Part Number	Part Description	Spare Part Type
V82050	Valve, ball, 1/8 inch inlet/outlet connection, stainless steel	NGC
2103445-012	Software, PCCU 32, CD-ROM, Version 7.10.4.1	Software
2103068-001	Enclosure, Hoffman, includes door part number (6413)	Misc. Parts and Hardware
2015231-005	Bracket, for 20 watt solar panels	Charging Options
F37201	Plug, hex head, 1/16 inch, stainless steel	Misc. Parts and Hardware
2103707-001	Manual, startup guide for welltell wireless	Manuals
	Druck, 7500 psig, external pressure transmitter (This is	
2018107-015	not a standard size.	Drucks
2100927-004	Bracket, communication mounting (6213)	Misc. Parts and Hardware
2100021 001	Filter, Genie filter membrane kit, 130-505, (5 per pack)	mice. I alto and Hardware
1000012-001	large membrane (Btu 8000) (Note: Normally used at the City of Riverside only.)	Btu 8000 Transmitter
	Screw, pan head, phillips drive, #4-40 X 3/8 inch,	
10732-00	stainless steel (6600/6400/6700)	Misc. Parts and Hardware
	Latch, for Chatham enclosures, over center draw	
1131700-055	(6400/6700)	Misc. Parts and Hardware
	Washer, flat, 1/8 inch X 1/4 inch X 1/16 inch, stainless	
11384-00	steel (6400/6700)	Misc. Parts and Hardware
1100100	Modem, desktop, U.S. Robotics Courier V.Everything	mice. I alto alla Halawaro
1191021-004	(56K ud capable)	Misc. Parts and Hardware
1192005-005	Board, dialogic speech, ISA version	COMMUNICATIONS OPTION
1193900-006	Case, for carrying PCCU FS/2 Husky, nylon (6625)	PCCU
1193900-008	Neckstrap, for PCCU FS/2 Husky, nylon (6625)	PCCU
1130300 000	Converter, Patton, RS232 to RS485	1 000
1193950-002	(6790/6400/6700/NGC/Btu 8000)	COMMUNICATIONS OPTION
1193930-002	Connector, conduit, elbow, liquid tight, 3/8 inch flex-1/2	COMMONICATIONS OF TION
1201003-001	inch hub (all ennclosures)	Misc. Parts and Hardware
1201003-001	Fitting, drain, breather, Atex/Cenelec approved (Btu	Misc. Faits and Haidware
1201050-027	8000)	Btu 8000 Transmitter
1201030-021	O-ring, for 1/2 inch NPT Neoprene with steel retainer (all	Blu 6000 Hansmiller
1201100-700	enclosures)	Misc. Parts and Hardware
1201100-700	Connector, cord, straight, for the cable to go into flow	MISC. Faits and Haidware
1201101-002		Misc. Parts and Hardware
1201101-002	computer unit, 1/2 inch holes (all enclosures) Connector, cord, elbow, for the cable to go into flow	MISC. Parts and Hardware
1001101 000	, , ,	Mice Device and Hendurers
1201101-003	computer unit, 1/2 inch holes (all enclosures)	Misc. Parts and Hardware
	Connector, cord, elbow, 1/2 inch MNPT, 1/4-3/8 inch	
	cord, this connector should be used with our RS485	
1201101 001	cable or any cable with an outside diameter from 1/4 inch	Mice Dorte or dillerducers
1201101-004	to 3/8 inch. (all enclosures)	Misc. Parts and Hardware
4004700 004	Conduit, nut, ground, 1/2 inch NPT, aluminum	Mires Destruction
1201700-001	(6400/6700)	Misc. Parts and Hardware
1212003-004	Connector, 6 position phoenix, used on UCI (n/a)	Misc. Parts and Hardware
1212003-007	Connector, 12 position phoenix, used on UCI (n/a)	Misc. Parts and Hardware
	Jumper, 2 position metal for termination board (on .325	
1212006-702	center) (n/a)	Misc. Parts and Hardware

Part Number	Part Description	Spare Part Type
1214007-002	Adapter, connector, EMI filtered, 25 pin "D" pin/socket (plug/receptacle) (6600)	Misc. Parts and Hardware
1214800-003	Adapter, connector, D-Sub, female, 9 position to male 25 pin D-Sub, (serial) (6600)	Misc. Parts and Hardware
1215000-001	Cap, metal protector for military plug with 3 inch sash chain (all FCU's)	Misc. Parts and Hardware
1215000-002	Connector, military plug, female. Solders to PCCU data cable, 6 position sockets (all FCU's)	Misc. Parts and Hardware
1216000-001	Connector, 2 pin header. Battery connector soldered on all Totalflow electronic boards. (all FCU's)	Misc. Parts and Hardware
1220001-002	Connector, 2 pin, used on all Totalflow batteries (Contacts, 1220002-009 not included with this part.) (all FCU's)	Misc. Parts and Hardware
1220002-009	Contact, for 1220001-002, 2 pin battery connector (2 required per connector) (all FCU's)	Misc. Parts and Hardware
1220017-001	Connector, 2 position phoenix, green (6400,all XFC's/all XRC's/6210/6213)	Misc. Parts and Hardware
1220017-002	Connector, 4 position phoenix, green (6400/all XFC's/all XRC's)	Misc. Parts and Hardware
1220017-003	Connector, 5 position phoenix, green (6400,all XFC's/6210/6213)	Misc. Parts and Hardware
1220017-005	Connector, 8 position phoenix, green (6400,all XFC's/all XRC's)	Misc. Parts and Hardware
1220017-101	Connector, 4 position phoenix, green, used on power and digital input connectors (Btu 8000)	Btu 8000 Transmitter
1220017-102	Connector, 6 position phoenix, green, used on remote communication connector (Btu 8000)	Btu 8000 Transmitter
1220017-103	Connector, 8 position phoenix, green, used on flow computer unit communication connector (Btu 8000)	Btu 8000 Transmitter
1220017-104	Connector, 2 position phoenix, green, used on digital input connectors (Btu 8000)	Btu 8000 Transmitter
1220017-105	Connector, 7 position phoenix, green, used on flow computer unit communication connector (Btu 8000)	Btu 8000 Transmitter
1220018-101 1220018-102	Connector, 2 position phoenix, green, (6700) Connector, 4 position phoenix, green (6700)	Misc. Parts and Hardware Misc. Parts and Hardware
1220018-103 1220018-104	Connector, 5 position phoenix, green (6700) Connector, 7 position phoenix, green (6700)	Misc. Parts and Hardware Misc. Parts and Hardware
1220018-105 1220018-106	Connector, 8 position phoenix, green (6700) Connector, 13 position phoenix, green (6700)	Misc. Parts and Hardware Misc. Parts and Hardware
4000000 040	Filter, Genie filter membrane kit , Genie model 170 , (type 6), includes membrane and seal (5 per package)	D4 0000 T
1282000-012	(Btu 8000) Filter, stainless steel inline, CPI, 1/16 inch, #25-0105, with 0.5 micron. Used for carrier and sample stream	Btu 8000 Transmitter
1282003-001	inlets. (Btu 8000) Filter, Balston filter housing, 91S6-M620. Used with	Btu 8000 Transmitter
1282008-001	F04884 filter element (Btu 8000)	Btu 8000 Transmitter

Part Number	Part Description	Spare Part Type
1284000-008	Filter, Genie separator, 170-006 SS, stainless steel liquid vapor (NGC/Btu 8000)	Btu 8000 Transmitter
1291000-010	Fitting, for 1/4 inch NPT X 1/16 inch tube (Btu 8000)	Btu 8000 Transmitter
1291003-023	Bushing, 3 inch NPS (male) X 2 inch NPS (female) cast iron, galvanized (LevelMaster)	LevelMaster
1291003-024	Bushing, 4 inch NPS (male) X 2 inch NPS (female) cast iron, galvanized (LevelMaster)	LevelMaster
1291004-011	Fitting, cap, pipe, 1/4 inch female, stainless steel	Misc. Parts and Hardware
1291006-015	Fitting, 1/8 inch T, port, stainless steel	Misc. Parts and Hardware
1291006-016	Fitting, 3/8 inch T, port, stainless steel	Misc. Parts and Hardware
1291006-019	Connector, port, 1/16", reducing (NGC portable unit)	NGC
	Connector, port, 1/8 inch, reducing	
1291006-020	(NGC portable unit)	NGC
1291026-004	Fitting, Bulkhead Entry Seal, 0.75 after shrinking	NGC
	Cord Connector, used with level probe to secure and	
1291026-008	weatherproof tank opening (grip range 1.65 inch-2 inch, 2 inch NPT) (LevelMaster)	LevelMaster
1291228-002	Fitting, ferrule, for 1/16 inch tubing. Used with filter 1282003-001. (Btu 8000)	Btu 8000 Transmitter
1291232-001	Fitting, for 1/16 inch inverted tube. Used with filter 1282003-001. (Btu 8000)	Btu 8000 Transmitter
		NGC
1291509-003	Fitting, NGC inverted fitting (NGC)	NGC
1291510-005	Ferrule, 1/16 inch, stainless steel, for NGC inverted fitting (NGC)	NGC
1302008-002	Fuse, 3 amp/125 volt, (fast acting micro fuse), radial lead, UL & CSA approved (6600 RS232 board 2012878-001)	Misc. Parts and Hardware
1302008-003	Fuse, 1/4 amp/125 volt, (fast acting micro fuse), radial lead, UL & CSA approved (6600 RS232 board 2012878-	Misc. Parts and Hardware
	001) Barrier, intrinsically safe, MTL 710 single channel (Btu	
1303000-002	8000) Barrier, intrinsically safe, MTL 758 dual channel (Btu	Btu 8000 Transmitter
1303000-003	8000)	Btu 8000 Transmitter
1310000-010	Pipe Saddle, 10 inch diameter, with mounting hardware	Thermowells
1310000-012	Pipe Saddle, 12 inch diameter, with mounting hardware	Thermowells
1310011-001	U-bolt, 5/16 inch #18, 2 1/2 inch ID X 3 3/16 inch, stainless steel (2 required) (all enclosures)	Misc. Parts and Hardware
	U-bolt, 5/16 inch #18, 2 1/2 inch ID X 4 1/2 inch,	
1310011-002	stainless steel (2 required) (all enclosures)	Misc. Parts and Hardware
1312011-508	Screw, pan head, phillips drive, 5/16 inch #18 X 1/2 inch, stainless steel	Misc. Parts and Hardware
1312092-720	Screw, 1/4 X 1 1/4, socket head cap, stainless steel	Misc. Parts and Hardware

Part Number	Part Description	Spare Part Type
<u> </u>	T dist Decempered	
	Bolt, 3/8 inch #16 x 5 inch hex head cap stainless steel,	
1312103-380	used for securing GC module (Btu 8000)	Btu 8000 Transmitter
1312502-106	Washer, flat #4, stainless steel, narrow	Misc. Parts and Hardware
	Washer, split lock, 5/16 inch medium 1/8 inch thick,	
1312510-119	stainless steel (6600)	Misc. Parts and Hardware
1312510-121	Washer, lock, 3/8 inch split (Btu 8000)	Btu 8000 Transmitter
	Nut, hex, 5/16 inch #18 X 1/2 inch across flat X 17/64	
1312600-561	inch thick, stainless steel (6600)	Misc. Parts and Hardware
1312611-001	Nut, lock, 1/2 inch NPT, steel, for solar connection (6600)	Misc. Parts and Hardware
1012011 001	Bracket, for battery thumb nut, 1/4 inch #20 UNC,	Mico. 1 and and Hardward
1312620-002	Aluminum (6600)	Batteries and Accessories
.5.2020 002	Standoff, #34-40 X 1 inch F, 3/16 inch, hex, tapped	
1313011-416	through, Alodine 1200, Aluminum (6600)	Misc. Parts and Hardware
1313017-404	Standoff, 1/4 inch	Misc. Parts and Hardware
	Plug, button, recessed head, polyethylene black, hole	
1318000-009	size 7/8 inch (all FCU's)	Misc. Parts and Hardware
	Plug, button, recessed head, polyethylene black, hole	
1318000-010	size 1 3/8 inch (all FCU's)	Misc. Parts and Hardware
	Plug, taper, 5/8 inch X 3/4 inch X 15/16 inch X 5/8 inch,	
1318000-012	Polyethylene (all FCU's)	Misc. Parts and Hardware
	Plug, button, flush head, hole size 5/8 inch, for RF hole	
	(.641 inch) on side and bottom of 6713 enclosure and	
1318000-014	bottom of 6413 enclosure (all enclosures)	Misc. Parts and Hardware
	Plug, vent, for 7/8 inch hole, white nylon (Chatham	
1318001-001	Enclosures, 6400/6700)	Misc. Parts and Hardware
1323020-003	Seal, for IMAC pulsimatic plate (all PI meters)	Misc. Parts and Hardware
1336002-005	Ram, 128K, memory for flow computer or expanded I/O	Electronic Components
1336002-012	Ram, 512K, memory for flow computer or expanded I/O	Electronic Components
1336008-002	Flash, 4 megabit, 512K (6700)	Electronic Components
1336008-003	Flash, 4 megabit, 512K (6400)	Electronic Components
	Box, with anti-static foam, for shipping flow computer unit	
1431000-001	boards, (18 inch X 15 inch X 2-1/4 inch) (6600)	Misc. Parts and Hardware
	Rotameter, GL tube, 1600 cc/minute, Bailey Fischer and	
1463000-019	Porter number 800A681U05 (NGC/Btu 8000)	Btu 8000 Transmitter
	Battery, 5 AH, 12 volt, rechargeable sealed lead-acid,	
	length 10.75 inches, width 2 inches, height 3 inches	
1484001-002	(6600)	Batteries and Accessories
1484003-005	Battery, 100 AH, 12 volt, (Btu 8000)	Btu 8000 Transmitter
	Battery, lithium with 2 pin connector cable, length 1.5	
1487004-002	inches round, used on flow computer unit boards (6600)	Batteries and Accessories

Part Number	Part Description	Spare Part Type
	Battery, lithium thionyl chloride, 3.6 volt, 1500 AH, 2/3 A-	
4.407040.004	size, length 1.5 inches round, used on flow computer unit	5
1487010-001	boards (6400/6700)	Batteries and Accessories
1 100010 001	Solar Panel, 30 watt, 12 volt (solar panel only) (all FCU's	Charaina Ontiona
1488010-001	including Xseries, XRC's and uFLO's) Solar Panel, 10 watt, 12 volt, 12 foot cable (solar panel	Charging Options
1488010-102	only) (all FCU's/all Xseries/all uFLO's)	Charging Options
1400010-102	Solar Power Supply kit, 12 volt, 2/50 watt panels, 2/100	Charging Options
1488010-501	AH batteries (Btu 8000)	Btu 8000 Transmitter
1400010 301	Regulator, 12 volt, 8 amp, temperature compensated,	Did 0000 Transmitter
1489000-001	SCI number ASC-12/8A (6400/6700)	Charging Options
1521007-036	Resistor, 1.5K, used for RS485 wiring (6600)	Electronic Components
152.00.000	O-ring, for Balston filter, size 025, 1 3/16 inch ID X 1/16	
1531005-005	inch, Kalrez (Btu 8000)	Btu 8000 Transmitter
1544020-001	Surge Suppresser, for UCI2, RS485	Electronic Components
1544020-002	Surge Suppresser, for UCI2, RS232	Electronic Components
	Heater, 400 watt, 120 volt AC , for cold weather	
	enclosure, Class 1, Div 1 (factory set @ 50 degrees) (Btu	
1621000-011	8000)	Btu 8000 Transmitter
1621005-001	Heater, cartridge, 12 volt, 20 watt G.C. (Btu 8000)	Btu 8000 Transmitter
	RTD, probe, 2 wire, 1000 ohm, 1 inch X 1/8 inch	
1622002-002	diameter, for heater (Btu 8000)	Btu 8000 Transmitter
	Thermowell, 3/4 inch NPT, 2 inch U length, stainless	
1622300-020	steel	Thermowells
	Thermowell, 3/4 inch NPT, 2.5 inch U length, stainless	
1622300-025	steel	Thermowells
4000000	Thermowell, 3/4 inch NPT, 3 inch U length, stainless	-
1622300-030	steel	Thermowells
1000000 040	Thermowell, 3/4 inch NPT, 4 inch U length, stainless	The was assettle
1622300-040	Steel Thermough 2/4 inch NDT 5 inch I Length steinless	Thermowells
1622300-050	Thermowell, 3/4 inch NPT, 5 inch U length, stainless	Thermowells
1022300-030	Thermowell, 3/4 inch NPT, 6 inch U length, stainless	Memowells
1622300-060	steel	Thermowells
1022300 000	Thermowell, 3/4 inch NPT, 7 inch U length, stainless	memowens
1622300-070	steel	Thermowells
1022000 070	Thermowell, 3/4 inch NPT, 8 inch U length, stainless	monnowene
1622300-080	steel	Thermowells
	Thermowell, 3/4 inch NPT, 9 inch U length, stainless	
1622300-090	steel	Thermowells
	Thermowell, 3/4 inch NPT, 10 inch U length, stainless	
1622300-100	steel	Thermowells
1622302-020	Thermowell, 1 inch NPT, 2 inch U length, stainless steel	Thermowells
	Thermowell, 1 inch NPT, 2.5 inch U length, stainless	
1622302-025	steel	Thermowells

Part Number	Part Description	Spare Part Type
1622302-030	Thermowell, 1 inch NPT, 3 inch U length, stainless steel	Thermowells
1622302-040	Thermowell, 1 inch NPT, 4 inch U length, stainless steel	Thermowells
1622302-050	Thermowell, 1 inch NPT, 5 inch U length, stainless steel	Thermowells
1622302-060	Thermowell, 1 inch NPT, 6 inch U length, stainless steel	Thermowells
1622302-070	Thermowell, 1 inch NPT, 7 inch U length, stainless steel	Thermowells
1622302-080	Thermowell, 1 inch NPT, 8 inch U Length, stainless steel	Thermowells
1622302-090	Thermowell, 1 inch NPT, 9 inch U length, stainless steel	Thermowells
1622302-100	Thermowell, 1 inch NPT, 10 inch U length, stainless steel	Thermowells
1622305-020	Thermowell, 1/2 inch NPT, 2 inch U length, stainless steel	Thermowells
1622305-025	Thermowell, 1/2 inch NPT, 2.5 inch U length, stainless steel	Thermowells
1622305-030	Thermowell, 1/2 inch NPT, 3 inch U length, stainless steel	Thermowells
1622305-040	Thermowell, 1/2 inch NPT, 4 inch U length, stainless steel	Thermowells
1622305-050	Thermowell, 1/2 inch NPT, 5 inch U length, stainless steel	Thermowells
1622305-060	Thermowell, 1/2 inch NPT, 6 inch U length, stainless steel	Thermowells
1622305-070	Thermowell, 1/2 inch NPT, 7 inch U length, stainless steel	Thermowells
1622305-080	Thermowell, 1/2 inch NPT, 8 inch U length, stainless steel	Thermowells
1622305-090	Thermowell, 1/2 inch NPT, 9 inch U length, stainless steel	Thermowells
1622305-100	Thermowell, 1/2 inch NPT, 10 inch U length, stainless steel	Thermowells
1631000-003	Multimeter, handheld, true RMS readings. Used to measure current, voltage and resistance when troubleshooting equipment, VOM Digital Multimeter Multivariable, 25 inch/6000 pound, with local keys, with	Misc. Parts and Hardware
1641025-001	display, Atex	Multivariables
1641025-002	Multivariable, 25 inch/300 pounds, with local keys, with display, Atex	Multivariables
1641025-003	Multivariable, 25 inch/1500 pounds, with local keys, with display, Atex	Multivariables
1641025-004	Multivariable, 160 inch/6000 pounds, with local keys, with display, Atex	Multivariables

Part Number	Part Description	Spare Part Type
1641025-005	Multivariable, 160 inch/300 pounds, with local keys, with display, Atex	Multivariables
1641025-006	Multivariable, 160 inch/1500 pounds, with local keys, with display, Atex	Multivariables
1641025-007	Multivariable, 1000 inch/6000 pounds, with local keys, with display, Atex Multivariable, 1000 inch/300 pounds, with local keys, with	Multivariables
1641025-008	display, Atex Multivariable, 1000 inch/1500 pounds, with local keys,	Multivariables
1641025-009	with display, Atex Exchange Multivariable, 25 inch/6000 pound, with local	Multivariables
1641025-901	keys, with display, Atex (Return of multivariable 1641025- xxx is required in order to take advantage of exchange program.)	Multivariables
1641025-902	Exchange Multivariable, 25 inch/300 pounds, with local keys, with display, Atex (Return of multivariable 1641025-xxx is required in order to take advantage of exchange program.)	Multivariables
1641025-903	Exchange Multivariable, 25 inch/1500 pounds, with local keys, with display, Atex (Return of multivariable 1641025-xxx is required in order to take advantage of exchange program.)	Multivariables
1641025-904	Exchange Multivariable, 160 inch/6000 pounds, with local keys, with display, Atex (Return of multivariable 1641025-xxx is required in order to take advantage of exchange program.)	Multivariables
1641025-905	Exchange Multivariable, 160 inch/300 pounds, with local keys, with display, Atex (Return of multivariable 1641025-xxx is required in order to take advantage of exchange program.)	Multivariables
1641025-906	Exchange Multivariable, 160 inch/1500 pounds, with local keys, with display, Atex (Return of multivariable 1641025-xxx is required in order to take advantage of exchange program.)	Multivariables
16/11025,007	Exchange Multivariable, 1000 inch/6000 pounds, with local keys, with display, Atex (Return of multivariable 1641025-xxx is required in order to take advantage of exchange program)	Multivariables
1641025-907	exchange program.) Exchange Multivariable, 1000 inch/300 pounds, with local keys, with display, Atex (Return of multivariable 1641025 xxx is required in order to take advantage of exchange	
1641025-908	program.) Exchange Multivariable, 1000 inch/1500 pounds, with local keys, with display, Atex (Return of multivariable 1641025-xxx is required in order to take advantage of	Multivariables
1641025-909	exchange program.)	Multivariables

Part Number	Part Description	Spare Part Type
1641026-001	Multivariable, 25 inch/6000 pounds, with local keys, without display	Multivariables
1641026-002	Multivariable, 25 inch/300 pounds, with local keys, without display	Multivariables
1641026-003	Multivariable, 25 inch/1500 pounds, with local keys, without display Multivariable, 160 inch/6000 pounds, with local keys,	Multivariables
1641026-004	without display Multivariable, 160 inch/300 pounds, with local keys,	Multivariables
1641026-005	without display Multivariable, 160 inch/1500 pounds, with local keys,	Multivariables
1641026-006	without display Multivariable, 1000 inch/6000 pounds, with local keys,	Multivariables
1641026-007	without display Multivariable, 1000 inch/300 pounds, with local keys,	Multivariables
1641026-008	without display Multivariable, 1000 inch/1500 pounds, with local keys,	Multivariables
1641026-009	without display Exchange Multivariable, 25 inch/6000 pounds, with local	Multivariables
1641026-901	keys, without display (Return of multivariable 1641022- xxx or 1641021-xxx is required in order to take advantage of exchange program.)	Multivariables
	Exchange Multivariable, 25 inch/300 pounds, with local keys, without display (Return of multivariable 1641022-xxx or 1641021-xxx is required in order to take	
1641026-902	advantage of exchange program.) Exchange Multivariable, 25 inch/1500 pounds, with local	Multivariables
1641026-903	keys, without display (Return of multivariable 1641022- xxx or 1641021-xxx is required in order to take advantage of exchange program.)	Multivariables
4044000 004	Exchange Multivariable, 160 inch/6000 pounds, with local keys, without display (Return of multivariable 1641022-xxx or 1641021-xxx is required in order to take	
1641026-904	advantage of exchange program.) Exchange Multivariable, 160 inch/300 pounds, with local keys, without display (Return of multivariable 1641022-xxx or 1641021-xxx is required in order to take	Multivariables
1641026-905	advantage of exchange program.) Exchange Multivariable, 160 inch/1500 pounds, with local keys, without display (Return of multivariable 1641022-xxx or 1641021-xxx is required in order to take	Multivariables
1641026-906	advantage of exchange program.) Exchange Multivariable, 1000 inch/6000 pounds, with local keys, without display (Return of multivariable	Multivariables
1641026-907	1641022-xxx or 1641021-xxx is required in order to take advantage of exchange program.)	Multivariables

Part Number	Part Description	Spare Part Type
1641026-908	Exchange Multivariable, 1000 inch/300 pounds, with local keys, without display (Return of multivariable 1641022-xxx or 1641021-xxx is required in order to take advantage of exchange program.)	Multivariables
1041020-300	Exchange Multivariable, 1000 inch/1500 pounds, with local keys, without display (Return of multivariable 1641022-xxx or 1641021-xxx is required in order to take	Muliivanabies
1641026-909	advantage of exchange program.) Multivariable, 25 inch/6000 pound, with local keys, with	Multivariables
1641027-001	display Multivariable, 25 inch/300 pounds, with local keys, with	Multivariables
1641027-002	display Multivariable, 25 inch/1500 pounds, with local keys, with	Multivariables
1641027-003	display Multivariable, 160 inch/6000 pounds, with local keys, with	Multivariables
1641027-004	display Multivariable, 160 inch/300 pounds, with local keys, with	Multivariables
1641027-005	display Multivariable, 160 inch/1500 pounds, with local keys, with	Multivariables
1641027-006	display	Multivariables
1641027-007	Multivariable, 1000 inch/6000 pounds, with local keys, with display	Multivariables
1641027-008	Multivariable, 1000 inch/300 pounds, with local keys, with display	Multivariables
1641027-009	Multivariable, 1000 inch/1500 pounds, with local keys, with display	Multivariables
1641027-901	Exchange Multivariable, 25 inch/6000 pound, with local keys, with display (Return of multivariable 1641023-xxx or 1641020-xxx is required in order to take advantage of exchange program.)	Multivariables
1641027-903	Exchange Multivariable, 25 inch/1500 pounds, with local keys, with display (Return of multivariable 1641023-xxx or 1641020-xxx is required in order to take advantage of exchange program.)	Multivariables
	Exchange Multivariable, 1000 inch/300 pounds, with local keys, with display (Return of multivariable 1641023-xxx or 1641020-xxx is required in order to take advantage of	
1641027-904	exchange program.) Exchange Multivariable, 160 inch/300 pounds, with local keys, with display (Return of multivariable 1641023-xxx or 1641020-xxx is required in order to take advantage of	Multivariables
1641027-905	exchange program.) Exchange Multivariable, 160 inch/1500 pounds, with local keys, with display(Return of multivariable 1641023-xxx or 1641020-xxx is required in order to take advantage of	Multivariables
1641027-906	exchange program.)	Multivariables

