_	WORK INSTRUCTION Effectivity Date:									July 10, 2024					
			Process Name/Title: OFFLINE ASSEMBLY PROCESS							ity Date:		n/a			
			Model code/Part number:	J34A / 7L0108-7020F Customer: TRQSS			Car Model: MA	ZDA-CX	Document No.:			WI-ENG-PDE-703			
			Purpose:	PROTOTYPE	PRE-LAUNCH	MASS	PRO		Revis	sion No.:	1	Page No.:	1 of 5		
PARTS:		1. Connector 7188-337510 (GR);		Black SV tube (Vinyl) L=499±2mm ø5 ; Black Wires AVSSF 0.3 L= 596±3mm				JIG:	n/a						
NO.		PROCESS NAME		WORK PROCEDURE/ ILLUSTRATION				TOOLS/PPE		QUALITY POI	NTERS				
1		n/a Table Lay-out		Black Wires AVSSF 0.3 L= 596±3mm		L=499mr ±2	Black SV tube (Vinyl) L=499mm ø5 L=499 ±2mm		p profile (s)	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.		Document reference/s: 1. Refer to WI-PRO-CNC-017 for wire and strip length tolerance.  1. No missing parts/tools 2. No excess parts/tools			
				Revision Hist	ory					Prepared by	Reviewed by	Approved by	Noted by		
07/10/24	1	Inclusion of Measurement. Improved Visual inspection/Quality checkpoints.  D.Castillo C. Villanueva A. Arañes n/a													
07/18/23	0	Initial Issue.  Excluded process from WI-ENG-PDE-236 due to new process distribution; Updated Template; inclusion of CAR MODEL " MAZDA- CX"; Standardized tube description; SV tube (Vinyl). (Refer to ENGDRR-131)						A. Arañes	n/a	D.Castillo	C. Villanueva	A. Aranes	n/a		
Eff. Date	Rev. No	No Details of Change				Revised	Reviewed	Approved	Noted	oted Est. Date: July 1		18, 2023			

