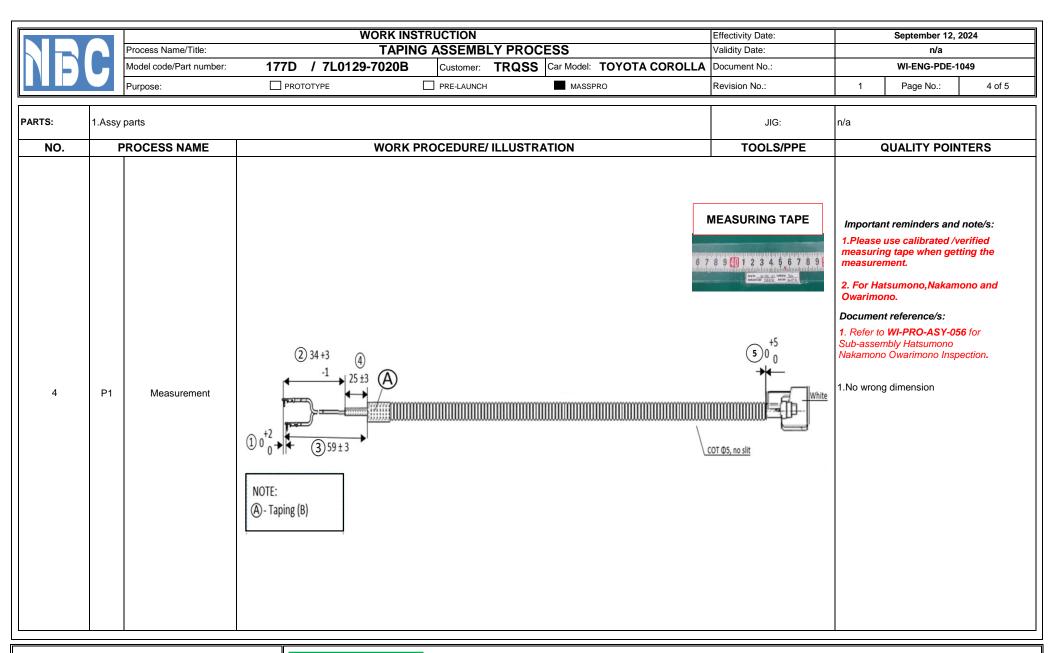
				WORK I		fectivity Date:		September 12, 2024				
			Process Name/Title:		ING ASSEMBLY		TOYOTA COF		alidity Date:		n/a	0.40
			Model code/Part number:	177D / 7L0129-7020I □ PROTOTYPE	Customer: 7	TRQSS Car Model:		-	evision No.:	1	WI-ENG-PDE-10 Page No.:	1 of 5
			Purpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSP	rku	K	evision ino	'	Page No	1015
PARTS:		1. Assy	parts; Black corrugated tube		JIG:				1. Terminal cover jig			
N	Ο.	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION							TOOLS/PPE		QUALITY POIN	TERS
			P1 Table Lay-out	N B C	•	Safety Instructi Be sure to wear prescribed person protective equipm during operation (gloves, finger cot etc.)	nal ent i s,	Document reference/s: 1. Refer to WI-ENG-PDE-1004 for Offlinassembly process 1. No missing parts/tools 2. No excess parts/tools				
1		P1		ID HOLDER (Line 4a)		Housekeeping 1. Maintain and alw practice 5's. 2. Personal things the workplace is prohibited. Keep it your locker.	ays on 1. No miss					
				Assy parts	Terminal cover jig		Black ta Tape hol		Alert level For any trouble, info the Assembly Assis Supervisor or Lin Leader for immedia corrective action	tant e ate		
		ı		Revision Histor	у	1			Prepared by	Reviewed by	Approved by	Noted by
09/12/24	1	Change	from Pre-Launch to Masspro.				C.					
09/11/24		Initial iss	<u> </u>			M. Ariola M. Ariola	C. Villanueva A. Arañ		M. Aridia	C. Villanueva	A	n/a
Eff. Date	Rev. No			Details of Change		Revised	Reviewed Approv			September 11, 202	1	11/4



