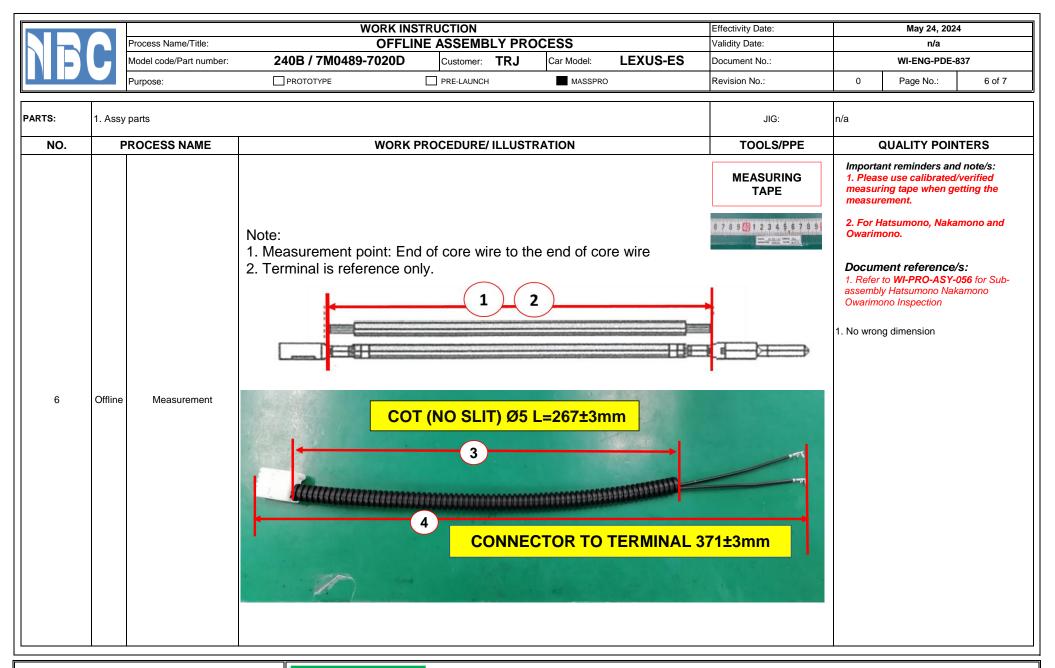
					TRUCTION				Eff	ectivity Date:		May 24, 202	4
			Process Name/Title:	OFFLII	NE ASSEMB	LY PRO	CESS		Val	lidity Date:		n/a	
		5	Model code/Part number:	240B / 7M0489-7020D	Customer:	TRJ	Car Model:	LEXUS-E	S Do	cument No.:		WI-ENG-PDE-8	337
			Purpose:	PROTOTYPE	PRE-LAUNCH	I	MASSPE	RO	Re	vision No.:	0	Page No.:	1 of 7
PARTS:	L	L=358±3	ector 6098-3810 (W); Bla 3mm; Black tape ROCESS NAME	ck corrugated tube (no slit) ø5 L=267±3m	m; Black SV tube	,	·	VSSf 0.3 B wires		JIG:	1. Insertior 2. Locking		TERS
1		Offline	Table Lay-out	Connector 6098-3 (W)/Connector Ti	TABLE LA	AY-OUT Bit	ack corrugated be (no slit) ø5		t	Safety Instruction Be sure to wear prescribed personal protective equipment during operation (gloves, finger cots, etc.) Safety Instruction Be sure to wear prescribed personal protective equipment during operation (gloves, finger cots, etc.) Alert level For any trouble, inform he Assembly Assistant Supervisor or Line Leader for immediate corrective action.	Docun 1. Refer Wire an 1. No miss 2. No exce	to WI-PRO-CNC-d Strip length told sing parts/tools in connector ILLUSTR	ee/s: 017 for erance. ATION
				Revision History				<u> </u>		Prepared by	Reviewed by	Approved by	Noted by
05/24/24 Eff Date		nitial issu	ie.					.Villanueva A. Arañ	-	Catuo D. Castillo	/out/):/formet. Villanueva	AArabe	n/a
Eff. Date	Rev. No			Details of Change			Revised	Reviewed Approv	ed Noted	Est. Date: May	/ 24, 2024		

			WORK INS	STRUCTION			Effectivity Date:		May 24, 2024	
		Process Name/Title:		NE ASSEMBLY PRO	OCESS		Validity Date:		n/a	
		Model code/Part number:	240B / 7M0489-7020D	Customer: TRJ	Car Model:	LEXUS-ES	Document No.:		WI-ENG-PDE-83	37
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO)	Revision No.:	0	Page No.:	2 of 7
PARTS:	1. Conr	nector 6098-3810 (W)					JIG:	1. Insertion	n jig	
NO.	F	PROCESS NAME	WORK	PROCEDURE/ ILLUST	RATION		TOOLS/PPE		QUALITY POINT	ERS
2	Offline	Connector Setting to Insertion jig 6098-3810 (W)	Insertion Jig Holes Lock I-mark 1. Press the lock of insertion jig using left thumb.	2. Insert the connector 6098 release the lock. 3. Check the hole B-B wires.	Coordinate Release Rel		n/a	I-ma not a long from 1. Use pro 2. No wror 3. No wror 3. No wror 3.	Rood School Scho	des are ely open des are ly open.

