



# Yokogawa Corporation of America - Analytical Literature Request Form

Fax to 678-423-2601  
ATTN: Yolanda Hill- Corporate Marketing

YOKOGAWA

<b>BU 10A02A01-01E-A</b>	Integrated Analyzer Systems & Measurement			<b>GS 11M10B01-01E</b>	OX400 Low Concentration Zirconia Oxygen Analyzer	1st	
<b>BU 11A00V01-E-A</b>	YARS100 Advanced Reflux Sampler	10		<b>GS 11M12A01-01E-A</b>	Model ZR22G,ZR402G, AND ZR202G	6th	
<b>BU 11B03A03-01E</b>	GC 1000 Mark II Process Gas Chromatograph	1		<b>GS 11M12D01-01E-A</b>	AV550G Zirconia Oxygen Analyzer Averaging Converter	4th	
<b>BU 11M10B01-01E</b>	OX400 Low Concentration Zirconia Oxygen Analyzer			<b>GS 11M12WZ-01-E</b>	Specifications for model WZ Heater & Signal Cables for Ox	1st	
<b>BU 11M12A01-01E</b>	EXAxt ZR202G/ZR402G	10TH		<b>GS 11M13A01-01E-A</b>	Model ZR22S & ZR202S	5th	
<b>BU 11M12D01-01E 01</b>	O2MATION AV500			<b>GS 11M6AA-01E-A</b>	MC1, AC1, AC4, AC8 Calibration Units	4th	
<b>BU 11T3E140-E-A</b>	EXA GD402/GD40 Hydrogen Purity Monitor			<b>GS 11T3E1-01E</b>	GD402 Gas Density Meter	5th	
<b>BU 11T3E140-S-A</b>	exa Gd402/GD40 Spanish Version	1ST		<b>GS 11Y01B01-01E-A</b>	TDLS200 TUNABLE DIODE LASER SPECTROSCOPY (T	3rd	
<b>BU 11T3E1-E-A</b>	EXA GD402 Gas Density Analyzer			<b>GS 11Y01B02-01E-A</b>	Model TDLS220 Tunable Diode Laser Spectroscopy (TDLS	3rd	
<b>BU 11T3E1-S-A</b>	EXA GD402 Spanish Version	1st		<b>GS 11Y01B03-01E-A</b>	TDLS500 Integrated Cavity Output Spectroscopy (ICOS)	2nd	
<b>BU 11Y01B01-52E-A</b>	Coal Fired Plant Solutions (TDLS 200)			<b>GS 12B07C05-01E</b>	Model PH450G pH and Redox (ORP) Converter	2nd	
<b>BU 11Y01B01-E-E</b>	TDLS 200 Tunable Diode Laser Spectroscopy			<b>GS 12B6C3-02E-H</b>	MODEL PH202G-F/ FOUNDATION FIELDBUS FOR PH A	1st	
<b>BU 11Y01B02-01E-A</b>	TDLS 220 PROCESS OXYGEN ANALYZER			<b>GS 12B6C3-E- E</b>	PH202 2-wire transmitter for pH and ORP	9TH	
<b>BU 11Y01B03-E-A</b>	TDLS500 Integrated Cavity Output Spectroscopy (ICOS)			<b>GS 12B6J1-E-E</b>	Industrial Electrodes for pH	18th	
<b>BU 12A01B05-E-A</b>	ExaXT 450 "The Next Evolution in Liquid Analyzers"			<b>GS 12B6J3-E-E</b>	PH20 & FU20 pH/ORP All-In-One Sensor	11th	
<b>BU 12A0A2-EA</b>	Yokogawa and Hamilton in the Biotech and Pharmaceutical			<b>GS 12B6J4-01E-A</b>	PH18 Differential pH sensor	1st	
<b>BU 12B03D01-01E-A</b>	PH72 Personal PH/ORP Meter	3rd		<b>GS 12B6J5-E-E</b>	Hamilton Industrial electrodes for pH/Redox	1st	
<b>BU 12C10D01-01E</b>	Stator Cooling Water Systems			<b>GS 12B6J7-02E-A</b>	SC24V 12mm 4-in 1 Sodium Reference Electrode	1st	
<b>BU 12D03D02-01E</b>	SC72 Personal Conductivity Meter			<b>GS 12B6K1-01E-E</b>	FF20/FS20 Flow Fittings for pH/ORP Measuring Loops	16th	
<b>BU 12E01A06-01E</b>	EXAxt TB750G Turbidity Analyzer	1ST		<b>GS 12B6K2-01E-E</b>	FD20 Immersion Fittings pH/ORP (Redox) measuring loops	16th	
<b>BU 12J06C03-01E</b>	Dissolved Oxygen Measurement in Power Generation			<b>GS 12B6K3-01E-A</b>	PR10 pH ORP Retractable Assembly	1st	
<b>BU 12Y03A03-00E</b>	NR800 InfraSpec	3RD		<b>GS 12B6K9-01E-A</b>	PH87 & PH97 Retractable pH Assemblies and Electrodes	2nd	
<b>BU 53H01A02-01E</b>	ADVANCED ANALYTICAL INST.	1st		<b>GS 12B6W2-01E-H</b>	BA10 & WF10 Connecting Equipment	5th	
<b>GS 110D1J01-01E-A</b>	Advanced Reflux Sampler YARS100	1st		<b>GS 12D06A02-01E-A</b>	SC42 Small Bore (12mm) Conductivity Sensors	2nd	
<b>GS 11B03A03-01E</b>	GC 1000 Mark II Process Chromatograph	3rd		<b>GS 12D7B3-E-E</b>	SC202G(S) 2-wire transmitter for Conductivity	5th	
<b>GS 11B03G02-02E</b>	GC 1000 Mark II and GCAS Communication Function MOD	3rd		<b>GS 12D7B5-E-A</b>	SC450G Conductivity / Resistivity Analyzer	1st	
<b>GS 11B03G03-01E</b>	GC 1000 Mark II Communication Function and GCMT Gas	1st		<b>GS 12D7C22-E-E</b>	DC402G Converter for dual cell Conductivity or Resistivity	9th	
<b>GS 11B03S02-02E</b>	Gas Chromatograph Computing Unit (For GC 1000 Mark II)	3rd		<b>GS 12D7J1-01E-E</b>	Conductivity sensors for 2- and 4-electrode systems	7th	
<b>GS 11B06A01-01E</b>	Analyzer Bus System for GC1000 Mark II	2nd		<b>GS 12D7J2-01E-A</b>	SC42 High Pressure/High Temperature Conductivity Senso	2nd	
<b>GS 11G02M01-01E</b>	IR200 Infrared Gas Analyzer	4th		<b>GS 12D7J3-E- E</b>	SX42 High Temperature 2-Electrode Conductivity Sensor	8th	
<b>GS 11G02N01-01E</b>	IR400 Infrared Gas Analyzer (5-Component Analyzer)	4th		<b>GS 12D7J4-01E-E</b>	SC4A/PR4A Conductivity Sensors & Fittings for 2-electrode	10TH	

