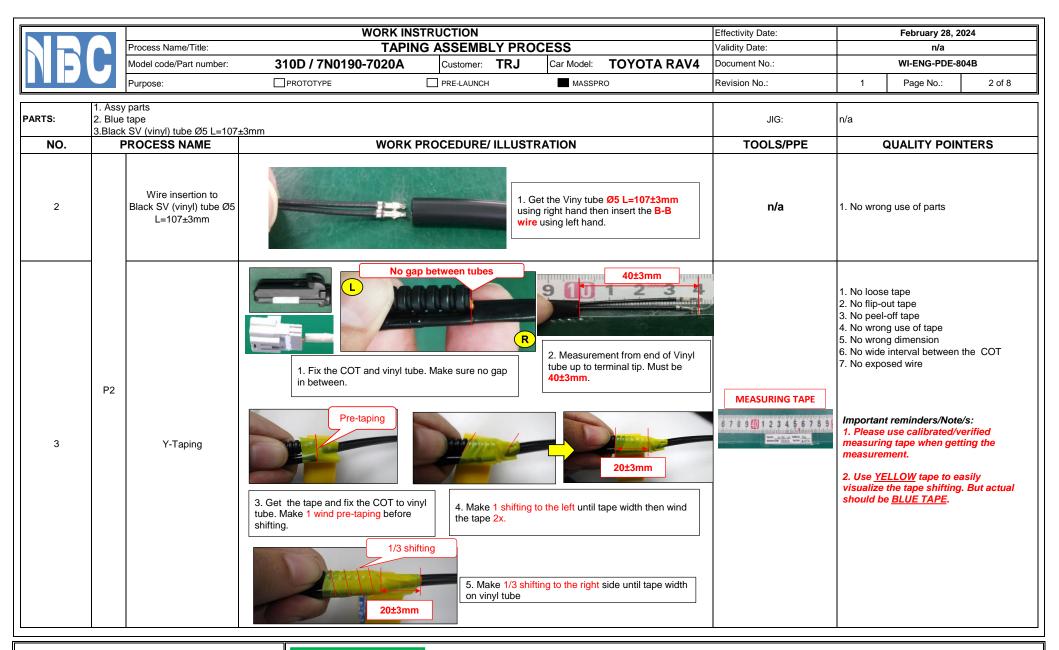
					ISTRUCTION				Effect	tivity Date:		February 28, 2	024	
			Process Name/Title: TAPING ASSEMBLY PROCESS							Validity Date: n/a				
			Model code/Part number:	310D / 7N0190-7020A	Customer: TRJ	Car Model:	TOYO	TA RAV4	Docu	ment No.:		WI-ENG-PDE-8	04B	
	<u> </u>		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSP	PRO		Revis	sion No.:	1	Page No.:	1 of 8	
PARTS:		1. Assy 2. Black	parts SV tube (vinyl) ø5 L=107	±3mm	3. Blue Tape 4. White tape (10mm v	vith slit)				JIG:	1. Continu	ity Checking jig		
NO.		PROCESS NAME WORK PROCEDURE/ ILLUST				ATION				TOOLS/PPE		QUALITY POINTERS		
1		P2	Table Lay-out	Assy Parts  Blue Tape with holder	Table Lay-out  Black SV tube (vinyl) ø5 L=107±3mm  Continu Checking  White Tape wit (10mm) / hold	ity jig	Master S with h		pr (glo	Bafety Instructio Be sure to wear required persona otective equipme during operation oves, finger cots, etc.  Housekeeping Maintain and alway practice 5's. Personal things the workplace is rohibited. Keep it your locker.  Alert level or any trouble, information of the Assembly Assist Supervisor or Line ander for immedia corrective action.	ent letc.) i letc.	sing parts/tools ess parts/tools	TENO	
				Revision History						Prepared by	Reviewed by	Approved by	Noted by	
											./ /	1 ( Can )		
02/28/24			re-launch to Mass pro. Inclusion	of table lay-out.			C.Villanueva		n/a	ahmander	South) form	1		
01/17/24 (		nitial issu	ie				C.Villanueva		n/a	A.Hernandez()	.C.Villanueva	A. Aranes	n/a	
Eff. Date Rev.	No			Details of Change		Revised	Reviewed	Approved N	loted	Est. Date:	January 17, 2024			