	_			WORK INS	STRUCTION			Effectivity Date:		May 24, 2024	
		Process Name/Title:			INE ASSEMBLY PRO	CESS		Validity Date:		n/a	
		Model code/Part number:	240	B / 7M0489-7020D	Customer: TRJ	Car Model:	LEXUS-ES	Document No.:		WI-ENG-PDE-8	37
		Purpose:	□PR	ОТОТУРЕ	PRE-LAUNCH	MASSPRO)	Revision No.:	0	Page No.:	3 of 7
PARTS:	1. Black 2. AVS	c corrugated tube (no slit) of Sf 0.3 B wires L=358±3mm	ø5 L=267±3m ı [2pcs]	nm				JIG:	n/a		
NO.	F	ROCESS NAME		WORK	PROCEDURE/ ILLUST	RATION		TOOLS/PPE	(QUALITY POIN	TERS
3	Offline	Wire insertion to Black corrugated tube (no slit) ø5 L=267±3mm			e ø5 L=267±3mm using left hand.	R	k wires	n/a	1. No wror 2. No defo	ng use of parts rmed terminal	

			WORK INS	TRUCTION			Effectivity Date:	1	May 24, 2024	
		Process Name/Title:	OFFLIN	Validity Date:	n/a					
		Model code/Part number:	240B / 7M0489-7020D	Customer: TRJ		LEXUS-ES	Document No.:		WI-ENG-PDE-8	37
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO		Revision No.:	0	Page No.:	4 of 7
PARTS:	1. Assy						JIG:	1. Insertion		
NO.	F	ROCESS NAME	WORK P	ROCEDURE/ ILLUSTR	ATION		TOOLS/PPE	(QUALITY POIN	TERS
4	Offline	Wire Insertion to Connector 6098-3810 (W)	1. Get the First Black wire and insert to S 1 of connector using right hand.	2. 001 110	2nd Black wire and ctor using right han	t thumb then hold	n/a	3. One by 6 4. No deform 5. No wron 5. No wron 6. No wron 6. Importation 6. No wron 6. N	g dimension one insertion red terminal g wire facing ant reminders/leure wires are properties. Pull-Push-Pull-Poll-Poll-Poll-Poll-Poll-Poll-Poll	perly ush after ar terminal pe from left S: 217 for rance.

			WORK INS	TRUCTION			Effectivity Date:		May 24, 2024	
		Process Name/Title:		NE ASSEMBL	Y PROCESS		Validity Date:		n/a	
		Model code/Part number:	240B / 7M0489-7020D	Customer:	TRJ Car Model:	LEXUS-ES	Document No.:		WI-ENG-PDE-8	37
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO)	Revision No.:	0	Page No.:	5 of 7
PARTS:	1. Assy	parts					JIG:	1. Locking	jig	
NO.	F	ROCESS NAME	WORK	PROCEDURE/ II	LLUSTRATION		TOOLS/PPE	(QUALITY POIN	TERS
5	Offline	Connector lock	1. Put the connector into locking jig us hand then press to lock 2x. 2. Ensure that connector in lock based on the sequential sequences.	R R	Before Pressing by slide touching the connections to the connection of the connecti	After Pressing R ector	LOCKING JIG	1. Manuadamage 1. Use prodamaged	ck and half-locked	use



Dr.	ocess Name/Title:		STRUCTION NE ASSEMBLY PRO	CESS.		Effectivity Date: Validity Date:		May 24, 2024 n/a	ļ
	odel code/Part number:	240B / 7M0489-7020D	Customer: TRJ	Car Model:	LEXUS-ES	Document No.:		WI-ENG-PDE-8	37
Pu	irpose:	PROTOTYPE	☐ PRE-LAUNCH	MASSPRO		Revision No.:	0	Page No.:	7 of
S: 1. Assy par	ts					JIG: n.	ı/a		
			VISUAL INS	PECTION					
OFFLI	<mark>NE INSEI</mark>	RTION		7 Ⅳ	10489-	-7020D			
1				4			1	3	
AM									
GOOD		2						GOOI	
GOOD									
						1			
NO GOOD								NO GOO	DD
1	No Unlock/	/Halflocked con	nector	3 I	No Termir	nal Backing Out	į		
						ne Alignment			