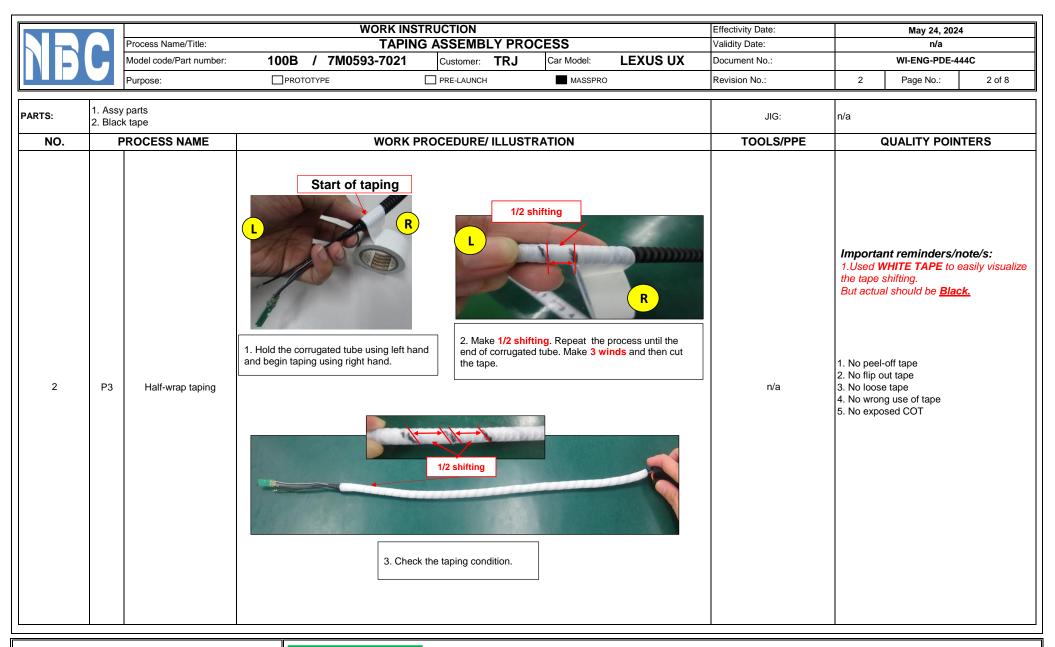
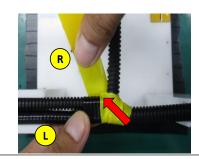
			WORK IN	Effectivity Date:	May 24, 2024					
		Process Name/Title:		NG ASSEMBLY PROC	ESS		Validity Date:		n/a	
		Model code/Part number:	100B / 7M0593-7021	Customer: TRJ	Car Model:	LEXUS UX	Document No.:		WI-ENG-PDE-4	44C
		Purpose:	☐ PROTOTYPE	PRE-LAUNCH	MASSPRO		Revision No.:	2	Page No.:	1 of 8
PARTS:	1. Assy	parts; Black tape			JIG: 1. T-Taping jig					
NO.	F	PROCESS NAME	WORK	ATION		TOOLS/PPE	QUALITY POINTERS			
1	P3	Table Lay-out	Assy parts  T-tapin	9 1 1 2 3 4 5 6 7 8 9 (1) 1	Tape hold	ler/ Black tape	Safety Instruction  Be sure to wear prescribed personal protective equipment during operation (gloves, finger cots, etc.)  Housekeeping  1. Maintain and always practice 5's.  2. Personal things on the workplace is prohibited. Keep it in your locker.  Alert level For any trouble, inform the Assembly Assistant Supervisor or Line Leader for immediate corrective action.		sing parts/ tools. ess parts/ tools.	
			Revision History			Т	Prepared by R	teviewed by	Approved by	Noted by
05/24/24 2	Transfer	to New format. Inclusion of Car	model "I EXLIS LIX"		A.I	A A == == ==	7.15			
02/15/23 1	+		Quality pointers on pages no.2,4,5,6 and 7.				n/a Arañes 📭	1/ 4 .11	Carry Color	
03/05/22 0	Initial Iss	ue.					CHUNCHUNICH /	.Villanueva	A. Arabes	n/a
Eff. Date Rev. No	,		Details of Change					n 5, 2024		**