			WORK II	Effectivity Date:	September 12, 2024					
		Process Name/Title:		ING ASSEMBLY PROC	Validity Date:	n/a				
		Model code/Part number:	177D / 7L0129-7020E	Customer: TRQSS	Car Model: TOYOTA COROLLA	Document No.:		WI-ENG-PDE-104	49	
		Purpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	2 of 5	
PARTS:	1. Blac 2. Assy	c corrugated tube ø5 L= 469 parts	9±2mm (no slit)	3. Black tape	JIG:	1. Terminal cover jig				
NO.	F	ROCESS NAME	WORK	ROCEDURE/ ILLUSTR	PROCEDURE/ ILLUSTRATION			QUALITY POINTERS		
2	P1	Wire insertion to corrugated tube ø5 L=469±2mm (no slit)	1. Get the terminal cover jig using rithen insert the G-B/W wires using li	eft hand. 2. Get the Bl. L=469±2mm insert to G-B	ack Corrugated tube ø5 In (no slit) using right hand and In wires using left hand. The remove the terminal cover jig using			g usage of parts med terminal		
3		Taping 1 Black COT to wire near terminal	Start of taping	1. Hold the tape using both h	COT using left hand, get the black ight hand then start pre-taping lands.	6 7 8 9 (1) 1 2 3 4 5 6 7 8 9 (1) 1 2 3 4 5 6 7 8 9 (1) 1 2 3 4 5 6 7 8 9 (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. Refer to procedure Important 1. Please utape when 1. No peel- 2. No flip of 3. No loose 4. No wrong	ut tape tape g use of tape g dimension	ote/s: ed measuring	

			WO	Effectivity Date:	September 12, 2024				
		Process Name/Title:	•	Validity Date:	n/a				
		Model code/Part number:	177D / 7L0129-70	020B Customer: TRO	QSS Car Model: TOYOTA COROLLA	Document No.:		WI-ENG-PDE-104	19
		Purpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	3 of 5
PARTS:	1. Assy 2. Blac					JIG:	n/a		
NO.	F	ROCESS NAME	V	VORK PROCEDURE/ ILLU	TOOLS/PPE	QUALITY POINTERS			
		Taping 1 Black COT to wire near terminal (Continuation)	20±3mm	3 4 5 6 R	Measure from end of COT up to terminal pointed tip 59±3mm then continue the taping process using both hands.		Wire alignment tolerance		
			7 8 9 30 1 2 3 4 5 6 3. up the bo	2 3 4 5 6	3. Confirm measurement from end of tape up to end of COT (must be tape width) then continue the taping process using both hands.	MEASURING TAPE 6 7 8 9 10 1 2 3 4 5 6 7 8 9	1. Refer to procedure	ent reference/s:	
3	P1			4. Measure from end of tape up to terminal pointed tip 34(+3/-1mm) then continue the taping process using both hands.	100 May 100 Ma	Important reminders/ Note/s: 1. Please use calibrated/verified measuring tape when getting the measurement. 1. No peel-off tape 2. No flip out tape 3. No loose tape 4. No wrong use of tape 5. No wrong dimension			
			20±3mm	2 3 4 5 6	5. After taping, check the measurement, wire alignment and taping condition.		6. No miss		



				Effectivity Date:		September 12, 2024						
		T _a	Process Name/Title:	Process Name/Title: TAPING ASSEMBLY PROCESS						Validity Date: n/a		
			Model code/Part number:	177D / 7L0129-702	0B	Customer:	TRQSS	Car Model: TOYOTA COROLLA	Document No.:		WI-ENG-PDE-10	049
			Purpose:	PROTOTYPE		PRE-LAUNCH		MASSPRO	Revision No.:	1	Page No.:	5 of 5
ı										<u> </u>		
	PARTS:	1. /	sy parts						JIG:	n/a		
ĺ	VISUAL INSPECTION/ QUALITY CHECKPOINTS											

TAPING - P1

7L0129-7020B



1 No MISSING TAPE

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