

Capillary Column
 Model Number: Agilent 19091Z-002
 HP-1, 0.2mm * 25m * 0.11um
 Max temperature: 350 'C
 Nominal length: 25.0 m
 Nominal diameter: 200.00 um
 Nominal film thickness: 0.11 um
 Mode: constant pressure
 Pressure: 175.0 kPa
 Nominal initial flow: 1.0 mL/min
 Average velocity: 41 cm/sec
 Inlet: Front Inlet
 Outlet: MSD
 Outlet pressure: vacuum

(not installed)

FRONT DETECTOR (NO DET)

BACK DETECTOR (NO DET)

SIGNAL 1

Data rate: 20 Hz
 Type: test plot
 Save Data: Off
 Zero: 0.0 (Off)
 Range: 0
 Fast Peaks: Off
 Attenuation: 0

SIGNAL 2

Data rate: 20 Hz
 Type: test plot
 Save Data: Off
 Zero: 0.0 (Off)
 Range: 0
 Fast Peaks: Off
 Attenuation: 0

COLUMN COMP 1

(No Detectors Installed)

COLUMN COMP 2

(No Detectors Installed)

THERMAL AUX 2

Use: MSD Transfer Line Heater
 Description: Interface
 Initial temp: 280 'C (On)
 Initial time: 0.00 min
 # Rate Final temp Final time
 1 0.0 (Off)

POST RUN

Post Time: 0.00 min

TIME TABLE

Time Specifier

Parameter & Setpoint

7673 Injector

Front Injector:

Sample Washes	0
Sample Pumps	0
Injection Volume	2.0 microliters
Syringe Size	10.0 microliters
PostInj Solvent A Washes	3
PostInj Solvent B Washes	3
Viscosity Delay	0 seconds
Plunger Speed	Fast
PreInjection Dwell	0.00 minutes
PostInjection Dwell	0.00 minutes

Back Injector:

No parameters specified

MS ACQUISITION PARAMETERS