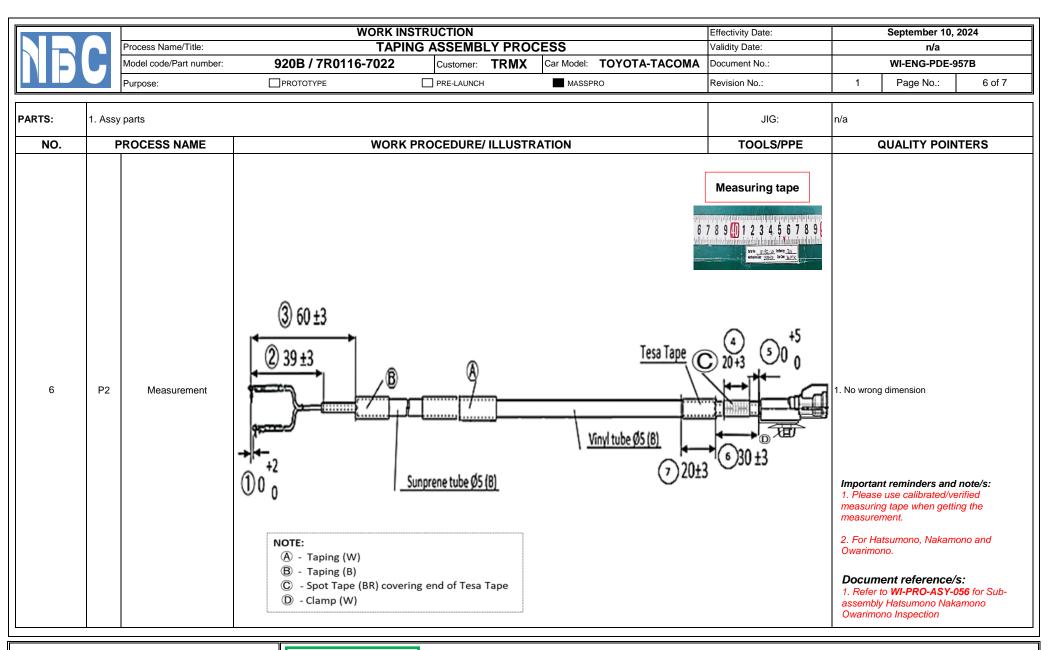
			WORK INSTRUCTION						Effectivity Date:		September 10, 2024		
			Process Name/Title:		NG ASSEMBLY PROC	CESS		_	ity Date:		n/a		
	- 1		Model code/Part number:	920B / 7R0116-7022	Customer: TRMX	Car Model:	TOYOTA-TACOMA	Docu	ıment No.:		WI-ENG-PDE-9	57B	
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASSP	PRO	Revi	sion No.:	1	Page No.:	1 of 7	
PARTS:				0 (W)); Black tesa tape 51036; Brown tape 20mm				JIG:		1. Tesa Cutter jig			
N	J.	Р	ROCESS NAME	WORK	PROCEDURE/ ILLUSTR	ATION			TOOLS/PPE	 -:	QUALITY POINTERS		
1		P2	Table Lay-out	Assy parts Black tesa tape 51036	Cutter jig	Clamp 1E360 (W)/ T	ape	1. 2	afety Instructi Be sure to wear prescribed persor rotective equipm during operation (gloves, finger cot etc.) Housekeeping Maintain and alw practice 5's. Personal things the workplace is prohibited. Keep it your locker. Alert level or any trouble, infe e Assembly Assis Supervisor or Lin eader for immedic corrective action	al ent s,	sing parts/tools ess parts/tools		
1	Revision History								Prepared by	Reviewed by	Approved by	Noted by	
09/10/24			rom Pre-launch to Mass Produc	ction.	A. Hernandez	C. Villanueva A. Arañes	n/a	akonandez	North House				
08/12/24		Initial Iss	ue.			A. Hernandez		n/a	A. Hernandez()	C. Villanueva	A. Arañes	n/a	
Eff. Date	Rev. No			Details of Change		Revised	Reviewed Approved	Noted	Est. Date:	August 12, 2024			

