

**** Parameter settings for 6890 GC ****

Serial Number US10522005

Firmware revision - HP 6890 GC REV N.05.05

Pressure Units configuration - psi

Oven Parameters:

Regular oven | Cryo = None | Oven Max = 180 degrees

Front Inlet Configuration:

Inlet Type S/S | EPC Present | Carrier is Argon/Methane

Max Pressure = 150 psi | Heater Zone Status is - Heater Present

Rear Inlet Configuration:

Inlet Type AC Sim Dist | EPC Present | Carrier is Argon/Methane

Max Pressure = 100 psi | Heater Zone Status is - ---

Column 1 Configuration:

Length = 50 Meters, Diameter = 530 um, Film thickness = 0 um

Vacuum correction is Off

Pressure Correction is Off

Column in = Front Inlet , Column out = Unknown

Column 2 Configuration:

Length = 0 Meters, Diameter = 0 um, Film thickness = 0 um

Vacuum correction is Off

Pressure Correction is Off

Column in = Back Inlet , Column out = Unknown

Front Detector Configuration:

Detector Type FID | EPC Present | Heater Zone Status is - Heater Present

Make-up Gas = Nitrogen | Utility Gas = Air

Rear Detector Configuration:

Detector Type AID | EPC Not Present | Heater Zone Status is - Heater Present

AUX Zones Configuration:

AUX 1 Heater Present and configured as Valve Box heater

AUX 2 Heater Present and configured as Unknown Aux heater

Pneumatic AUX gas types:

AUX 3 = Nitrogen - AUX 4 = Not Configured - AUX 5 = Not Configured

Valve Configuration:

Valve 1 type is Switching

Valve 2 type is Switching

Valve 3 type is Switching

Valve 4 type is Switching

Valve 5 not installed

Valve 6 not installed

Valve 7 type is Switching

Valve 8 not installed

Autosampler Configuration:

Controller Firmware - G1530N.05.05

Front Injector Firmware - injector 1 not installed

Back Injector Firmware -- injector 2 not installed

Tray not installed

Bar Code Reader is not installed