Part Number	Part Description	Spare Part Type
rait Number	rait Description	Spare Fait Type
1044027 007	Exchange Multivariable, 1000 inch/6000 pounds, with local keys, with display (Return of multivariable 1641023-xxx or 1641020-xxx is required in order to take	Multivariables
1641027-907	advantage of exchange program.) Exchange Multivariable, 1000 inch/1500 pounds, with	Multivariables
1641027-909	local keys, with display (Return of multivariable 1641023- xxx or 1641020-xxx is required in order to take advantage of exchange program.)	Multivariables
1664000-001	Pipe, galvanized, 2 inch diameter x 40 inch length (NGC)	NGC
1664000-002	Pipe, galvanized, 2 inch diameter x 9 inch length (NGC)	NGC
1664000-005	Pipe, galvanized, 2 inch diameter x 22 inch length (NGC)	NGC
1664100-001	Coupling, for galvanized pipe, 2 inch diameter x 2 1/8 inch length	Thermowells
1671002-006	Valve, analyzer liquid shut-off, Welker ALS-2 (300 MAOP) (AI) (NGC/Btu 8000)	Btu 8000 Transmitter
1672008-001	Valve, 4 way, 2 position, Humphrey part number HA040 4E2-PS-L 12 volt DC (Btu 8000)	Btu 8000 Transmitter
1681000-001	Cable, for solar panel, 12 awg., 2 conductor, type SO, neoprene jacket (sold by the foot) (6600/6400/6700)	Cables
1681009-001	Cable, RS232 serial interface base radio to PC with CCU (9 foot) (CCU)	Cables
1684060-002	Sleeving, Protective, 1/2", Polyester, Black	Misc. Parts and Hardware
1800120-001	Plug, 3/4 inch thermoplastic, black, for Chatham enclosures, used to plug 2nd PCCU port, (6700)	Misc. Parts and Hardware
1800182-001	Humidisorb, Plus X-Corrode, 4 inch X 4 inch packets (all FCU's)	Misc. Parts and Hardware
1800186-001	Clamp, riser, pipe size 1 1/2 inch, design load 255 pounds (LevelMaster)	LevelMaster
4000005 004	Battery Charger, 5 unit gang for lead acid batteries, 2 amp output, AC powered, battery mating connectors are	Charries Ortions
1800225-001	included, can charge up to five batteries at one time Switch, for float, 1/8 inch NPT by 5/16 inch diameter	Charging Options
1800235-001 1800255-001	stem (7100) Converter, B & B, RS485/RS232	LevelMaster LevelMaster
1800256-001	Antenna, Bluewave, 10 db Gain Yagi, 896-960 MHz, with 10 foot coax and type N male connector, BW947Y - 2 10	Antennas and Radios
1800257-001	Antenna, Bluewave, 10 db Gain Yagi, 896-960 MHz, with 20 foot coax and type N male connector, BW947Y - 2 20	Antennas and Radios

Part Number	Part Description	Spare Part Type
1800258-001	Antenna, Bluewave, 10 db Gain Yagi, 896-960 MHz, with 30 foot coax and type N male connector, BW947Y - 2 30	Antennas and Radios
1800259-001	Antenna, Bluewave, 10 db Gain Yagi, 450-470 MHz, with 25 foot coax and type N male connector, BW427Y - 2 25	Antennas and Radios
1800285-001	Screw, pan head, phillips drive, 10-32 X 3/4 inch, stainless steel	Misc. Parts and Hardware
1800287-001	Probe, regulator, Welker IRA-4SS, 18 inch insertion X 1 inch NPT inlet, with relief valve (NGC/Btu 8000)	Btu 8000 Transmitter
1800288-001	Probe, regulator, Welker IRD-4SS, 8 inch length, 3/4 inch NPT inlet (NGC/Btu 8000)	Btu 8000 Transmitter
1800289-001	Probe, regulator, Welker IRD-4SS, 4 inch length, 3/4 inch NPT inlet (NGC/Btu 8000)	Btu 8000 Transmitter
1800292-001	Probe, regulator, Welker IRA-4SS, 9 inch auto-insertion X 1 inch NPT inlet, with relief valve (NGC/Btu 8000)	Btu 8000 Transmitter
1800294-001	Probe, regulator, Welker IRA-4SS, 24 inch long, 1 inch NPT inlet, 316 stainless steel, auto-insertion. replaced part number 1461000-012. (NGC/Btu 8000)	Btu 8000 Transmitter
1800295-001	Probe, regulator, Welker IRA-4SS, 36 inch long, 1 inch NPT inlet, 316 stainless steel, auto-insertion. replaced part number 1461000-013. (NGC/Btu 8000)	Btu 8000 Transmitter
1800296-001	Plug, vent, for 5/8 inch hole, nylon, black, 5 hole (all Hoffman Enclosures)	Misc. Parts and Hardware
1800304-001 1800307-001	Module, for 9600 baud modem (newer style) (6200/6400/6700) Door, replacement (6410 Enclosures) Old Style	Electronic Components Misc. Parts and Hardware
1800325-001	Versa Valve, 3 way pneumatic, 12 volt DC, non-hazardous areas, potted coil, with dust extruder	Versa Valves
1800357-001	E-Clip, 1/4 inch shaft, stainless steel (7100) Versa Valve, 3 way pneumatic, 12 volt DC, non-	LevelMaster
1800365-001 1800402-001	hazardous areas, potted coil Housing, base, 10 position, ME-BUS, 22.5	Versa Valves XSeries
1800407-001	Plug, seal, 3/4 inch hole, liquid tight, knockout (all Enclosures)	Misc. Parts and Hardware
1800408-001	Plug, seal, 1/2 inch hole, liquid tight, knockout (all Enclosures)	Misc. Parts and Hardware
1800411-001	Filter, 2 micron, in-line, high pressure (NGC)	NGC
1800423-001 1800458-001	Latch, for Hoffman enclosure (all Hoffman Enclosures) Antenna, Bluewave, 10 db Gain Yagi, 896-960 MHz, with 15 foot coax and type N male connector, BW427Y - 2 15	Misc. Parts and Hardware Antennas and Radios
1800488-001	Modem,CDPD,Airlink Raven in aluminum case.	Antennas and Radios
1800518-001	Termination Block, power distributor (XFC6713/XFC6714/XRC6790/XRC6890)	Misc. Parts and Hardware

Part Number	Part Description	Spare Part Type
		, ,,
	Plug, Connector, 4 position, 5.08 MM, Green, used on	
1800523-001	TFIO modules	XSeries
1800526-001	Cable, RF, 36 Inch, MMCX-M to Typ-N Bulkhd Jack	Cables
1800536-001	Standoff, nylon, used to mount LCD display (4 required per display) (all FCU's)	Misc. Parts and Hardware
1000330-001	Termination Block, end stop	IVIISC. Faits and Haldware
1800543-001	(XFC6713/XFC6714/XRC6790/XRC6890)	Misc. Parts and Hardware
	Window, with adhesive for Hoffman enclosures	
1800553-001	(6400/6700)	Misc. Parts and Hardware
	Rotameter, 400 cc/minute, 3 inch scale, stainless steel &	
1800567-001	viton, integral valve on inlet (NGC/Btu 8000)	Btu 8000 Transmitter
	Manifold, 3 valve, carbon, (Century), 1/4 inch FNPT to	
1800575-001	flange	Manifolds
1000570 004	Manifold, 3 valve, stainless steel, (Century), 1/4 inch	
1800576-001	FNPT to flange	Manifolds
1800577-001	Manifold, 3 valve, carbon, (PGI), 1/2 inch FNPT to flange	Manifolds
1000377-001	Manifold, 3 valve, carbon, (1 GI), 1/2 inch TNT to hange	Wallious
1800578-001	flange	Manifolds
1800579-001	Manifold, 5 valve, carbon, (PGI), 1/2 inch FNPT to flange	Manifolds
4000500 004	Manifold, 5 valve, stainless steel, (PGI), 1/2 inch FNPT	Manifolds
1800580-001	to flange	Manifolds
1800581-001	Versa Valve, 3 way pneumatic, 12 volt DC, hazardous areas, potted coil	Versa Valves
1000301-001	areas, potted con	versa valves
1800582-001	Heater, catalytic, 1500 btu/hour, 12 volts DC (NGC/BTU)	NGC
	Radio, Freewave, FGR09CSU, RS232/485, (software	
	selectable), 6-30 volt DC, 900 MHZ Spread Spectrum,	
1800615-001	board level	Antennas and Radios
	Antenna, Bluewave, 6.5 db Gain Yagi, with 10 foot coax	
	and type N male connector, BW943Y - 2 10,	
1800621-001	recommended for Spread Spectrum radios	Antennas and Radios
	Antenna, Bluewave, 6.5 db Gain Yagi, with 15 foot coax	
	and type N male connector, BW943Y - 2 15,	
1800622-001	recommended for Spread Spectrum radios	Antennas and Radios
	Antenna, Bluewave, 6.5 db Gain Yagi, with 20 foot coax	
4000000 004	and type N male connector, BW943Y - 2 20,	Antonnas as I Da Pas
1800623-001	recommended for Spread Spectrum radios	Antennas and Radios
	Antenna, Bluewave, 6.5 db Gain Yagi, with 30 foot coax	
1800624-001	and type N male connector, BW943Y - 2 30,	Antennas and Radios
1000024-001	recommended for Spread Spectrum radios Radio, Freewave, with enclosure and AC power adapter,	Antennas and Radios
1800631-001	FGR115RC (usually a base radio)	Antennas and Radios
1800683-001	Tubing Cutter, terry tool for 1/16 inch (NGC/Btu 8000)	Btu 8000 Transmitter
1000000-001	Tubing Cutter Wheels, for terry tool, set of 3 (NGC/Btu	Dia 0000 Hanailillei
1800684-001	8000)	Btu 8000 Transmitter
		2.0.0000 . (0.101111101

Part Number	Part Description	Spare Part Type
1800687-001	Rotameter, 380 cc/minute, 3 inch scale, 316 stainless steel, viton (NGC/Btu 8000)	Btu 8000 Transmitter
1800693-001	Termination Block, Fused, 6.3 amp, 600 volt, for 12-24 AWG (XFC6713/XFC6714/XRC6790/XRC6890)	Misc. Parts and Hardware
1800697-001	Thermostat, for cold weather enclosure (Btu 8000)	Btu 8000 Transmitter
1800701-001	Radio, Transnet MDS 900, RS232/485, 6-30VDC, 902- 928 MHZ, Die Cast Enclosure	Antennas and Radios
1800702-001	Radio, Transnet MDS 900, RS232/485, 6-30VDC, 902-928 MHZ, Plastic Enclosure	Antennas and Radios
1800702-001	Nut, nylon, used to mount LCD display (4 required per	Antennas and Nadios
1800711-001	display.) (all FCU's)	Misc. Parts and Hardware
1800746-001	Manifold, 5 valve, carbon, (Anderson Greenwood), flange mount	Manifolds
1800751-001	Surge Suppresser, PolyPhaser, in-line RF, with type N male and female connector	Antennas and Radios
1800752-001	Antenna, 9 inch whip (Omni) with type N male connector, 900 MHz	Antennas and Radios
1801000-001	Display, LCD for multivariable	Multivariables
1001001 001	Screw, for mounting multivariable display (2 required per	Multivovialalaa
1801001-001	multivariable)	Multivariables
1801002-001	Cover, for multivariable display, glass	Multivariables
1801003-001	Keys, for multivariable	Multivariables
1801337-001	Battery, lithium (NGC)	NGC
1801382-001	Adapter, USB to RS232 (Edgeport 1)	LevelMaster
1801393-001	Clamp, Hose, Worm Drive, 1 1/2 inch X 2 1/4 inch, 316 stainless steel (LevelMaster)	LevelMaster
1801402-001	Connector, 2 position phoenix (NGC)	NGC
1801403-001	Connector, 6 position phoenix (NGC)	NGC
1801404-001	Connector, 8 position phoenix (NGC)	NGC
1001404-001	Manifold, 3 valve, carbon, (PGI), 1/4 inch FNPT to	NGC
1801429-001	flange, with delrin softseats	Manifolds
	Standoff, #4-40 X 3/4 inch long, 3/16 inch hex, female to	
1801447-001	female, aluminum	Misc. Parts and Hardware
1801512-001	Filter, frit (NGC)	NGC
1801513-001	Cable, termination panel to digital controller board (NGC)	NGC
1801527-001	Screw, socket head cap, stainless steel, holds the feed thru interface to the feed thru, 1/4 inch X 7/8 inch (NGC8200)	NGC
1801528-001	Screw, socket head cap, stainless steel, holds heater plate to insulator, 6/32 X 7/16 inch (NGC8200)	NGC
1801531-001	Wika, 100 psig, external pressure transmitter without termination box	Drucks
1801532-001	Wika, 200 psig, external pressure transmitter without termination box	Drucks
1801533-001	Wika, 300 psig, external pressure transmitter without termination box	Drucks

Part Number	Part Description	Spare Part Type
	Wika, 500 psig, external pressure transmitter without	
1801534-001	termination box	Drucks
1801535-001	Wika, 1000 psig, external pressure transmitter without termination box	Drucks
1801536-001	Wika, 1500 psig, external pressure transmitter without termination box	Drucks
1801537-001	Wika, 3000 psig, external pressure transmitter without termination box Wika, 10000 psig, external pressure transmitter without	Drucks
1801538-001	termination box	Drucks
1801540-001	O-ring, feed-thru, size -032, silicone (NGC)	NGC
1801586-001	Tool, 3/8 inch tubing bender, 15/16 inch bend radius	Misc. Parts and Hardware
	The state of the s	
1801587-001	Fitting, quick connect, stem, 1/8 inch tube, stainless steel	Misc. Parts and Hardware
1801588-001	Ferrule Set, 1/8 inch, stainless steel	Misc. Parts and Hardware
1801589-001	Ferrule Set, 3/8 inch, stainless steel	Misc. Parts and Hardware
1801590-001	Fitting, quick connect, bulkhead body, 1/4 inch tubing	Misc. Parts and Hardware
1801591-001	Fitting, quick connect, body, 1/8 inch tubing, stainless steel	Misc. Parts and Hardware
1801592-001	Fitting, quick connect, body, 1/4 inch female NPT, stainless steel	NGC
1801593-001	Fitting, quick connect, body, 1/4 inch male NPT, stainless steel	Misc. Parts and Hardware
1801594-001	Fitting, quick connect, stem, 1/4 inch female NPT, stainless steel	Misc. Parts and Hardware
1801595-001	Fitting, quick connect, stem, 1/4 inch male NPT, stainless steel	Misc. Parts and Hardware
1801596-001	Tubing, 3/8 inch OD, .035 inch wall, 20 feet, seamless Tubing, 3/8 inch OD X .035 inch wall, T304 stainless	Misc. Parts and Hardware
1801597-001	steel	Misc. Parts and Hardware
1801598-001	Tubing, 1/8 inch OD X .035 inch wall, 316 stainless steel Cable, Freewave, programming, 20 pin to 9 pin	Misc. Parts and Hardware
1801602-001	(ASC2009DC) Cable, Freewave, programming, 20 pin to 9 pin (ASC2009DC)	Cables
1801603-001	(ASC0410FS)	Cables
1801604-001	Cable, Freewave, diagnostic, 3 pin to 9 pin (74 inch) (ASC0409DC)	Cables
1801655-001	Jumper Coax, 25 feet, n male to n male (all FCU's using radio's)	Antennas and Radios
1801656-001	Jumper Coax, 50 feet, n male to n male (all FCU's using radio's)	Antennas and Radios
1801657-001	Jumper Coax, 75 feet, n male to n male (all FCU's using radio's)	Antennas and Radios

Part Number	Part Description	Spare Part Type
	<u> </u>	, ,,
	Jumper Coax, 100 feet, n male to n male (all FCU's	
1801658-001	using radio's)	Antennas and Radios
	Wika, 15000 psig, external pressure transmitter without	
1801685-001	termination box	Drucks
	Radio, Freewave, 902-928 MHZ, with IO, FGRIO-M	
1801686-001	(master)	Antennas and Radios
1801687-001	Radio, Freewave, 902-928 MHZ, FGRIO-S (slave)	Antennas and Radios
	Separator, liquid/vapor with liquid block, included in	
1801689-001	2102024-002 assembly (NGC8206)	NGC
1801707-001	Antenna, Omni, 6.5 db, 902-928MHZ	Antennas and Radios
1801747-001	SD Card, 128 MB (NGC)	NGC
1801749-001	SD Card, 512 MB (NGC)	NGC
1801750-001	SD Card, 1 GB (NGC)	NGC
1801755-001	Magnet, for operating display (NGC)	NGC
	Ethernet Device Server, Lantronix UDS 100, single serial	
1801762-001	port (will not support modbus protocol)	Misc. Parts and Hardware
	Ethernet Device Server, Lantronix UDS 200, dual serial	
1801763-001	port (will not support modbus protocol)	Misc. Parts and Hardware
	Oring, feed thru to case, 1.989 inch ID, .070 inch width,	
1801766-001	neoprene (NGC8200)	NGC
	Cartridge, for moisture scrubber, used on part number	
1801771-001	2102166-001 (NGC/Btu 8000)	Btu 8000 Transmitter
	Demo Power Supply, general purpose indoor use, 115-	
	230 vac 50-60 HZ (If customer is ordering this they will	
1801779-001	also need part number 2102362-002.) (NGC)	NGC
1801781-001	Thermostat, for electric heate in cold weather enclosure	NGC
1001701 001	Wika, 2000 psig, external pressure transmitter without	1100
1801783-001	termination box	Drucks
1801784-001	Radio, MDS4710A	Antennas and Radios
1801785-001	Radio, MDS4710B	Antennas and Radios
1801786-001	Radio, MDS9710A	Antennas and Radios
1801787-001	Radio, MDS9710B	Antennas and Radios
1801788-001	Radio, MDS9810	Antennas and Radios
1801800-001	Cable, USB 16 foot	NGC
1001000 001	Tool, ball driver, 5/16 inch, 5.6 inches long, blade	1100
1801842-001	(NGC82XX/BTU)	NGC
1801900-001	Sealing ring for manifold	Manifolds
	Probe, tool, for Genie installation, (GPRiL), stainless	
	steel housing for installation length (L3) is 11 inch to 27	
1801902-001	inch, TL-3500-SS-27 (NGC/Btu 8000)	Btu 8000 Transmitter
	Probe, regulator, Genie, removable under line pressure,	213 0000
	4 inch length, 3/4 inch inlet, GPR 206-SS-004 (NGC/Btu	
1801933-001	8000)	Btu 8000 Transmitter
22.230.001	1/	

Part Number	Part Description	Spare Part Type
1801934-001	Probe, regulator, Genie, liquid rejection at line pressure, removable under line pressure, 7 inch length, 3/4 inch NPT inlet GPR 206-SS-004-B (NGC/Btu 8000)	Btu 8000 Transmitter
1801935-001	Probe, regulator, Genie, liquid rejection at line pressure, removable under line pressure, 9 inch length, 3/4 inch NPT inlet GPR 206-SS-004-C (NGC/Btu 8000)	Btu 8000 Transmitter
1801937-001	Accessory Kit, Genie, includes: manifold, gauge, ball valve, 30 psig relief and 1/4 inch FNPT Port, GPR-ACC-1962 (NGC/Btu 8000)	Btu 8000 Transmitter
1801945-001	Membrane, Genie, replacement kit, for GPR206 sample probes (NGC/Btu 8000)	Btu 8000 Transmitter
1801946-001	Filter, 2000 psig, 3 port, 38M1/1107CFS5SL (NGC/Btu 8000) Use with 2102494-001 Sample System.	Btu 8000 Transmitter
1801947-001	Filter, replacement kit, type 5 membrane, 38M-505-07-CFS (NGC/Btu 8000)	Btu 8000 Transmitter
1801966-001	Power Supply, 110/240 volt to 12 VDC, 10 amp, Phoenix (NGC/BTU/Xseries/Comm Enclosures) Power Supply, 110/240 volt to 24 VDC, 10 amp, Phoenix	NGC
1801967-001	(NGC/BTU/Xseries/Comm Enclosures) Power Supply, 110/240 volt to 24 VDC, 10 amp, Atex,	NGC
1801968-001	Phoenix (NGC/BTU/Xseries/Comm Enclosures) Manifold, 5 valve, stainless steel, (Anderson	NGC
1801969-001	Greenwood), 1/2 inch FNPT to flange	Manifolds
1801994-001	Antenna, Yagi, 902-960, 10db	Antennas and Radios
1801995-001	Cable, coax, 20 feet, n make connectors	Cables
1801996-001	Manifold, 5 valve, 1/2" fnpt to flange	Manifolds
1801997-001	Manifold, 5 valve, direct mount (Must purchase 1801998-001 separately to direct mount)	Manifolds
1801998-001	Manifold, stabilized connector (Must purchase 1801997-001 separately to direct mount)	Manifolds
1000000 001	Antenna, Scala, 10 db Gain Yagi, 896-960 MHz,(no	Antonno and Dadica
1802920-001 1802964-001	coax) Elbow, union, 1/4 inch, male	Antennas and Radios Misc. Parts and Hardware
10023073001	Valve, needle, 1/4 inch NPT, male to female, round	wisc. I alts allu Haluwale
1802965-001	handle	Misc. Parts and Hardware
1802966-001	Valve, needle, 1/4 inch NPT, female to female, round handle	Misc. Parts and Hardware
1802967-001	Valve, mini steel, 1/4 inch NPT, male to male, round handle	Misc. Parts and Hardware
1802968-001	Fitting, union, RDC, 1/4 inch T X 1/8 inch T, stainless steel	Misc. Parts and Hardware

Part Number	Part Description	Spare Part Type
	Regulator, 30 psig, stainless steel, with gauges, CGA	
1802993-001	510 (NGC/BTU) (used for Kinder Morgan)	NGC
1803018-001	Board, for IMAC pulser, replacement board only	Misc. Parts and Hardware
	Fitting, quick connect, body protector, stainless steel	
1803036-001	(portable NGC)	NGC
	Cylinder, 300 cc, sample, 1800 psi, 304 L, stainless	
1803039-001	steel, 304L-HDF4-300, swagelok	Misc. Parts and Hardware
	Probe, regulator, Genie, liquid rejection at line pressure,	
	removable under line pressure, 2-3 inch adjustable	
1000011 001	length, 3/4 inch NPT inlet. GPSD-206-SS-R-004	D. 0000 T
1803041-001	(NGC/Btu 8000)	Btu 8000 Transmitter
	Probe, regulator, Genie, removable under line pressure,	
1000010 001	2 1/2 inch length, GPSD-206-SS-RP-014 (NGC/Btu	Dt.: 0000 Transmitter
1803049-001	8000)	Btu 8000 Transmitter
1002000 001	Bottle Rack, for Helium and Cal blend, custom built for	NGC
1803080-001	Concoa dual regulator (NGC/BTU)	NGC
	Eilter Conin filter membrane kit 120 5VE for type 4 and	
1803110-001	Filter, Genie filter membrane kit, 120-5X5, for type 4 and	NGC
1803134-001	portable NGC sample conditioning systems (NGC) Radio, 900 MHZ, 867 kbps, ethernet, CL1, D2	Antennas and Radios
1003134-001	Tubing, .125 inch OD x .09 inch ID, insulated, stainless	Antennas and Radios
1803139-001	steel	Misc. Parts and Hardware
2000011-002	Window, EMI-RFI, wire mesh (6600)	Misc. Parts and Hardware
2000011-002	Gasket, window (6600)	Misc. Parts and Hardware
2000012-001	Cable, interface connector between PCCU cable and	Misc. I alts and Haldware
	flow computer unit, has military connector on one end	
	and a 4 pin connector on the other end (12 inch)	
2000073-002	(6600/6400/6700/Btu 8000)	Btu 8000 Transmitter
2000070 002	Cable, interface connector between PCCU cable and	Dia coco Tranomico
2000073-004	flow computer unit (24 inch) (6600/6400/6700/6890)	Cables
	Pipe Mount Kit, includes: 40 inch pipe, 9 inch pipe, 22	
2000089-001	inch pipe and 2 inch coupling	Thermowells
	Pipe Mount Kit, includes: 40 inch pipe, 9 inch pipe, and 2	
2000089-002	inch coupling	Thermowells
	Battery, 5 AH, 12 volt, intrinsically safe, L10.75 W2 H3	
2010055-001	(6600)	Batteries and Accessories
2010113-001	Plate, labeled for termination strip	Misc. Parts and Hardware
	Bracket, for 2 inch pipe mount, center mounting, .0125	
2010116-001	aluminum alloy (all center mount FCU's)	Misc. Parts and Hardware
	Battery Charger, dual rate, fast charge at first then slows	
2010159-004	down to a trickle charge (all batteries)	Charging Options
	Fastener, for filter adapter part number 1214007-002	
2010182-001	(6600)	Misc. Parts and Hardware
	Cable, Expanded I/O, valve control interface or 6600	
	main board to termination board, has 25 pin connector	
2010183-002	on both ends (24 inch) (6600/6700)	Cables

Part Number	Part Description	Spare Part Type
	Board, RS485 communication interface printed circuit	
0040040 004	(6600)	Flan Control (and Interfere Provide
2010210-004	(Added Request-to-Send [RTS] diode)	Flow Computer Interface Boards Termination Boards
2010232-001	Board, termination printed circuit (6600 only)	rermination Boards
2010232-003	Board, termination printed circuit, pulse input (6600 only)	Termination Boards
2010232-004	Board, termination printed circuit, A.I.U. (6690 or 6790)	Termination Boards
2010232 004	Battery, 8 AH, 12 volt, length 10.75 inches, height 2	Terrimation Boards
2010254-001	inches, width 4 inches (6600)	Batteries and Accessories
2010279-001	Cable, lithium battery for turbo board (6 inch)	Cables
2010210 001	Board, valve control interface printed circuit board, with	Gusico
2010283-002	I/O RS232 (6600)	Flow Computer Interface Boards
	Board, valve control interface printed circuit, with I/O	, , , , , , , , , , , , , , , , , , , ,
2010283-003	RS485 (6600)	Flow Computer Interface Boards
	Cable, flow computer unit I/O, valve control interface (26	·
2010287-001	inch) (6600)	Cables
	Cable, VCI termination board to flow computer unit (44	
2010288-002	inch) (6600)	Cables
2010289-003	Cable, RF type N plug/jack (36 inch) (6600/6400/6700)	Cables
2010289-004	Cable, RF type N plug/jack (44 inch)	Cables
2010289-005	Cable, RF type N plug/jack (18 inch) (6213)	Cables
2011616-002	Cable, flow computer unit to sampler, sealed (15 foot) (6600)	Cables
	Cable, printer adapter, Y, PCCU to CCU or printer (36	
	inch). Can be used to download FS2 or MP2500	
2011627-003	software. (6625)	Cables
	Battery, 8 AH, 12 volt, intrinsically safe, length 10.75	
2011628-001	inches, width 2 inches, height 4 inches (6600)	Batteries and Accessories
	Cable, RS485, UCI to flow computer unit (44 inch)	
2011641-002	(6670/6671/6770)	Cables
	Cable, RS485, 6 conductor, can be used to daisy chain	
	flow computers together (sold by the foot)	
2011648-001	(6600/6400/6700)	Cables
	Hardware Kit, for cable, (RS485) flow computer unit to	
2011658-001	comm box (6600/6400/6700)	Cables
	Analog Output Expansion Card (expands EXIO & RTU to	
2011695-001	4 AO's) (6600, 6700, 6690 or 6790)	Flow Computer Interface Boards
2011600 001	Resistor, assembly, 1.5 K ohms, for RS485 remote	Mico Dorto and Handren
2011698-001	communications (6600)	Misc. Parts and Hardware
	Battery Charger, 115 volt AC, 10 watt, 12 volt, Div.2	
2011720 007	certified (500 milliampere output) (all FCU's/all	Charging Options
2011720-007	Xseries/all uFLO's) Battery Charger, 230 volt AC , 10 watt, 12 volt, Div. 2	Charging Options
	certified (500 milliampere output) (all FCU's/all	
2011720-008	Xseries/all uFLO's)	Charging Options
2011120-000	Ascirca all ul LO 3)	Charging Options