					STRUCTION			Effectivity Date:		May 24, 202	4	
		Process Name/Title:			IG ASSEMBLY PRO		Validity Date:	n/a				
		Model code/Part number:	100B	7M0593-7021	Customer: TRJ	Car Model:	EXUS UX	Document No.:		WI-ENG-PDE-4	44C	
		Purpose:	□ PROTO	YPE	PRE-LAUNCH	MASSPRO		Revision No.:	2	Page No.:	3 of 8	
PARTS:	1. Blac								1. T-Tapino			
NO.	F	PROCESS NAME		WORK I	PROCEDURE/ ILLUSTI	RATION		TOOLS/PPE	QUALITY POINTERS			
3	P3	T-taping	1 2	L est	of L=163±3mm  The L=163±3mm  The L=163±3mm  The L=410±4mm  The L=4	97 R	e =96±3mm		1. No flip o 2. No tape 3. No loose 4. No wron	peeling		

				WORK INS	TRUCTION				Effectivity Date:	Effectivity Date: May 24				
		Process Name/Title:		TAPIN	Validity Date:		n/a							
		Model code/Part number:	100B /	7M0593-7021	Customer:	TRJ	Car Model:	LEXUS UX	Document No.:		WI-ENG-PDE-	444C		
		Purpose:	PROTOTY	YPE	PRE-LAUNC	Н	MASSPR	RO	Revision No.:	2	Page No.:	4 of 8		
PARTS:	1. Bla	ck tape							JIG:	1. T-Tapir	ng jig			
NO.		PROCESS NAME		WORK P	TOOLS/PPE	QUALITY POINTERS								
	3. Start taping at the middle to fix the 4 corrugated tubes using right hand.						he tape from from	R ent to back at the right		1.Used the tape	<b>ant reminders/</b> <b>WHITE TAPE</b> to e shifting. ual should be <u>Bla</u>	easily visualize		

5. Wind the tape from back to front (cross pattern)



6. Wind the tape from front to back at the left

1. No flip out tape T-TAPING JIG



- 2. No tape peeling

- 3. No loose tape
  4. No wrong use of tape
  5. No wrong dimension

CONFIDENTIAL: Any misuse or misappropriation, including unauthorized copying, reproduction in any form, disclosure or publishing of this document or any information herein is strictly prohibited.

T-taping

(Continuation)

3

P3

Process Name/Title:   Model code/Part number:   100B / 7M0593-7021   Customer:   TRJ   Car Model:   LEXUS UX   Document No.:	May 24, 2024	May 24, 2024			
Purpose: PROTOTYPE PRE-LAUNCH MASSPRO Revision No.:  PARTS: 1. Black tape [1pc] JIG:  NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/	n/a				
PARTS: 1. Black tape [1pc] JIG:  NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/	WI-ENG-PDE-444C				
NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/	2 Page No.: 5 o	5 of 8			
L L		n/a			
	S/PPE QUALITY POINTERS	QUALITY POINTERS			
7. Wind the tape from back to front (cross pattern)  8. Repeat the process from 4-6, 3 times then remove from jig.  9. Tape the right side corrugated tube (3 winds), width must be same as tape (19mm)  10. From the right side, wind the tape 2/3 shifting going to center	Important reminders/note/s:  1. Used YELLOW TAPE to easily visualize the tape shifting. But actual should be Black.  1. No flip out tape 2. No tape peeling 3. No loose tape 4. No wrong use of tape 5. No wrong dimension	: !y			

