

TPO4390,4300,4310 Standard Accessories

Nov.,4th,2011
Hakuto Japan

Certificate of calibration



Temptronic performs the calibration of ThermoStream and checks the performance of ThermoStream before they ship ThermoStream. And the test result (document) and certificate of calibration are shipped with ThermoStream.

Manual



P/N:LM02120 Maunal /CD-rom



P/N:LMS173630
Safety, Warnings and Cautions

Thermal Cap



Transparent Thermal Cap

You choose from the following thermal cap when you order ThermoStream.
If you choose 5.5ID Metal Thermal Cap, the additional charge will be needed.

- 4.5ID transparent : SA60120
- 5.5ID transparent :SA187110
- 5.5ID metal :SA102710

P/N:SA150670

Inlet air hose assembly



SA118490 Hose Red 5/8ID



SA118490 Inlet air ftg.assembly
ZZ08390 Hose Clamps,SST

Note)

The length of Hose Red is short (1-2m). In the case of Japan, almost customer need the 10m air hose. So, we do not deliver Hose Red to the customer and we prepare 10m air hose in Japan ,deliver it with ThermoStream.

P/N:VV02280 Air Purge hose



Valve Joint

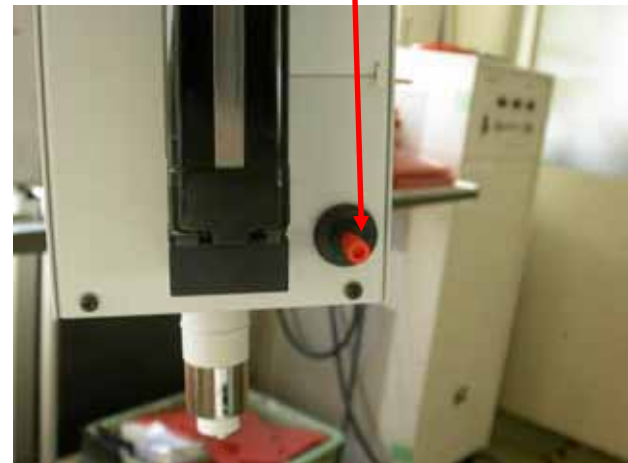
1. Connect VV02280 to the joint in ThermoStream back.
 2. Turn the valve.
- Then,
3. The dried air from air dryer is output.



P/N:FG00800 One Touch plug,FTG



This is the plug to stop the air flow to Thermal Cap



Thermal Couple (DUT sensor)

2 sensors



ZAK47130 Thermo Couple Disc kit



ZAK43270 T.C Spring kit

P/N:ZAK65122

Non-Conductive shroud kit



ZAK65122

=ZAK41321 + ZAK41311



ZAK41321

71. X 3.3 x1.9cm deep ID

6.35 x6.35 x1.9cm deep ID



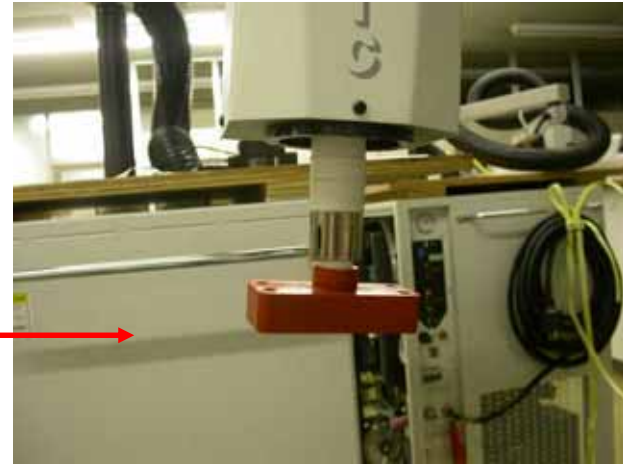
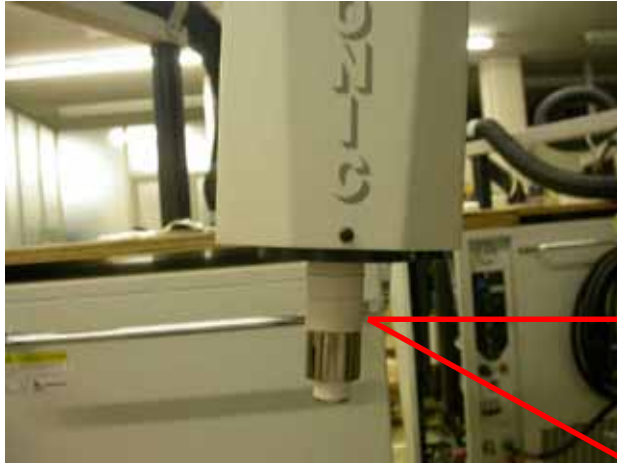
ZAK41311

