NOTES:
1. WARNING: This drawing does not illustrate completely the installation methods required for hazardous locations. Prior to any installation in a Classified Hazardous Location, verify installation methods by the Control Drawing referenced on the product’s name tag and national and local codes.

The Feed Through Assemblies of the Dual NGCs are made to accommodate sample acquisition for up to 3 lines. Tube additional lines from a Probe to the Feed Through Assemblies as shown, for each. Each line must have its own Probe on the pipe and a Sample Conditioning Module at the NGCs.

Connecting Lines to Feed Through Assemblies on the NGC8209

Calibration Gas (15PSIG)
Carrier Gas (90PSIG)