### Shipping Information:

Company: \_\_\_\_\_  
Attention to: \_\_\_\_\_

Address: \_\_\_\_\_  
City, State, Zip: \_\_\_\_\_  
Phone: \_\_\_\_\_

Revised: 20-Sep-10



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YOKOGAWA

GS 12D7J4-02E-A	PR10 Contacting Conductivity Retractable Assembly	1st	<input type="text"/>
GS 12D7J5-E-E	Hamilton Conductivity Sensors for Biotech and Pharmaceuti	1st	<input type="text"/>
GS 12D7W1-E-E	WU40 Sensor Cables	5TH	<input type="text"/>
GS 12D8B3-02E-H	Model ISC202G-F Fieldbus Communication	1ST	<input type="text"/>
GS 12D8B3-E-H	2-Wire Transmitter Model ISC 202	2nd	<input type="text"/>
GS 12D8B5-E	ISC450G Inductive Conductivity Analyzer	1st	<input type="text"/>
GS 12D8J2-01E-A	PR10 Inductive Conductivity Retractable Assembly	1st	<input type="text"/>
GS 12D8J2-E-E	ISC40 Inductivity Conductivity Sensor and Fittings	11th	<input type="text"/>
GS 12E01A06-01E	MODEL TB750G Turbidity Analyzer	1ST	<input type="text"/>
GS 12J05C01-01E	DO202G, DO202S 2 Wire Dissolved Oxygen Transmitter	2nd	<input type="text"/>
GS 12J6B3-E-E	DO402G Converter for Dissolved Oxygen	6th	<input type="text"/>
GS 12J6K4 -E-A	D030G/PB30/FD30 Dissolved Oxygen Sensor and Fittings	11th	<input type="text"/>
GS 12J6K5-E-E	Hamilton Dissolved Oxygen Sensors	1st	<input type="text"/>
GS 12T3A1-E	DM8 Vibration Type Liquid Density Meter	6th	<input type="text"/>
GS 12Y03A03 -01E	NR800 Fourier Transform		<input type="text"/>
Hamilton Catalog	Process Sensors		<input type="text"/>
TE 12B6A0-E-H	pH in Theory and Practice		<input type="text"/>
TI 11B03A01-01E	Process Gaschromatograph GC1000 Mark II PROFILE	1ST	<input type="text"/>
TI 11B03A01-02E	Application of Process Gas Chromatograph in Ethylene Pla	1ST	<input type="text"/>
TI 11B03A01-11E	Online Petroleum Distillation Analyzer By Gas Chromatogra	1st	<input type="text"/>
TI 11M12D01-91-E-A	Fly Ash Filters	1st	<input type="text"/>
TI 11M12U01-01E-A	Analytical Oxygen Product Selection Guide	1ST	<input type="text"/>
TI 11T03E01-01E	GD402 Gas Density	3rd	<input type="text"/>

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**Revised:**

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