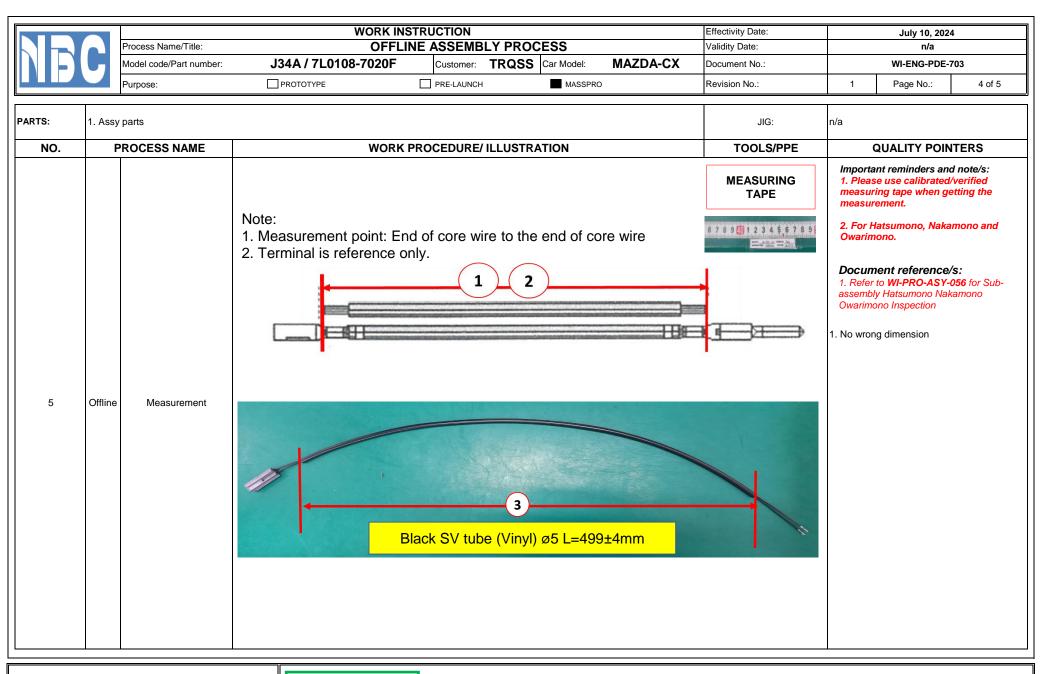


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		Model code/Part number:	J34A / 7L0108-7020F	Customer: TRQS	Car Model:	MAZDA-CX	Document No.:		WI-ENG-PDE-7	03
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	)	Revision No.:	1	Page No.:	2 of 5
PARTS:	1. Connector 7188-337510 (GR); 2. AVSSf 0.3 B L=596±3mm [2pcs		5]				JIG:	n/a		
NO.	F	ROCESS NAME	WORK PROCEDURE/ ILLUSTRATION			TOOLS/PPE	(	QUALITY POIN	TERS	
2	n/a	Wire insertion to Connector 7188-337510 (GR)	Connector Orientation  Black  1. Get the Connector 7188-337510 (Grusing left hand and get the 1st Black wusing right hand then insert to terminal 1).  Note: Insertion should be from left to right.	slot ②	2	Wire facing  Black R  en insert to terminal		2. No loose 3. One by 4. No defo 5. No wron  Imp 1. Inserto right 2. Pleas during 3. Make inserted Conduct insertio Do not 4. This LOCK, be follo  1. Pleas for Wire  2. Please	one insertion rmed terminal ag wire facing  cortant reminders  tion of wire must be hold the wire n insertion sure wires are pi d t Pull-Push-Pull-in exert extra force connector has NC proper insertion	be from left ear terminal roperly Push after D DOUBE method must

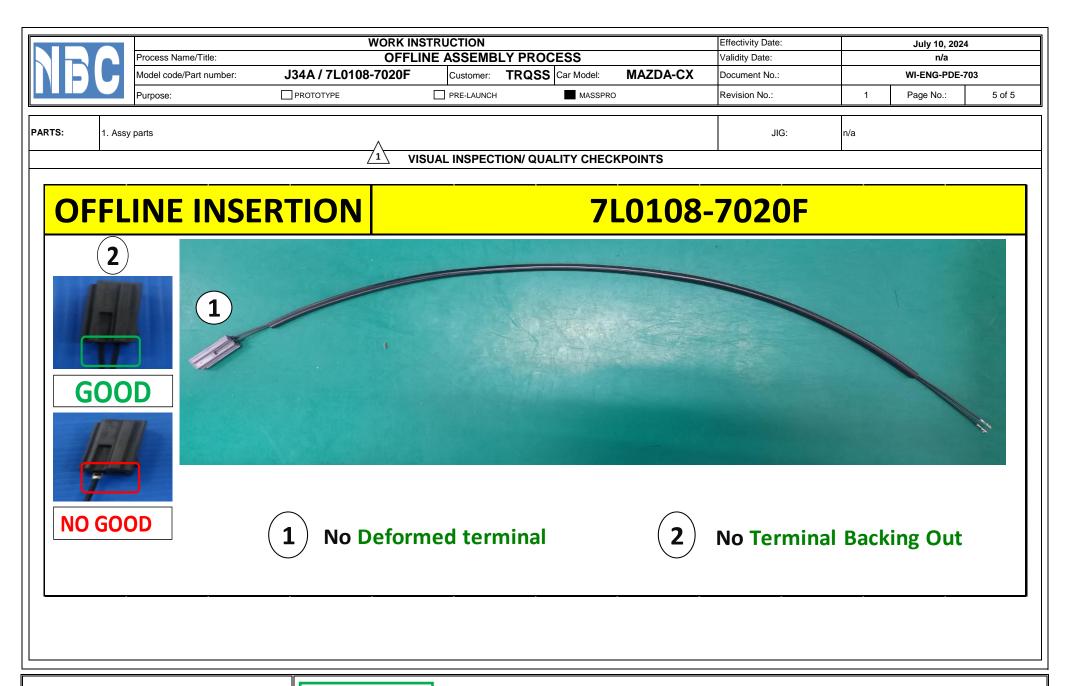
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	_		Effectivity Date: July 10, 2024							
		WORK INSTRUCTION Process Name/Title: OFFLINE ASSEMBLY PROCESS					Validity Date:	1	n/a	
				MAZDA-CX	Document No.:	WI-ENG-PDE-703		03		
		Purpose:	PROTOTYPE	PRE-LAUNCH	MASSPRO	)	Revision No.:	1	Page No.:	3 of 5
PARTS:	1. Assy parts 2. Black SV tube (Vinyl) ø5 L= 499±4mm					JIG:	JIG: n/a			
NO.	F	ROCESS NAME	WORK I	WORK PROCEDURE/ ILLUSTRATION				(	QUALITY POIN	ΓERS
3	n/a	Wire insertion to Black SV tube (Vinyl) ø5 L=499±4mm	1. Get the Black wires us L=499±4mm using right h	sing left hand and insert to SV hand.	tube (Vinyl)ø5	R	n/a	1. No wror 2. No defo	ng use of parts rmed terminal	

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