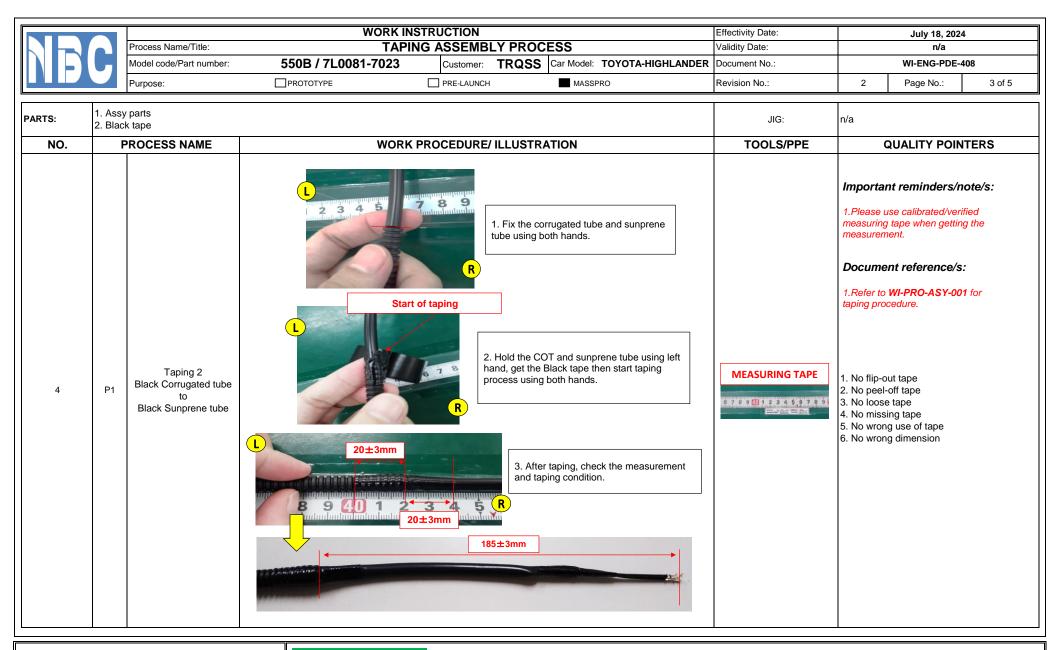
			WORK INSTRUCTION				Effectivity Date:	July 18, 2024				
			Process Name/Title:	TAPING ASSEMBLY PROCESS			Validity Date:		n/a			
			Model code/Part number:	550B / 7L0081-7023	R Document No.:		WI-ENG-PDE-408					
			Purpose:	PROTOTYPE	Customer: TRQSS	MASSPRO	Revision No.:	2	Page No.:	1 of 5		
PARTS:	<u>/2</u> \	Assy Part; Black VM tube(Sunprene) ø5 L=130±3mm; Black Tape [1pc.]					JIG:	n/a	n/a			
N	0.	F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	(	QUALITY POINTERS			
1		PROCESS NAME  P1 Table Lay-out		Table Lay-out  Black VM tube(Sunprene) ø5 L=130±3mm  Assy parts  Tape holder/ Black tape		Safety Instruction Be sure to wear prescribed personal protective equipment during operation (gloves, finger cots, etc  Housekeeping 1. Maintain and alway practice 5's. 2. Personal things on the workplace is prohibited. Keep it in your locker.  Alert level For any trouble, inform the Assembly Assistar Supervisor or Line Leader for immediate corrective action.	t c.) i	1.No missing parts/tools 2. No excess parts/tools				
		1		Revision History			Prepared by	Reviewed by	Approved by	Noted by		
07/18/24	2	pointers		ess to Clamp Assembly Process. Improve measu		A.Hernandez C. Villanueva A. Arañes	n/a					
02/11/23	1	sunprene	tube to VM tube (Sunprene). Incl	usion of Quality check point (Page 9).		D.Castillo J. Loterte C. Villanueva A	Arañes Or on doc	Jour House	1000			
02/14/22					Arañes A.Hernandez	C. Villanueva	/ A. Arañes	n/a				
Eff. Date Rev. No Details of Change Revised Reviewed Approved Noted Est. Date: February 14, 2022												