Part Number	Part Description	Spare Part Type
2011744-005	Prom, used on 2010282 board, standard pick (6600)	Electronic Components
2011753-001	Jumper, white (6 inch) (6600/6400/6700)	Cables
2011774-002	Gasket, for Transducer 1 1/4 thick with 5/8 inch diameter hole, (2 required)	Transducer Hardware
2011797-002	Cable, RF SMA to type N (36 inch) (6600/6400/6700/6213)	Cables
2011797-003	Cable, RF SMA to type N (44 inch) (6600/6400/6700)	Cables
2011797-004	Cable, RF SMA to type N (18 inch) (6600/6400/6700/6213)	Cables
2011837-001	Cable, UCI to CCU with 25 pin connector (desk top UCI) (36 inch) (to be withdrawn when stock is depleted)	Cables
2011855-001	Pulser, assembly, IMAC, 50 pulse per revolution (relay) (all pulse meters)	Misc. Parts and Hardware
	Pulser, assembly, IMAC, 100 pulse per revolution	
2011855-002	(optical) (all pulse meters)	Misc. Parts and Hardware
2011894-002	Power Supply, AC, 12 volt, Div. 1 (all Div 1 FCR's)	Charging Options
2011903-003	Board, RS485 interface with single analog output	Flow Computer Interface Boards
2011905-011	RTD Probe Assembly, 15 foot, stainless steel, armored	RTDs
2011905-012	RTD Probe Assembly, 25 foot, stainless steel, armored	RTDs
2011905-013	RTD Probe Assembly, 30 foot, stainless steel, armored	RTDs
2011905-014	RTD Probe Assembly, 40 foot, stainless steel, armored	RTDs
2011905-015	RTD Probe Assembly, 50 foot, stainless steel, armored	RTDs
2011905-016	RTD Probe Assembly, 10 foot, stainless steel, armored	RTDs
2011905-021	RTD Probe Assembly, 15 foot, stainless steel, braid	RTDs
2011905-022	RTD Probe Assembly, 25 foot, stainless steel, braid	RTDs
2011905-023	RTD Probe Assembly, 30 foot, stainless steel, braid	RTDs
2011905-024	RTD Probe Assembly, 40 foot, stainless steel, braid	RTDs
2011905-025	RTD Probe Assembly, 50 foot, stainless steel, braid	RTDs
2011005 020	RTD Probe Assembly, 10 foot, stainless steel, braid	DTD-
2011905-026	(standard pick)	RTDs
2011941-001	Gasket, for expanded termination box (6613)	Misc. Parts and Hardware
	Solar Panel, 10 watt, 12 volt, 135 foot cable. (Includes	
2011062 001	2015231-003 bracket and 2015349-002 hardware kit.)	Charging Options
2011962-001	(all FCU's/all Xseries/all uFLO's)	Charging Options
	Solar Panel, 10 watt, 12 volt, 50 foot cable. (Includes 2015231-003 bracket and 2015349-002 hardware kit.)	
2011962-002	(all FCU's/all Xseries/all uFLO's)	Charging Options

Part Number	Part Description	Spare Part Type
	Solar Panel, 10 watt, 12 volt, 12 foot cable, with Div 1	
2011962-003	connector. (Includes 2015231-003 bracket and 2015349-002 hardware kit.) (all Div 1 FCU's)	Charging Options
2011962-004	Solar Panel, 10 watt, 12 volt, 50 foot cable, with Div 1 connector. (Includes 2015231-003 bracket and 2015349-002 hardware kit.) (all Div 1 FCU's)	Charging Options
	Solar Panel, 10 watt, 12 volt, 135 foot cable, with Div 1	0 0 1
2011962-005	connector. (Includes 2015231-003 bracket and 2015349-002 hardware kit.) (all Div 1 FCU's)	Charging Options
2011997-003	Cable, Johnson altered, with modem (32 inch) (6400/6700)	Cables
2044222	Cable, Johnson with modem to termination board (36 inch). Replaced part number 2011998-001.	0.11
2011998-003	(6670/6671/6770) Cable, UCI termination board, flow computer unit with	Cables
2012535-004	ETB (35 inch) (6600)	Cables
2012536-001	Battery, 16 AH, 12 volt, intrinsically safe, length 10.75 inches, width 4 inches, height 4 inches (all Div 1 FCU's) (recommended for Class 1 Div 1 units)	Batteries and Accessories
2012546-003	Power Supply, 24 volts in /12 volts out (all FCU's/all Xseries/all uFLO's)	Charging Options
	Prom, used on 2017245 or 2015080 board, AIU, EMS12A (6790/6790A)	
2012562-004	EINO 12A (0130/0130A)	Electronic Components
	Gasket, between enclosure and termination box, large	<u> </u>
2012566-002	termination enclosure (6613)	Misc. Parts and Hardware
2012581-001	Bracket, for flow computer unit II mounting (6600) Prom, used on 2017245 or 2015080 board, AIU, EMS12A, no display (6790/6790A)	Misc. Parts and Hardware
2012583-005		Electronic Components
2012627-004	Actuator, Fairchild, 0-30 E/P with sealed cable used for our digital valve control (6600/6700/all XFC's/all XRC's)	Misc. Parts and Hardware
2012753-001	Cable, 9 conductor, RS232 (sold by the foot) (no connectors)	Cables
2012804-001	Display, LCD with 5 inch ribbon cable (all FCU's except 6210/6213)	Electronic Components
2012804-005	Display, LCD with 24 inch ribbon cable (6210/6213)	Electronic Components
2012805-002	Bezel, for window, can be used with 2012804-001 (6600)	Misc. Parts and Hardware
2012808-001	Gasket, for bezel (6600)	Misc. Parts and Hardware
2012824-001	Surge Suppresser, assembly, RS485 (6600)	Misc. Parts and Hardware
2012826-002	Board, VCI termination printed circuit (6600/6700)	Termination Boards
2012857-001	Gasket, for termination box cover, small (6600)	Misc. Parts and Hardware
2012857-002	Gasket, for termination box cover, large (6600)	Misc. Parts and Hardware
2012873-001	Plate, hinged communication mounting plate (6613)	Misc. Parts and Hardware

Part Number	Part Description	Spare Part Type
	·	
2012878-002	Board, communication interface printed circuit board, RS232 (6600)	Flow Computer Interface Boards
2012883-003	Cable, MDS1000 with modem to UCI (36 inch) (6600/6400/6700)	Cables
2012886-002	Cable, CB181 board to VCI termination board (24 inch). Replaced part number 2012886-001. (6700)	Cables
2012889-003	Cable, Worchester Actuator To flow computer unit (15 foot) (6700)	Cables
2012892-001	Gasket, flow computer unit enclosure gasket seal, 5 foot, includes door rubber and wire mesh, (6600)	Misc. Parts and Hardware
2012903-002	Prom, used on 2017245 or 2015080 board, RTU, pulse accumulator, no display (6790/6790A)	Electronic Components
2012907-001	Cable, for battery, "Y" adapter, giving the ability to put 2 batteries into 1 jack, (6600)	Batteries and Accessories
2012911-003	Communication interface, with A/O assembly RS485 (Quad A/O) (6600 or 6700)	Flow Computer Interface Boards
2012911-004	Communication interface, with A/O assembly RS232 (Quad A/O) (6600 or 6700)	Flow Computer Interface Boards
	Exchange Communication interface, with A/O assembly RS485 (Quad A/O) (6600 or 6700) (Return of board 2012911-003 or 2012911-903 is required in order to take	
2012911-903	advantage of exchange program.)	Flow Computer Interface Boards
2012948-001	Board, termination, for quad AO kit	Termination Boards
2012948-002	Board, termination, for auxiliary port adapter kit (6600)	Termination Boards
2012950-003 2012956-001	RS485 Quad Analog Output Kit, includes: 2012911-003 quad/AO electronic board, 2012948-001 termination board and miscellaneous installation hardware (6713) Prom, VCI, valve control, up/down stream	COMMUNICATIONS OPTION Electronic Components
2012966-003	Plate, regulator / term strip, fused (all comm enclosures)	Misc. Parts and Hardware
2012979-001	Manual, valve control users (VC support)	Manuals
2012981-001	Manual, liquid flow computer unit users	Manuals
2012986-001	Communication interface, with A/O kit RS232, quad A/O	Communication Mounting Kits
2012986-003	Communication interface, with A/O kit RS232, quad A/O GC Module Assembly, model 40, (GCM) non-EFR. Used	Communication Mounting Kits
2013902-002	with 2015640-007 or 2100952-002. (Btu 8000) Exchange GC Module Assembly, model 40, (GCM) non-EFR. Used with 2015640-007 or 2100952-002. (Btu 8000) (Return of board 2013902-xxx is required in order	Btu 8000 Transmitter
2013902-902 2013942-001	to take advantage of exchange program.) Post, support for upper platform (Btu 8000)	Btu 8000 Transmitter Btu 8000 Transmitter
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Part Number	Part Description	Spare Part Type
	Manifold, replacement block for Btu regulator, (non-	
2013948-001	manifold version only) (Btu 8000)	Btu 8000 Transmitter
2013952-003	Manifold, for bottom entry tube (Btu 8000)	Btu 8000 Transmitter
2013952-004	Manifold, for top entry tube (Btu 8000)	Btu 8000 Transmitter
2013978-001	Nut, for mounting platform assembly (Btu 8000)	Btu 8000 Transmitter
2013979-001	Flask, 2 liters Dewar vacuum, stainless steel (Btu 8000)	Btu 8000 Transmitter
2015018-002	Cable, TNC plug to type-N (36 inch)	Cables
2015018-003	Cable, TNC plug to type-N (44 inch)	Cables
2015018-003	Cable, TNC plug to type-N (44 inch) Cable, TNC plug to type-N (18 inch) (6213)	Cables
2013016-004		Cables
2045020 004	Cable, MDS2310 with modem to UCI (29 inch)	Cablas
2015026-004	(6400/6700)	Cables
2015026 005	Cable, MDS2310, MDS9710 with modem to flow	Cablas
2015026-005	computer unit TB1 (29 inch) (6600/6400/6700)	Cables
	Cable, MDS9710/2310/9810 with modem to uFLO. Cable	
	has a 15 pin connector on one end. (30 inch)	0.11
2015026-010	(6210/6213)	Cables
	Charger Regulator Assembly, with terminal strip	
2015051-005	(6671/6770)	Charging Options
	Battery, 26/30 AH, 12 volt, length 6.5 inches, width 7	
	inches, height 5 inches (6400/6700/6200 enclosures	
	excluding a few 6600's with battery posts) (not	
2015052-001	recommended for early model 6410 units)	Batteries and Accessories
	Battery, 13 AH, 12 volt, with cable, length 7 inches, width	
	3 inches, height 5.25 inches (6400/6700/6200 enclosures	
2015052-002	excluding a few 6600's with battery posts)	Batteries and Accessories
	Battery, 16 AH, 12 volt, with cable, length 7 inches, width	
	3 inches, height 6.5 inches (6400/6700/6200 enclosures	
2015052-003	excluding a few 6600's with battery posts)	Batteries and Accessories
	Battery, 38/42 AH, 12 volt, with 2 cables, length	
	7.5inches, width 6 inches, height 6.75 inches, replaced	
	part number 2012909-002	
2015052-004	(6700/XFC6700/XRC6790/XRC6890)	Batteries and Accessories
2015052-009	Battery, 7 AH, 12 volt, Power Sonic with cable	Batteries and Accessories
2015052-010	Battery, 70 AH, 12 volt, with cable (XRC6890)	Batteries and Accessories
	Solar Panel, 30 watt, 12 foot cable. (Includes 1314300-	
	001 bracket and 2015349-003 hardware kit.) (all	
2015054-001	FCU's/all Xseries/all uFLO's)	Charging Options
	Solar Panel, 30 watt, 50 foot cable. (Includes 1314300-	5a. gg
	001 bracket and 2015349-003 hardware kit.)	
2015054-002	(XFC6700/all XRC's/6213)	Charging Options
	Solar Panel, 30 watt, with 135 foot cable. (Includes	Charging Options
	1314300-001 bracket and 2015349-003 hardware kit.)	
2015054-003	(XFC6700/all XRC's/6213)	Charging Options
201000 4 -000	Bracket, for battery, upgrade kit for enclosure I, will	Charging Options
	accommodate up to 26 AH Genisis or 28 AH Power	
2015059 002	Sonic battery (6600)	Batteries and Accessories
2015058-003	Some pattery (0000)	Datteries and Accessories

Part Number	Part Description	Spare Part Type
2015073-001	Cable, valve control interface, 5 twisted pair with shield, 18 Awg (sold by the foot) (6600)	Cables
2015077-005	Prom, used on 2012803 (CB180) board (6600)	Electronic Components
2015078-003	Prom, used on 2012803 (CB180) board, Valve Control	Electronic Components
2015095-001	Solar Panel, 20 watt, 12 volt, 12 foot cable. (Includes 2015231-004 bracket and 2015349-002 hardware kit.) (all FCU's/all Xseries/all uFLO's)	Charging Options
2015095-002	Solar Panel, 20 watt, 12 volt, 50 foot cable. (Includes 2015231-004 bracket and 2015349-002 hardware kit.) (all FCU's/all Xseries/all uFLO's/excludes 6410/6411)	Charging Options
2015095-003	Solar Panel, 20 watt, 12 volt, 135 foot cable. (Includes 2015231-004 bracket and 2015349-002 hardware kit.) (all FCU's/all Xseries/all uFLO's/excludes 6410/6411)	Charging Options
2015113-003 2015137-002	Battery, 8 AH, 12 volt, standard, length 5.25 inches, width 4 inches, height 4 inches (6400/6700/6200 enclosures excluding a few 6600's with battery posts) Manual, PCCU Users, handheld devices	Batteries and Accessories Manuals
2015187-002	Gasket, AMU mounting (6400/6700 Series/all XFC's)	Misc. Parts and Hardware
2015192-005	Communication Module, RS232, standard pick (6400/6700)	Electronic Components
2015193-006	Communication Module, RS485 standard pick (6400/6700)	Electronic Components
2015210-002	Prom, EXIO (Turbo) Oxy	Electronic Components
2015218-002	Cable, AMU to 6400 digital board (20 inch) (6400/6700)	Cables
2015224-006	Mounting Kit, used for pipe mount or wall mount (all enclosures except 6600)	Misc. Parts and Hardware
2015231-003	Bracket, for 10 watt solar panel Solar Panel Kit, 10 watt, 12 volt, 12 foot cable. (Includes 2015231-003 bracket and 2015349-002 hardware kit.)	Charging Options
2015232-002	(all FCU's/all Xseries/all uFLO's) Solar Panel Kit, 5 watt, 12 volt, 12 foot cable. (Includes 2015231-003 bracket and 2015349-001 hardware kit.)	Charging Options
2015232-004	(6213) Prom, used on 2017245 or 2015080 board, RTU, pulse accumulator (6790/6790A)	Charging Options
2015233-002	accumulator (0730/0730A)	Electronic Components
	Prom, used on 2017245 or 2015080 board, RTU, frequency averaging (6790/6790A)	
2015234-002	Cable, flow computer unit data collection for PCCU FS/2	Electronic Components
2015240-001	Husky, (25 pin) (25 foot straight) (6625)	Cables

Part Number	Part Description	Spare Part Type
2015240-002	Cable, flow computer unit data collection for Laptop computer, Serial (9 pin) (25 foot straight) (standard pick) (NGC/6625)	Cables
2015240-003	Cable, flow computer unit data collection for PCCU FS/2 Husky, (25 pin) (8 foot straight) (6625)	Cables
2015240-004	Cable, flow computer unit data collection for Laptop computer, Serial (9 pin) (8 foot straight) (NGC/6625)	Cables
2015240-005	Cable, flow computer unit data collection for Laptop computer, Serial (9 pin) (50 foot straight) (6625)	Cables
2015240-006	Cable, flow computer unit data collection for PCCU FS/2 Husky, (25 pin) (8 foot straight) (6625) (rugged version) Cable, flow computer unit data collection for 6625MP, (9	Cables
2015240-007	pin) (8 foot straight) (6625) (rugged version)	Cables
2015240-008	Cable, flow computer unit data collection for Laptop computer, Serial (9 pin) (75 foot straight) (6625)	Cables
2015240-009	Cable, flow computer unit data collection for Laptop computer, Serial (9 pin) (100 foot straight) (6625) Cable, for use with 12 AH, PS-8 AH, PS-17AH AH	Cables
2015252-002	battery	Batteries and Accessories
2015259-001	Battery, 8 AH, 12 volt, intrinsically safe, 2X3, length 5.25 inches, width 4 inches, height 4 inches (all Div 1 FCU's) Bracket, for communication mounting, standard pick	Batteries and Accessories
2015260-005	(6400/6700/all XFC's/all XRC's) Prom, used on 2015189 board, G.O., standard pick	Communication Mounting Kits
2015272-017	(6400)	Electronic Components
2015307-001	Plate, hinged (6700/all XFC's/all XRC'S) Prom, used on 2017245 or 2015080 board, AIU,	Misc. Parts and Hardware
2015309-003	EMS12A (6790/6790A)	Electronic Components
2015320-001	Demo Box, 6400/6700 AMU (Adjustable AP, DP and Temp.) for demo purposes only, includes application instruction number 2018312-AI	XIMV IMV AMU
2015328-001	Adapter Stud, for mounting AMU Manual, flow computer unit installation and operations	Transducer Hardware
2015329-002	(6400) Exchange, AMU, Carbon Steel, Accuracy .2% DPOL/APOH, (Model # Cross Ref 4XXBYC), High	Manuals
2015332-9HP	Pressure 2000 or above. Exchange, AMU, Carbon Steel, Accuracy .2%	XIMV IMV AMU
2015332-9LP	DPOL/APOH, (Model # Cross Ref 4XXBYC), Low Pressure 1500 or less. (6410/6413/6713)	XIMV IMV AMU
2015337-004	Prom, used on 2015189 board, G.P.I. (6400)	Electronic Components
2015341-001	Ground wire (11.5 inch)(all FCU's except 6600)	Misc. Parts and Hardware

Part Number	Part Description	Spare Part Type
2015341-003	Cable, Black (10 inch), for use with 26/30, 38/42, and 70 AH battery 2015052-001, 2015052-004 and 2015052-010, (XRC6890)	Batteries and Accessories
2015341-004	Cable, Red (10 inch), for use with 26/30, 38/42, and 70 AH battery 2015052-001, 2015052-004 and 2015052-010 (XRC6890)	Batteries and Accessories
2015341-005	Cable, (44 Inch), for use with 26/30, 38/42, and 70 AH battery 2015052-001, 2015052-004 and 2015052-010 (XRC6890)	Batteries and Accessories
2015342-002	Plate, interface, with cable hole (6400/6700)	Misc. Parts and Hardware
2015347-002	Shield, for 6400 digital printed circuit board	6400 Electronic Boards
2015349-001	Hardware Kit, for 5 & 10 watt solar panel, includes waterproof connector (bracket is sold separately)	Charging Options
2045240 002	Hardware Kit, for 20 watt solar panel, includes waterproof	Charging Options
2015349-002	connector (bracket is sold separately)	Charging Options Misc. Parts and Hardware
2015353-001	Plate, bottom, no AMU/XIMV (all FCU's except 6600) Prom, used on 2015189 board, G.O., no remote sense no flow (6400)	
2015361-003		Electronic Components
2015371-0HP	AMU, Pulse Input, Carbon Steel, Accuracy 0.05%, (Model # Cross Ref 4XXDZC), High Pressure 2000 or above (6411/6414/6714)	XIMV IMV AMU
2015371-0LP	AMU, Pulse Input, Carbon Steel, Accuracy 0.05%, (Model # Cross Ref 4XXDZC), Low Pressure 1500 or less (6411/6414/6714)	XIMV IMV AMU
2015371-9HP	Exchange, AMU, Pulse Input, Carbon Steel, Accuracy 0.05%, (Model # Cross Ref 4XXDZC), High Pressure 2000 or above (6411/6414/6714)	XIMV IMV AMU
2015371-9LP	Exchange, AMU, Pulse Input, Carbon Steel, Accuracy 0.05%, (Model # Cross Ref 4XXDZC), Low Pressure 1500 or less (6411/6414/6714)	XIMV IMV AMU
2015374-003	Pulse Kit, IMAC, 50 pulse per revolution, external mount, with 15 foot cable (American/Roots Meters)	Misc. Parts and Hardware
2015374-004	Pulse Kit, IMAC, 100 pulse per revolution, external mount, with 15 foot cable (American/Roots Meters) Pulse Kit, IMAC, 50 pulse per revolution, direct mount	Misc. Parts and Hardware
2015374-005	with internal cable (American/Roots Meters) Pulse Kit, IMAC, 100 pulse per revolution, direct mount	Misc. Parts and Hardware
2015374-006	with internal cable (American/Roots Meters) Pulse Kit, IMAC, 50 pulse per revolution, external mount,	Misc. Parts and Hardware
2015374-007	with 15 foot cable (Rockwell Meters) Pulse Kit, 100 pulse/rev, External Mount with 15-foot	Misc. Parts and Hardware
2015374-008	Cable (Rockwell Meters) Pulse Kit, IMAC, 100 pulse per revolution, direct mount,	Misc. Parts and Hardware
2015374-010	with internal cable, (Rockwell Meters)	Misc. Parts and Hardware

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Part Number	Part Description	Spare Part Type
	Prom, used on 2012803 (CB180) board, G.O., new	
	equation, detail calculation method and wet gas factors,	
	new database, standard pick (6600)	
2015376-012	now database, standard plot (6000)	Electronic Components
	Prom, used on 2012803-004 (CB180) board, new	
	database, EXIO (6600)	
2015377-004		Electronic Components
	Plate, no display, covers display window (all enclosures	·
2015380-001	except 6600)	Misc. Parts and Hardware
	AMU, Pulse Input, Carbon Steel, Accuracy 0.2%, (Model	
	# Cross Ref 4XXDYC), High Pressure 2000 or above	
2015385-0HP	(6411/6414/6714)	XIMV IMV AMU
	AMU, Pulse Input, Carbon Steel, Accuracy 0.2%, (Model	
	# Cross Ref 4XXDYC), Low Pressure 1500 or less	
2015385-0LP	(6411/6414/6714)	XIMV IMV AMU
	Exhange, AMU, Pulse Input, Carbon Steel, Accuracy	
2045005 0115	0.2% , (Model # Cross Ref 4XXDYC), High Pressure	\(\text{IB 4\(\text{A\(\text{B\(\text{A\(\ext{A\(\ext{A\(\text{A\(\ext{A\i\ci}}}}}}}}}}}}\ex)\exi\exi\exi\ini\in\i\exi{A\(\ext{A\(\ext{A\(\ext{A\(\exi{A\(\exi{A\(\exi{A\i\ci}}}}}}}}}}}}\ex)\exi\exi\in\i\exi{A\i\ini\)}}}}}}}}\exi\exi\exi\exi\in\i\exi\}}}}}}\exi\exi\exi\in\i\i
2015385-9HP	2000 or above (6411/6414/6714)	XIMV IMV AMU
	Exchange, AMU, Pulse Input, Carbon Steel, Accuracy	
201E20E OLD	0.2%, (Model # Cross Ref 4XXDYC), Low Pressure	VINA\ / INA\ / A NAI I
2015385-9LP	1500 or less (6411/6414/6714)	XIMV IMV AMU
	AMU, Pulse Input, Stainless Steel, Accuracy 0.2%, (Model # Cross Ref 4XXDYS), High Pressure 2000 or	
2015386-0HP	above (6411/6414/6714)	XIMV IMV AMU
2013300-0116	AMU, Pulse Input, Stainless Steel, Accuracy 0.2%,	AINIV IIVIV AIVIO
	(Model # Cross Ref 4XXDYS), Low Pressure 1500 or	
2015386-0LP	less (6411/6414/6714)	XIMV IMV AMU
2010000 021	Exchange, AMU, Pulse Input, Stainless Steel, Accuracy	7(1017 11017 7(1018
	0.2% , (Model # Cross Ref 4XXDYS), High Pressure	
2015386-9HP	2000 or above (6411/6414/6714)	XIMV IMV AMU
	Exchange, AMU, Pulse Input, Stainless Steel, Accuracy	
	0.2% , (Model # Cross Ref 4XXDYS), Low Pressure	
2015386-9LP	1500 or less (6411/6414/6714)	XIMV IMV AMU
	AMU, Pulse Input, Stainless Steel, Accuracy 0.05%,	
	(Model # Cross Ref 4XXDZS), High Pressure 2000 or	
2015387-0HP	above (6411/6414/6714)	XIMV IMV AMU
	AMU, Pulse Input, Stainless Steel, Accuracy 0.05%,	
	(Model # Cross Ref 4XXDZS), Low Pressure 1500 or	
2015387-0LP	less (6411/6414/6714)	XIMV IMV AMU
	Exchange, AMU, Pulse Input, Stainless Steel, Accuracy	
	0.05%, (Model # Cross Ref 4XXDZS), High Pressure	
2015387-9HP	2000 or above (6411/6414/6714)	XIMV IMV AMU
	Exchange, AMU, Pulse Input, Stainless Steel, Accuracy	
	0.05%, (Model # Cross Ref 4XXDZS), Low Pressure	
2015387-9LP	1500 or less (6411/6414/6714)	XIMV IMV AMU
2045000 224	Regulator, calibration blend bottle, without relief valve,	D. 0000 T
2015388-001	with low pressure switch, CGA 510 (NGC/Btu 8000)	Btu 8000 Transmitter

Part Number	Part Description	Spare Part Type
	Regulator, carrier bottle, without relief valve, with low	
2015388-002	pressure switch, CGA 580 (NGC/Btu 8000)	Btu 8000 Transmitter
2010000 002	Prom, used on 2015189 board, G.O., modbus (6400)	Dia coco Transmitter
2015398-003		Electronic Components
2015404-001	Adapter, for auxiliary port, CB180 board only (6600)	Flow Computer Interface Boards
	Adapter Kit, for auxiliary port, RS485, for CB-180	, , , , , , , , , , , , , , , , , , , ,
2015406-001	electronic board only	Flow Computer Interface Boards
	Adapter Kit, for auxiliary port, RS232, for CB-180	·
2015406-002	electronic board	Flow Computer Interface Boards
	Stud kit, for IMAC pulser (allows flow computer unit to	
2015409-001	direct mount on IMAC)	Misc. Parts and Hardware
	Fitting, coil, 50 cc/minute sample conditioning restrictor	
2015411-001	purge coil (Btu 8000)	Btu 8000 Transmitter
	Fitting, coil, 400 cc/minute sample conditioning restrictor	
2015411-002	purge coil (Btu 8000)	Btu 8000 Transmitter
2015414-001	Pipe Mount Kit, 2 inch (Btu 8000)	Btu 8000 Transmitter
2015414-002	Pipe Mount Kit, 4 inch (Btu 8000)	Btu 8000 Transmitter
2015414-003	Pipe Mount Kit, 6 inch (Btu 8000)	Btu 8000 Transmitter
2015414-004	Pipe Mount Kit, 8 inch (Btu 8000)	Btu 8000 Transmitter
2015414-005	Pipe Mount Kit, 10 inch (Btu 8000)	Btu 8000 Transmitter
2015414-006	Pipe Mount Kit, 12 inch (Btu 8000)	Btu 8000 Transmitter
2015414-007	Pipe Mount Kit, 3 inch (Btu 8000)	Btu 8000 Transmitter
2015423-002	Bracket, for sample conditioning module (Btu 8000)	Btu 8000 Transmitter
2015424-001	Sample Condition Module, for type 1 (SCM) (Btu 8000)	Btu 8000 Transmitter
2015424-002	Sample Condition Module, for type 2 (SCM) (Btu 8000)	Btu 8000 Transmitter
2010424-002	Sample Condition Module, for type 2 (SCM) (Bit 8000) Sample Condition Module, for type 3, standard pick	Diu 6000 Transmiller
2015424 002	(SCM) (Btu 8000)	Btu 8000 Transmitter
2015424-003	(SCIVI) (Bitt 6000)	Biu 6000 Transmiller
2015424-004	Sample Condition Module, for type 4 (SCM) (Btu 8000)	Btu 8000 Transmitter
	Sample Condition Module, for Genie 170 filter only (Btu	
2015424-005	8000)	Btu 8000 Transmitter
	Bracket, tool to open RS232 enclosure, France only	
2015431-001	(BTU)	Btu 8000 Transmitter
2015432-001	Power Switch Kit, in Exd Box (Btu 8000)	Btu 8000 Transmitter
2015433-001	Cable, for use with an external battery	Batteries and Accessories
	Bracket, for sample system filter, holds up to five 0.5	
2015434-001	micron filter elements (Btu 8000)	Btu 8000 Transmitter
	Power Supply, with switch, DC to DC converter (6700/Btu	
2015440-005	8000)	Btu 8000 Transmitter
2015441-001	Bracket, for wall mount installation (Btu 8000)	Btu 8000 Transmitter
2015442-001	Bracket, for wall mount installation (Btu 8000)	Btu 8000 Transmitter
2015445-003	Converter, Patton model 2085, RS233 to RS485	COMMUNICATIONS OPTION
	Bracket Kit, for sample system (one needed per	
2015448-001	transmitter) (Btu 8000)	Btu 8000 Transmitter