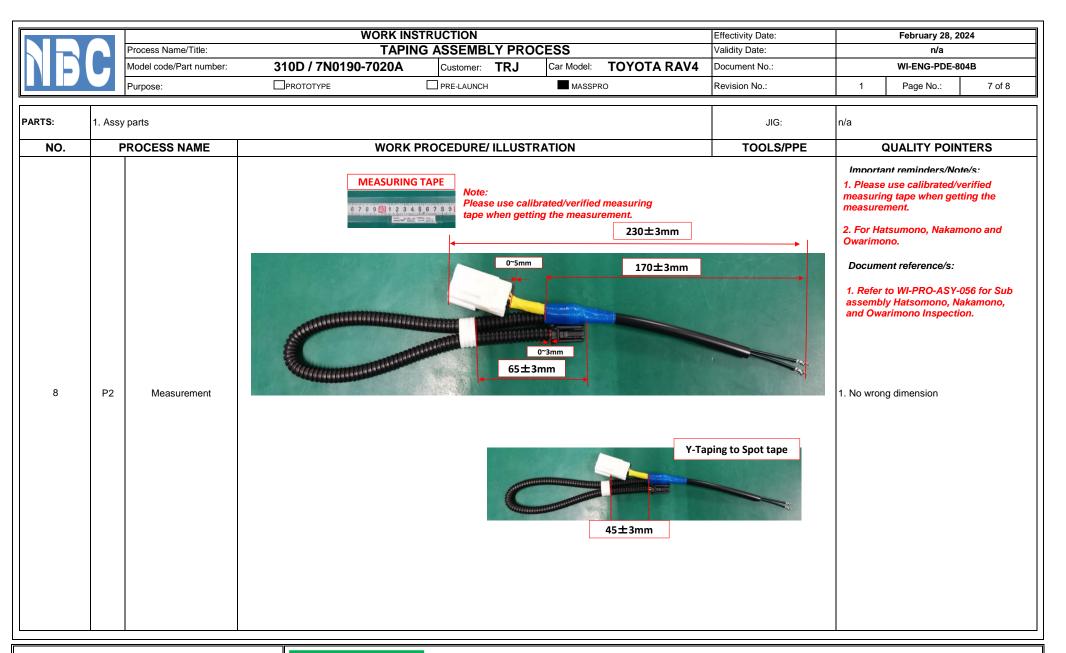


	_		WORK IN	STRUCTION			Effectivity Date:		February 28, 2	024
		Process Name/Title:	TAPIN	Validity Date:	alidity Date: n/a					
		Model code/Part number:	310D / 7N0190-7020A	Customer: TRJ	Car Model:	TOYOTA RAV4	Document No.:		WI-ENG-PDE-8	04B
		Purpose:	☐ PROTOTYPE	PRE-LAUNCH	MASSP	RO	Revision No.:	1	Page No.:	3 of 8
PARTS:	1. Assy 2. Blue 3.Black		±3mm				JIG:	n/a		
NO.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION					TOOLS/PPE	(	QUALITY POIN	TERS	
4	P2	Y-Taping (Continuation)	7. Make 1/2 shifting to tape 2x then cut the ta	the left until tape width then ving the right until tape width on ape.	1/2 shifting  vinyl tube, wind	20±3mm  d the  40±3mm		1. Use visualizactual sectual section	out tape off tape e tape	for easy ig lines, but E TAPE. ed/verified

