

|   |       |                        |
|---|-------|------------------------|
|  | sadas | 375848-0001<br>REV A02 |
|---|-------|------------------------|

## Technical Information

|                    |      |
|--------------------|------|
| Tools              | dsad |
| Reference Document | asdd |

For manufacturing reference only:

|                         |             |         |
|-------------------------|-------------|---------|
| Brooks P/N and Revision | 375848-0001 | REV A02 |
| Brooks's Serial Number  | dsad        |         |
| Date Completed          | 2025-05-30  |         |

|              |                     |                        |
|--------------|---------------------|------------------------|
|              | Brookss Part Number | Supplier Serial Number |
| Carriage PCB | asda                | sad                    |

## Contunuity Check

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

---

