Chromeleon configuration instruction for AI/AS 1310 connected trough GC

Instrument(s):

AI\AS1310

Failure Mode

Configuration issue of the AI/AS 1310 when connected trough GC

Root Cause

Instruction for the correct instrument configuration provided

Solution:

If an AI/AS 1310 Autosampler is connected trough GC these are the correct steps to perform in order to configure the system in Chromeleon. 1) Add the AI/AS 1310 Autosampler to the GC configuration as usual (Add module to instrument/Generic Modules/AIAS 1310); 2) Select Trough GC communication and then choose the GC port from the drop down menu; 3) Click on the OK button in order to establish the communication; 4) Open again the AI/AS 1310 Autosampler configuration page and select the actual configuration of the AI/AS 1310: syringe volume, tray type, missing vial action. After that click on the "Get Configuration" button; 5) Save instrument configuration and exit the Chromeleon instrument configuration manager. $file:///C/Users/alessandro.borghi/Downloads/AI-AS1310\% 20 connection\% 20 is sue\% 20 with\% 20 Chromeleon\% 207-2.html [6/13/2017 10:14:02 AM] = 0.000 \ MeV = 0.0000 \ MeV = 0.00$