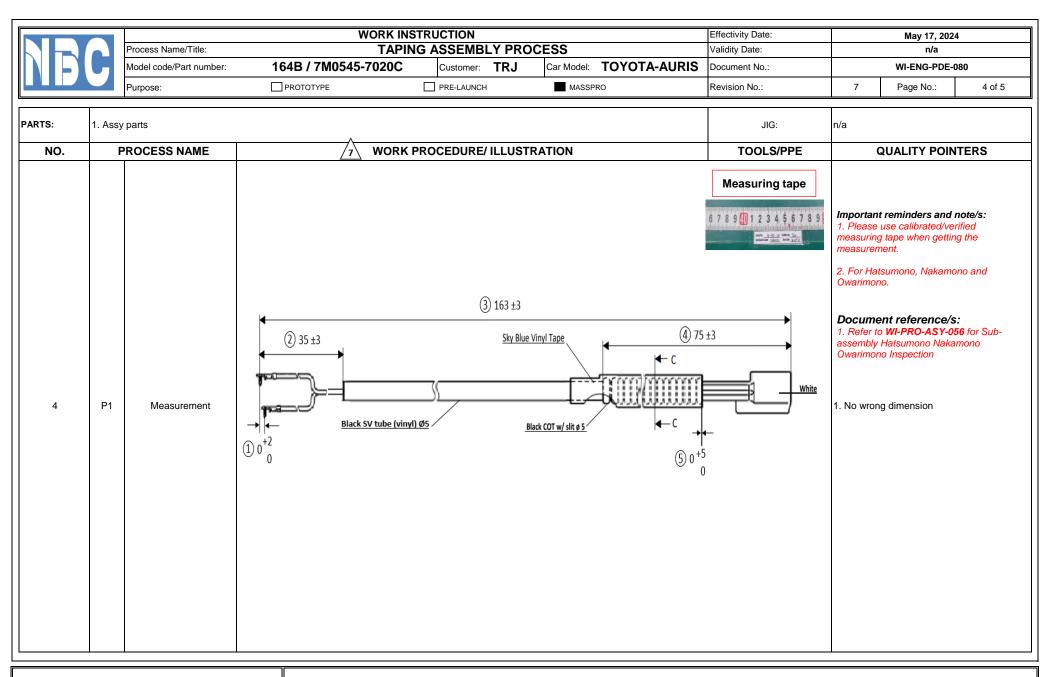
			WORK INSTRUCTION							Effec	Effectivity Date:		May 17, 2024		
JE (Process Name/Title: TAPING ASSEMBLY PROCESS								lity Date:		n/a		
			Model code/Part number:	164B / 7M0545-7020C	Customer:	TRJ	Car Model:	TOYO	TA-AUR	NS Docu	ıment No.:		WI-ENG-PDE-	080	
			Purpose:	PROTOTYPE	PRE-LAUNCH		MASS	PRO		Revi	sion No.:	7	Page No.:	1 of 5	
PARTS:		Assy parts; (Black SV tube (Vir		nyl) Ø5 L=52±2mm); Sky Blue tape					JIG:	n/a	n/a				
N	0.	F	PROCESS NAME	/7 WORK PROCEDURE/ ILLUSTRATION						TOOLS/PPE		QUALITY POINTERS			
				TABLE LAY-OUT Black SV tube (vinyl) Ø5 L=52 ±2mm					b k	afety Instruction Be sure to wear orescribed person- ortective equipme during operation (gloves, finger cotetc.)	al ent s, Docui	Document references:			
1		P1	1 Table Lay-out	Sky Blue tape/ Tape holder				2	Housekeeping 1. Maintain and always practice 5's. 2. Personal things on the workplace is prohibited. Keep it in your locker.		Refer to WI-ENG-PDE-079 Offline Assembly Process No missing parts/tools No excess parts/tools				
				(012341307 010 M	4107	10	Arriva S		1001	the	Alert level or any trouble, info e Assembly Assist Supervisor or Line eader for immedia corrective action.	ant e ite			
	,		Revision History						I		Prepared by	Reviewed by	Approved by	Noted by	
05/17/24	7	Transfer to new format. Transfer Wire insertion to COT to Offline assembly processs. Inclusion of Table lay-out, Measurement and Visual inspection. Update Work procedure of Connector lock process. Update Quiality pointers Important reminders /Note/s. Change term from vinyl tube to SV (Vinyl) tube). Inclusion of car model "TOYOTA-AURIS". C.Villanueva A. Arañes							n/a						
07/07/21	6	Removal of marking. J. Loterte C. Villanueva A. Shimamura							A. Arañes						
02/20/21	5	Remove cycle time; Change connector colours in accordance with color standardization for plastic parts refer to (GL-COM-003); Put assy parts on pg 2; Put measuring tape illustration and instruction on measurement process J. Loterte C. Villanueva A. Shimamura A. Arañes							D. Castillo	C.Villanueva	A. Aranes	n/a			
Eff. Date	Rev. No			Details of Change			Revised	Reviewed	Approved	Noted -	Est. Date:	June 6, 2018			



