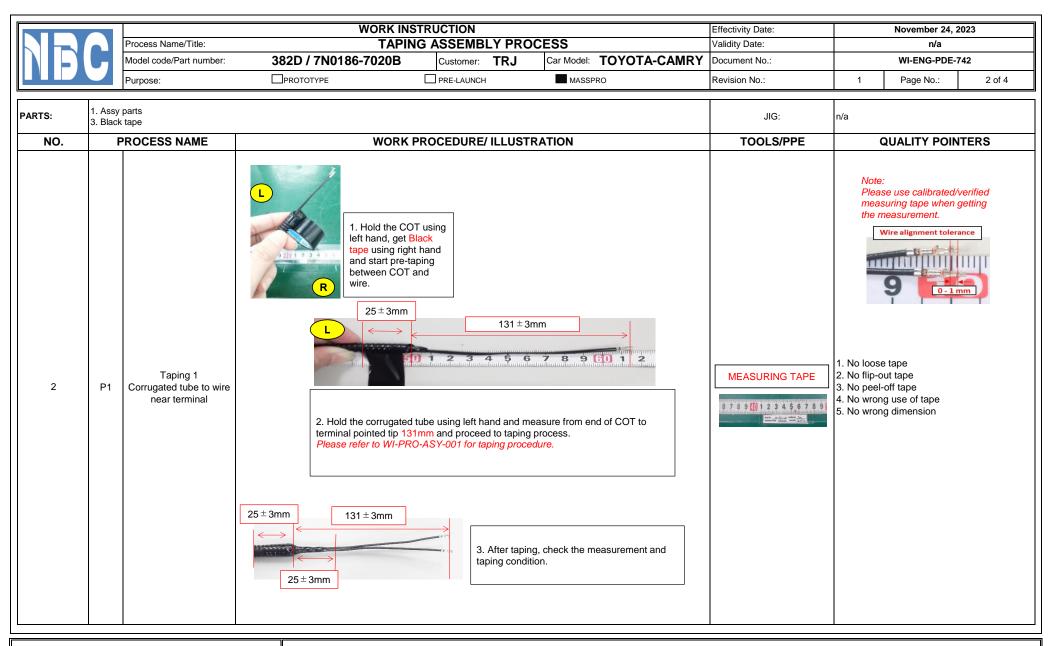
WORK INSTRUCTION						Effec	ctivity Date:		November 24, 2023					
			Process Name/Title:		PING ASSEMBLY PROCESS				Validity Date:		n/a			
	B		Model code/Part number:	382D / 7N0186-7020B Customer: TRJ Car Model: TOYOTA-CAMRY						ument No.:		WI-ENG-PDE-742		
			Purpose:	□РРОТОТУРЕ	□ PRE-LAUNCH	MASSE		.,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_	sion No.:	1	Page No.	1	
1. Assy parts														
PARTS:		1. Assy parts 2. Black VM tube (Sunprene) ø9 L=120±3mm 3. Black tape [1 pc.]							JIG:	n/a				
NO.		F	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION						TOOLS/PPE		QUALITY F	OINTERS	
1		P1	TABLE LAY-OUT	T	Assy parts  Black tape with holder		(Sur	a VM tube aprene) 120±3mm	1. 2. 1. F. th	Safety Instructic Be sure to wear required persons protective equipm during operation (gloves, finger co etc.)  Housekeeping Maintain and alw practice 5's. Personal things the workplace is prohibited. Keep ir your locker.  Alert level or any trouble, infe e Assembly Assis Supervisor or Lir eader for immedi corrective action	al ent in tant lee atte	missing parts/tool excess parts/tools wrong position of		
	Revision History						Prepared by	Reviewed I	y Approved b	Noted by				
										4				
11/24/23	1	Document purpose from prelaunch to masspro. Additional table layout and quality pointers. Improve work procedure due to improvement. Align quality checkpoints on finished assy parts.							2					
10/24/23	11/4					n/a	A.Hernandez	C.Villanue	va A.Aranes	n/a				
Eff. Date	Rev. No			Details of Change		Revised	Reviewed	Approved	Noted	Est. Date:	October 24, 20	23		



			WORK INS	Effectivity Date:	November 24, 2023				
		Process Name/Title:	Validity Date:	n/a					
		Model code/Part number:	382D / 7N0186-7020B	Customer: TRJ	Car Model: TOYOTA-CAMRY	Document No.:	WI-ENG-PDE-742		
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	3 of 4
PARTS:	1. Assy parts 2. Black VM tube (Sunprene) ø9 3. Black tape			JIG:	n/a				
NO.	P	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION		TOOLS/PPE QUALITY POINTER			TERS	
3		Wire insertion to Black VM tube (Sunprene) ø9 L=120±3mm	1. Hold the 2 Black wires using left hand and insert the Black VM tube (Sunprene Ø9 L=120±3mm using right hand.			MEASURING TAPE 6 7 8 9 10 1 2 3 4 5 6 7 8 9 1	Note: Please use calibrated/verified measuring tape when getting the measurement.  1. No wrong use of parts		
4	P1	Taping 2 COT to VM tube (Sunprene)	1. Hold the corrugated tube \$\phi 5 L=739\$ (no slit) using left hand and measure sunprene tube up to terminal tip 31mm  25 ± 3mm  31	±7mm the m.  2. Hold the using right Note: Refe procedure.  ±3mm  3. After tapi	Start of taping  R  COT using left hand and begin taping hand.  r to WI-PRO-ASY-001 for taping  ng, check the dimension, terminal and taping condition.	MEASURING TAPE  6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	5. No wrong  Note: Please	ut tape off tape g use of tape g dimension  use calibrated/vei ing tape when gei	

		Effectivity Date:		November 24, 2023							
	Process Name/Title:	WORK INSTRUCTION Process Name/Title: TAPING ASSEMBLY PROCESS					Validity Date: n/a				
	Model code/Part number:	Model code/Part number: 382D / 7N0186-7020B Customer: TRJ Car Model: TOYOTA-CAMRY			Document No.: WI-ENG-PDE-742			742			
	Purpose:	□PROTOTYPE □PRE-LAUNCH ■MASSPRO		Revision No.:	1	Page No.:	4 of 4				
PARTS:	n/a				JIG:	n/a					
			QUALITY CH	ECKPOINTS							
P1			7N01	.86-7020B							
	No Missing Tape (on COT to wire and sunprene tube)	taping COT to	2 No Missin	ng VM tube (Sunpren	<b>3</b>	No De	eformed inal				