			WORK IN	STRUCTION			Effectivity Date:		February 28, 20	)24
		Process Name/Title:	TAPIN	Validity Date:		n/a				
		Model code/Part number:	310D / 7N0190-7020A	Customer: TRJ	Car Model:	TOYOTA RAV4	Document No.:		WI-ENG-PDE-80	)4B
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPR	RO	Revision No.:	1	Page No.:	4 of 8
PARTS:	1. Assy 2. Whit	y parts re (10mm with slit)					JIG:	n/a		
NO.	F	PROCESS NAME	WORK	PROCEDURE/ ILLU:	STRATION		TOOLS/PP	E	QUALITY POIN	TERS
5	P2	Spot taping White (10mm with slit)	COURSENSOR YELLOW TAPE Only  1. Get the assy part and then put illustration). First, set the connector Clip Checker 1 then lock. Second 6098-5668 (W) to Checker 2 then fixture for continuity checking. Net together within the stopper jig and clamp. Color sensor light will bee Yellow tape. Last set the Y-tapin  2. Check if all LED light for POW SENSOR was ON. If encountered and immediately CALL the attentif for further instruction and continue	CHECKER 1  CHECKER 2  CHECKER 2	SW Button  3. Get the White using both hands both hands. (Fol procedure)  4. Start of tape	tape (10mm with slit) as Make 1.5 windings of low below instructions must be within the GREE gs using both hands there	nd begin taping tape then cut using for taping  End of tape  End of tape  End of tape  EN MARK. Wind the	Import 1. Mak stoppe 1. No flip- 2. No pee 3. No loos 4. No mis 5. No wro 6. No wro	ant reminders/Note e sure no gap better and terminals out tape I-off tape se tape	de/s: ween

			WORK IN	ISTRUCTION		Effectivity Date:		February 28, 20	024
NB		Process Name/Title:	TAPI	ING ASSEMBLY PRO	DCESS	Validity Date:		n/a	
		Model code/Part number:	310D / 7N0190-7020A	Customer: TRJ	Car Model: TOYOTA RAV4	Document No.:		WI-ENG-PDE-86	04B
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	5 of 8
PARTS:	1. Assy	parts e (10mm with slit)				JIG:	n/a		
NO.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION					TOOLS/PPE	(	QUALITY POIN	TERS
6	P2	Assembly (Continuation)	6. Conduct POINT Chremove the assy. Sec	CHECKER 2  Don, Go sound will be heard in the condition of the condition o	SW Button  The harness from jig. First, unlock the Comp. Third, push the Checker fixture the property then remove the connector 6098-6663	OT then n remove	1. No flip-o 2. No peel- 3. No loose 4. No miss 5. No wron 6. No wron	off tape tape	MING NITTO

			W	ORK INSTRU	UCTION			Effectivity Date:		February 28, 20	024
NA		Process Name/Title:	TAPING ASSEMBLY PROCESS					Validity Date:		n/a	
		Model code/Part number:	310D / 7N0190-7	'020A	Customer: TRJ	Car Model:	TOYOTA RAV4	Document No.:		WI-ENG-PDE-8	04B
		Purpose:	□PROTOTYPE		PRE-LAUNCH	MASS	PRO	Revision No.:	1	Page No.:	6 of 8
	1 1000	, parte									
PARTS:	<ol> <li>Assy parts</li> <li>Master Sample</li> </ol>							JIG:	n/a		
NO.	F	PROCESS NAME		WORK PRO	OCEDURE/ ILLUS	TRATION		TOOLS/PPE	(	QUALITY POIN	TERS
7	P2	Visual/By two's inspection	Master sample  1. (hala ass	2. Check the terconnector lock aping condition	rminal, c, insertion and on.  4. cc lo in in	Check the onnector ck and sertion.	5. Check the presence of spot tape (White 10mm	3. Check the Y-taping condition.  6. Check the terminal appearance. Must be no deformed terminal.	1. No skip	Master SAMPL	



		WORK INS	TRUCTION		Effectivity Date:		February 28, 20	)24
	Process Name/Title:		G ASSEMBLY PRO	CESS	Validity Date:		n/a	
	Model code/Part number:	310D / 7N0190-7020A	Customer: TRJ	Car Model: TOYOTA RAV4	Document No.:		WI-ENG-PDE-80	)4B
	Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	8 of 8
	1					1		
PARTS: n/a					JIG:	n/a		
	<del></del>		QUALITY CHI	ECKPOINTS				
P2			7N01	90-7020A				
GOOD  NO GOOD  No Un Connect	GOOD  NO Goo	NG: 1 windings  2 No Wrong  3 No Terminal	Dooking Out	4 No Missing Tape (for Y-Taping)  No Wrong Used of (Spot Taping white)	_	Wi	7	