Part Number	Part Description	Spare Part Type
	Converter Kit, Patton, RS232/RS485. Used for	
	communication port #2. Includes Patton converter and	
2015454-003	mounting hardware (6410/6411/6413/6414 Enclosures)	COMMUNICATIONS OPTION
0045454 004	Converter Kit, Patton, RS232/RS485. Includes Patton	
2015454-004	converter and mounting hardware (6790 Enclosure)	COMMUNICATIONS OPTION
2015456-001	AMU, Pulse Input, Stainless Steel, No AP/No DP, (Model # Cross Ref 4XXEXA)	XIMV IMV AMU
	Cal Blend, standard pick small bottle, for Start-Up	
2015475-001	(Btu/NGC)	Btu 8000 Transmitter
0045475 000	Cal Blend, standard pick large bottle, for Start-Up,	Dt.: 0000 Teenersittee
2015475-002	special order (Btu/NGC) Cal Blend, small bottle, for Start-Up, uses 2,2 Dimethyl	Btu 8000 Transmitter
2015475-003	Butane (DMB) for C6 (Btu/NGC)	Btu 8000 Transmitter
2013473-003	Butane (DIVID) for Co (Blu/NGC)	Bid 6000 Transmitter
	Cal Blend, large bottle, for Start-Up, uses 2,2 Dimethyl	
2015475-004	Butane (DMB) for C6, special order (Btu/NGC)	Btu 8000 Transmitter
	Board Kit, VCI termination, includes: termination board	
	2012826-002, interface cable and mounting hardware	
2015478-003	(6600/6700)	Termination Boards
	Board Kit, expanded termination, includes: termination	
	board 2017220-003, cable 2000073-002 and mounting	
2015478-004	hardware (6700)	Termination Boards
	Board, termination, standard, with pluggable termination	
	board kit, includes: termination board 2017220-004,	
2045470.000	termination board 2010232-004, cable 2010183-002 and	Tamain ation Doords
2015478-006	mounting hardware (6790) Prom, used on 2015382 (CB181) board, G.O., without	Termination Boards
	expanded I/O, standard pick (6713)	
2015489-022	expanded 1/0, standard pick (0/15)	Electronic Components
2010100 022	Prom, used on 2015382 (CB181) board, G.O., EXIO	Licetionic Compension
	(6713)	
2015490-020		Electronic Components
	Prom, used on 2015382 (CB181) board, G.P.I., without	·
	EXIO (6714)	
2015491-013		Electronic Components
	Prom, used on 2015382 (CB181) board, G.P.I., without	
0045400 046	EXIO (6714)	Electric 1 C
2015492-012	Drom wood on 2015222 hoard C.C. standard and C.	Electronic Components
	Prom, used on 2015333 board, G.O., standard pick for 6410 or 6413 (6410/6413)	
2015494-026	0410 01 0413 (0410/0413)	Electronic Components
2010-0-020	Prom, used on 2015333 board, G.P.I., standard pick for	Licetionic Components
	6411 or 6414 (6411/6414)	
2015495-011		Electronic Components
		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Part Number	Part Description	Spare Part Type
	Prom, used on 2015189 board, G.O., Canadian Events	
	log (6400)	
2015498-001	109 (0.100)	Electronic Components
	Prom, used on 2015189 board, G.P.I., Canadian Events	
	log (6400)	
2015499-001		Electronic Components
	Cable, sealed intrinsically safe module to controller board	·
2015603-003	(Btu 8000)	Btu 8000 Transmitter
2015605-002	Board, termination, intrinsically safe, ATEX (Btu 8000)	Btu 8000 Transmitter
2015610-001	Cable applied termination hav BS222 / navyor (Ptu 9000)	Btu 8000 Transmitter
2015610-001	Cable, sealed termination box RS232 / power (Btu 8000) Board, RS232 / power termination (Btu 8000)	Btu 8000 Transmitter
2013011-001	board, 110232 / power termination (blu 6000)	Dia 0000 Hansiiillei
2015615-002	Board, stream selector module, standard pick (Btu 8000)	Btu 8000 Transmitter
2010010 002	Board, cheam colocter mediale, ctandard plot (Bid cocc)	Dia coco Francismico
	Exchange Board, stream selector module, standard pick	
	(Btu 8000) (Return of board 2015615-xxx is required in	
2015615-902	order to take advantage of exchange program.)	Btu 8000 Transmitter
2015617-001	Cable, stream selector to controller board (Btu 8000)	Btu 8000 Transmitter
2015619-001	Board, pressure regulator (Btu 8000)	Btu 8000 Transmitter
	Exchange Board, pressure regulator (Btu 8000) (Return	
	of board 2015619-xxx is required in order to take	
2015619-901	advantage of exchange program.)	Btu 8000 Transmitter
0045004 000	Oakla maaaana maanlatanta aantaallankaasad (Dt., 2000)	Dt.: 0000 Transmitter
2015621-002	Cable, pressure regulator to controller board (Btu 8000)	Btu 8000 Transmitter
2015622-001	Board, solenoid valve controller board assembly (Btu 8000)	Btu 8000 Transmitter
2015624-001	Cable, analyzer controller board to mandrel (Btu)	Btu 8000 Transmitter
2013024-001	Board, intrinsically safe barrier electronic board (Btu	Bid 8000 Transmitter
2015636-004	8000)	Btu 8000 Transmitter
2010000 001	Cable, solenoid controller board / controller board	Bid 6666 Francising
2015639-001	assembly (Btu 8000)	Btu 8000 Transmitter
	Board, analyzer controller module assembly, non-	
2015640-007	manifold, non-EFR (Btu 8000)	Btu 8000 Transmitter
	Board, analyzer controller module assembly, non-	
	manifold, non-EFR (To be used for France only.) (Btu	
2015640-008	8000)	Btu 8000 Transmitter
	Exchange Board, analyzer controller module assembly,	
	non-manifold, non-EFR (Btu 8000) (Return of board	
0045040.007	2015640-007 or 2015640-907 is required in order to take	D1 0000 T 111
2015640-907	advantage of exchange program.)	Btu 8000 Transmitter

Part Number	Part Description	Spare Part Type
	Exchange Board, analyzer controller module assembly,	
	non-manifold, non-EFR (To be used for France only.)	
	(Btu 8000) (Return of board 2015640-008 or 2015640-	
	908 is required in order to take advantage of exchange	
2015640-908	program.)	Btu 8000 Transmitter
2015641-002	Bracket, for sample system filter (Btu 8000)	Btu 8000 Transmitter
	Prom, low PPMV / France, (previous standard) (Btu 8000)	
2015644-015		Btu 8000 Transmitter
2010011 010	Prom, used on 2015189 board, G.P.I., no DP / no AP	Dia coco Tranomico
	(6400)	
2017200-002		Electronic Components
2017201-001	Gasket, kit for Chatham enclosures, (6410/6411)	Misc. Parts and Hardware
2017201-002	Gasket, kit for Chatham enclosures, (6413/6414)	Misc. Parts and Hardware
2017201-003	Gasket, kit for Chatham enclosures, (6713/6714)	Misc. Parts and Hardware
	Converter, RS232 to RS422 Patton model 2085	
	converter, with explosion proof enclosure, Div 1 area	
2017209-002	(NGC/Btu 8000)	Btu 8000 Transmitter
	Board, expanded I/O termination, with resettable fuse	
2017220-003	(6600/6700)	Termination Boards
	Board, expanded I/O termination, with resettable fuse	
2017220-004	(6600/6700)	Termination Boards
	Exchange Board, expanded I/O termination, with	
	resettable fuse (6600/6700) (Return of board 2017220-	
	xxx is required in order to take advantage of exchange	
2017220-903	program.)	Termination Boards
	Power Supply Board (only), does not include enclosure.	
	Used in kit number 2011720-007. 120 volt AC - 60 Hz	
2017222-003	500 milli-amp output.	Charging Options
	Power Supply Board (only), does not include enclosure.	
	Used in kit number 2011720-008. 240 volt AC - 50 Hz	
2017222-004	500 milli-amp output.	Charging Options
0047005 004	Regulator, calibration blend bottle, with relief valve, with	Dt. 0000 Taxaaa''
2017225-001	low pressure switch, CGA 510 (Btu 8000)	Btu 8000 Transmitter
0047005 000	Regulator, carrier bottle, with relief valve, with low	Dt. 0000 Taxaaa''
2017225-002	pressure switch, CGA 580 (Btu 8000)	Btu 8000 Transmitter
	Regulator, carrier gas, high pressure, with relief valve, without reed switch	
2017225-003	(NGC)	NGC
2011223-003	Regulator, calibration gas,low pressure, with relief valve,	NGC
	without reed switch	
2017225-004	(NGC)	NGC
2311220 007	Prom, used on 2015333 board, G.P.I., no SP	1100
	(6411/6414)	
2017228-008	(**************************************	Electronic Components
2017229-002	Manual, Btu operation and maintenance (Btu 8000)	Manuals

Part Number	Part Description	Spare Part Type
2017230-001	Cable, printer console port to laptop (NGC/Btu 8000)	Btu 8000 Transmitter
	Prom, used on 2015189 board, G.O., no DP / no AP	
	(6400)	
2017238-003		Electronic Components
	Prom, used on 2015333 board, G.O., no DP / no AP,	
0047000 000	maximum SP 3500 PSI (6410/6413)	
2017239-006	01:11 (Electronic Components
2017254-001	Shield, for expanded I/O CB181 board only (6700)	Flow Computer Interface Boards
	Battery, 26/30 AH, 12 volt, intrinsically safe, length 6.5	
2017264 001	inches, width 7 inches, height 5 inches (all Div 1 FCU's)	Dottorios and Assessarios
2017264-001	(recommended for Class 1 Div 1 units) Board, ABB RS232/RS485 converter electronic board	Batteries and Accessories
2017266-001	only (Replaces 2011763-001)	COMMUNICATIONS OPTION
2017200-001	Exchange Board, ABB RS232/RS485 converter	COMMUNICATIONS OF HON
	electronic board only (Replaces 2011763-001) (Return	
	of board 2017266-xxx is required in order to take	
2017266-901	advantage of exchange program.)	COMMUNICATIONS OPTION
2017282-002	Manual, pulse input (6411/6414/6714)	Manuals
2017283-002	Manual, flow computer unit orifice (6700)	Manuals
2011200 002	indired, now computer and ormos (erec)	Wandalo
2017285-001	Manual, installation operations maintenance (6790 RTU)	Manuals
	Prom, used on 2015382 (CB181) board, G.O., remote	
	sense no flow, used on 2015382 board (6713)	
2017293-005		Electronic Components
	Prom, used on 2015382 (CB181) board, G.P.I., no AP,	
	used on 2015382 board (6714)	
2017294-004		Electronic Components
	Prom, used on 2015382 (CB181) board, G.O., Canadian	
	Events (6713)	
2017297-002		Electronic Components
	Prom, used on 2015382 (CB181) board, G.P.I.,	
	Canadian Events (6714)	
2017298-003		Electronic Components
	Prom, used on 2015333 board, G.O., ISO, used on	
	2015333 board. Requires special PCCU/Laptop	
	software. (6410/6413)	
2017299-002	T 116: (Pt 1 2: 11 (Pt 2000)	Electronic Components
2017300-001	Tool Kit, for Btu transmitter model (Btu 8000)	Btu 8000 Transmitter
	O-ring, kit, includes: O39003 (qty. 16), O39006 (qty. 16),	
2017201 001	1531000-001 (qty. 4) Kit replaces all internal o-rings (Btu	Dtu 9000 Transmitter
2017301-001	8000 manifold and non-manifold)	Btu 8000 Transmitter
	Sat up kit for ARR modern includes eable and	
2017302-002	Set-up kit, for ABB modem, includes cable and application instructions for programming AT commands	Electronic Components
2017304-001	Plate, mounting, charger / regulator	Misc. Parts and Hardware
2017304-001	i late, mounting, charger / regulator	iviiso. Faits allu Flatuwale

Dorf Number	Port Pagarintian	Swara Dark Turna
Part Number	Part Description	Spare Part Type
	Charger Regulator Kit, 12 volt	
	(XFC6413/XFC6414/XFC6713/XFC6714/XRC6490/LMC	
2017306-004	7100)	Charging Options
0047007.000	Cable, charger/regulator to battery (20 inch)	Cablas
2017307-002	(6400/6700/RTU board) Exchange, AMU, Stainless Steel, Accuracy .2%	Cables
	DPOL/APOH, (Model # Cross Ref 4XXBYS), High	
2017311-9HP	Pressure 2000 or above.	XIMV IMV AMU
	Exchange, AMU, Stainless Steel, Accuracy .2%	
	DPOL/APOH, (Model # Cross Ref 4XXBYS), Low	\(\text{\text{\$\sigma}}\)
2017311-9LP	Pressure 1500 or less. (6410/6413/6713) Solar Panel Tilt Kit (For use in Canada and Northern	XIMV IMV AMU
2017312-001	Latitudes.)	Charging Options
	Bracket, for mounting Motorola cellular or Airlink CDPD	Crising Options
2017319-001	phone (6400, 6700, 6470 enclosure)	Misc. Parts and Hardware
	Barrier, 5 wire RS485 intrinsically safe barrier for use in	
2017329-001	Div 1 area, with explosion proof enclosure (NGC/Btu 8000)	Btu 8000 Transmitter
2017329-001	Barrier, 2 wire RS485 intrinsically safe barrier for use in	Blu 6000 Transmitter
	Div 1 area, with explosion proof enclosure (NGC/Btu	
2017329-002	8000)	Btu 8000 Transmitter
	Prom, used on 2015189 board, G.O., no DP / no AP,	
2017220 002	maximum static pressure 3500 PSI (6400)	Floatronia Componento
2017330-002		Electronic Components
	Board, Expanded I/O printed circuit (No communication	
	module, 128K RAM) Can be used with either RS485 or	
	RS232 module. Customer must specify prom. Standard	
0047000 004	prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11	Floor Committee Interfere Boards
2017333-001	family) for trend support. Expanded I/O, 12 MHz clock rate, 512K RAM and	Flow Computer Interface Boards
	second communications port to improve external and	
	internal communications reliability and speed up to 9600	
	baud. Standard prom 2100020-xxx will be provided with	
2017333-008	this board unless otherwise specified.	Flow Computer Interface Boards
2017343-002	Prom, used on 2015333 board, L.O. (6410/6413)	Electronic Components
2017343-002	Cable, current measurement (15 inch)	Cables
	Prom, used on 2015333 board, G.O., Enron Modbus,	23300
	used on 2015333 board (6410/6413)	
2017354-011	D	Electronic Components
	Prom, used on 2017245 or 2015080 board, AIU, Danalyzer, Texaco Headlee (6790/6790A)	
2017355-001	Danalyzer, resactificative (0730/0730A)	Electronic Components
2317000 001	Display Kit, includes: bezel, display with 5 inch ribbon	Licensino Componento
	cable and mounting hardware (all FCU's except	
2017359-002	6210/6213)	Electronic Components

Part Number	Part Description	Spare Part Type
2017359-003	Display Kit, includes: bezel, display with 24 inch ribbon cable and mounting hardware (6210/6213)	Electronic Components
	Prom, used on 2015333 board, G.O., ISO with Canadian	
2017367-004	Events (6410/6413)	Electronic Components
2017307 004	Communication Mounting Kit, for ABB UCI2 dialup	Electionic Components
2017369-001	modem (2400 baud) (6400/6700/all XFC's/all XRC's)	Communication Mounting Kits
	Communication Mounting Kit, for ABB UCI2 dialup	J.
2047200 000	modem (9600 baud) (6400/6700/all XFC's/all XRC's) It is recommended that this comm kit be used with a 6700 box and a larger	Occurrency instinct Manustines Wite
2017369-003	battery and solar panel. Prom, used on 2015333 board, G.P.I., Enron Modbus	Communication Mounting Kits
	(6411/6414)	
2017370-010	(0411/0414)	Electronic Components
2017371-001	Plate, top, UCI2 modem/barrier	Electronic Components
	Test Kit, with resistors and phoenix connectors only	·
2017373-003	(6400/6700)	Misc. Parts and Hardware
	Test Kit, with multi-meter with true RMS capability, can	
	be used to test power consumption, RTD probe, solar	
	panel, component end connectors not installed	
2017373-004	(6400/6700)	Misc. Parts and Hardware
	Test Kit, without multi-meter, component end connectors	
2017373-005	not installed (6400/6700)	Misc. Parts and Hardware
	Dram used as 2017245 or 2015090 board, All I Modbus	
	Prom, used on 2017245 or 2015080 board, AIU, Modbus Supports Danalyzer model 2255 (6790/6790A)	
2017378-007	Supports Danatyzer filoder 2255 (6790/6790A)	Electronic Components
2017370-007	ABB UCI2 dialup modem assembly with 2400 baud	Liectionic Components
	(replaces Datel modem) Configuration cable part number	
	2017302-002 should be shipped to customer in case	
	modifications are required to modem configuration.	
2017379-001	Cable must be ordered separately!	COMMUNICATIONS OPTION
	ABB UCI2 dialup modem assembly with 9600 baud	
	(replaces Datel modem) Configuration cable part number	
	2017302-002 should be shipped to customer in case	
	modifications are required to modem configuration.	
2017379-002	Cable must be ordered separately!	COMMUNICATIONS OPTION
	ABB UCI2 RS485/RS232 converter without dialup	
0047070 000	modem chip (new product to replace UCI), replaces	COMMUNICATIONS OFFICE
2017379-003	2012630-004 and 2012630-006 without modbus tones	COMMUNICATIONS OPTION
	ABB UCI2 RS485/RS232 converter without dialup	
	modem chip, desktop version (new product to replace	
2017379-004	UCI), with rubber feet, does not include power supply or cable	COMMUNICATIONS OPTION
2017379-004	Dual Port Modem Assembly, 2400 baud, support cryout	COMMUNICATIONS OF HON
2017379-008	on RS485 bus	COMMUNICATIONS OPTION
2011313-000	011 IVO+03 DU3	COMMUNICATIONS OF HON

Part Number	Part Description	Spare Part Type
	D. J.D. (M. J Assessed a constant of the	
2017379-009	Dual Port Modem Assembly, 9600 baud, support cryout on RS485 bus	COMMUNICATIONS OPTION
	Mounting Kit, XIMV/AMU, for spares purchased for 6400	
	or 6700 installing back into 6600 flow computers with	
2017381-001	CB181 electronic boards	Transducer Hardware
	Mounting Kit, AMU Pulse, for spares purchased for 6400	
	or 6700 installing back into 6600 flow computers with CB181	
2017381-002	electronic boards.	Transducer Hardware
2017001 002	Cloud of the boards.	Transdater Flaraware
2017409-001	Communication interface, with A/O kit RS485, quad A/O	Flow Computer Interface Boards
	Prom, used on 2015382 (CB181) board, G.O., digital	
	multitube software & AO valve control (6713)	
2017426-007		Electronic Components
	Expanded I/O upgrade, for 6700, 2017475-008 (12Mhz	
	with 512K RAM, second UART and RS485	
2017432-005	communications module), cable, shield plate and mounting hardware	Flow Computer Interface Boards
2017432-003	Cable, Airlink CDPD 9 pin communication connector (36	Flow Computer interface Boards
	inch). Replaced part numbers 2015139-001, -002, -003,	
2017439-001	and -004,	Cables
	Cable, Airlink CDPD 9 pin communication connector (72	50.0.00
2017439-002	inch)	Cables
	Cable, Airlink CDPD Raven I/II to uFLO 6213, 15 pin	
2017439-003	communication connector (24 inch) (6213)	Cables
	Cable, Airlink CDPD 15 pin communication connector	
2017439-004	(72 inch)	Cables
2017446-001	Signal Line Protector, for dialup modem	Electronic Components
2017472-010	Prom , G.O., LevelMaster tank gauge (6410/6413)	LevelMaster
2017472-010	Prom, G.O., LevelMaster (6713)	Leveliviastei
2017473-007	Tioni, G.O., Edventidater (07 10)	LevelMaster
		2010
	Board, expanded I/O (2017333-001) with 512K RAM	
	installed (no communication module provided). Customer	
	must specify prom. Standard prom is 2015291-xxx (XF9	
2017475-001	family) or 2100032-xxx (XF11 family) for trend support.	Flow Computer Interface Boards
	Board, expanded I/O, (2017333-001) with 512K RAM	
	installed RS485 communication module installed.	
	Customer must specify prom. Standard prom is 2015291- xxx (XF9 family) or 2100032-xxx (XF11 family) for trend	
2017475-003	support.	Flow Computer Interface Boards
_317 170 000	Board, expanded I/O, (2017333-001) with 512K RAM	. ien computer interface boards
	installed RS232 communication module installed.	
	Customer must specify prom. Standard prom is 2015291-	
	xxx (XF9 family) or 2100032-xxx (XF11 family) for trend	
2017475-005	support.	Flow Computer Interface Boards

Part Number	Part Description	Spare Part Type
	Board, expanded I/O (2017333-008) with 12Mhz clock, second communications port, 512K RAM installed RS485 communication module installed. Standard prom	
2017475-008	2100020-xxx will be provided with this board unless otherwise specified.	Flow Computer Interface Boards
2017489-001	Power Supply, 120 volt AC - 60Hz (Power One). Replaced part number 2015440-001. (Btu 8000)	Btu 8000 Transmitter
2017489-002	Power Supply, 240 volt AC - 50Hz with switch (Power One). Replaced part number 2015440-003. (Btu 8000)	Btu 8000 Transmitter
2017491-004	Prom, used on 2015382 (CB181) board, G.O., EXIO, no DP / no AP (6713)	Electronic Components
2017493-001	Power Supply Kit, AC to DC (Power One), 120 volt AC 60 Hz for 6770 enclosure (NGC/Btu 8000)	Charging Options
2017493-002	Power Supply Kit, AC to DC (Power-One) 240 volt AC 50 Hz, with 6770 enclosure (NGC/Btu 8000)	Btu 8000 Transmitter
2017494-002	Manual, startup guide for BTU, English Translation (Btu 8000) Prom, used on 2015382 (CB181) board, L.O. (6713)	Manuals
2017495-003	Screwdriver, for 6713 phoenix connectors (3.81 mm)	Electronic Components
2018140-001	with ABB logo Prom, used on 2015333 board, G.O., Canadian Events	Misc. Parts and Hardware
2018150-003	(6410/6413)	Electronic Components
2018151-003	Prom, used on 2015333 board, G.P.I., Canadian Events (6411/6414)	Electronic Components
	Prom, used on 2015333 board, G.O., Max SP 3200 PSI (6410/6413)	
2018156-002	Prom, used on 2015382 (CB181) board, G.O., Max SP 3200 (6713)	Electronic Components
2018157-002	Prom, used on 2015333 board, G.P.I., Max SP 3200	Electronic Components
2018158-003	(6411/6414)	Electronic Components
2018175-001	Template Master, CD, includes released templates .UIL, .DAT and .NUT files	Misc. Parts and Hardware
2018180-004	Board, dialogic kit, for PCI Slot PC's, does not include host software, includes driver software and electronic printed circuit board	Software
2018181-004	Prom, used on 2015382 (CB181) board, G.O., no DP / no AP (6713)	Electronic Components

Part Number	Part Description	Spare Part Type
	Prom, used on 2015382 (CB181) board, G.O., EXIO,	
	Max SP 3200, requires 512K (6713)	
2018182-003	Wax 61 5256, requires 5121((07 15)	Electronic Components
2010102 000	Drain Kit, for new liquid AMU valve, Includes: two 1/4	Licetionic Components
2018197-001	inch shutoff valves	Transducer Hardware
	I I I I I I I I I I I I I I I I I I I	
2018200-001	Power Supply Kit, DC to DC converter (IPS brand supply) (all 6700's/XRC6790/6770)	Charging Options
	Dower Supply Kit. 120 yelt AC (60 Hz) to DC convertor	
201 9200 004	Power Supply Kit, 120 volt AC (60 Hz) to DC converter	Charging Options
2018200-004	(Power One) (all 6700's/XRC6790/XRC6890/6770)	Charging Options
	Power Supply Kit, 240 volt AC (50 Hz) to DC converter	
2018200-005	(Power One) (all 6700's/XRC6790/XRC6890/6770)	Charging Options
2010200 000	Power Supply Kit, 24 VDC to 12 VDC, w/switch, w/6670	Charging Options
2018201-001	Encl.(NGC/Btu 8000)	Btu 8000 Transmitter
	Druck, 5 psig, external pressure transmitter This is not a	
2018213-001	standard size.	Drucks
2018213-002	Druck, 15 psig, external pressure transmitter	Drucks
	Druck, 30 psig, external pressure transmitter This is not	
2018213-003	a standard size.	Drucks
	Druck, 60 psig, external pressure transmitter This is not	
2018213-004	a standard size.	Drucks
2018213-005	Druck, 100 psig, external pressure transmitter	Drucks
	Druck, 200 psig, external pressure transmitter. This is	
2018213-006	not a standard size.	Drucks
	Druck, 300 psig, external pressure transmitter. This is	
2018213-007	not a standard size.	Drucks
2018213-008	Druck, 600 psig, external pressure transmitter	Drucks
2018213-009	Druck, 1000 psig, external pressure transmitter	Drucks
2019212 010	Druck, 1500 psig, external pressure transmitter. This is	Drugles
2018213-010	not a standard size. Druck, 2000 psig, external pressure transmitter. This is	Drucks
2018213-011	not a standard size.	Drucks
2010213-011	Druck, 3000 psig, external pressure transmitter. This is	Diucks
2018213-012	not a standard size.	Drucks
2010210 012	Druck, 5000 psig, external pressure transmitter. This is	2. delle
2018213-013	not a standard size.	Drucks
	Druck, 7500 psig, external pressure transmitter (This is	
2018213-014	not a standard size.	Drucks
	Druck, 10000 psig, external pressure transmitter. This is	
2018213-015	not a standard size.	Drucks
	Cable, DB-15 36 inch long to support 3412, 3422, 3492	
2018272-001	with 3276 modem	Cables
	Communication Mounting Kit, UCI2 RS485 / RS232	
2018275-001	interface (6400/6700/all XFC's/all XRC's)	Communication Mounting Kits