			WORK INS	STRUCTION		Effectivity Date:		September 10,	2024
		Process Name/Title:	Validity Date:		n/a				
		Model code/Part number:	920B / 7R0116-7022	Customer: TRMX	Car Model: TOYOTA-TACOMA	Document No.:		WI-ENG-PDE-9	957B
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	2 of 7
PARTS:	1. Assy 2. Blac	y parts k tesa tape 51036				JIG:	n/a		
NO.	F	PROCESS NAME	WORK	PROCEDURE/ ILLUSTR	RATION	TOOLS/PPE	(QUALITY POIN	ITERS
2	P2	Taping 1 SV tube to wire near connector	1. Measure fr to edge of co	2 3 4 5 rom end of Black SV tube (Vinnector 30±3mm using both R using left hand, get the Black using right hand then start	inyl) up hands.	Measuring tape 6789 1123456789	Importa	off tape e tape ing tape ing tape ing use of tape ing use of tape ing dimension ant reminders, e use calibrated/ ing tape when ge ement. G CONDITION RI	verified etting the

			WORK INS	STRUCTION			Effectivity Date:		September 10,	2024	
		Process Name/Title:	TAPIN	IG ASSEMBLY PR	OCESS		Validity Date:	n/a			
		Model code/Part number:	920B / 7R0116-7022	Customer: TRM	Car Model:	TOYOTA-TACOMA	Document No.:		WI-ENG-PDE-9	57B	
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPF	RO	Revision No.:	1	Page No.:	3 of 7	
PARTS:	1. Assy 2. Blac	/ parts k tesa tape 51036					JIG:	1. Cutter jiç	9		
NO.	F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	QUALITY POINTERS				
3	P2	Taping 1 Black tesa tape 51036 to wire near connector (Continuation)	3. Cut the tape using tape cutter using tape cut	ta ta	After cut, conductive using both har	taping condition, t and wire alignment.	MEASURING TAPE	Importa 1.Please measuren TAPINO G If the wires i w	off tape e tape ing tape g use of tape g use of tape g dimension Int reminders/I use calibrated/ve g tape when get ment. G CONDITION RI OOD taping on s NOT align	erified ting the	

	_		WORK INSTRUCTION	Effectivity Date: September 10, 2024						
		Process Name/Title:	Validity Date:	: n/a						
		Model code/Part number:	920B / 7R0116-7022 Custon	MBLY PROCESS ner: TRMX Car M		TOYOTA-TACOMA	Document No.:		WI-ENG-PDE-9	57B
		Purpose:	☐ PROTOTYPE ☐ PRE-LA	JNCH I	MASSPRO	0	Revision No.:	1	Page No.:	4 of 7
PARTS:	Assy parts Brown tape 20mm						JIG:	n/a		
NO.	F	PROCESS NAME	WORK PROCEDU	IRE/ ILLUSTRATION	1		TOOLS/PPE	(QUALITY POIN	TERS
4	P2	Spot taping	Start of taping I. Hold the assy parts using left hand, get the Brown tape using right hand then start taping process using both hands. 20mm~23 3. After taping, check the be from 20mm~23mm or	taping condition. Spot ta	e then c	conduct 2 tusing both		1. No flip-c 2. No peel- 3. No loos 4. No miss	-off tape e tape	END OF PE

			WORK INS	STRUCTION			Effectivity Date:		September 10,	2024
		Process Name/Title:	Validity Date:		n/a					
		Model code/Part number:	920B / 7R0116-7022	Customer: TRMX	Car Model:	TOYOTA-TACOMA	Document No.:		WI-ENG-PDE-9	57B
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPF	80	Revision No.:	1	Page No.:	5 of 7
PARTS:	1. Clan	np 82711-1E360 (W)						n/a		
NO.	F	PROCESS NAME	WORK I	WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE QUALITY POINTERS					TERS	
5	P2	Clip attachment 82711-1E360 (W)	1. Hold the connector	CLAMP ORIENTATION R using left hand, get the Centing right hand.	Clamp			GOOD NG	82711-1 g use of clamp aged clamp	E360 (W)



			WORK IN:	STRUCTION		Effectivity Date:		September 10, 2024		
		Process Name/Title:	Name/Title: TAPING ASSEMBLY PROCESS					n/a		
		Model code/Part number:	920B / 7R0116-7022	Customer: TRMX	Car Model: TOYOTA-TACOMA	Document No.:		WI-ENG-PDE-9	57B	
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	7 of 7	
						1				
PARTS:	1. Assy	parts				JIG:	n/a			

VISUAL INSPECTION/ QUALITY CHECKPOINTS

TAPING-P2

7R0116-7022



1 No Missing Clip Attachment

- (3) No Missing Brown Spot tape
- 2 No Missing Black Tesa tape (51036)

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