



a Baker Hughes business

# Panametrics Global Lead Time Tool

February 5, 2025

Please note that all Quantities provided are maximum quantities and anything greater you should consult the factory via your Customer Care Team or your local Sales Team

\*All Part Numbers provided are for Standard Parts and Offerings Only. Any Special Requests or Deviations to these parts please consult the factory via your Customer Care Team, Commercial Applications Engineer, or Sales Manager

All the items are manufactured and shipped from our manufacturing Center of Excellence in Shannon, Ireland.

**Please add transit time to all orders, below lead times are based on shipping point.**

Process Analyzers	Pages 1- 5
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Flow Products	Pages 5-7
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## Process Analyzers

Part Number	Max. Qty	Lead Time (wks)	Comments
ALOX Probe Cable	5	4	
750-275	5	2	
Air.IQ - All configurations	5	6	
Any Extended Range Cal Probe	5	10	
Any Low-End Cal Probe	5	10	
Any VCR Mount Probe	5	6	
dew.IQ	5	2	
HygroDisp	5	2	
Hygrorte	5	3	
HygroPr0II	5	4	
HygroII RTE	5	4	
HygroDisp2	5	4	
HygroPro XP	5	4	
HYGROXP RTE	5	8	
PRO.IQ All Configurations	0-5	6	

<b>IQ Probe</b>	<b>5</b>	<b>3</b>	
<b>M Series</b>	<b>10</b>	<b>2</b>	<b>Standard</b>
<b>MG101</b>	<b>5</b>	<b>12</b>	
<b>MISP2</b>	<b>5</b>	<b>4</b>	
<b>MMR101A</b>	<b>2</b>	<b>8</b>	
<b>MMR30A</b>	<b>2</b>	<b>8</b>	
<b>MMR31A</b>	<b>2</b>	<b>8</b>	
<b>MMY30A</b>	<b>2</b>	<b>5</b>	
<b>MMY31A</b>	<b>2</b>	<b>5</b>	
<b>moisture.IQ</b>	<b>5</b>	<b>2</b>	
<b>MTS6</b>	<b>5</b>	<b>2</b>	
<b>Ox Spare Sensors (OX-1, OX-2, OX-2, OX-4, OX-5)</b>	<b>5</b>	<b>1</b>	
<b>O2.IQ</b>	<b>0-5</b>	<b>6</b>	
<b>oxy.IQ *</b>	<b>15</b>	<b>3</b>	
<b>PM880</b>	<b>5</b>	<b>4</b>	
<b>PM880 Package</b>	<b>5</b>	<b>4</b>	
<b>TMO2D</b>	<b>2</b>	<b>5</b>	
<b>Veridri</b>	<b>5</b>	<b>3</b>	<b>More than 10 Consult Factory</b>
<b>XDP</b>	<b>5</b>	<b>8</b>	
<b>XMO2pro</b>	<b>1</b>	<b>14</b>	
<b>XMO2 w/ Std. Cal greater than 10%</b>	<b>4</b>	<b>8</b>	
<b>XMO2 w/Std. Cal less than 10%</b>	<b>2</b>	<b>8</b>	
<b>XMO2, XMTC w/ Spec. Cal</b>	<b>5</b>	<b>Consult Factory</b>	
<b>XMO2 SS Encl. w/Std Cal greater than 10%</b>	<b>1</b>	<b>6</b>	<b>&gt;1 Consult Factory</b>
<b>XMO2, XMTC w/ Sample System</b>	<b>0</b>	<b>Consult Factory</b>	
<b>XMO2, XMTC w/ Spec. Cal</b>	<b>2</b>	<b>Consult Factory</b>	
<b>XMTCpro</b>	<b>1</b>	<b>14</b>	
<b>XMTC 10% and above with Standard Calibration Gas Options - Hydrogen in Nitrogen</b>	<b>4</b>	<b>8</b>	
<b>XMTC 2-5% and up with Standard Calibration Gas Options - Hydrogen in Nitrogen</b>	<b>2</b>	<b>8</b>	
<b>XMTC all ranges with special calibration</b>	<b>0</b>	<b>Consult Factory</b>	

# Chilled Mirror

Part Number	Max. Qty	Lead Time (wks)	Comments
Optica	1	14	Add time for the Chilled Mirror
Optisonde (Instrument only)	8	14	Add time for the Chilled Mirror
50087711 (RHCAL)	5	6	
P40076713	5	5	
P40098444	5	6	
P40232848	5	8	
705-1208-00	5	8	
P40113201	5	6	
P40098477	5	6	
P40076689	5	32	
P40076671	5	8	
P40168403	5	8	
P40098394	5	10	
P40098386	5	10	
P40098378	5	10	
P40098360	5	10	
P40098352	5	10	
P40098345	5	10	
P40098337	5	10	
P40098329	5	10	
P40098311	5	10	
P40098303	5	8	
P40098295	5	8	
P40234872	5	12	
P40121345	5	12	
P40114688	5	12	
P40098246	5	14	
P40098238	5	12	
P40098220	5	12	
P40096422	5	12	
P40095473	5	14	
P40095465	5	12	
P40095457	5	12	
P40113201	5	6	
P40098477	5	6	
P40232848 -	5	8	
P40098469	5	5	

