

Waters Corporation

INSTRUMENT FINAL TEST RECORD

Part Number:	186002441	Description:	Temperature Control Module II
Tested By:		Date:	
Serial Number:		Control Number:	N/A
Software Revision:	3.0	Factory Order:	

1) Hi - Pot / Ground Continuity	PASS ☐	FAIL ☐	see note # _____	PASS ☐
2) Keypad	PASS ☐	FAIL ☐	see note # _____	PASS ☐
3) LCD display	PASS ☐	FAIL ☐	see note # _____	PASS ☐
4) Temperature Accuracy(101°C - 103°C) Actual °C Chm 1: 0.00 Chm 2: 0.00 Chm 3: 0.00	PASS ☐	FAIL ☐	see note # _____	PASS ☐
5) Temperature Variation(≤.5°C) Actual °C Lowest: 0.00 Highest: 0.00 Variation: 0.00	PASS ☐	FAIL ☐	see note # _____	PASS ☐
6) Heater Verification	PASS ☐	FAIL ☐	see note # _____	PASS ☐
7) Over Temperature Alarm	PASS ☐	FAIL ☐	see note # _____	PASS ☐
8) Under Temperature Alarm	PASS ☐	FAIL ☐	see note # _____	PASS ☐
9) IEEE 488	PASS ☐	FAIL ☐	see note # _____	PASS ☐
10) Set System Defaults	PASS ☐	FAIL ☐	see note # _____	PASS ☐

Instrument Result: PASS ☐ FAIL ☐ Signed: _____ Date: ____ / ____ / ____

Notes:

This Test Record and any data contained within it are proprietary to Waters Corporation and must be retained by Waters for the time period prescribed in its Quality Records Retention Policy. If any of the individual tests noted above fail; a note must be referenced that details the work performed to correct that specific deficiency. An overall failure indicates a special circumstance in which case a complete retest is to be done. A second form is required to document that testing; the initial form must be attached and retained.