

Reactor Monitoring

Purpose

Reactor monitoring with Falcon GC.

Measured Components

H₂/Air/CO, Methane, CO₂, Ethane, Water, Methanol, Acetaldehyde, Formaldehyde % measurement

Cycle Time

< 138 seconds (< 2.3 minutes)

Detector(S)

TCD

Reference Methods

N/A

*Contact Teledyne For Specifications On This Application.



16830 Chestnut Street, City of Industry, CA 91748 USA
Phone: 626-934-1500/888-789-8168 Fax: 626-934-1651
EMAIL: Ask_tai@teledyne.com www.teledyne-ai.com

Contact the TAI Sales Team to ask about our other instruments.