

Quality Report, ASSY, PCB, XPS CARRIAGE

375848-0001 A01

Technical Information

Tools	Multimeter
Reference Document	332949-SX - SCHEMATIC, PCB, XPS CARRIAGE

For manufaturing reference only:

or manufacturing reference only.			
Brooks P/N and Revision	375848-0001	REV A01	
Brooks's Serial Number	qqwegrth		
Date Completed	2025-06-11		

	Brookss Part Number	Supplier Serial Number
Carriage PCB	sad	sdfsdf

Contunuity Check

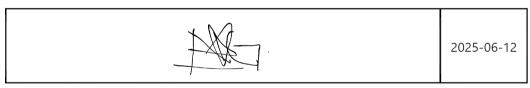
Step	Action	Spec	Result	Pass/Fail
	TP1 to J104-pin 1	< 10 Ohm	1	Pass
1.	TP1 to J106-pin 6, 7, 8	< 10 Ohm	2	Pass
	TP2 to J105-pin 1	< 10 Ohm	1	Pass
2.	TP2 to J106-pin 9, 10	< 10 Ohm	2	Pass
	TP3 to J104-pin 2	< 10 Ohm	1	Pass
3.	TP3 to J105-pin 2	< 10 Ohm	2	Pass
	TP3 to J106-pin 1, 2, 3, 4, 5	< 10 Ohm	3	Pass
	J103-pin 1 to J100-pin 3	< 10 Ohm	1	Pass
4.	J103-pin 2 to J100-pin 4	< 10 Ohm	2	Pass
	J103-PIN3 to J100-pin 5	< 10 Ohm	3	Pass
	J103-pin 4 to J101-pin 3	< 10 Ohm	1	Pass
5.	J103-pin 5 to J101-pin 4	< 10 Ohm	2	Pass
	J103-pin 6 to J101-pin 5	< 10 Ohm	3	Pass



Step	Action	Spec	Result	Pass/Fail
	J103-pin 7 to J102-pin 1	< 10 Ohm	1	Pass
6.	J103-pin 8 to J102-pin 2	< 10 Ohm	2	Pass
	J103-pin 9 to J102-pin 3	< 10 Ohm	3	Pass

Final Verification

Step	Action	Pass/Fail
7	Visually inspect PCB; verify no physically damaged components or connectors	Fail
8	Brooks serial number label applied to PCB assembly	Pass



Completion signature: MTSC Date

Revision History

Rev	EC	' '	Proprietary information - This document and the information disclosed herein is confidential and proprietary to Brooks Automation and may not be reproduced in whole or in part or disclosed to any third party or used without the			
Α	EC	prior written c	prior written consent of Brooks Automation, Inc. www.brooks.com Page 2			
В	EC		R-GUTS (1-800-367-48	3		
С	EC	149554	2023-10-31	Upadated the title of this QR	M. Nasta	