Part Number	Part Description	Spare Part Type
	Communication Mounting Kit, for MDS radio with modem, supports MDS2310/4310/9810/9710B (6413/6414/6713/6714/6790/all XFC's/	
2018283-001	XRC6790/XRC6490)	Communication Mounting Kits
	Board, Btu flash memory adapter electronic board,	
2018286-001	includes: electronic board and 4 megabit flash memory IC (Btu 8000)	Btu 8000 Transmitter
	Communication Mounting Kit, for MDS radio with modem & UCI2, supports MDS2310/4310/9870/9710B(6413/6414/6713/6714/6790	
2018297-001	/all XFC's/ XRC6790/XRC6490)	Communication Mounting Kits
0040000 000	Prom, used on 2015333 board, G.O., remote sense no flow (6410/6413)	Flacture in Commence to
2018303-002	Prom, used on 2015333 board, G.O., spool	Electronic Components
2018308-001	communication (6410/6413)	Electronic Components
2018309-007	Prom, used on 2015333 board, G.O., trend, AIU detail, requires 512K (6410/6413)	
2016309-007	Prom, used on 2015333 board, L.O., no DP / no AP	Electronic Components
2018310-002	(6410/6413)	Electronic Components
	ABB UCI2 dialup modem, RS232 to RS485 interface with cermetek 2400 baud modem (Does not include anodized	
2018323-001	bottom plate used to mount on slide tray) ABB UCI2 dialup modem, RS232 to RS485 interface with	COMMUNICATIONS OPTION
0040000 000	cermetek 9600 baud modem (Does not include anodized	
2018323-002 2100238-001	bottom plate used to mount on slide tray)	COMMUNICATIONS OPTION LevelMaster
2100238-001	Switch, press to read (all FCU's) Switch, press to read, 2 switches (RTU)	LevelMaster
2100238-002	Switch, press to read, 3 switches (RTU)	LevelMaster
2100238-004	Switch, press to read, 4 switches (RTU)	LevelMaster
2100238-005	Switch, press to read, 5 switches (RTU)	LevelMaster
2100238-006	Switch, press to read, 6 switches (RTU)	LevelMaster
2100238-007	Switch, press to read, 7 switches (RTU)	LevelMaster
2100238-008	Switch, press to read, 8 switches (RTU)	LevelMaster
	Prom, used on 2015333 board, G.P.I., Valero, remote sense no flow (6411/6414)	20101110101
2100239-003		Electronic Components
2400244 002	Cable, masterlink, has bracket (75 feet) Must be used	Coklas
2100241-003	with 2100248-001 or 2100250-001. (LevelMaster) Prom, used on 2015333 board, V-Cone, motor saver	Cables
2100243-003	(6410/6413)	Electronic Components

Part Number	Part Description	Spare Part Type
	Cable, adapter assembly RS485/RS232 connector to	
2100248-001	alligator clips, for T+ and T- (LevelMaster)	LevelMaster
	Prom, used on 2015382 (CB181) board, G.P.I.,	
	Ultrasonic (Instroment) (6714)	
2100249-001		Electronic Components
	Cable, adapter assembly RS485/RS232 connector to	
2100250-001	phoenix connector of electronic board (LevelMaster)	LevelMaster
2100252-004	PROM, G.O., EXIO, Levelmaster, 6713	Electronic Components
2100255-001	Mounting kit, open tank, with pipe (LevelMaster)	LevelMaster
	Prom, used on 2015382 (CB181) board, G.P.I., PG&E,	
	remote sense no flow, requires 512K (6714)	
2100256-003		Electronic Components
	Prom, used on 2015333 board, G.O., Auto Fb	
	(6410/6413)	
2100257-002		Electronic Components
0400050 004	01	
2100259-001	Charger, power supply assy, 115 volts AC, Ibex (6470)	Charging Options
0400000000	Valve, shut-off valve kit for probe regulator (NGC/Btu	D: 0000 T '''
2100260-001	8000)	Btu 8000 Transmitter
2100262-001	Power Supply Kit, IBEX Charger/Power Supply 115 VAC	Charging Options
2100262-002	Power Supply Kit, IBEX Charger/ Power Supply 230VAC	Charging Options
2100202-002	Prom, used on 2015382 (CB181) board, V-Cone, EXIO	Charging Options
	(6713)	
2100275-002	(0713)	Electronic Components
2100275-002	PROM, RTU, Levelmaster, 6790/6790A	Electronic Components
2100211-002	PROW, RTO, Levelinaster, 0790/0790A	Electronic Components
2102113-002	Mounting Kit, for sample system three modules (NGC)	NGC
	Cable, feed-thru heater with temperature sensor, 12 volt,	
2102152-002	20 watt (NGC)	NGC
	Cable, feed-thru heater with temperature sensor, 24 volt,	
2102152-004	20 watt (NGC)	NGC
2102161-002	Manual,NGC8200,Start up Guide (English)	Manuals
	Scrubber, for helium carrier moisture. (For replacement	
	cartridge see part number 1801771-001.) (NGC/Btu	
2102166-001	8000)	Btu 8000 Transmitter
	Analytical Module Assembly,12 volt, w/DBPV, No	
	Metrology, Standard Pick (complete assembly with	
2102172-504	manifold and analytical processor) (NGC)	NGC
	Analytical Module Assembly, 24 volt, No Metrology	
	(complete assembly with manifold and analytical	
2102172-505	processor)DBPV (NGC)	NGC

Part Number	Part Description	Spare Part Type
	Exchange Analytical module assembly, 24 volt w/Metrology(Industry Canada)(complete assembly with manifold and analytical processor) (NGC) (Return of board 2102172-xxx is required in order to take	
2102172-902	advantage of exchange program.) w/SMCV	NGC
2102172-904	Exchange Analytical module assembly, 12 volt, (complete assembly with manifold and analytical processor) (NGC) (Return of board 2102172-xxx is required in order to take advantage of exchange program.)w/DBPV	NGC
2102172-905	Exchange Analytical module assembly, 24 volt (complete assembly with manifold and analytical processor) (NGC) (Return of board 2102172-xxx is required in order to take advantage of exchange program.)w/DVPV	NGC
	Barrier board Upgrade Kit, CSA Approved (used to	
2102189-001	replace 2100097-001) (LevelMaster)	LevelMaster
2103381-001	Sample System, Single Stream, contains the A+ 38M, Sulfinert treated for use in H2S Applications.	NGC
2103396-001	Probe, low pressure, retractable, 1/4 inch, stainless steel (NGC/Btu 8000)	NGC
2103406-001	Manual,PGC1000 User's	NGC
2103442-0HP	XIMV, Stainless Steel, Accuracy .05% DPOL/APOH, (Model # Cross Ref 4XXMYS), High Pressure 2000 or above. Part number 2101090-has replaced part numbers 2017311-, 2017310-, 2018433-, 2018434-, ,2018481-,2101090-,and 2103264-(6410/6413/6713)	XIMV IMV AMU
2103442-0LP	XIMV, Stainless Steel, Accuracy .05% DPOL/APOH, (Model # Cross Ref 4XXMYS), Low Pressure 1500 or less. Part number 2103264-has replaced part numbers 2017311-, 2017310-, 2018433-, 2018434-, 2018481-,2101090-,and 2103264- (6410/6413/6713)	XIMV IMV AMU
2103459-001	Cal Blend, small bottle, for Start-Up, C9+, CGA 510 (NGC8209)	NGC
2103459-002	Cal Blend, large bottle, for Start-Up, C9+, CGA 510 (NGC8209)	NGC
0040040 004	Fuse, replacement thermal fuse kit, includes: 1624001- 001 thermal cutoff fuse (Do not solder this fuse.) (Btu	D4. 0000 T
2018348-001	8000) Cable, Johnson Rnet 9600S radio with internal modem,	Btu 8000 Transmitter
2018349-001	15 pin connector (36 inch) (6413/6713)	Cables
2010040 001	Cable, for use with 26/30, 38/42, and 70 AH battery 2015052-001, 2015052-004 and 2015052-010	Cubics
2018359-002	(XRC6890)	Batteries and Accessories
2018359-005	Cable,(30 IN)used with 26/30 AH, PS-33 AH battery 1484003-004 and 1484003-101 with ring lugs	Batteries and Accessories

Part Number	Part Description	Spare Part Type
2018359-006	Cable, for use with battery, one end is open and the other end has a battery connector (XRC6895)	Cables
2018363-001	Upgrade kit, for sample conditioning system, converts from type 3 to type 4 system (Btu 8000)	Btu 8000 Transmitter
2018374-001	Manual, installation operations maintenance (LevelMaster)	Manuals
2018390-001	Manual, startup guide for gas orifice (6400/6700)	Manuals
2018391-001	Mounting Kit, 4.00 inch standard tank port (LevelMaster) Mounting Kit, 3.00 inch non-standard tank port	LevelMaster
2018391-002	(LevelMaster)	LevelMaster
2018393-017	Float, 3 inch passive (LevelMaster)	LevelMaster
2018393-018	Float, 3 inch passive, LP Gas (LevelMaster)	LevelMaster
2018393-019	Float, 3 inch active foam (LevelMaster)	LevelMaster
2018393-020	Float, 3 inch active oil (LevelMaster)	LevelMaster
2018393-021	Float, 3 inch active water (LevelMaster)	LevelMaster
2018425-001	Mobile Mounting Kit, with type 4 stream selector module (Btu 8000)	Btu 8000 Transmitter
2018425-002	Mobile Mounting Kit, with type 3 steam selector module (Btu 8000)	Btu 8000 Transmitter
2018449-001	Filter, assembly, Balston 9156 (Btu 8000)	Btu 8000 Transmitter
2018450-001	Liquid trap assembly, with liquid drainer and Balston filter, (Btu 8000)	Btu 8000 Transmitter
2018456-004	Prom, used on 2015382 (CB181) board, G.O., Enron modbus, & onboard valve control (6713)	Electronic Components
2018463-007	Prom, used on 2015382 (CB181) board, G.O., PG&E Valero, modbus, AO valve control, requires 512K (6713)	Electronic Components
2018464-001	Bracket, for mounting Freewave radio to communication tray	Communication Mounting Kits
2018465-001	Communication Mounting Kit, for Freewave radio, with data, power, and coax cables	Communication Mounting Kits
2018465-002	Communications mounting kit for Freewave Spread Spectrum Radio,	Communication Mounting Kits
2018465-004	Communication Mounting Kit, for Freewave FGR10-M radio, with data, power, and coax cables	Communication Mounting Kits
2018465-005	Communication Mounting Kit, for Freewave FGR10-M radio, with data, power, and coax cables	Communication Mounting Kits
2018466-001	Communication Mounting Kit, for Freewave radio and UCI2, with data, power and coax cables	Communication Mounting Kits
2018466-003	Comm mtg kit, for Freewave, UCI2, 9600 baud, cermetek chip	Communication Mounting Kits
2018466-004	Communications mounting kit, for Freewave FGR10-M Radio with UCI2	Communication Mounting Kits

Part Number	Part Description	Spare Part Type
	Communications mounting kit, Freewave FGR 10-M	
2018466-005	w/UCI2,w/Cermetek chip 2400 baud	Communication Mounting Kits
	Prom, used on 2015382 (CB181) board, G.P.I., selectable units, PSIG static pressure, requires 512K (6714)	
2018469-007		Electronic Components
	Prom, used on 2017245 or 2015080 board, RTU, trend, data logger and Gello engine (6790/6790A)	
2018472-002	D 0047045 0045000 1 DTU 1	Electronic Components
2019474 002	Prom, used on 2017245 or 2015080 board, RTU, trend and Gello engine (6790/6790A)	Electronic Components
2018474-002 2018478-002	Charger regulator kit,12V,x-series	Electronic Components Charging Options
2010470-002	Communication Mounting Kit, for ABB UCI2 dialup	Charging Options
	modem and signal line protector (2400 baud)	
2018483-001	(64xx,67xx/all XFC's/all XRC's)	Communication Mounting Kits
	Communication Mounting Kit, for ABB UCI2 dialup	
	modem and signal line protector (9600 baud)	
	(64xx,67xx/all XFC's/all XRC's) It is recommended that	
	this comm kit be used with a 6700 box and a larger	
2018483-003	battery and solar panel.	Communication Mounting Kits
	Prom, used on 2015382 (CB181) board, G.P.I., multitube	
	(6714)	
2018492-004		Electronic Components
2018500-002	Sensor Assy, FRP, 2 foot measurement range	LevelMaster
2018500-003	Sensor Assy, FRP, 3 foot measurement range	LevelMaster
2018500-004	Sensor Assy, FRP, 4 foot measurement range	LevelMaster
2018500-005	Sensor Assy, FRP, 5 foot measurement range	LevelMaster
2018500-006	Sensor Assy, FRP, 6 foot measurement range	LevelMaster
2018500-007	Sensor Assy, FRP, 7 foot measurement range	LevelMaster
2018500-008	Sensor Assy, FRP, 8 foot measurement range	LevelMaster
2018500-009	Sensor Assy, FRP, 9 foot measurement range	LevelMaster
2018500-010	Sensor Assy, FRP, 10 foot measurement range	LevelMaster LevelMaster
2018500-011	Sensor Assy, FRP, 11 foot measurement range	LevelMaster
2018500-012 2018500-013	Sensor Assy, FRP, 12 foot measurement range Sensor Assy, FRP, 13 foot measurement range	LevelMaster
2018500-013	Sensor Assy, FRP, 14 foot measurement range	LevelMaster
2018500-015	Sensor Assy, FRP, 15 foot measurement range	LevelMaster
2018500-016	Sensor Assy, FRP, 16 foot measurement range	LevelMaster
2018500-017	Sensor Assy, FRP, 17 foot measurement range	LevelMaster
2018500-018	Sensor Assy, FRP, 18 foot measurement range	LevelMaster
2018500-019	Sensor Assy, FRP, 19 foot measurement range	LevelMaster
2018500-020	Sensor Assy, FRP, 20 foot measurement range	LevelMaster
2018500-021	Sensor Assy, FRP, 21 foot measurement range	LevelMaster
2018500-022	Sensor Assy, FRP, 22 foot measurement range	LevelMaster
2018500-023	Sensor Assy, FRP, 23 foot measurement range	LevelMaster
2018500-024	Sensor Assy, FRP, 24 foot measurement range	LevelMaster

Part Number	Part Description	Spare Part Type
2018500-025	Sensor Assy, FRP, 25 foot measurement range	LevelMaster
2018501-001	Start-Up Kit, for valve assembly, includes: valves and fittings for sample cylinder, helium bottle, and sample probe (Btu 8000) Prom, used on 2015382 (CB181) board, G.O., modbus	Btu 8000 Transmitter
0040504 000	host, multitube, & EXIO (6713)	FI
2018521-003	Communication Maunting Kit for Aidink CDDD Daving	Electronic Components
2018523-001	Communication Mounting Kit, for Airlink CDPD Raven (6413/6414/6713/6714/6790/all XFC's/XRC6790/XRC6490)	Communication Mounting Kits
2018525-001	Communication Mounting Kit, for Airlink CDPD Raven with UCI2 (6413/6414/6713/6714/6790/all XFC's/XRC6790/XRC6490)	Communication Mounting Kits
	Prom, used on 2015382 (CB181) board, G.O., AO valve control, AP override (6713)	
2018541-003	,	Electronic Components
2018546-004	Board, with programmed PIC (LevelMaster) The following information is required to program board: Length of sensor: # of floats:	LevelMaster
2018554-001	Power Supply Kit, AC to DC (Power-One) 120 volt AC 60 Hz, in 6470 enclosure (NGC/Btu 8000)	Btu 8000 Transmitter
2018554-002	Power Supply Kit, AC to DC (Power-One) 240 volt AC 50 Hz, in 6470 enclosure (NGC/Btu 8000)	Btu 8000 Transmitter
2018554-003	Power Supply Kit, DC to DC Converter in 6470 enclosure (NGC/Btu 8000)	Btu 8000 Transmitter
2018558-004	Prom, used on 2015333 board, G.P.I., selectable units, psig SP, requires 512K (6411/6414)	Electronic Components
2018572-003	Prom, used on 2015382 (CB181) board, G.O., Transco (6713)	Electronic Components
2018576-005	Prom, used on 2015382 (CB181) board, G.O., EXIO, cryout, (6713)	Electronic Components
2018597-002	Prom, used on 2015382 (CB181) board, G.P.I., AO valve control (6714)	Electronic Components
2018599-001	Window, with adhesive, for Chatham enclosures (6400/6700)	Misc. Parts and Hardware
2100015-001	Druck, 5 psig, external pressure transmitter with termination box. This is not a standard size.	Drucks
2100015-002	Druck, 15 psig, external pressure transmitter with termination box	Drucks
2100015-003	Druck, 30 psig, external pressure transmitter with termination box. This is not a standard size.	Drucks

Part Number	Part Description	Spare Part Type
2100015-004	Druck, 60 psig, external pressure transmitter with termination box. This is not a standard size.	Drucks
2100015-005	Druck, 100 psig, external pressure transmitter with termination box	Drucks
2100015-006	Druck, 200 psig, external pressure transmitter with termination box. This is not a standard size.	Drucks
2100015-007	Druck, 300 psig, external pressure transmitter with termination box. This is not a standard size.	Drucks
2100015-008	Druck, 600 psig, external pressure transmitter with termination box Druck, 1000 psig, external pressure transmitter with	Drucks
2100015-009	termination box Druck, 1500 psig, external pressure transmitter with	Drucks
2100015-010	termination box. This is not a standard size. Druck, 2000 psig, external pressure transmitter with	Drucks
2100015-011	termination box. This is not a standard size.	Drucks
2100015-012	Druck, 3000 psig, external pressure transmitter with termination box. This is not a standard size. Druck, 5000 psig, external pressure transmitter with	Drucks
2100015-013	termination box. This is not a standard size.	Drucks
2100015-014	Druck, 7500 psig, external pressure transmitter with termination box. This is not a standard size. Druck, 10000 psig, external pressure transmitter with	Drucks
2100015-015	termination box. This is not a standard size. Wika, 100 psig, external pressure transmitter with	Drucks
2100015-016	termination box Wika, 200 psig, external pressure transmitter with	Drucks
2100015-017	termination box Wika, 300 psig, external pressure transmitter with	Drucks
2100015-018	termination box Wika, 500 psig, external pressure transmitter with	Drucks
2100015-019	termination box Wika, 1000 psig, external pressure transmitter with	Drucks
2100015-020	termination box Wika, 1500 psig, external pressure transmitter with	Drucks
2100015-021	termination box Wika, 3000 psig, external pressure transmitter with	Drucks
2100015-022	termination box. This is not a standard size. Wika, 10000 psig, external pressure transmitter with	Drucks
2100015-023	termination box. This is not a standard size. Wika, 2000 psig, external pressure transmitter with	Drucks
2100015-024	termination box. This is not a standard size. Wika, 15000 psig, external pressure transmitter with	Drucks
2100015-025	termination box. This is not a standard size. PROM, G.O. Enron Modbus, with Levelmaster,	Drucks
2100022-004	6410/6413	Electronic Components

Part Number	Part Description	Spare Part Type
2100028-002	Prom, used on 2015333 board, G.O., no DP / no AP, Enron modbus (6410/6413)	Electronic Components
2100029-001	Mounting Kit, direct mounting on pulser, internal cable without pipe mounting brackets (6400/6700) Mounting Kit, direct mounting on pulser, internal cable	Misc. Parts and Hardware
2100029-002	with pipe mounting brackets (6400/6700)	Misc. Parts and Hardware
2100030-001	Probe, GO, with installation kit (NGC/Btu 8000) Prom, used on 2015333 board, G.O., selectable units, PSIA SP, requires 512K (6410/6413)	Btu 8000 Transmitter
2100040-006	Prom, used on 2015333 board, G.P.I., selectable units,	Electronic Components
2100041-003	PSIA SP, requires 512K (6411/6414)	Electronic Components
2100053-001	Pulser, board, dual namur sensor amplifier (6400/6700) Pulser, assembly, dual namur sensor amplifier	Misc. Parts and Hardware
2100055-001	(6400/6700) Prom, used on 2015382 (CB181) board, G.P.I.,	Misc. Parts and Hardware
2100056-003	equimeter interface (6714)	Electronic Components
2100061-001	Probe, GO assembly, stainless steel, 0-30 PSI, 115 volt AC , electric heated, 1 inch NPT (NGC/Btu 8000)	Btu 8000 Transmitter
2100064-006	Prom, used on 2015382 (CB181) board, G.P.I., EXIO, cryout (6714)	Electronic Components
2100065-008	Prom, used on 2015333 board, V-Cone, model 1111 controller (6410/6413)	Electronic Components
	Prom, used on 2015333 board, G.O., no DP / no AP, American Central (6410/6413)	
2100090-004	Prom, used on 2015382 (CB181) board, G.P.I., Transco	Electronic Components
2100123-003 2100145-001	(6714) Board, Freewave interface controller	Electronic Components COMMUNICATIONS OPTION
2100145-001	Prom, used on 2015333 board, G.O., Unicon, model 1111 pump controller (6410/6413)	Electronic Components
2100147-005	Prom, used on 2015382 (CB181) board, G.O., modbus, master to Btu (6713)	Electronic Components
2100149-002	Prom, used on 2015382 (CB181) board, flow nozzle, gas	Electronic Components
2100150-003	(6713)	Electronic Components
2100156-008	Sensor Assy, Custom, PEX, 8 foot measurement range, RTD @ 1/2 MR	LevelMaster

Part Number	Part Description	Spare Part Type
	Prom, used on 2015333 board, G.P.I., Elek pressure	
2100158-001	recorder (6411/6414)	Electronic Components
2100130 001	Mounting Kit, 4.00 inch standard tank port with high level	Electronic Components
2100171-001	switch assembly, (12.00) (7100)	LevelMaster
	Mounting Kit, 4.00 inch std tank port w/ (24.00)level	
2100171-002	switch assembly,(7100)	LevelMaster
	Mounting Kit, 4.00 inch standard tank port with high level	
2100171-003	switch assembly, (16.00) (7100)	LevelMaster
	Mounting Kit, 4.00 inch standard tank port with high level	
2100171-004	switch assembly, (36.00) (7100)	LevelMaster
	Prom, used on 2015333 board, G.O., modbus, flow	
0400475 000	computer unit to Btu slave (6410/6413)	Floring 1 0
2100175-002		Electronic Components
	Dram used an 2015222 heard C.O. flaw computer unit	
	Prom, used on 2015333 board, G.O., flow computer unit to Unicon model 1043 pump controller (6410/6413)	
2100176-002	to officon moder 1043 pump controller (0410/0413)	Electronic Components
2100170-002	Prom, used on 2015333 board, V-Cone, Unicon model	Liectionic Components
	1043 pump controller (6410/6413)	
2100177-002	To to painip control (c 116/6116)	Electronic Components
	Prom, used on 2015382 (CB181) board, flow nozzle,	
	water, pounds (6713)	
2100184-002		Electronic Components
	Prom, used on 2015382 (CB181) board, flow nozzle,	
	water, gallons (6713)	
2100185-002		Electronic Components
	Prom, used on 2015333 board, V-Cone, ABB-ACS600	
	controller (6410/6413)	
2100186-003		Electronic Components
2100197-003	Software, masterlink CD (LevelMaster)	LevelMaster
2100204-002	Board, XFC controller (6400/6700)	XSeries
2100204-003	Board, XFC controller (6400/6700) (Will replace part number 2100204-002 when stock is depleted.)	XSeries
2100204-003	Exchange Board, XFC controller (6400/6700) (Return of	Aseries
	board 2100204-xxx is required in order to take	
	advantage of exchange program.)	
2100204-902	advantage of exchange program.)	XSeries
	Exchange Board, XFC controller (6400/6700) (Return of	7100.100
	board 2100204-xxx is required in order to take	
2100204-903	advantage of exchange program.)	XSeries
	Cable, mag pickup to Halliburton or other turbine meter	
2100206-002	brands (10 inch)	Cables
	Prom, used on 2015382 (CB181) board, G.O., PG&E	
	protocol multitube, requires 512K (6713)	
2100212-003		Electronic Components

Part Number	Part Description	Spare Part Type
2100218-001	Cermetek Modem Chip, 2400 baud, programmed, used in ABB's UCI2 or Datel motherboard	Electronic Components
2100218-004	Cermetek Modem Chip, 9600 baud, programmed, used in ABB's UCI2	Electronic Components
2100219-003	Prom, used on 2015333 board, G.O., American Central protocol (6410/6413)	Electronic Components
2100219-003	Prom, used on 2017245 or 2015080 board, RTU, Btu transmitter application, France (6790/6790A)	Liectionic Components
2100223-002	The state of the s	Electronic Components
2100223-006	Prom, used on 2017245 or 2015080 board, RTU, Btu transmitter application, standard (6790/6790A)	Electronic Components
2100223-006		Electronic Components
2100225-003	Prom, used on 2015382 (CB181) board, V-Cone (6713)	Electronic Components
2100226-002	Prom, used on 2015382 (CB181) board, G.O., no DP / no AP, American Central (6713)	Electronic Components
	Prom, used on 2015382 (CB181) board, G.O., American Central (6713)	
2100227-002	D	Electronic Components
2400225 002	Prom, used on 2015333 board, G.O., motor saver (6410/6413)	Flootrania Compananta
2100235-003	Prom, used on 2017245 or 2015080 board, AIU,	Electronic Components
2100282-001	Tennessee Gas Pipeline (6790/6790A)	Electronic Components
2100288-001	Prom, used on 2015333 board, G.O., PG&E protocol, requires 512K (6410/6413)	Electronic Components
2100292-003	Pulser Magnetic pickup amplifier electronic board. (This is only for direct replacements of 2018288-004 in the field) (Replaces part number 2100292-001)	Termination Boards
2100292-004	Pulser Magnetic pickup amplifier electronic board (Replaces part number 2100292-002)	Termination Boards
2100296-001	Mounting Kit, open tank, no pipe support (LevelMaster)	LevelMaster
2100307-006	Upgrade Kit, includes: XFC (G3)controller board, door plate, display tag and mounting hardware. Kit does include a 24 inch cable. If purchasing this upgrade ask customer if they need the I/O module mounting kit 2100817-003. (6713/6714)	XSeries
	Prom, used on 2015333 board, G.O., Western Gas Events (6410/6413)	
2100310-002		Electronic Components

Part Number	Part Description	Spare Part Type
2100311-001	Power Supply, Exd, 115 volt AC, CSA certified (NGC/Btu 8000)	Btu 8000 Transmitter
2100311-002	Power Supply, Exd, 230 volt AC, CSA and ATEX certified (NGC/Btu 8000)	Btu 8000 Transmitter
2100314-002	Prom , used on 2015333 board, G.O., selectable units, supports tank gauge, requires 512K (6410/6413)	Electronic Components
2100318-001	Mag-Pickup Amplifier/Signal Conditioner, with 15 foot cable, in flex conduit	Misc. Parts and Hardware
2100318-002	Mag-Pickup Amplifier/Signal Conditioner, with fittings (Customer supplies cable) Mag-Pickup Amplifier/Signal Conditioner, with twisted	Misc. Parts and Hardware
2100318-003	pair turbine sensor cable, & 15 foot flow computer unit cable	Misc. Parts and Hardware
2100318-004	Mag-Pickup Amplifier/Signal Conditioner, with twisted pair turbine sensor cable & fittings, (Customer supplies flow computer unit cable)	Misc. Parts and Hardware
2100318-005	Mag-Pickup Amplifier/Signal Conditioner, with twisted pair turbine sensor cable, fittings & 6 foot flow computer unit cable	Misc. Parts and Hardware
2100325-003	Prom, used on 2015382 (CB181) board, G.P.I., Valero, remote sense no flow (6714)	Electronic Components
2100327-001	Repair, Portable Collection & Calibration Unit, 8.0 MB, model 6625MP, (MP2500) (Repair Only)	PCCU
2100336-001	Barrier board, CSA Approved, Group D hazardous locations (LevelMaster)	LevelMaster
2100336-002	Barrier board, CSA Approved, Group C & D hazardous locations (LevelMaster)	LevelMaster
2100339-001	Barrier Assembly CSA Approved, Group D hazardous locations, (Includes 2100336-001 barrier and 2100098-002 enclosure.) (LevelMaster)	LevelMaster
	Barrier Assembly CSA Approved, Group C & D hazardous locations, (Includes part number 2100336-002	
2100339-002	barrier and 2100098-002 enclosure.) (LevelMaster) Cable, RS232 PC to flow computer unit/UCI2 (diagnostic	LevelMaster
2100349-001	cable) (20 foot) Prom, used on 2015382 (CB181) board, G.O., 20MS minimum valve period, standard comm (6713)	Cables Electronic Components
2100352-003	Prom, used on 2015333 board, Tankmaster (TMII/TMIII)	Electronic Components

