3 f 9 BW AVSS 0.3 f 8 BW AVSS 0.3 f 9 BW AVSS			Purpose:	PROTOTYPE		PRE-LAUNCH	MASSPE	RO	Revision	No.:	0	Page No.:	4 of 5
WIRE TYPE TABLE No. Color Wire Type 1 G AVSS 0.3 f 2 BW AVSS 0.3 f 2 BW AVSS 0.3 f 2 BW AVSS 0.3 f MEASURING TAPE MEASURING	PARTS:												
WIRE TYPE TABLE No. Color Wire Type 1 G AVSS 0.3 f 2 BW AVSS 0.3 f 2 BW AVSS 0.3 f MEASURING TAPE MEASURING TAPE MEASURING TAPE MEASURING TAPE MEASURING TAPE Document reference/s: 1. Please refer to WI-PPO-ASY-056 for Sub-Assy Hatsumono, Nakamono and Oscillation of Sub-Assy Hatsumono, Nakamono and Oscillation o	NO.	P	ROCESS NAME		WORK PR	OCEDURE/ ILLU	STRATION		Т	OOLS/PPE	QUALITY POINTERS		
				② 108±3 ③25± NOTE: ④ - Taping (B)	© ⑦ ② ② ② ② ② ③ ③ ③ ③ ③ ③ ③ ③ ③ ③ ③ ③ ③ ③	©25±5 F	8 25 9 45 25 45	No.	E TYPE T. Color G BW	ABLE Wire Type AVSS 0.3 f AVSS 0.3 f	1. No wrong Import 1. Please measuri measure 2. For Ha Owarime Docume 1. Please Sub-Ass	dimension tant reminders/Note use calibrated/ving tape when fetticatsumono, Nakamono ent reference/s: e refer to WI-PRO-y Hatsumono, Nakay	tes erified ng the ono and

	Process Name/Title:		WORK INSTRUCTION TAPING ASSEMBLY P	ROCESS	Effectivity Date: Validity Date:		September 10, 2 n/a	024
	Model code/Part number: 311D / 7L0154-7022 Custom				·	WI-ENG-PDE-942B		
	Purpose:	☐ PROTOTYPE	☐ PRE-LAUNCH	MASSPRO	Revision No.:	0	Page No.:	5 of 5
PARTS: n/a					JIG:	n/a		
l l			QUALITY (CHECKPOINTS	1			
P2			7L01	54-7022				
					2			
						1//		
- Cum		***************************************		1000 2 mm				
					3		1)	
F# 5								
(1	No MISS	ING VM tu	1be (2)(3)	No MISSING TAP	PE			