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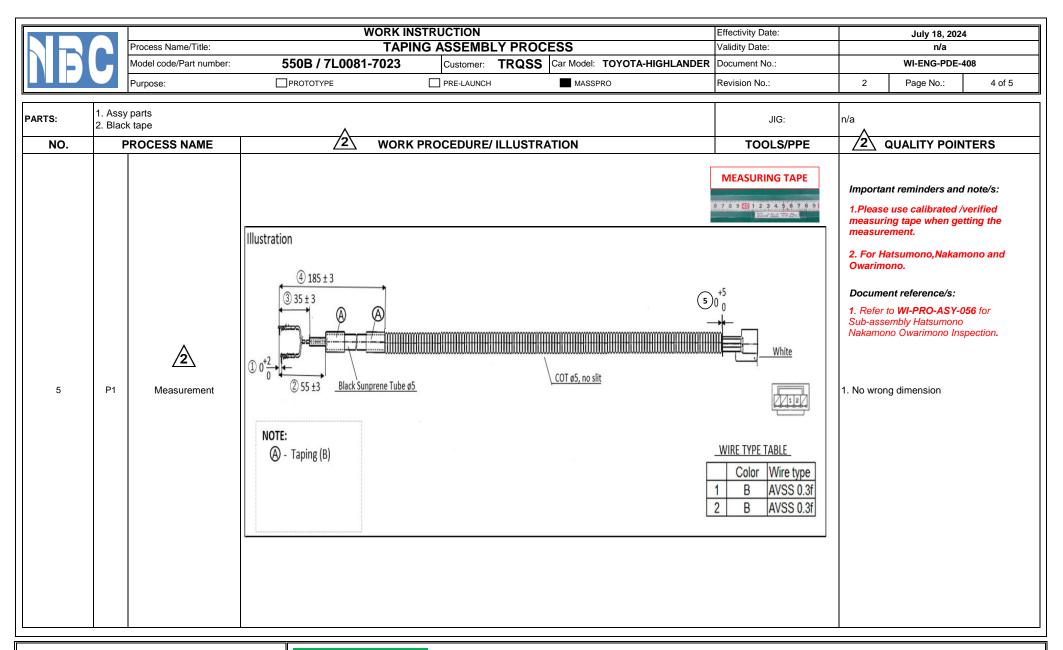
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						Effectivity Date: July 18, 2024				
		Process Name/Title:	Validity Date:							
		Model code/Part number:	550B / 7L0081-7023	Customer: TR	RQSS Car Model: TOYOTA-HIGHLANDER	Document No.:		WI-ENG-PDE-408	3	
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	2	Page No.:	2 of 5	
PARTS:	Pre-assy parts from Kitting     Black sunprene tube ø5 L=130±3mm				JIG:	n/a				
NO.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE	QUALITY POINTERS				
2		Wire insertion to Black VM tube(Sunprene) ø5 L=130±3mm	L	L=1	Get the Black sunprene tube ø5 130±3mm using right hand then insert the B wires using left hand.	n/a 1. No wrong use of parts 2. No deformed terminal				
3	P1	Taping 1 Black VM tube(Sunprene) to wire near terminal	1. Measure from end of the sur tube up to the terminal tip 55ml	4 5 R	2. Hold the sunprene tube using left hand, get the Black tape then start taping using right hand.  3. After taping, check the condition of tape, measurement and wire alignment.	MEASURING TAPE  6 7 8 9 ED 1 2 3 4 6 6 7 8 9 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9 1 1 2 3 4 6 6 7 8 9	1. No flip-ou 2. No peel-ou 3. No loose 4. No missi 5. No wrong 6. No wrong Importan 1. Please us measuring measureme Documer	off tape a tape ing tape g use of tape g dimension at reminders/not se calibrated/verifie tape when getting t ent.  at reference/s: WI-PRO-ASY-001 for	ee/s:	

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		WORK INST	RUCTION		Effectivity Date:		July 18, 2024	July 18, 2024	
	Process Name/Title:				Validity Date:	n/a			
	Model code/Part number:	550B / 7L0081-7023 Customer: TRQS		SS Car Model: TOYOTA-HIGHLANDER	Document No.:		WI-ENG-PDE-408		
	Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	2	Page No.:	5 of 5	
PARTS: n/a		VISI	IIAI INSPECTION/	QUALITY CHECKPOINTS	JIG:	n/a			
		VISI	UAL INSPECTION/	MONTH I CHECKPUINIS					
P1	P1 7L0081-7023								
5									
						-			
GOO		2			1			411	
					4)_		G	OOD	
		1)							
NO GO	OD				1988	N TON			
1 No U	INLOCKED/H	ALF LOCKED CON	3 4 No Miss	sing Tape			NO		
2 No V	Vrong Inser	t	5 No Terminal Backing Out						

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