Part Number	Part Description	Spare Part Type
2100355-002	Board, XRC controller (6490/6790/6890) (To be replaced by part number 2100355-003 when stock is depleted.)	XSeries
2100355-003	Board, XRC controller (6490/6790/6890) (Will replace part number 2100355-002 when stock is depleted.)	Xseries
2100355-902	Exchange Board, XRC controller (6490/6790/6890) (Return of board 2100355-xxx is required in order to take advantage of exchange program.)	XSeries
2100355-903	Exchange Board, XRC controller (6490/6790/6890) (Return of board 2100355-xxx is required in order to take advantage of exchange program.)	XSeries
2100358-001	Power Supply, 12 volt to 24 volt converter, 24 volt boosted output. This can boost our 12 volt DC battery to 24 volt DC to run external 24 volt transmitters. Fuse, replacement kit for Btu transmitter, includes: 5 of	Charging Options
2100359-001	F91100 3 amp glass fuses, 10 of 1302004-006 1/4 amp, and 5 of F90612 1 amp axial lead (Btu 8000) LAB, sample cylinder test module assembly single scale	Btu 8000 Transmitter
2100361-002	gauge, with modified type 2 SCM (Btu 8000) LAB, sample cylinder test module assembly single scale	Btu 8000 Transmitter
2100361-003	gauge, without type 2 SCM (Btu 8000)	Btu 8000 Transmitter
2100361-004	LAB, sample cylinder test module assembly dual scale gauge (KPA-PSI), with modified type 2 SCM (Btu 8000) Prom, used on 2015382 (CB181) board, G.O., Altex/	Btu 8000 Transmitter
2100376-002	New Dominion (6713)	Electronic Components
2100378-005	Fuse Kit, includes: 12 each fused terminal blocks with 6.3 Amp fuses and 10 standard terminal blocks (6713/6714/6790)	TFIO Modules
2100388-001	Prom, used on 2015382 (CB181) board, G.O., Altex 142 (6713)	Electronic Components
2100391-001	Cable, I/O modules to XFC195/XRC195, 24 inches long	XSeries
2100391-002	Cable, IO modules to XFC195/XRC195, 44 inches long Start-Up Kit, for valve assembly, includes: dual carrier	Cables
2100392-001	manifold, valves, and fittings for calibration gas cylinder and sample probe (Btu 8000)	Btu 8000 Transmitter
2100392-002	Start-Up Kit, for valve assembly, auto-switch over (Concoa), includes: dual carrier manifold, regulators, valves, and fittings for calibration gas cylinder and sample probe, without low pressure switch (Btu 8000)	Btu 8000 Transmitter

Part Number	Part Description	Spare Part Type
0400000000	Start-Up Kit, for valve assembly, includes dual carrier	D. 0000 T
2100393-001	manifold (Btu 8000)	Btu 8000 Transmitter
	Module Assembly, TFIO, Combo IO valve control, (blue)	
	(6413/6414/6713/6714/6490/6890/6790) (We don't	
	exchange this part. You can take off the connectors and	
	the case and return the 2100412-002 for exchange)	
2100412-003	(XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	TFIO Modules
	Exchange Module, TFIO, Combo IO valve control	
	electronic board only, (blue)	
2100412-903	(XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	XSeries
	Module Assembly, TFIO, 4/analog output (4-20MA),	
	(orange) (We don't exchange this part. You can take off	
	the connectors and the case and return the 2100415-002	
	for exchange)	
2100415-003	(XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	TFIO Modules
	Exchange Module, TFIO, 4/analog output electronic	
2100415-903	board only, (orange) (XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	XSeries
2100415-905	Module Assembly, TFIO, 8/analog input (type II), (green)	ASelles
	(We don't exchange this part. You can take off the	
	connectors and the case and return the 2100418-002 for	
	exchange) (XFC6413/XFC6414/XFC6713/XFC6714/ALL	
2100418-003	XRC'S)	TFIO Modules
	Exchange Module, TFIO, 8/analog input electronic board	
	only, (green)	
2100418-903	(XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	XSeries
	Module Assembly, TFIO, communications, (gray) (We	
	don't exchange this part. You can take off the connectors	
0400404 000	and the case and return the 2100421-002 for exchange)	TEIO Mardulas
2100421-003	(XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	TFIO Modules
	Exchange Module, TFIO, communications module electronic board only, (gray)	
	(XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	
	(Return of board 2100421-002 or 2100421-902 is	
	required in order to take advantage of exchange	
2100421-903	program.)	XSeries
	Prom, used on 2015333 board, G.O., communications	
	reset vol on DI (6410/6413)	
2100452-001		Electronic Components
	Prom, used on 2015382 (CB181) board, G.O., Valero,	
	remote sense no flow (6713)	
2100457-001		Electronic Components
	Prom, used on 2015382 (CB181) board, G.O., Valero,	
0400450 004	remote sense no flow EXIO (6713)	
2100458-001		Electronic Components

Part Number	Part Description	Spare Part Type
	Prom, used on 2015333 board, G.O., no DP / no AP, remote sense no flow (6410/6413)	
2100474-001	, , , ,	Electronic Components
2100485-001	Bracket, for mounting Raven II/ Airlink	Communication Mounting Kits
2100486-001	Communication Mounting Kit, for Airlink CDPD Raven II (6413/6713/all XFC's/XRC6490/XRC6790)	Communication Mounting Kits
	Communication Mounting Kit, for Airlink CDPD Raven II (PCB Version) (6413/6713/all	
2100486-002	XFC's/XRC6490/XRC6790)	Communication Mounting Kits
2100487-001	Communication Mounting Kit, for Airlink CDPD Raven II w/ UCI 2 (XFC6413/XFC6414/XFC6713/XFC6714/XRC6490/XRC 6790)	Communication Mounting Kits
2100495-005	Upgrade Kit, includes: XRC controller board, door plate, display tag and mounting hardware. (6790)	XSeries
2100522-001	Prom, used on 2015382 board, G.O., dual Al/DO timer (6713)	Electronic Components
2100022 001	Prom, D.C.B. enhanced feature release, standard pick (for Non-EFR, DSM required) (Btu 8000)	Zioonomio Compendino
2100528-007	(10.110.11 = 111, = 0.111104.1104.1104.1104.1104.1104.1104.	Btu 8000 Transmitter
2100529-001	Cable, Freewave radio testing (18 inch)	Cables
2100530-001	Power Supply, model 6470 (CE), Includes CE enclosure, power one power supply (240 volt) and inline filter (Btu 8000)	Btu 8000 Transmitter
	Prom, used on 2015382 (CB181) board, G.P.I., EXIO, digital multitube (6714)	
2100541-001	MALLA ALL TEIO O. I. II 'II I	Electronic Components
2100543-003	Module Assembly, TFIO, 8 combo digital module (DI/DO/PI) assembly, (yellow) (We don't exchange this part. You can take off the connectors and the case and return the 2100543-002 for exchange) (XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	TFIO Modules
2100543-903	Exchange Module, TFIO, 8 combo digital (DI/DO/PI) electronic board only, (yellow) (XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	XSeries
	Prom, used on 2015333 board, G.O., Transco (6410/6413)	
2100617-001		Electronic Components
2100619-001	Cable, keypad to electronic board (all XFC's/all XRC's) GC Module Assembly, model 40, EFR, blue-dot (Used	Cables
2100622-002	with 2100624-002 or 2100952-001) (Btu 8000)	Btu 8000 Transmitter
0400000 000	Exchange GC Module Assembly, model 40, EFR, bluedot (Used with 2100624-002 or 2100952-001) (Btu 8000) (Return of board 2100622-xxx is required in order to take	Di acco T
2100622-902	advantage of exchange program.)	Btu 8000 Transmitter

Part Number	Part Description	Spare Part Type
2100623-001	PIC, programmed, controller for interface board, version 6019 (LevelMaster)	LevelMaster
2100624-002	Board, analyzer controller module assembly, non- manifold, EFR, blue-dot (Btu 8000)	Btu 8000 Transmitter
2100624-902	Exchange Board, analyzer controller module assembly, non-manifold, EFR, blue-dot (Btu 8000) (Return of board 2100624-xxx is required in order to take advantage of exchange program.)	Btu 8000 Transmitter
	Upgrade Kit, for enhanced feature release, MMI software/modules, includes analyzer controller module assembly (2100624-002), GC module assembly (2100622-002), MMI software (2100665-009), and DCB	Did 0000 Franshiller
2100628-002	prom (2100528-007) (Btu 8000)	Btu 8000 Transmitter
2100630-001	Wiring Harness, for power one power supply	Cables
2100652-001	Keypad Kit, includes keypad, 2100619-001 cable, and hardware (XSeries)	XSeries
2100660-002	Casing Assembly, FRP, 2 foot measurement range, assembled (LevelMaster)	LevelMaster
2100660-003	Casing Assembly, FRP, 2 foot measurement range, assembled (LevelMaster)	LevelMaster
2100660-004	Casing Assembly, FRP, 4 foot measurement range, assembled (LevelMaster) Casing Assembly, FRP, 5 foot measurement range,	LevelMaster
2100660-005	assembled (LevelMaster) Casing Assembly, FRP, 6 foot measurement range,	LevelMaster
2100660-006	assembled (LevelMaster) Casing Assembly, FRP, 7 foot measurement range,	LevelMaster
2100660-007	assembled (LevelMaster) Casing Assembly, FRP, 8 foot measurement range,	LevelMaster
2100660-008	assembled (LevelMaster) Casing Assembly, FRP, 9 foot measurement range,	LevelMaster
2100660-009	assembled (LevelMaster) Casing Assembly, FRP, 10 foot measurement range,	LevelMaster
2100660-010	assembled (LevelMaster) Casing Assembly, FRP, 11 foot measurement range,	LevelMaster
2100660-011	assembled (LevelMaster) Casing Assembly, FRP, 12 foot measurement range,	LevelMaster
2100660-012	assembled (LevelMaster) Casing Assembly, FRP, 13 foot measurement range,	LevelMaster
2100660-013	assembled (LevelMaster) Casing Assembly, FRP, 14 foot measurement range,	LevelMaster
2100660-014	assembled (LevelMaster) Casing Assembly, FRP, 15 foot measurement range,	LevelMaster
2100660-015	assembled (LevelMaster) Casing Assembly, FRP, 16 foot measurement range,	LevelMaster
2100660-016	assembled (LevelMaster)	LevelMaster

Part Number	Part Description	Spare Part Type
2100660-017	Casing Assembly, FRP, 17 foot measurement range, assembled (LevelMaster)	LevelMaster
2100660-018	Casing Assembly, FRP, 18 foot measurement range, assembled (LevelMaster)	LevelMaster
2100660-019	Casing Assembly, FRP, 19 foot measurement range, assembled (LevelMaster)	LevelMaster
2100660-020	Casing Assembly, FRP, 20 foot measurement range, assembled (LevelMaster)	LevelMaster
2100660-021	Casing Assembly, FRP, 21 foot measurement range, assembled (LevelMaster)	LevelMaster
2100660-022	Casing Assembly, FRP, 22 foot measurement range, assembled (LevelMaster) Casing Assembly, FRP, 23 foot measurement range,	LevelMaster
2100660-023	assembled (LevelMaster) Casing Assembly, FRP, 24 foot measurement range,	LevelMaster
2100660-024	assembled (LevelMaster) Casing Assembly, FRP, 25 foot measurement range,	LevelMaster
2100660-025	assembled (LevelMaster)	LevelMaster
2100665-003	Software, MMI, for France only, version 4.15 (Btu 8000)	Btu 8000 Transmitter
2100665-010	Software, MMI, standard pick, version 4.22 (Btu 8000) Prom, used on 2015333 board, V-Cone, Unicon model	Btu 8000 Transmitter
2100672-003	1111 (SW-16442), requires 512K (6410/6413)	Electronic Components
2100676-002	Battery Kit, with two 70 AH Battery with cable	Batteries and Accessories
2100685-001	Versa Valve, in enclosure, 3 way pneumatic, 12 volt DC, non-hazardous areas, potted coil (double valve)	Versa Valves
2100685-002	Versa Valve, in enclosure, 3 way pneumatic, 12 volt DC, non-hazardous areas, potted coil (single valve)	Versa Valves
2100685-003	Versa Valve, in enclosure, 3 way pneumatic, 12 volt DC, hazardous areas, potted coil (double valve)	Versa Valves
2100685-004	Versa Valve, in enclosure, 3 way pneumatic, 12 volt DC, hazardous areas, potted coil (single valve)	Versa Valves
2100726-001	Manual, XFC flow computer users, English Translation (all XFC's) Cable, Freewave data to discrete wires (36 inch) (all flow	Manuals
2100759-001	computer that can accommodate discrete wires)	Cables
2100759-002	Cable, Freewave data (6 inch) Cable, 10 pin data connector, RS232 to uFLO 6213, 15 pin connector (24 inch) (6213) (If using this with a Freewave radio you will need to buy 2100759-005	Cables
2100759-003	instead of the -003.)	Cables
2100759-004	Cable, Freewave FGR Series RS485 Cable, Freewave data, RS232 to uFLO 6213, 15 pin	Cables
2100759-005	connector (24 inch) w/o CTS line (6213)	Cables

Part Number	Part Description	Spare Part Type
2100759-006	Cable, Freewave RS232 data with discrete wires (51 inch) for 6895	XSeries
2100759-007	Cable, Freewave RS485 data with discrete wires (51 inch) for 6895	XSeries
2100763-003	Plate, Xseries board to door (6713/6714/6600/XRC6890) Customer will need 4 each of the following to install plate: H10050, H11652 and 11384-00.	XSeries
2100802-001	Manual, XRC flow computer users, English Translation (all XRC's)	Manuals
2100806-005	Prom, boot loader, standard, XRC	XSeries
	Upgrade kit, I/O module mounting, includes: 2100765-003 hinge plate, 2 din rails, 2100391-001 cable 2015341-007 cable, and mounting hardware. If purchasing this upgrade ask customer if they need I/O modules.	
2100817-003	(6713/6714/6790) Software, Totalflow Communications Interface Library,	XSeries
2100838-006	initial toolkit purchase	Software
2100856-001	Plate, battery keeper with cutout slot for XFC/XRC I/O modules	XSeries
2100857-001	Prom, used on 2015333 board, V-Cone, Symcon serial (6410/6413)	Electronic Components
2100869-003	Module Assembly, TFIO, 4 thermocouple, (We don't exchange this part. You can take off the connectors and the case and return the 2100869-002 for exchange) (XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	TFIO Modules
2100869-903	Exchange Module, TFIO, 4 thermocouple, electronic board only (XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	XSeries
2100890-001	Manual, uFLO user's, English Translation (uFLO 6213)	Manuals
2100894-001	Communication Mounting Kit, for Freewave FGR radio, 10 pin to 15 pin connector (6213)	Communication Mounting Kits
2100894-002	Communication Mounting Kit, for Freewave FGR radio, 10 pin to open, RS485 communication termination board (6213) Communication Mounting Kit, for Freewave FGR radio,	Communication Mounting Kits
2100894-003	10 pin to open, RS232 communication termination board (6213)	Communication Mounting Kits
2100894-004	Communication Mounting Kit, for Freewave FGR09CSU radio (LMC7100)	Communication Mounting Kits
2100899-001	Demo Box, uFLO 6213	XIMV IMV AMU
2100900-002	Multivariable, mounting kit used to mount ABB multivariable on 2 inch riser	Multivariables

Part Number	Part Description	Spare Part Type
24,00002,004	Manual, startup guide for XFC's/XRC's, English	Menuele
2100902-001 2100919-001	Translation (all XFC's/all XRC's) Enclosure, Hoffman (6213)	Manuals Misc. Parts and Hardware
2100919-001	Door, replacement, supports keypad (6713) Old Style	Misc. Parts and Hardware
2100924-001	Manual, startup guide for uFLO 6213, English	MISC. Parts and Hardware
2100931-001	Translation(uFLO 6213)	Manuals
2100331 001	Communication Mounting Kit, for MDS radio to 15 pin	Iviairaas
2100938-002	connector, 9810, 9710b, 4710 (6213)	Communication Mounting Kits
	Communication Mounting Kit, for MDS radio to RS232	
	communication termination board, 9810, 9710B, 4710	
2100938-003	(6213)	Communication Mounting Kits
	Communication Mounting Kit, for Airlink CDPD Raven II,	
2100939-001	OEM plus board, to 15 pin connector (6213)	Communication Mounting Kits
	Communication Mounting Kit, for Airlink CDPD Raven II,	
	OEM plus board, to RS232 communication termination	
2100939-002	board (6213)	Communication Mounting Kits
	Communication Mounting Kit, for Airlink CDPD Raven II	
2100941-001	to 15 pin connector (6213)	Communication Mounting Kits
	Communication Mounting Kit, for Airlink CDPD Raven II	
2100941-002	supports RS232 COMM Term Option in UFLO6213	Communication Mounting Kits
0400050 004	Board, analyzer controller module assembly, type M,	B. 0000 T
2100952-001	EFR, blue-dot (Btu 8000)	Btu 8000 Transmitter
0400050 000	Board, analyzer controller module assembly, type M, Non	Dt.: 0000 Teen enditte
2100952-002	EFR (Btu 8000)	Btu 8000 Transmitter
	Exchange Board, analyzer controller module assembly,	
	type M, EFR, blue-dot (Btu 8000) (Return of board 2100952-xxx is required in order to take advantage of	
2100952-901	exchange program.)	Btu 8000 Transmitter
2100932-901	Exchange Board, analyzer controller module assembly,	Blu 8000 Harismiller
	type M, Non-EFR (Btu 8000) (Return of board 2100952-	
	xxx is required in order to take advantage of exchange	
2100952-902	program.)	Btu 8000 Transmitter
	IMV Installation Kit, Includes: display kit, cable assy,	214 0000 114
2100981-003	comm. Term. Bd RS232, w/ 1DI, 1DO (6213)	Electronic Components
	IMV Installation Kit, Includes: display kit, cable assy,	
2100981-004	comm. Term. Bd RS485, w/ 1DI, 1DO (6213)	Electronic Components
	IMV Installation Kit, Includes: display kit and hardware	·
2100981-005	(6213)	Electronic Components
	Cable, flow computer unit/AIU termination board to IMV	
2100985-002	(18 inch) (6213)	Cables
	Door, replacement, with programmed keypad (XFC6410)	
2101001-001	Old Style	XSeries
	Door, replacement, with programmed keypad (XFC6411)	
2101001-002	Old Style	XSeries
0404004 000	Door, replacement, with programmed keypad (XFC6413)	VO :
2101001-003	Old Style	XSeries

Part Number	Part Description	Spare Part Type
2101001-004	Door, replacement, with programmed keypad (XFC6414) Old Style	XSeries
2101001-005	Door, replacement, with programmed keypad (XFC6713) Old Style	XSeries
2101001-006	Door, replacement, with programmed keypad (XFC6714) Old Style	XSeries
2101001-007	Door, replacement, with programmed keypad (XRC6490) Old Style	XSeries
2101001-008	Door, replacement, with programmed keypad (XRC6790) Old Style	XSeries
2101001-009	Door, replacement, with programmed keypad (XFC6890) Old Style	XSeries
2101001-010	Door,replacement,with programmed keypad (XFC6410)New Door Style Integrated Hinge	XSeries
2101001-011	Door,replacement,with programmed keypad (XFC6411)New Door Style Integrated Hinge	XSeries
2101001-012	Door,replacement, with programmed keypad (XFC6413)New Door Style Integrated Hinge	XSeries
2101001-013	Door,replacement, with programmed keypad (XFC6414)New Door Style Integrated Hinge	XSeries
2101001-014	Door,replacement, with programmed keypad (XFC6713)New Door Style Integrated Hinge	XSeries
2101001-015	Door,replacement, with programmed keypad (XFC6714)New Door Style Integrated Hinge	XSeries
2101001-016	Door,replacement, with programmed keypad (XRC6490)New Door Style Integrated Hinge	XSeries
2101001-017	Door,replacement, with programmed keypad (XRC6790)New Door Style Integrated Hinge	XSeries
2101001-019	Door,replacement,with programmed keypad (XFC G4 6413/14)New Door Style Integrated Hinge	XSeries
2101001-020	Door,replacement,with programmed keypad (XFC G4 6713/14)New Door Style Integrated Hinge	XSeries
2101001-021	Door,replacement,with programmed keypad (XRC G4 6490)New Door Style Integrated Hinge	XSeries
2101001-022	Door,replacement,with programmed keypad (XRC G4 6790)New Door Style Integrated Hinge	XSeries
2101013-001	Bracket, for catalytic heater on cold weather enclosure.	NGC
2101018-003	Module Assembly, TFIO, 4/100 OHM platinum RTD, (pink) (We don't exchange this part. You can take off the connectors and the case and return the 2101018-002 for exchange) (XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	TFIO Modules
2101010-003	Exchange Module, TFIO, 4/100 OHM platinum RTD electronic board only, (pink)	11 10 Modules
2101018-903	(XFC6413/XFC6414/XFC6713/XFC6714/ALL XRC'S)	XSeries

Part Number	Part Description	Spare Part Type
2101025-001	Communication Mounting Kit, for ABB UCI2 dialup modem (2400 baud) to RS232 or RS485 communication termination board (6213)	Communication Mounting Kits
	Communication Mounting Kit, for ABB UCI2 dialup modem (9600 baud) to RS232 or RS485 communication termination board (6213) When using this comm kit	
2101025-002	power scheduler will be required.	Communication Mounting Kits
2101047-002	Manual, IEC 61131-3 programmer's	Manuals
2101057-001	Training Video, CB180 upgrade	Misc. Parts and Hardware
2101059-001	Communication Termination Board, RS485, with 1 digital input, 1 digital output (6213)	Electronic Components
2101059-002	Communication Termination Board, RS232, with 1 digital input, 1 digital output (6213)	Electronic Components
2101076-001	Cold Weather Enclosure, 2 bottle rack kit (Btu 8000)	Btu 8000 Transmitter
2101204-001	Training Video, flow computer unit calibration	Misc. Parts and Hardware
2101210-001	PTR 195 Controller Board (LMC7100)	Boards (Electronic)
2101226-001	Manual, TFIO modules (XSeries)	Manuals
	Training Video, static pressure effect on differential	
2101227-001	pressure	Misc. Parts and Hardware
2101231-001	Training Video, flow computer unit calibration/ SPE on DP	Misc. Parts and Hardware
2101238-001	Cable, MDS transnet 900, 9 pin to 15 pin connector, RS232 (30 inch) (6213)	Cables
2101238-002	Cable, MDS transnet 900, 9 pin to open, RS485 (30 inch) (6213)	Cables
2101238-003	Cable, MDS transnet 900, 9 pin to open, RS232 (30 inch) (6213)	Cables
	Prom, used on 2015333 board, G.O., XFC therms slave (6410/6413)	
2101242-001		Electronic Components
	Prom, used on 2015333 board, G.P.I., XFC therms slave (6411/6414)	
2101243-001		Electronic Components
	Prom, used on 2015382 (CB181) board, G.O., XFC therms slave (6713)	
2101244-001		Electronic Components
0404045 004	Prom, used on 2015382 (CB181) board, G.O., XFC therms slave, EXIO (6713)	5 1 0
2101245-001	D	Electronic Components
	Prom, used on 2015382 (CB181) board, G.P.I., XFC therms slave (6714)	
2101246-001		Electronic Components
	Prom, used on 2015382 (CB181) board, G.P.I., XFC therms slave, EXIO (6714)	
2101247-001		Electronic Components
2101250-001	Communication Mounting Kit, for MDS transnet 900, 9 pin to 15 pin connector, RS232 (6213)	Communication Mounting Kits
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Part Number	Part Description	Spare Part Type
	Communication Mounting Kit, for MDS transnet 900, 9	
2101250-002	pin to open, RS485 communication termination board (6213)	Communication Mounting Kits
2101200 002	Communication Mounting Kit, for MDS transnet 900, 9	Communication Wearting Fitte
	pin to open, RS232 communication termination board	
2101250-003	(6213)	Communication Mounting Kits
	Communications Mounting Kit, for MDS Transnet 900,	
2101250-004	plastic enclosure, board only to 15 pin connector (6213)	Communication Mounting Kits
	Communications Mounting Kit, for MDS Transnet 900,	
	plastic enclosure, board only to RS485 communication	
2101250-005	termination board (6213)	Communication Mounting Kits
	Communications mounting kit, for MDS Transnet 900,	
0404050 000	plastic enclosure, board only to RS232 communication	O a service de la Maria de la Idia
2101250-006	termination board (6213)	Communication Mounting Kits
	IMV, Carbon Steel, Accuracy .075% DPOR/APOH, (Model # Cross Ref 4XXPYS) (6210/6213), Low	
2101257-0LP	Pressure 1500 or less	XIMV IMV AMU
2101207 011	Switch, DC, with flexseal cable connection assembly (Btu	Allor Holy Alvio
2101261-001	8000)	Btu 8000 Transmitter
	Cable Kit, includes flow computer unit to laptop cable, 25	214 0000 114
	feet, 9 pin, and printer console to laptop cable, MMI	
2101273-001	(NGC/Btu 8000)	Btu 8000 Transmitter
	Cable Kit, includes flow computer unit to laptop cable, 8	
	feet., 9 pin, and printer console to laptop cable, MMI	
2101273-002	(NGC/Btu 8000)	Btu 8000 Transmitter
	Prom, used on 2012803 (CB180) board, G.O., Enron,	
0404000 004	Williams Energy Group (6600)	FI
2101280-001	Description of the control of the co	Electronic Components
	Prom, used on 2015333 board, G.O., Enron, Williams Energy Group, (6410/6413)	
2101281-001	Energy Group, (0410/0413)	Electronic Components
2101201-001	Cold Weather Enclosure, free standing frame kit (Btu	Liectionic Components
2101287-001	8000)	Btu 8000 Transmitter
2101201 001	Cold Weather Enclosure, cable and angle iron mounting	Dia coco Tranomico
2101293-001	for 4 inch Pipe (Btu 8000)	Btu 8000 Transmitter
	Cold Weather Enclosure, cable and angle iron mounting	
2101293-002	for 6 inch pipe (Btu 8000)	Btu 8000 Transmitter
	Cold Weather Enclosure, cable and angle iron mounting	
2101293-003	for 8 inch pipe (Btu 8000)	Btu 8000 Transmitter
0404000 00 1	Cold Weather Enclosure, cable and angle iron mounting	DI 0000 T
2101293-004	for 10 inch pipe (Btu 8000)	Btu 8000 Transmitter
2404202 225	Cold Weather Enclosure, cable and angle iron mounting	D4., 0000 T
2101293-005	for 12 inch pipe (Btu 8000)	Btu 8000 Transmitter
2101295-001	Cold Weather Enclosure, support leg kit (Btu 8000)	Btu 8000 Transmitter
2101350-001	Bracket, for communication mounting, includes mounting hardware (6213)	Communication Mounting Kits
∠ 101330-001	Haluwale (0213)	Communication Mounting Kits