			WORK INS TAPIN	Effectivity Date:	May 17, 2024					
		Process Name/Title:	Validity Date: n/a							
		Model code/Part number:	164B / 7M0545-7020C	Customer: TR	Car Model:	TOYOTA-AURIS	Document No.:		WI-ENG-PDE-0	80
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPR	RO	Revision No.:	7	Page No.:	2 of 5
PARTS:	1. Assy 2. Blac	v parts k SV tube (Vinyl) Ø5 L=52±	JIG: n/a							
NO.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE		QUALITY POIN	TERS		
2	P1	Wire insertion to Black SV tube (Vinyl) ø5 L=52±2mm		R	1. Get the Black SV (\ L=52±2mm using left B-B wires (Assy Part	Vinyl) tube Ø5 hand then insert the ts) using right hand.	n/a	1. No wror 2. No defo	ng usage of parts rmed terminal	

			WORK INS	Effectivity Date:	May 17, 2024						
		Process Name/Title:	Validity Date:	n/a							
		Model code/Part number:	164B / 7M0545-7020C	Custome	TRJ	Car Model:	TOYOTA-AURIS	Document No.:		WI-ENG-PDE-0	080
		Purpose:	PROTOTYPE	PRE-LAUN	СН	MASSP	RO	Revision No.:	7	Page No.:	3 of 5
PARTS:	1. Assy 2. Sky	parts Blue tape						JIG:	n/a		
NO.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION						TOOLS/PPE	QUALITY POINTERS			
3	P1	Taping 1 From wire near connector to corrugated tube and from corrugated tube to SV tube (vinyl)	1. Hold the connector using left hand a wires using right hand. Note: Make 3 times winding. 1/2 Shifting visual reference L 4. Fix the vinyl tube beside COT. Continue taping until tape width. Wind 3 times, then cut the tape.	R	the tape i hand.	rtion of tape, Wing. Make 1/2 sl	5. After taping, check the	MEASURING TAPE 6 7 8 9 1 2 3 4 5 6 7 8 9	1. Please measuring measure 2. USE \$\frac{S}{2}\$ 1. No loos 2. No peel 3. No flip-14. No wrot 5. No wrot	e tape I-off tape out tape ng use of tape ng dimension e alignment tol	rified ng the

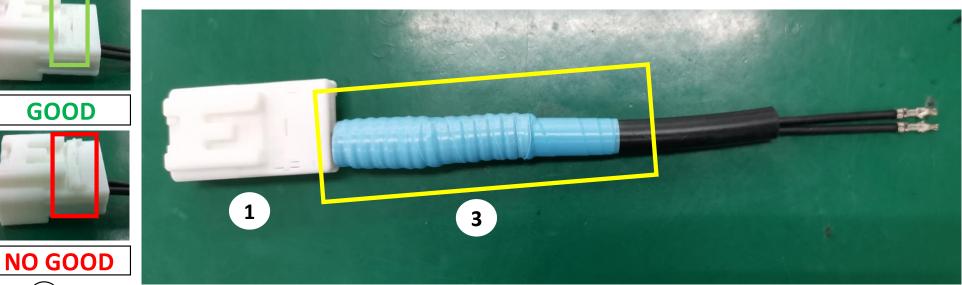


		WORK	Effectivity Date: May 17, 2024			4			
	Process Name/Titl	e: TAF	Validity Date:	n/a					
	Model code/Part n	umber: 164B / 7M0545-70200	Customer: T	Car Model:	TOYOTA-AURIS	Document No.:		WI-ENG-PDE-	080
	Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPE	0	Revision No.:	7	Page No.:	5 of 5
PARTS:	1. Assy parts	٨			JIG:	n/a			
		7	VISUAL INSPECTIO	ON/ OLIALITY CHEC	CKDOINTS				

P1

GOOD

7M0545-7020C



- **No Deformed Terminal**
- No Unlocked/Half-locked Connector
- **3** No Missing Tape and No Wrong use of tape

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