3 x8.9 x1.9cm deep ID

3.5 x3.5 x 1.9cm deep ID

2.54 dia. X1.9cm deepID

Non-Conductive shroud kit



This helps to control the temperature inside the small area.



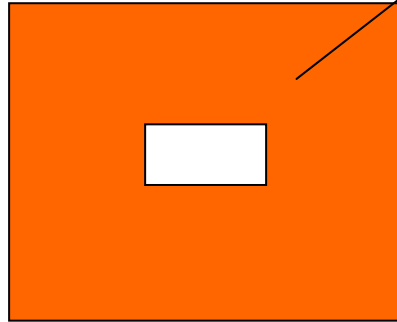
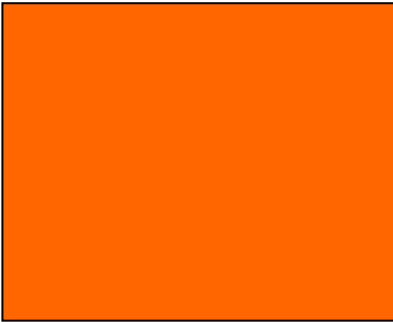
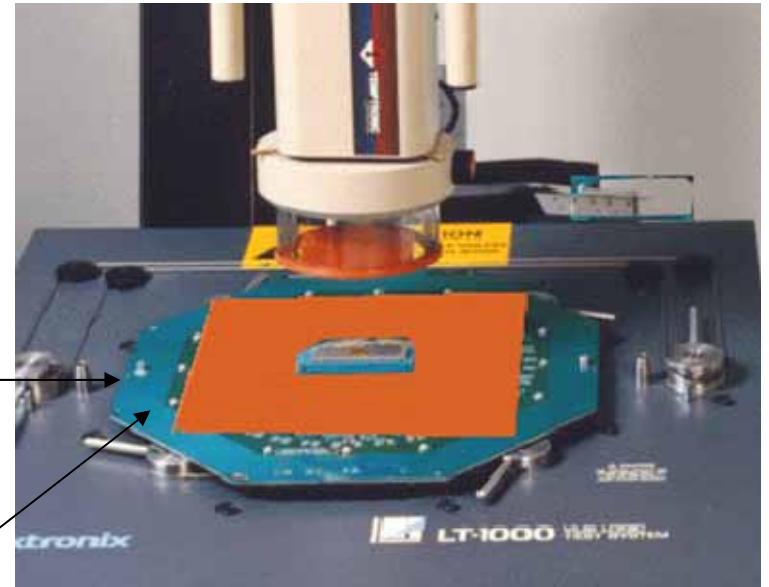
P/N: ZAK40480

Foam rubber kit



ZAK40480 (2 sheets)
1.30.5 x30.5 x0.6cm (H)
2.30.5 x 30.5 x1.3 cm (H)

Rubber sheet



Make a hole in the rubber sheet

The place / IC except the sample (IC) is covered and is protected from the hot/cold air from ThermoStream.