Part Number	Part Description	Spare Part Type
2101355-001	Cold Weather Enclosure, barrier, 5 wire RS485 intrinsically safe (Btu 8000)	Btu 8000 Transmitter
2101355-002	Cold Weather Enclosure, barrier, 2 wire RS485 intrinsically safe (Btu 8000)	Btu 8000 Transmitter
2101373-001	Adapter, for 24 volt DC charger voltage, 5 watt resistor Test Box Sensor, customer supplies multi-meter	Charging Options
2101403-001	(LevelMaster) Communication Mounting Kit, for MDS transnet 900	LevelMaster
2101405-001	radio, RS232 (6413/6414/XFC6413/XFC6414/6490/6790)	Communication Mounting Kits
2101405-002	Communication Mounting Kit, for MDS transnet 900 radio, RS232 (6470/6770)	Communication Mounting Kits
2101405-003	Communication Mounting Kit, for MDS transnet 900 radio, RS232 (XRC6890)	Communication Mounting Kits
	Communication Mounting Kit, for MDS transnet 900 Radio, RS485	
2101405-006	(6413/6414/XFC6413/XFC6414/6490/6790) Communication Mounting Kit, for MDS transnet 900	Communication Mounting Kits
2101405-007	radio, RS485 (6470/6770) Communication Mounting Kit, for MDS transnet 900	Communication Mounting Kits
2101405-008	radio, RS485 (XRC6890) Communication Mounting Kit, for MDS Transnet 900 radio, board only in plastic case, RS232 (XFC6413/XFC6414/XFC6713/XFC6714/XRC6490/XRC	Communication Mounting Kits
2101405-009	6790)	Communication Mounting Kits
2101405-010	Communication Mounting Kit, for MDS Transnet 900 radio, board only in plastic case, RS232 (6470/6770) Communication Mounting Kit, for MDS Transnet 900	Communication Mounting Kits
2101405-011	radio, board only in plastic case, RS232 (XRC6890) Communication Mounting Kit, for MDS Transnet 900	Communication Mounting Kits
2101405-012	radio, board only in plastic case, RS232 (6270) Communication Mounting Kit, for MDS Transnet 900	Communication Mounting Kits
2101405-013	radio, board only in plastic case, RS485 (6270) Communications mounting kit, MDS Transnet 900	Communication Mounting Kits
2101405-014	Radio,Board Only in Plastic Case, RS485 Communication Mounting Kit, for MDS Transnet 900	Communication Mounting Kits
2101405-015	radio, board only in plastic case, RS485 (6470/6770/) Communication Mounting Kit, for MDS Transnet 900	Communication Mounting Kits
2101405-016	radio, board only in plastic case, RS485 (XRC6890) Communications mounting kit, MDS Transnet 900 Radio,	Communication Mounting Kits
2101405-017	RS232, for metal case radio only (LMC7100) Communication Mounting Kit, for MDS Transnet 900	Communication Mounting Kits
2101405-018	radio, RS485 (LMC7100) Communication Mounting Kit, for MDS Transnet 900	Communication Mounting Kits
2101405-019	radio, board only in plastic case, RS232 (LMC7100)	Communication Mounting Kits

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Part Number	Part Description	Spare Part Type
	Communication Mounting Vit for MDC Transport 000	
2101405-020	Communication Mounting Kit, for MDS Transnet 900 radio, board only in plastic case, RS485 (LMC7100)	Communication Mounting Kits
2101403-020	Prom, used on 2015333 board, G.O., LevelMaster, EOG,	Communication Mounting Kits
	push to read (6410/6413)	
2101410-001	publi to roud (0 110/0 110)	Electronic Components
2101110 001	PCCU Mounting kit, PCCU RS232 with flameproof	<u> </u>
2101417-001	housing (NGC)	NGC
	Communication Mounting Kit, for Data Radio Integra-H,	
	900	
	(XRC6413/XFC6414/XFC6713/XFC6714/XRC6490/XRC	
2101439-001	6790)	Communication Mounting Kits
	XIMV, Carbon Steel, Accuracy .05% DPOL/APOH,	<u> </u>
	(Model # Cross Ref 4XXMYC), High Pressure 2000 or	
	above. Part number 2101449-has replaced part numbers	
	2015332-, 2015285 (except -046), 2015317-, 2015318-,	
2101449-0HP	and 2015397 (6410/6413/6713)	XIMV IMV AMU
	XIMV, Carbon Steel, Accuracy .05% DPOL/APOH,	
	(Model # Cross Ref 4XXMYC), Low Pressure 1500 or	
	less, STD Pick. Part number 2101449-has replaced	
 	part numbers 2015332-, 2015285 (except -046),	
2101449-0LP	2015317-, 2015318-, and 2015397 (6410/6413/6713)	XIMV IMV AMU
	Exchange, XIMV, Carbon Steel, Accuracy .05%	
	DPOL/APOH, (Model # Cross Ref 4XXMYC), High	
	Pressure 2000 or above. Part number 2101449-has	
	replaced part numbers 2015332-, 2015285 (except -	
2404440 0110	046), 2015317-, 2015318-, and 2015397	V/IN ALV / IN ALV / A B ALL
2101449-9HP	(6410/6413/6713) Exchange, XIMV, Carbon Steel, Accuracy .05%	XIMV IMV AMU
	DPOL/APOH, (Model # Cross Ref 4XXMYC), Low	
	Pressure 1500 or less, STD Pick. Part number 2101449-	
	has replaced part numbers 2015332-, 2015285 (except -	
	046), 2015317-, 2015318-, and 2015397	
2101449-9LP	(6410/6413/6713)	XIMV IMV AMU
2101452-001	Battery Kit, with two 26/30 AH Battery with cable	Batteries and Accessories
	IMV, Carbon Steel, Accuracy .075% DPOL/APOH,	
	(Model # Cross Ref 4XXSYC) (6210/6213), High	
	Pressure 2000 or above. Part number 2101483- has	
2101483-0HP	replaced part number 2100835	XIMV IMV AMU
	IMV, Carbon Steel, Accuracy .075% DPOL/APOH, STD	
	Pick, (Model # Cross Ref 4XXSYC) (6210/6213), Low	
	Pressure 1500 or less. Part number 2101483- has	
2101483-0LP	replaced part number 2100835	XIMV IMV AMU
	IMV, Stainless Steel, Accuracy .075% DPOL/APOH,	
	(Model # Cross Ref 4XXSYS) (6210/6213), High	
2101491-0HP	Pressure 2000 or above	XIMV IMV AMU

Part Number	Part Description	Spare Part Type
	IMV, Stainless Steel, Accuracy .075% DPOL/APOH, (Model # Cross Ref 4XXSYS) (6210/6213), Low	
2101491-0LP	Pressure 1500 or less	XIMV IMV AMU
2101510-002	Manual, NGC8206 users	NGC
	Manual,1 each,XFC6200EX/XFC6201EX users, Order	
2101511-001	additional copies via Accessories.	Manuals
	Outlet Box Assembly, RS-232 communication with flex	
2101525-001	seal connection, mineral cable	Btu 8000 Transmitter
	Bracket,Battery,12V,26AH enclosure types I and II	
2101542-002	(66181)	Batteries and Accessories
	Cable, external MMI connection with dust cap kit, model	
2101549-001	8000 only	Btu 8000 Transmitter
	Communication Mounting Kit, for MDS radio to 15 pin	
2101556-001	connector, 9810, 9710 (66181)	Communication Mounting Kits
		Ü
	Communication Mounting Kit, for MDS radio to RS232	
2101556-002	communication termination board, 9810, 9710 (66181)	Communication Mounting Kits
	Module Mounting Kit, mounts up to 3 I/O modules, with	Communication in Cartaining
	battery bracket, will accommodate up to a 26/30 AH	
2101559-002	Battery (66181)	XSeries
2101339-002	Manual, multivariable setup with Xseries equipment	Adelles
2101562-001	user's	Manuals
2101302-001	Tool, Btu type M, multipurpose tool, includes manual (Btu	iviariuais
2101665-001	8000)	Btu 8000 Transmitter
	,	
2101667-001	PCCU Mounting Kit, internal (XFC6200EX)	Xseries
0404000 004	Termination board mounting kit	Vassias
2101683-001	(XFC6200EX/XFC6201EX).	Xseries
2101684-001	Mounting Kit, for Ex Flow Computer PCBA	Xseries
2101688-001	Display Kit (XFC6200EX)	Xseries
2101688-002	Display Kit, XFC6201EX	XSeries
	RTD probe Assy, 2.00 U Length (XFC6200EX &	
2101691-020	XFC6201EX)	RTDs
	RTD probe Assy, 2.50 U Length (XFC6200EX &	
2101691-025	XFC6201EX)	RTDs
	RTD probe Assy, 3.00 U Length (XFC6200EX &	
2101691-030	XFC6201EX)	RTDs
	RTD probe Assy, 4.00 U Length (XFC6200EX &	
2101691-040	XFC6201EX)	RTDs
	RTD probe Assy, 5.00 U Length (XFC6200EX &	
2101691-050	XFC6201EX)	RTDs
	RTD probe Assy, 6.00 U Length (XFC6200EX &	
2101691-060	XFC6201EX)	RTDs
	RTD probe Assy, 7.00 U Length (XFC6200EX &	
2101691-070	XFC6201EX)	RTDs
	RTD probe Assy, 8.00 U Length (XFC6200EX &	-
2101691-080	XFC6201EX)	RTDs
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Part Number	Part Description	Spare Part Type
2101691-090	RTD probe Assy, 9.00 U Length (XFC6200EX & XFC6201EX)	RTDs
2101691-095	RTD probe Assy, 10.00 U Length (XFC6200EX & XFC6201EX)	RTDs
2101694-001	Communication Mounting kit, for MDS9810, 9710B, 4710 in LMC7100 with PTR195 and barrier (RS485), includes data cable, does not include RF cable (LMC7100)	Communication Mounting Kits
2101694-002	Communication Mounting kit, for MDS9810, 9710B, 4710 in LMC7100 with PTR195 and barrier (RS485), includes data cable and RF cable (LMC7100)	Communication Mounting Kits
2101694-003	Communication Mounting kit, for MDS9810, 9710B, 4710 in LMC7100 with PTR195, includes data cable and RF cable (LMC7100)	Communication Mounting Kits
2101739-001	PCCU Option,serial interface,external(XFC6200EX/NGC/PGC)	NGC
2101739-002	PCCU Mounting Kit, external, not sealed (XFC6200EX)	Xseries
2101739-003	External PCCU Mounting Option, USB local with flameproof housing (Includes part number 2102438-001)	Xseries
2101751-001	Door, replacement, supports keypad (uFLO6213/LMC7100 Enclosures) New Door Style Integrated Hinge	Misc. Parts and Hardware
2101751-002	Door, replacement, supports keypad & integral hinge design, (uFLO6213/LMC7100 Enclosures)	XSeries
2101771-001	Door, replacement (uFLO6213/LMC7100 Enclosures) New Door Style Integrated Hinge	Misc. Parts and Hardware
2101771-002 2101774-001	Door, replacement (6413IH Integrated Hinge Enclosures) Manual, startup guide for XFC6200EX	Misc. Parts and Hardware Manuals
2101800-501	Board, digital controller with display, completed assembly & tested (NGC8206)	NGC
2101800-502	Board, digital controller without display, completed assembly & tested (NGC8209 auxiliary unit)	NGC
2101800-503	Board, digital controller with display, completed assembly & tested (NGC8209 main unit)	NGC
2101800-504	Board, digital controller with display, completed assembly & tested (PGC1000 main unit)	NGC
2101800-505	Board, digital controller without display, completed assembly & tested (PGC1000 auxiliary unit)	NGC
2101800-506	Board, digital controller with display, completed assembly & tested (NGC8207)	NGC
2101800-507	Board, digital controller with display, completed assembly & tested (NGC8203)	NGC
2101800-508	Board, digital controller with display, completed assembly & tested (NGC8201 main unit)	NGC

Part Number	Part Description	Spare Part Type
2101800-509	Board, digital controller without display, completed assembly & tested (NGC8201 auxiliary unit)	NGC
2101800-510	Board, digital controller without display, completed assembly & tested (NGC8206 auxiliary unit)	NGC
2101817-001	Cable, analytical processor to termination panel (NGC)	NGC
2101818-001	Cable, analytical processor to valves with SMC pilot (NGC8200)	NGC
2101818-002	Cable, analytical processor to valves with Burkert pilot (NGC8200)	NGC
2101839-001	Cable, temperature sensor to GC valve assembly (NGC)	NGC
2101851-001	Certificate, British Thermal Unit, run-out test, perform verification test	Btu 8000 Transmitter
2101872-001	Mounting Plate Kit, includes assembled plate, flange and screws (NGC)	NGC
2101872-002	Mounting Plate Kit, for wall mount, requires customer specified 2" pipe for mounting (NGC)	NGC
2101913-001	Mounting Kit, side mount (XFC6200EX) Prom, Non-EFR, standard (DSM defaulted for non-EFR)	Misc. Parts and Hardware
2101968-001	(derived from 2100528-007) (Btu 8000)	Btu 8000 Transmitter
2101998-002	Manual, installation for cold weather enclosure and equipment (8000CWE)	Manuals
2102023-001	Sample conditioning system, single stream, 50 cc/minute with particle protection without liquid removal (NGC)	NGC
2102023-002	Sample conditioning system, single stream, 50 cc/minute with particle protection with liquid removal (NGC)	NGC
2102024-001	Sample conditioning system, single stream, 450 cc/minute with liquid removal with liquid drain (NGC)	NGC
2102026-001	Feed Thru, without preheat	NGC
2102026-002	Feed Thru, with preheat,12V	NGC
2102026-003	Feed Thru, with preheat, 24 volt	NGC
2102030-001	Gasket, for manifold (NGC)	NGC
2102049-001	Manual, startup guide for BTU (Spanish Translation) (Btu 8000)	Manuals
2102050-001	Manual, startup guide for BTU (French Translation) (Btu 8000)	Manuals
2102051-001	Manual, startup guide for BTU (German Translation) (Btu 8000)	Manuals
2102052-001	Manual, startup guide for BTU (Russian Translation) (Btu 8000)	Manuals
2102053-001	Manual, startup guide for BTU (Chinese Translation) (Btu 8000)	Manuals

Part Number	Part Description	Spare Part Type
2102054-001	Manual, startup guide for XFC's/XRC's (Spanish Translation) (all XFC's/all XRC's)	Manuals
2102055-001	Manual, startup guide for XFC/XRC (French Translation) Manual, startup guide for XFC/XRC (Germany	Manuals
2102056-001	Translation) Manual, startup guide for XFC/XRC (Russian	Manuals
2102057-001	Translation)	Manuals
2102058-001	Manual, startup guide for XFC's/XRC's (Chinese Translation) (all XFC's/all XRC's)	Manuals
2102059-001	Manual, startup guide for uFLO 6213 (Spanish Translation) (uFLO 6213)	Manuals
2102060-001	Manual, startup guide for uFlo 6213 (French Translation) (uFlo 6213)	Manuals
2102061-001	Manual, startup guide for uFlo 6213 (Germany Translation) (uFLO 6213)	Manuals
2102062-001	Manual, startup guide for uFlo 6213 (Russian Translation) (uFLO 6213)	Manuals
2102063-001	Manual, startup guide for uFLO 6213 (Chinese Translation) (uFLO 6213)	Manuals
2102064-001	Manual, startup guide for XFC6200EX (Spanish Translation)	Manuals
2102065-001	Manual, startup guide for XFC6200EX (French Translation)	Manuals
2102066-001	Manual, startup guide for XFC6200EX (Germany Translation)	Manuals
2102067-001	Manual, startup guide for XFC6200EX (Russian Translation)	Manuals
2102068-001	Manual, startup guide for XFC6200EX (Chinese Translation)	Manuals
2102080-001	Board, power/termination (NGC)	NGC
2102082-001	Gasket, manifold feed-thru (NGC)	NGC
2102083-001	Gasket, feed-thru interface (NGC) Door, replacement, supports CB181 boards (6713 Enclosures) Old Style	NGC Misc. Parts and Hardware
2102086-001	Door, replacement, standard pick, supports Xseries and 2015333 boards (6713 Enclosures) Old Style	Misc. Parts and Hardware
	EXIMV, DP low on left, AP on high, .075% Acc, SST, Lo Press 1500 or less (Model # Cross Ref 4XXTYS)	
2102105-0LP	(XFC6200EX)	XIMV IMV AMU
2102108-001	Kit, for upgrading manifold, stainless steel bolt	Manifolds
2102113-001	Mounting Kit, for sample system single module (NGC)	NGC
2102195-0LP	EXIMV, DP low on left, AP on high, .075% Acc, Carbon Steel, Lo Press 1500 or less (Model # Cross Ref 4XXTYC) (XFC6200EX)	XIMV IMV AMU
2102198-001	Comm mtg kit, for Johnson, 4016/4046/4096&T96SR	Communication Mounting Kits

Part Number	Part Description	Spare Part Type
2102212-001	Door, replacement (6413 Enclosures) Old Style	Misc. Parts and Hardware
2102237-001	Front panel, for single rack mount (XRC6990)	Misc. Parts and Hardware
2102244-001	Flange Mounting Assembly (NGC)	NGC
2102245-001	Manual, startup guide for BTU (Portugese Translation)(Btu 8000)	Manuals
2102246-001	Manual, startup guide for uFlo 6213 (Portugese Translation (uFLO 6213)	Manuals
	Manual, startup guide for XFC6200EX (Portuguese	
2102247-001	Translation)	Manuals
	Manual, startup guide for XFC/XRC (Portugese	
2102248-001	Translation)	Manuals
	WTW6450 Barrier Board Kit,W/900MHZ,200MW RS-485	
2102257-001	Radio	WellTell Wireless
2102258-001	Electronics Board Kit,I/O Client,900MHZ,200MW	WellTell Wireless
2102266-0LP	EXIMV, Static Pressure Only, .075% Acc, SST, Lo Press 1500 or less, (XFC6201EX)	XIMV IMV AMU
2102296-001	Switch, DC, with flex cable communication kit (NGC)	NGC
2102300-001	Tool Kit, includes 10 inch wrench and tubing cutter (NGC)	NGC
2102300-002	Tool Kit (NGC)	NGC
2102325-001	Installation Kit, includes vent tubes and fittings for 1/16 inch tube entry to the manifold. Kit is provided with each NGC purchased. (NGC)	NGC
2400005 000	Installation Kit (NGC)Includes 50cc/min Sample	NOO
2102325-002	Conditioning Restrictor (NGC8209)	NGC
2102362-002	Cable, power adapter (NGC8206)	NGC
	Software,NGC PCCU 32,CD-ROM, Version	
2102400-015	(7.04.1),Standard Pick	NGC
2102427-001	Engine Card, used on XFC and XRC G4 boards	G4
	PCCU Mounting Kit,USB local with flameproof housing	
2102438-001	(NGC)	NGC
2102456-002	Training CD, on-line start-up guide for NGC8200	NGC
	Sample conditioning system, single stream, 400 cc/minute with liquid removal with liquid drain with liquid	
2102494-001	shut off (NGC)Uses A+Model 38M Filter ABB Part No. 1801946-001	NGC
2102807-503	Analytical Module without GC Module 12 VDC, No metrology, DBPV	NGC
2102807-504	Analytical Module without GC Module 24 VDC, No metrology, DBPV	NGC
2102817-0HP	XIMV, Liquid, G.O.,DP low on left, AP on high .05% Acc,PSIA, Hi Press 2000 or above (Model # Cross Ref 4XXNYS)	XIMV IMV AMU
2102817-0LP	XIMV, Liquid, G.O.,DP low on left,AP on high .05% Acc,PSIA, Lo Press 1500 or less (Model # Cross Ref 4XXNYS)	XIMV IMV AMU

Part Number	Part Description	Spare Part Type
2102817-9HP	Exchange, XIMV, G.O., DP low on left, AP on high, .05% accuracy, PSIA, lo pressure 2000 or above (Model# Cross Ref 4XXNYS)	XIMV IMV AMU
2102817-9LP	Exchange, XIMV, G.O., DP low on left, AP on high, .05% accuracy, PSIA, lo pressure 1500 or less (Model# Cross Ref 4XXNYS)	XIMV IMV AMU
2102820-001	Manual, Atex/EMC declaration of conformity (NGC)	NGC
2102824-001	Manual, installation for cold weather enclosure and equipment (NGC) Board, G4, XFC (engine card must be purchased	NGC
2102838-002	separately)	G4
2102838-902	Exchange, Board, G4, XFC (engine card must be purchased separately)	G4
2102891-001	Software, cd, Intel systems release, Version 6.0 (to be used with 1800472-001, dialogic board)	COMMUNICATIONS OPTION
2102921-001	Mounting Kit, for dual NGC 82XX	NGC
2102921-002	Mounting Kit, for single NGC 82XX (developed to mount NGC in CWE)	NGC
2102955-002	I/O Daughter Card - Provides (12)I/O points to XFC6200EX - Upgrade Kit for existing Term Bd Installations befor 2-2007 Door, replacement (6210/6410IH Integrated Hinge	Xseries
2102975-001	Enclosures)	XSeries
2102976-001	Enclosure, Hoffman, includes door part number 2102977-001(6713)	Misc. Parts and Hardware
2102977-001	Door, replacement (6713IH Integrated Hinge Enclosures)	XSeries
2102978-001	Door, replacement, Keypad, (67XXIH Integrated Hinge Enclosures)	XSeries
2102989-001	Enclosure, Hoffman, includes door part number 2102975-001 (6410IH)	XSeries
2102989-002	Enclosure, Hoffman, Supports Keypad, includes door part number 2103062-001 (6410IH)	XSeries
2103022-002	Board, G4, XRC (engine card must be purchased separately)	G4
2103022-902	Exchange, Board, G4, XRC (engine card must be purchased separately)	G4
2103031-001	Module Mounting Kit, mounts up to 6 I/O modules, includes hardware and cables (XRC6990)	XSeries
2103031-002	Module Mounting Kit, mounts up to 12 I/O modules, for dual boards, includes hardware and cables (XRC6990)	XSeries
2103062-001	Door, replacement, supports keypad (6410IH Integrated Hinge Enclosures)	XSeries
2103068-002	Enclosure, Hoffman, includes door part number 2102212-001 (6413)	Misc. Parts and Hardware

Part Number	Part Description	Spare Part Type
2103095-001	Gas, carrier, large bottle, UHP Helium 99.999%, CGA 580 (NGC)	NGC
2103095-002	Gas, carrier, small bottle, UHP Helium 99.999%, CGA 580 (NGC/BTU)	NGC
2103100-007	Power Supply,12VDC,Div 2(Phoenix)W/6770 Enclosure. Consist of Power supply premounted in 6770 Enclosure Assembly. Power Supply,24VDC,Div 2(Phoenix)W/6770 Enclosure.	NGC
2103100-008	Consist of Power supply premounted in 6770 Enclosure Assembly.	NGC
2103100-009	Power Supply,24VDC,(ATEX Zone 2)(Phoenix)W/6770 Enclosure. Consist of Power supply premounted in 6770 Enclosure Assembly.	NGC
2103100-010	Power Supply,12VDC,Div 2(Phoenix)W/6270 Enclosure. Consist of Power supply premounted in 6270 Enclosure Assembly.	NGC
2103100-011	Power Supply,24VDC,Div 2(Phoenix)W/6270 Enclosure. Consist of Power supply premounted in 6270 Enclosure Assembly.	NGC
2103100-012	Power Supply,24VDC,(ATEX Zone 2)(Phoenix)W/6270 Enclosure. Consist of Power supply premounted in 6270 Enclosure Assembly.	NGC
2103100-019	Power Supply, 12VDC, Div 2(Phoenix)W/6770 Enclosure. Consists of two power supplies premounted in 6770 Enclosure Assembly.	NGC
2103100-020	Power Supply, 24VDC, Div 2(Phoenix)W/6770 Enclosure. Consists of two power supplies premounted in 6770 Enclosure Assembly.	NGC
2103100-025	Power Supply Kit, 12 and 24 volts DC, dual Phoenix, installed in 6770 enclosure (NGC) Power Supply, Dual 12V&24VDC, Div2(Phoenix) Consist	NGC
2103100-028	of 2 Power supplies premounted in 6270 Enclosure Assembly. GCM B-BBK-BBF, 300 Sec, He, Spare	NGC
2103180-501	(NGC8206/NGC8209) Exchange, GCM B-BBK-BBF, 300 Sec, He, Spare	NGC
2103180-901	(NGC8206/NGC8209) Battery Kit, with one 26AH battery, dual cables	NGC
2103182-001	(XRC6990)	Batteries and Accessories
2103209-001	Manual, startup guide for plunger lift, English Translation	Manuals
2103217-001	Manual, users for NGC8200 dual unit seriers	NGC
2103219-501	GCM B-BBF-BBM, 300 Sec, He, Spare	NGC
2103220-501	GCM B-BBT-BBB, 360 Sec, He, Spare	NGC
2103221-501	GCM B-BBH-BCB, 360 Sec, He, Spare	NGC
2103236-001	Manual,NGC8200,Start up Guide, Spanish Translation	Manuals

Part Number	Part Description	Spare Part Type
2103239-001	Manual, startup guide for NGC8200 (French Translation) (NGC8200)	Manuals
2103240-001	Manual, startup guide for NGC8200 (German Translation) (NGC8200)	Manuals
2103241-001	Manual, startup guide for NGC8200 (Russian Translation) (NGC8200)	Manuals
2103242-001	Manual,NGC8200,Start up Guides, Chinese Translation Manual, startup guide for NGC8200 (Portuguese	Manuals
2103243-001	Translation) (NGC8200) Manual, startup guide for NGC8200 (Romanian	Manuals
2103290-001	Translation) (NGC8200)	Manuals
2103293-001	Sample System, Open Panel, low pressure (NGC82XX) MMI External, Includes both PCCU Serial & Ethernet	NGC
2103318-011	64XXIH/6895	G4
2103322-001	Cover, front, sandcast with rf glass (NGC82XX)	NGC
2103323-001	Cover, back, sandcast (NGC82XX/XFC6200EX)	NGC
2103326-001	Manual, startup guide for NGC8200 Portable Unit, English Translation	NGC
2103334-001	Manual, Xseries G4 Remote Controller Users XRC	Manuals
2103335-001	Manual, flow computer unit for Xseries G4	Manuals
2103363-001	Manual, troubleshooting interactive CD	NGC
	XIMV, Stainless Steel, Accuracy .05% DPOH/APOH, (Model # Cross Ref 4XXQYS), High Pressure 2000 or above. Part number 2101098-has replaced part numbers	VII. 10. 11. 11. 11. 11. 11. 11. 11. 11. 11
2103367-0HP 2103367-0LP	2017310 (6410/6413/6713) XIMV, Stainless Steel, Accuracy .05% DPOH/APOH, (Model # Cross Ref 4XXQYS), Low Pressure 1500 or less, Part number 2101098-has replaced part numbers 2017310 (6410/6413/6713)	XIMV IMV AMU
2103380-001	Sample System, Single Stream, Sulfinert treated for use in H2S Applications.	NGC
2103487-001	Battery Kit, w/one 12V 26 AH Battery (Interstate)& cable Analytical Module Assembly, 12 volt, without Metrology	Batteries and Accessories
2103607-501	(complete assembly with manifold, analytical processor, and GC module) C-B-BBF-BBM	NGC
2103607-502	Spares Kit, Analytical Module, 24V, W/GC Valve, D-B-BBF-BBM	NGC
2103608-501	Analytical Module Assembly, 12 volt, without Metrology (complete assembly with manifold, analytical processor, and GC module) C-B-BBT-BBB	NGC
2103608-502	Analytical Module Assembly, 24 volt, without Metrology (complete assembly with manifold, analytical processor, and GC module) D-B-BBT-BBB	NGC

