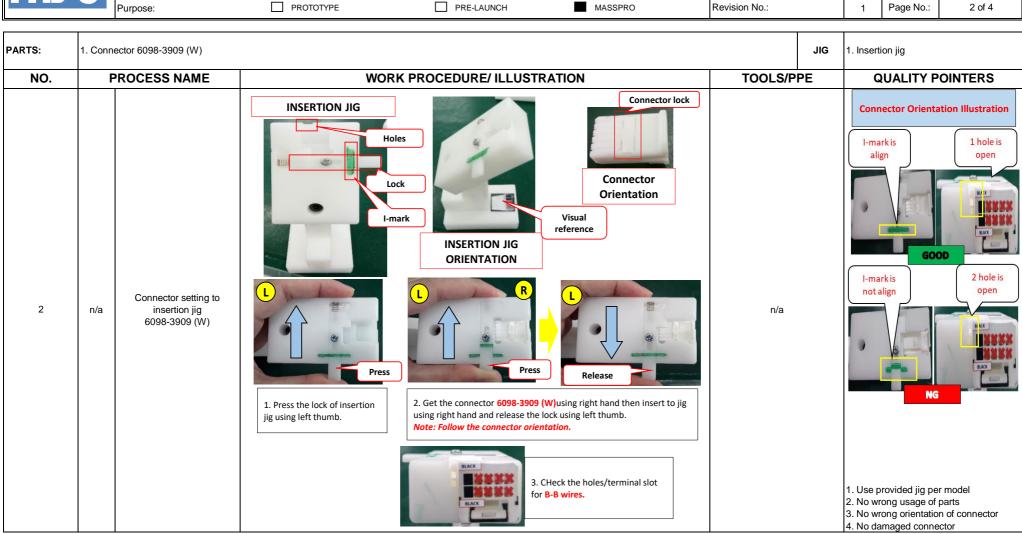
WORK INSTRUCTION Effectivity Date:	December 03, 2022			
Process Name/Title: OFFLINE ASSEMBLY PROCESS Validity Date:		n/a		
Model Code/Part Number: 920B / 7R0122-7020A Customer: TRMX Document No.:		WI-ENG-PDE-	601	
Purpose: ☐ PROTOTYPE ☐ PRE-LAUNCH ☐ MASSPRO Revision No.:	1	Page No.:	1 of 4	
	•			
PARTS: 1. All parts: Connector 6098-3909 (W); AVSSf 0.3 wires B L=572±3mm; Black Vinyl tube ø7 L= 291±3mm JIG:	1. Insertion j	ig		
NO. PROCESS NAME WORK PROCEDURE/ ILLUSTRATION TOOLS/PPE	Q	QUALITY POINTERS		
Table Lay-out Connector 6098-3909 (W)/ Black Vinyl tube g7 L= 291±3mm	1. Refer to Strip Lengt	ng parts/tools	for Wire and	
Revision History Prepared by Re	Reviewed by	Approved by	Noted-by	
12/03/22 1 Change document purpose from pre-launch to masspro M. Catapang J. Loterte C. Villanueva A. Arañes	Shot I	Month ifform	AND THE REST OF THE PERSON OF	
11/29/22 0 Initial issue.	J. Louerte	C. Villanueva	A. Arañes	
Eff. Date Rev. No Details of Change Revised Revised Reviewed Approved Noted Est. Date: Noven	mber 29, 2022			



			WORK INSTRUC	CTION		Effectivity Date:		December	03, 2022
Process Name/Title:			OFFLINE AS	SEMBLY F	PROCESS	Validity Date:		n/a	l
Model Code/Part Number:	920B	1	7R0122-7020A	Customer:	TRMX	Document No.:		WI-ENG-P	DE-601
Purpose:		PROTOTYP	PE	PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	2 of 4



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			WORK INSTRUC	TION		Effectivity Date:		December	03, 2022
Process Name/Title:			OFFLINE AS	SEMBLY F	PROCESS	Validity Date:		n/	а
Model Code/Part Number:	920B	1	7R0122-7020A	Customer:	TRMX	Document No.:		WI-ENG-F	PDE-601
Purpose:		PROTOTYF	PE 🔲	PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	3 of 4

1. AVSSf 0.3 wires B-B L=572±3mm		JIG	1. Insertion jig
NO. PROCESS NAME	PROCESS NAME WORK PROCEDURE/ ILLUSTRATION		QUALITY POINTERS
3 n/a Wire insertion to connector 6098-3909 (W)	1. Get 1st black wire then insert to terminal slot ① using right hand. Note: Insertion of wires must be from up to down direction. 2. Get 2nd Black wire then insert to terminal slot ② using right hand. 3. After insertion, push the lock using left thumb and then hold the wires and gently pull out the connector from jig using right hand.	n/a	1. No loose insertion 2. No wrong insertion 3. One by one insertion 4. No deform terminal 5. No wrong wire facing Important reminders/Note/s: 1. Please hold the wire near terminal. 2. Make sure wires are properlinserted. Conduct Pull-Push-Pull-Pus after insertion. Do not exert extra force. Document references: 1. Refer to GL-PRO-ASY-029 for Puprocedure. 2. Refer to WI-PRO-CNC-017 for WStrip Length Tolerance



			WORK INSTRUC	TION		Effectivity Date:		December	03, 2022
Process Name/Title:			OFFLINE AS	SEMBLY F	PROCESS	Validity Date:		n/a	а
Nodel Code/Part Number:	920B	1	7R0122-7020A	Customer:	TRMX	Document No.:		WI-ENG-F	PDE-601
Purpose:		PROTOTYF	PE 🔲	PRE-LAUNCH	MASSPRO	Revision No.:	1	Page No.:	4 of 4

PARTS:	1. Assy 2. Black	parts k vinyl tube Ø7 L=291±3mm			JIG	n/a
NO.	I	PROCESS NAME	WORK PROCEDURE/ ILLUSTRATION	TOOLS/PPE		QUALITY POINTERS
4		Wire insertion to Black vinyl tube Ø7 L=291±3mm	2. Get the vinyl tube Ø7 L=291±3mm using right hand then insert the B-B wires using left hand.	n/a		No wrong use of parts No deformed terminal
	n/a					