P40098451	5	5	
P40098444	5	6	
P40076713	5	5	
P40174617	5	16	
P40170664	5	16	
P40124372	5	16	
P40105355	5	16	
P40105348	5	16	
P40105330	5	16	
P40230968	5	6	
P40105322	5	16	
P40100216	5	16	
P40100208	5	16	
P40100190	5	16	

## Aurora Product Line

**\* Requires CommOps Support**

Product Line	Part Number	Max. Qty	Lead Time (wks.)
Aurora	Aurora H2O	1	9
Aurora	Aurora Transport	1	9
Aurora	Aurora Transport with Special	1	9
Aurora	Aurora H2O with special calibration	1	9

## Delta F

Product Line	Part Number	Max. Qty	Lead Time (wks.)
Delta F	Delta F Analyzer	5	12
Delta F	DFOX Oxygen Cell	5	3

## Sample Systems

**\*Requires CommOps Support**

Product Line	Part Number	Max. Qty	Lead Time (wks)	Notes
Sample System	Any Standard Sample System	5	12	

Sample  
System

Custom Designed Sample System

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Consult  
Factory

## Clamp-On

Part Number		Max. Qty	Lead Time (wks)	Comments
FLOWMETER CABLE		5	2	
AT6		5	2	
AT868		5	5	
750-275		5	2	
C-ET		6	5	
CFG		2	3	
CF-JR		5	4	
CFT		5	5	
CF-092		5	4	
CPL-1		5	2	
C-PT		5	5	
CRL		3	5	
C-RS		5	3	
CRTD1000		5	7	
CRV		2	4	
CRW		3	4	
DF868		4	6	
DMP		5	1	
MV82, MV84		3	8	
PT878GC		1	7	
PT9-SYS		5	4	
UC		5	2	
XAMP		3	2	
XMT1000		5	3	
XMT1000 LC		5	3	
XMTXP		5	4	

## Flare/Gas Flow

Part Number	Max. Qty	Lead Time (wks)	Comments
BH	5	5	
BWT	5	5	
FGNOZ	2	8	
FH (Flanged Holder)	5	6	
FIPA	5	7	

FTPA3	5	6	
FTPA4	5	8	
flare.IQ Gen 2	5	4	
GX868	4	6	
750-464	1	6	
IM005	5	2	
IMA	5	6	
IMMK	5	3	
IV	5	6	
LPA	5	18	
NIK	5	4	
PANAVIEW	5	2	
T17	4	7	
T17-S	4	7	
T5MAX	2	6	
T5MAXS	2	8	
T5	6	4	Titanium 4 weeks, Hastelloy Material Max 6 pcs 6 weeks, Greater than 6 pcs Consult Factory
T5-S	6	7	Titanium 4 weeks, Hastelloy Material Max 6 pcs 6 weeks, > than 6 Consult Factory SS Material Type Max 6 pcs 8 weeks >than 6 Consult Factory Monel Material Type – Consult Factory, -S - Specials Consult Factory
T8	4	7	
T9'S	4	5	
WT	5	4	
XGX868I	4	6	
PanaFlow LC - 3 Path or Wireless HART	5	Consult Factory	
PanaFlow Z3 (PF10-Z3)	1	24	Carbon Steel 2" to 12"
PanaFlow Z3 (PF10-Z3)	1	24	Carbon Steel 14" to 24"
PanaFlow Z3 (PF10-Z3)	1	24	Stainless Steel
PanaFlow Z3 (PF10-Z3)	1	24	Duplex Stainless Steel
PanaFlow ZxG (PF8X)	3	18	CommOps Support Required
PanaFlow LZ (LZ)	5	20	Qty 5-10 add 2 Weeks. >10 CommOps Support Required

PFHT1P1R, PFHT2P1R, PFHT1P3R, PFHT1P4R, PFHT2P4R, PFHT1P2P	5	20	CommOps Support Required
PFLI	1	20	CommOps Support Required
SEN898	5	6	
SEN-LCT		Consult Factory	CommOps Support Required
SEN-LCT4		Consult Factory	CommOps Support Required
SEN-LCT8		Consult Factory	CommOps Support Required
SEN-LNG		Consult Factory	CommOps Support Required

**Best Regards.**

**Heather Yow**

**Product Operations Manager**

