AccuChrome™ GC
Btu & Hyrocarbon

GALVANIC
APPLIED SCIENCES

AccuChrome Introduction
- Thermal Conductivity Detector GC Technology
- Btu, C6+, C7+, H_2S, Hydrogen ... and more!
- Manufactured In & Supported From Calgary, AB
- Backed by 40 Years of Experience in Natural Gas

Rapid Return-On-Investment
- Never Miss Unexpected Sour Event Spikes
- Guaranteed Contractual Compliance
- Automate Custody Transfer Validation
- Avoid Pipeline "Lock-Out" From Contamination

Measurement Certainty
- Fast 4 Minute Analysis
- ±0.25 Btu per SCF Accuracy
- Multi-Stream Up to 8 Channels
- Measurement Canada Approved

Key Applications
Refinery / Petrochemical
- Flare Emissions
- Fuel Gas

Custody Transfer
- Raw Gas to Processing Plant Inlet
- Plant Outlet to NG Pipeline or LNG Pre-Liquefaction
- Natural Gas Pipeline to Natural Gas Distribution

NGL
- Pipeline Monitoring
- Fractionation (De-Ethanizer, De-Butanizer, De-Propanizer)

AccuChrome™ GC

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SAM-BMM-E30-ALL-AccuChrome Brochure Rev. 1
Specifications Subject to Change Without Notice

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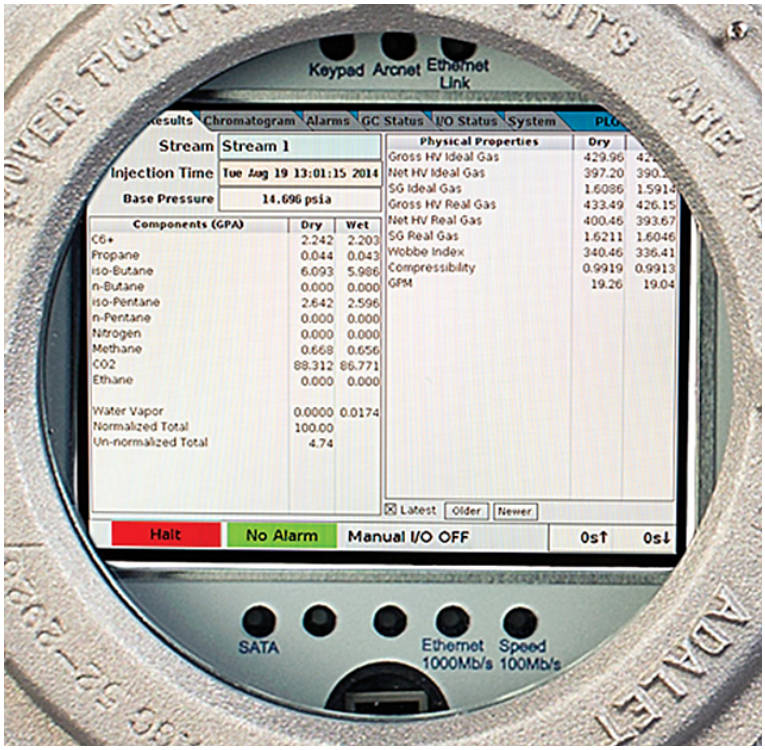
Accessible Components Simplifies Maintenance

CSA Div. 1 & 2 Installation Options

Large Local Display With LED Indicators



Extensive Sample Conditioning Options