

APPLICATION INFORMATION SUMMARY



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16830 CHESTNUT STREET, CITY OF INDUSTRY, CA 91748-1020
P.O. BOX 1580, CITY OF INDUSTRY, CA 91749-1580

Rep Reference Quote #			
Customer:			
Address:			
Contact Name Title Dept:			
Customer FAX Phone:			

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*Component(s) of Interest	Ranges:		%	PPM	Other
*Background: (list all background components):					
Component:	Concentration (min max normal)		%	PPM	Other
*Sample Phase:	Gas:		Liquid:		
*Sample System:	By TAI		By Customer (attach piping diagram)		
Preferred Materials of Construction:					
*Inlet Sample Pressure (min max normal)			PSIG	ATM	Other
*Outlet Sample Pressure (min max normal)			PSIG	ATM	Other
*Sample Temperature (min max normal)			°F	°C	Other
Sample Dewpoint (min max normal)			°F	°C	Other
*Particulate Loading	NO	YES	MG/M ³		Other
*Particulate Loading	GRAINS/FT ³				
*Area Classification:					
*If Div. II hazardous, is Z-purge acceptable?	YES		NO	Other	
Control Unit: GENERAL	INTEGRAL		REMOTE @ APPROX. DISTANCE		
*Control Unit: LOCATION	INDOORS		OUTDOORS	Other	
Control Unit: SIGNAL OUTPUT	SPECIFY:				
Control Unit: ALARMS	HI, FS		LO, FS	HI, NON/FS	LO, NON/FS
*Analyzer/Enclosure Mounting:	FREESTANDING		WALL	RACK	PANEL
Enclosure Dimensions: (MAXIMUM)	WIDTH	HEIGHT	DEPTH	CM	INCHES
*Ambient Temperature: (min max normal)			°F	°C	Other
Relative Humidity					
Utilities:	Cooling Water	YES	TEMP.		NO
	STEAM	YES	TYPE	TEMP.	NO
Instrument Air:	YES		PRESSURE		NO
*Power:	110V, 60HZ		220V, 50HZ	Other	
Additional Comments:					
PURPOSE OF INQUIRY:	FEASIBILITY		BUDGETARY	COMPETITIVE BID	
	IMMEDIATE PURCHASE		Other		

* Required For Feasibility Form: ASI_W97.doc, 02-08-02