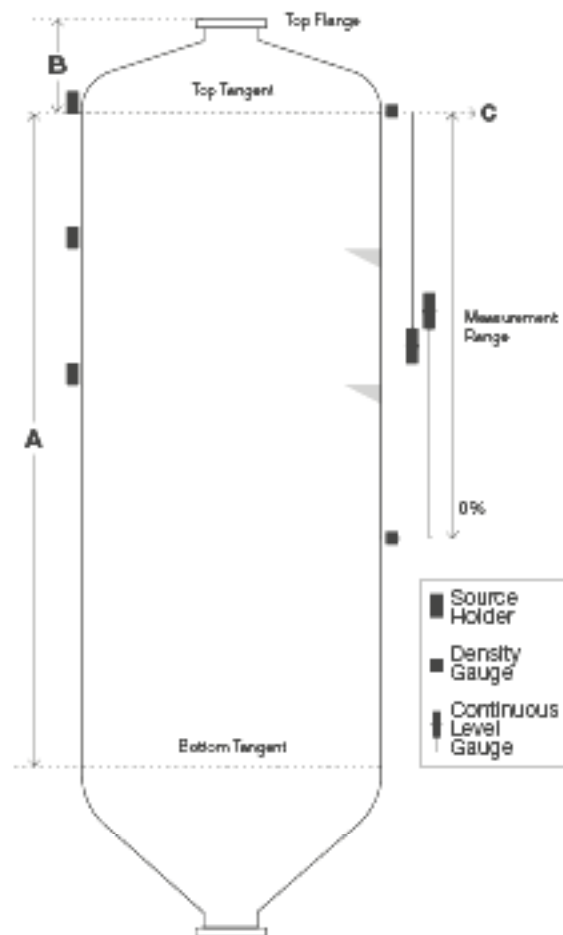


## Coke Drum

Company Name:	Customer Contact Name:
Customer Address:	Phone and Fax:
City, State, Zip:	Cell:
Sales Person/Rep.:	Email:
Project number:	TAG number:

## Coke Drum Description

- Number of Drums: \_\_\_\_\_
- Inner Diameter of Drums (List All): \_\_\_\_\_ in mm
- Vessel Tangent to Tangent Dimension (A): \_\_\_\_\_ in mm
- Top Tangent to Top Flange Dimension (B): \_\_\_\_\_ in mm
- Wall Thickness: \_\_\_\_\_ in mm  
Does wall thickness vary along measurement range?  
\* If yes, please indicate on sketch (reverse side). Yes\* No
- Wall Cladding/Other: \_\_\_\_\_
- Insulation: Density: \_\_\_\_\_ in mm  
Thickness: \_\_\_\_\_ in mm
- Max Temp. at Insulation Surface: \_\_\_\_\_ °F °C
- Temperature at Electronics (122°F Max): \_\_\_\_\_ °F °C
- Process Limitation: Coker Limited Heater Limited
- Coke Type: Sponge Coke Needle Coke  
Shot Coke Other
- Current Measurement Technology: \_\_\_\_\_



## Measurement Description

- Current Cycle Time: \_\_\_\_\_
- Typical Process Pressure: \_\_\_\_\_ psig bar
- Average filling level of coke: \_\_\_\_\_
- Target of the coke filling level: \_\_\_\_\_
- Desired Measurement Range: 2 Drum Diameters (recommended)  
Other: \_\_\_\_\_
- Top of Measurement Range (Recommended Top Drum Tangent)  
From Top Tangent (C): \_\_\_\_\_ mm in m ft

## System Enhancements

- Is an automatic outage measurement desired? Yes No