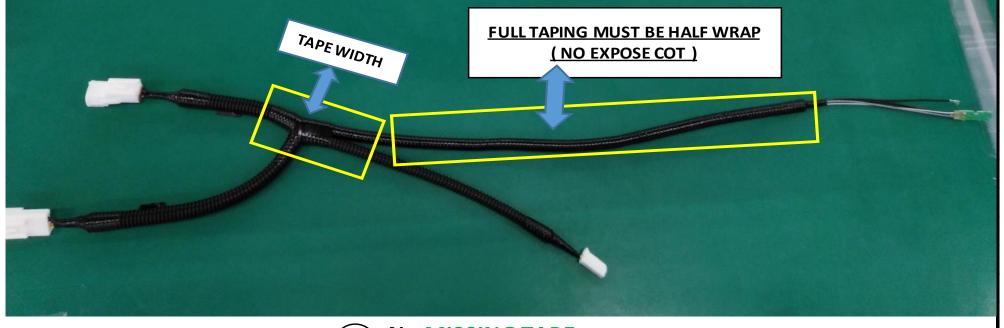
				WORK INS	TRUCTION			Effectivity Date:					
		Process Name/Title:		TAPIN	MBLY PRO	Validity Date:	n/a						
		Model code/Part number:	100B	/ 7M0593-7021	Custome	er: TRJ	Car Model:	LEXUS UX	Document No.:		WI-ENG-PDE-4	44C	
		Purpose:	PROT	ОТҮРЕ	PRE-LAU	INCH	MASSPRO	)	Revision No.:	2	Page No.:	6 of 8	
PARTS:	1. Black	k tape [1pc]							JIG:	n/a			
NO.	F	ROCESS NAME		WORK	RE/ ILLUST	TOOLS/PPE		QUALITY POIN	TERS				
3	P3	T-taping (Continuation)	L 13. From	tape from front to back attern)  R  R  R  R  going to center	wid	Ith must be sar	side corrugated to the tape going pattern)	R R	n/a	1. No flip of 2. No tape 3. No loos 4. No wron	peeling	o easily	

				WORK INS	Effectivity Date:	May 24, 2024							
		Process Name/Title:	s Name/Title: TAPING ASSEMBLY PROCESS Validity							n/a			
		Model code/Part number:	100B /	7M0593-7021	Customer:		Car Model:	LEXUS UX	Document No.:		WI-ENG-PDE-4	44C	
		Purpose:	PROTOTYPI	E	PRE-LAUNCH	1	MASSPR	0	Revision No.:	2	Page No.:	7 of 8	
PARTS:	1. Blac	c tape [1pc]							JIG:	n/a			
NO.	F	ROCESS NAME		TOOLS/PPE	PPE QUALITY POINTERS								
3	P3	T-taping (Continuation)	(cross pattern)	from front to back side.  Taping Condi	V	width must	ae right side corrube same as tape	c the	to destribute ha to a forest produced and a kertule diabat substantia del adapti	1. Please measurin measure 2. Used Noisualize But actual 1. No flip of 2. No tape 3. No loos 4. No wror	YELLOW TAPE to the tape shifting all should be Black but tape to peeling	rerified tting the to easily	

NB				WORK II	Effectivity Date:		May 24, 2024					
		Process Name/Title:		TAP	Validity Date:		n/a					
		Model code/Part number:	100B	/ 7M0593-7021	Custom	er: <b>TR</b>	Car Model:	LEXUS UX	Document No.:		WI-ENG-PDE-4	144C
		Purpose:	PROT	OTYPE	PRE-LAUNCH		MASS	PRO	Revision No.:	2	Page No.:	8 of 8
PARTS: 1. Assy parts JIG: n/a												
VISUAL INSPECTION/QUALITY CHECKPOINTS												

## **P3**

## 7M0593-7021



**1** 

No MISSING TAPE
CORRECT FACING OF T-TAPING

CONFIDENTIAL: Any misuse or misappropriation, including unauthorized copying, reproduction in any form, disclosure or publishing of this document or any information herein is strictly prohibited.