Part Number	Part Description	Spare Part Type
2103609-501	Analytical Module Assembly, 12 volt, without Metrology (complete assembly with manifold, analytical processor, and GC module) C-B-BBH-BCB	NGC
2103609-502	Analytical Module Assembly, 24 volt, without Metrology (complete assembly with manifold, analytical processor, and GC module) D-B-BBH-BCB	NGC
2103620-001	Cal Blend, small bottle, for Start-Up, C3+, CGA 510. This is the standard pick please check your applications to make sure you are selecting the correct part number. (NGC8203)	NGC
2103621-001	Cal Blend, w/H2S, large aluminum bottle, for Start-Up, C3+, CGA 330 stainless steel. This is the standard H2S pick please check your applications to make sure you are selecting the correct part number. (NGC8203)	NGC
2103649-001	Comm Kit,WTW Host,900MHZ,200MW(64XX/67XX)	Communication Mounting Kits
2103650-001	Manual,NGC8206 Chromatograph User's(SPANISH)	NGC
2103651-001 2103656-001	Manual,NGC8206,Chromatograph User's(PORTUGUESE) Manual, start up guide for LevelMaster	NGC LevelMaster
2103658-001	Modbus Converter PCBA (7100)	LevelMaster
2103659-001	High Level Switch Assy, single switch,2" Bushing.	Level Switches
2103660-001	High Level Switch Assy, dual switch,2" Bushing.	Level Switches
2103661-001	Communication mounting kit, for Freewave single radio, RS232, includes hardware, mounting bracket bracket, RF and data cables (XRC6895)	Communication Mounting Kits
2103661-002	Communication Mounting Kit, for Freewave dual radio, RS232, includes hardware, mounting bracket, RF and data cables (XRC6895)	Communication Mounting Kits
2103661-003	Communication Mounting Kit, for Freewave single radio, RS485, Single Radio, includes hardware, mounting bracket, RF and data cables (XRC6895)	Communication Mounting Kits
2103661-004	Communication Mounting Kit,for Freewave dual radio, RS485, includes hardware, mounting bracket, RF and data cables (XRC6895)	Communication Mounting Kits
2103661-005	Communication Mounting Kit, for Freewave dual raido, RS485/RS232, includes hardware, mounting bracket, RF and data cables (XRC6895)	Communication Mounting Kits
2103692-501	Analytical Module Spares Kit without GC Module,MG, 12 VDC,No metrology,DBPV Analytical Module Spares Kit without GC Module,MG,24	NGC
2103692-502	VDC,No metrology,DBPV	NGC
2103693-001	Feed Thru,MG,without preheat	NGC
2103693-002	Feed Thru,MG,12V with preheat	NGC
2103693-003	Feed Thru,MG,24V with preheat	NGC

Part Number	Part Description	Spare Part Type
	Power Supply,24VDC,Div 2(Phoenix)with explosion proof	
	enclosure. Consists of Power supply premounted in	
	explosion proof enclosure assembly. (NGC & 6200EX	
2103700-002	Products)	NGC
2103708-001	Manual, WellTell Wireless users	Manuals
	Board Kit, G4, XRC (Includes G4 board, engine card and	
2103732-501	latest revision of PCCU 7.xx software.)	G4
	Board Kit, G4, XFC (Includes G4 board, engine card and	
2103733-501	latest revision of PCCU 7.xx software.)	G4
ANTENNA	Antenna, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
	Cable, dialup modem, 4 conductor	
	(white,black,red,green) 20 AWG, used with ABB's dialup	
C00089	modem (sold by the foot)	Cables
C62251	Conduit, seal, 1/2 inch F, type S, CSA (6400/6700)	Misc. Parts and Hardware
C62393	Enclosure, kilark conduit	Misc. Parts and Hardware
C63998	Terminal, spade lug #6 (6600)	Misc. Parts and Hardware
	Connector, for Div. 1 solar panel, 2 position. Note: needs	
C64055	two pins P/N C64079	Charging Options
	Pin, for Div.1 solar panel end connector (2 required per	
C64079	connector)	Charging Options
CABLE	Cable, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
CUSTOM BTU		
ACC	BTU accessory, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
CUSTOM CAL	Custom Buy-Out calibration blend, not stocked at ABB.	
BLEND	CALL FOR PRICE.	Buyout Accessories
CUSTOM FCU		
ACC	FCU Accessory, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
	Filter, Balston replacement inch C inch grade filter	
	element for filter housing model 9156 (Balston # 050-11-	
F04884	CQ) (Btu 8000)	Btu 8000 Transmitter
	Filter, 0.5 Micron filter element, used for filter 1282003-	
F09601	001 (Btu 8000)	Btu 8000 Transmitter
	Conduit, reducer 1 1/4 inch male X 1/2 inch female steel	
F10676	(6400/6700)	Misc. Parts and Hardware
F10715	Conduit, elbow, 1/2 inch male-female, CSA (6400/6700)	Misc. Parts and Hardware
F11000	Conduit, drain/breather (6400/6700)	Misc. Parts and Hardware
	Connector, male, 1/8 inch T X 1/8 inch male, stainless	
F33006	steel	Misc. Parts and Hardware
F33008	Fitting, for 1/4 inch NPT X 1/8 inch tube (Btu 8000)	Btu 8000 Transmitter
	Connector, male, 1/4 inch T X 1/4 inch male, stainless	
F33014	steel	Misc. Parts and Hardware
	Fitting, tubing fittings (2 required for orifice meter) (For	
F33026	connection to a 6400/6700 meter)	Misc. Parts and Hardware
	Fitting, 1/2 inch NPT male X 3/8 inch tubing, straight	
F33029	(used for connecting 3/8 " tubing to manifold)	Manifolds

Part Number	Part Description	Spare Part Type
	Elbow, male, 1/16 inch T X 1/18 inch male, stainless	
F35104	steel (Btu 8000/NGC)	Btu 8000 Transmitter
F35108	Elbow, male, 1/8 inch T X 1/4 inch male, stainless steel	Misc. Parts and Hardware
F35304	Elbow, union, 1/4 inch T, stainless steel	Misc. Parts and Hardware
F36721	Fitting, nipple, 1/2 inch X 2 inch long, schedule 40, stainless steel (6400/6700)	Misc. Parts and Hardware
	Fitting, plug, 1/4 inch npt, hex head, 316 stainless steel,	
F37004	3000 psi	Misc. Parts and Hardware
F37010	Fitting, plug, 3/4 inch NPT, hex head, stainless steel	Misc. Parts and Hardware
	Fitting, tee, for 1/16 inch tubing, stainless steel (Btu	
F38401	8000)	Btu 8000 Transmitter
F38402	Fitting, tee, 1/8 inch T X T X T, stainless steel	Misc. Parts and Hardware
F38404	Fitting, tee, 1/4 inch T X T X T, stainless steel	Misc. Parts and Hardware
F38406	Fitting, tee, 3/8 inch T X T X T, stainless steel	Misc. Parts and Hardware
F39401	Fitting, union, 1/16 inch, stainless steel (Btu 8000)	Btu 8000 Transmitter
F39402	Fitting, union, 1/8 inch, stainless steel (Btu 8000)	Btu 8000 Transmitter
F39404	Fitting, union, 1/4 inch T, stainless steel	Misc. Parts and Hardware
	Fitting, union, 1/16 inch to 1/8 inch, stainless steel (Btu	
F39802	8000)	Btu 8000 Transmitter
	Fuse, 3 amp, 125 volt glass cylinder, 1/4 inch X 1 1/4	
F91100	inch, for power termination board (Btu 8000)	Btu 8000 Transmitter
FATFACTORYTES		
TING	Fat Factory Testing (CALL FOR PRICE)	Buyout Accessories
	Upgrade, FS2 Portable Collection & Calibration Unit	
FS2MUG4	memory, upgrade from 1 MB to 4.0 MB	PCCU
GC STAND	BTU accessory, GC stand, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
	Screw, pan head, phillips drive, #6-32 inch X 5/16 inch,	·
H10050	stainless steel	Misc. Parts and Hardware
	Screw, pan head, phillips, #6-32 X 1/2 inch, stainless	
H10053	steel	Misc. Parts and Hardware
	Screw, bind head, #2-56 x 1/4 inch long, stainless steel	
H10113	(6600)	Misc. Parts and Hardware
H11054	Nut, lock, hex, 1/4 inch, stainless steel, #20	Misc. Parts and Hardware
	Nut, hex, 1/4 inch #20, 7/32 inch, 7/16 inch across flat,	
H11093	stainless steel	Misc. Parts and Hardware
	Washer, flat, 5/16 inch, 3/4 inch OD, 5/16 inch ID, 1/16	
H11463	inch thick, stainless steel (6600)	Misc. Parts and Hardware
	Washer, flat, 1/4 inch, stainless steel 9/16 inch OD, X 1/4	
H11466	inch ID x 1/16 inch thick	Transducer Hardware
l	Washer, flat, #10, 9/16 inch OD X 3/16 inch ID X 1/16	
H11467	inch thick, stainless steel (6600/6400/6700)	Misc. Parts and Hardware
	Washer, flat, #6, 7/16 inch OD X 1/8 inch ID X 1/16 inch	
H11469	thick, stainless steel (6600/6400/6700)	Misc. Parts and Hardware
l	Washer, split lock, #4, 3/16 inch OD X .020 inch thick,	
H11651	stainless steel (6600)	Misc. Parts and Hardware

Part Number	Part Description	Spare Part Type
T dit Humber	i ait bescription	opare rait type
	Washer, split lock, #6 X 1/4 inch X 5/16 inch, stainless	
H11652	steel (6400/6700)	Misc. Parts and Hardware
H11653	Washer, split lock, #8, stainless steel	Misc. Parts and Hardware
H11654	Washer, split lock, #10, stainless steel	Misc. Parts and Hardware
	Washer, split lock, 1/4 inch, medium, 1/2 inch OD, 1/16	
H11656	inch, stainless steel (6400/6700)	Misc. Parts and Hardware
HARDWARE	Hardware, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
PROBE	Probe, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
PROJECT	Software, Totalflow Communications Interface Library,	·
LICENSE FEE	per project license fee	Software
R63050	Surge Suppresser, varistor (6600)	Misc. Parts and Hardware
RADIO	Radio, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
	Pipe Saddle, 2 inch diameter, with mounting hardware,	
S00495	zinc coated carbon steel	Thermowells
	Pipe Saddle, 3 inch diameter, with mounting hardware,	
S00500	zinc coated carbon steel	Thermowells
	Pipe Saddle, 4 inch diameter, with mounting hardware,	
S00505	zinc coated carbon steel	Thermowells
	Pipe Saddle, 6 inch diameter, with mounting hardware,	
S00510	zinc coated carbon steel	Thermowells
000-4-	Pipe Saddle, 8 inch diameter, with mounting hardware,	_ ,
S00515	zinc coated carbon steel	Thermowells
055405	Spacer, male-female thread #6-32 X 3/8 inch long, 1/4	M. D
S55425	inch hex, stainless steel	Misc. Parts and Hardware
055500	Strap, adjustable ground wrist strap with ground cord,	Mica Donta and Handuran
S55523 SOLAR PANEL	banana plug & clip (all applications) Solar Panel, not stocked at ABB. CALL FOR PRICE.	Misc. Parts and Hardware
SOLAR PANEL	Tubing, 1/16 inch stainless steel (sold by foot) (NGC/Btu	Buyout Accessories
TOFOOF	8000)	Btu 8000 Transmitter
T85995	Tubing, 1/8 inch stainless steel (sold by foot) (NGC/Btu	Blu 6000 Transmiller
T86000	8000)	Btu 8000 Transmitter
100000	Valve, Whitey, 1/8 inch shut-off valve, SS-0RS2	Did 6000 Transmitter
V80300	(NGC/Btu 8000)	Btu 8000 Transmitter
VALVE	Valve, not stocked at ABB. CALL FOR PRICE.	Buyout Accessories
VXL03-	valve, not stocked at ABB. Office FORT RIGE.	Bayout Accessories
MVEXCHANGE1	IMV Exchange, Retest only no problem found (6213)	XIMV IMV AMU
VXL03-	into Exeriange, recess only no problem reand (e210)	,
MVEXCHANGE2	IMV Exchange, Electronic Board problem found (6213)	XIMV IMV AMU
VXL03-		
MVEXCHANGE3	IMV Exchange, IMV problem found (6213)	XIMV IMV AMU
0040540 004	Exchange Board, with programmed PIC (LevelMaster) (Return of board 2018546-xxx is required in order to take advantage of exchange program.) The following information is required to program board:	LovelMassass
2018546-904	Length of sensor:	LevelMaster

Part Number	Part Description	Spare Part Type
I art Humber	i ait Description	Spare i ait Type
	Board, AIU / RTU printed circuit board, RS485. Customer	
	must specify which prom they need. Standard 128K ram	
	will be provided with this board unless otherwise	
2247045	specified. If 512K ram is required customer will have to	0700/0700 51 /
2017245-001	specify.	6790/6700 Electronic Boards
	Board, AIU / RTU printed circuit board, RS232. Customer must specify which prom they need. Standard 128K ram	
	will be provided with this board unless otherwise	
	specified. If 512K ram is required customer will have to	
2017245-002	specify.	6790/6700 Electronic Boards
	Probe, regulator, Genie, (GPRiL), for installation under	0.00,0.00 2.00.00 2.00
	pressure with housing/baseplate, stainless steel	
	diaphragm, viton o-rings, Btu membrane, 0-25 outlet	
	pressure, 1/4 inch NPT outlet, 1.5 inch inlet. Installation	
	length (L3) is 11 inch,	
	PRiL-206-SS0 4-11 (Separate insertion tool required)	
1801938-001	(NGC/Btu 8000)	Btu 8000 Transmitter
	Probe, regulator, Genie, (GPRiL), for installation under	
	pressure with housing/baseplate, stainless steel	
	diaphragm, viton o-rings, Btu membrane, 0-25 outlet pressure, 1/4 inch NPT outlet, 1.5 inch NPT inlet.	
	Installation length (L3) is 14 inch,	
	GPRL-206-SS04-14 (Separate insertion tool required)	
1801939-001	(NGC/Btu 8000)	Btu 8000 Transmitter
	Probe, regulator, Genie, (GPRiL), for installation under	
	pressure with housing/baseplate, stainless steel	
	diaphragm, viton o-rings, Btu membrane, 0-25 outlet	
	pressure, 1/4 inch NPT outlet, 1.5 inch NPT inlet.	
	Installation length (L3) is 16 inch,	
	GPRiL 20 6-SS04-16 (Separate insertion tool required)	
1801940-001	(NGC/Btu 8000)	Btu 8000 Transmitter
	Probe, regulator, Genie, (GPRiL), for installation under	
	pressure with housing/baseplate, stainless steel diaphragm, viton o-rings, Btu membrane, 0-25 outlet	
	pressure, 1/4 inch NPT outlet. Installation length (L3) is	
	19 inch, GPRiL-206-SS-004-19 (Separate insertion tool	
1801941-001	required) (NGC/Btu 8000)	Btu 8000 Transmitter
	Probe, regulator, Genie, (GPRiL), for installation under	
	pressure with housing/baseplate, stainless steel	
	diaphragm, viton o-rings, Btu membrane, 0-25 outlet	
	pressure, 1/4 inch NPT outlet. Installation length (L3) is	
1001042 004	22 inch, 1.5 inch inlet GPRIL-206-SS-0 04-22 (Separate	Dt., 2000 Transmitter
1801942-001	insertion tool required) (NGC/Btu 8000)	Btu 8000 Transmitter

Part Number	Part Description	Spare Part Type
Part Number	Fait Description	Spare Fait Type
	Probe, regulator, Genie, (GPRiL), for installation under	
	pressure with housing/baseplate, stainless steel	
	diaphragm, viton o-rings, Btu membrane, 0-25 outlet	
	pressure, 1/4 inch NPT outlet, 1.5 inch NPT inlet.	
	Installation length (L3) is 24 inch, G	
	PRiL-20 6-S004-24 (Separate insertion tool required)	
1801943-001	(NGC/Btu 8000)	Btu 8000 Transmitter
	Probe, regulator, Genie, (GPRiL), for installation under	
	pressure with housing/baseplate, stainless steel	
	diaphragm, viton o-rings, Btu membrane, 0-25 outlet	
	pressure, 1/4 inch NPT outlet, 1.5 inch NPT inlet.	
	Installation length (L3) is 27 inch, G	
	PRiL-20 6-SS-4-27 (Separate insertion tool required)	
1801944-001	(NGC/Btu 8000)	Btu 8000 Transmitter
	Exchange Board, universal communications interface	
	printed circuit, radio, Div.2, CSA (electronic board only)	
	used where Modtones (FSK modulation) is required for a	
	transceiver without modem. (6400/6700) (Return of	
0044700 004	board 2011763-xxx is required in order to take	
2011763-901	advantage of exchange program.)	COMMUNICATIONS OPTION
	Exchange Board, flow computer unit printed circuit	
	electronic, 12 volt (CB180). Standard prom 2015376-xxx	
	will be provided with this board unless otherwise	
2012803-904	specified. (Return of board 2012803-xxx is required in order to take advantage of exchange program.)	6600 Electronic Boards
2012003-904	Exchange Board, flow computer unit printed circuit	0000 Electronic Boards
	electronic, 12 volt (CB180). Standard prom 2015376-xxx	
	will be provided with this board unless otherwise	
	specified. (Return of board 2012803-xxx is required in	
2012803-905	order to take advantage of exchange program.)	6600 Electronic Boards
	Exchange Board, 6400 digital, for gas orifice and pulse	2000 2000 0000
	input for Div. 1. Standard prom 2015494-xxx and	
	standard 128K ram will be provided with this board	
	unless otherwise specified. If 512K ram is required	
	customer will have to specify. (Return of board 2015333-	
	xxx is required in order to take advantage of exchange	
2015333-903	program.)	6400 Electronic Boards
	Exchange Board, 6400 digital, for gas orifice and pulse	
	input,G.P.and Div. 2. Standard prom 2015494-xxx and	
	standard 128K ram will be provided with this board	
	unless otherwise specified. If 512K ram is required	
	customer will have to specify. (Return of board 2015333-	
	xxx is required in order to take advantage of exchange	
2015333-904	program.)	6400 Electronic Boards

Part Number	Part Description	Spare Part Type
	Hardware Kit, for 30 watt solar panel, includes waterproof	
	connector, (bracket is sold separately) -004 is new kit	
	contains hardware that was previously offered in -003	
	however,-004 now contains brackets and mounting hardware required to mount the 30 Solar Panel to 2"	
2015349-004	pipe.	Charging Options
2010010 001	Exchange Board, CB181, for gas orifice and pulse input,	Charging Options
	G.P. and Div. 1. Standard prom 2015489-xxx and	
	standard 128K ram will be provided with this board	
	unless otherwise specified. If 512K ram is required	
	customer will have to specify. (6700) (Return of board	
	2015382-002, 2015382-902, 2015382-003, or 2015382- 903 is required in order to take advantage of exchange	
2015382-902	program.)	6790/6700 Electronic Boards
2010302 302	program.)	07 30/07 00 Electronic Boards
	Exchange Board, CB181, for gas orifice and pulse Input,	
	Div. 2. Standard prom 2015489-xxx and standard 128K	
	ram will be provided with this board unless otherwise	
	specified. If 512K ram is required customer will have to	
	specify. (6700) (Return of board 2015382-002, 2015382-	
2015292 002	902, 2015382-003, or 2015382-903 is required in order	6700/6700 Flootronia Boarda
2015382-903	to take advantage of exchange program.) Exchange Board, AIU / RTU printed circuit board,	6790/6700 Electronic Boards
	RS485. Customer must specify which prom they need.	
	Standard 128K ram will be provided with this board	
	unless otherwise specified. If 512K ram is required	
	customer will have to specify. (Return of board 2017245-	
	xxx is required in order to take advantage of exchange	
2017245-901	program.)	6790/6700 Electronic Boards
	Exchange Board, AIU / RTU printed circuit board,	
	RS232. Customer must specify which prom they need. Standard 128K ram will be provided with this board	
	unless otherwise specified. If 512K ram is required	
	customer will have to specify. (Return of board 2017245-	
	xxx is required in order to take advantage of exchange	
2017245-902	program.)	6790/6700 Electronic Boards
	Exchange Board, Expanded I/O printed circuit (No	
	communication module, 128K RAM) Can be used with either RS485 or RS232 module. Customer must specify	
	prom. Standard prom is 2015291-xxx (XF9 family) or	
	2100032-xxx (XF11 family) for trend support. (Return of	
	board 2017333-001 or 2017333-901 is required in order	
2017333-901	to take advantage of exchange program.)	Flow Computer Interface Boards

Part Number	Part Description	Spare Part Type
	<u>. </u>	. ,,
2017333-908	Exchange Expanded I/O, 12 MHz clock rate, 512K RAM and second communications port to improve external and internal communications reliability and speed up to 9600 baud. Standard prom 2100020-xxx will be provided with this board unless otherwise specified. (Return of board 2017333-008 or 2017333-908 is required in order to take advantage of exchange program.)	Flow Computer Interface Boards
2017379-901	Exchange ABB UCI2 dialup modem assembly with 2400 baud (replaces Datel modem) Configuration cable part number 2017302-002 should be shipped to customer in case modifications are required to modem configuration. Cable must be ordered separately! (Return of board 2017379-001 or 2017379-901 is required in order to take advantage of exchange program.)	COMMUNICATIONS OPTION
2017379-902	Exchange ABB UCI2 dialup modem assembly with 9600 baud (replaces Datel modem) Configuration cable part number 2017302-002 should be shipped to customer in case modifications are required to modem configuration. Cable must be ordered separately! (Return of board 2017379-002 or 2017379-902 is required in order to take advantage of exchange program.)	COMMUNICATIONS OPTION
	Exchange ABB UCI2 RS485/RS232 converter without dialup modem chip (new product to replace UCI), replaces 2012630-004 and 2012630-006 without modbus tones (Return of board 2017379-003 or 2017379-903 is required in order to take advantage of exchange	
2017379-903	program.) Exchange ABB UCI2 RS485/RS232 converter without dialup modem chip, desktop version (new product to replace UCI), with rubber feet, does not include power supply or cable (Return of board 2017379-004 or 2017379-904 is required in order to take advantage of exchange program.)	COMMUNICATIONS OPTION
2017379-904	exchange program.) Expanded I/O upgrade, for 6700, 2017475-002 (6Mhz with 128K RAM and RS485 communications module), cable, shield plate and mounting hardware. Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support.	COMMUNICATIONS OPTION Flow Computer Interface Boards

Part Number	Part Description	Spare Part Type
2017432-003	Expanded I/O upgrade, for 6700, 2017475-003 (6Mhz with 512K RAM and RS485 communications module), cable, shield plate and mounting hardware. Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support.	Flow Computer Interface Boards
2017433-001	Board, Expanded I/O, 6 MHz upgrade for 66XX flow computer, printed circuit board RS485 (This includes 2017333-001 board, 1336002-005 128K RAM installed on the board, filter adapters and cables.) Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support. Replaced part number 2012944-008.	Flow Computer Interface Boards
2017434-003	Expanded I/O upgrade, for 6700, 2017475-005 (6Mhz with 512K RAM and RS232 communications module), cable, shield plate and mounting hardware. Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support.	Flow Computer Interface Boards
2017434-005	Expanded I/O upgrade, for 6700, 2017475-009 (12Mhz with 512K RAM, second UART and RS232 communications module), cable, shield plate and mounting hardware. Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support.	Flow Computer Interface Boards
2017435-001	Expanded I/O 6 MHz upgrade kit for 66XX Flow Computer, RS232 (This includes 2017333-001 board, 1336002-005 128K RAM, 2015192-001 RS232 communications module, filter adapter and cables. flow computer unit may require prom upgrade.) Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support.	Flow Computer Interface Boards
2017435-003	Expanded I/O 6 MHz upgrade kit for 66XX flow computer, RS232 (This includes 2017333-001 board, 1336002-005 128K RAM, 2015192-001 RS232 communications module and cables. flow computer unit may require prom upgrade.) Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support.	Flow Computer Interface Boards

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Part Number	Part Description	Spare Part Type
2017475-002	Board, expanded I/O, 6 MHz, printed circuit board RS485 (This includes 2017333-001 board, 1336002-005 128K RAM installed on the board and RS485 communications module.) Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support.	Flow Computer Interface Boards
2017475-004	Board, expanded I/O 6 MHz, RS232 (This includes 2017333-001 board, 1336002-005 128K RAM installed on the board and RS232 communications module replacement) Customer must specify prom. Standard prom is 2015291-xxx (XF9 family) or 2100032-xxx (XF11 family) for trend support. Replaced part numbers 2012943-009 and 2017434-002.	Flow Computer Interface Boards
	Fuse Replacement Kit, for most all electronic boards.	para and a same
2018176-001	Includes: 8-PTC resettable radial 60 volt DC, 10- 3/8 inch amp, 15- 1/4 amp, 20- 1/16 amp, 15- 4 amp, 10- 1/2 amp, 10- 1 1/2 amp fuses. Also includes silk screens of most popular electronic boards with fuse locations and identifiers.	Electronic Components
2010170 001	Exchange ABB UCI2 dialup modem, RS232 to RS485	Electronic Compensitio
	interface with cermetek 2400 baud modem (Does not include anodized bottom plate used to mount on slide tray) (Return of board 2018323-001 or 2018323-901 is required in order to take advantage of exchange	
2018323-901	program.)	COMMUNICATIONS OPTION
0040000 000	Exchange ABB UCI2 dialup modem, RS232 to RS485 interface with cermetek 9600 baud modem (Does not include anodized bottom plate used to mount on slide tray) (Return of board 2018323-002 or 2018323-902 is required in order to take advantage of exchange	COMMUNICATIONS OFFICIAL
2018323-902	program.)	COMMUNICATIONS OPTION
2100241-002	Cable, masterlink, converter assembly, B & B, RS485/RS232, includes: 1800255-001 converter, cable, batteries and bracket. (72 inch) Must be used with 2100248-001 or 2100250-001. If you have a USB port use part number 1801382-001 with the parts listed above. (LevelMaster)	LevelMaster
2100271-002	Cable, masterlink, converter assembly, B & B,	Feveliviastei
2100241-004	RS485/RS232, includes: 1800255-001 converter, cable, batteries and bracket. (75 feet) Must be used with 2100248-001 or 2100250-001. If you have a USB port use part number 1801382-001 with the parts listed above. (LevelMaster)	LevelMaster
2100271 007	abovo. (Euvonviadioi)	LOVOIIVIAGIOI

Part Description	Spare Part Type
Firehamma Angli tiral mandrila O. D. DDIV DDF 40 Valt	
(includes embedded GCM) Approved for Industry Canada and Nmi Metrology(complete assembly with manifold and analytical processor) (NGC) (Return of	
advantage of exchange program.) SMCV	NGC
Module Mounting Kit, mounts up to 3 I/O modules, without battery keeper plate. Includes: 2100377-001 I/O module mounting bracket, din rail 2100391-001, cable 2015341-007 cable, 2100831-001 I/O module stop bracket, 2101226-001 manual and mounting hardware. (6413/6414/6490)	XSeries
Module Mounting Kit, mounts up to 3 I/O modules, with battery keeper plate. Includes: 2100377-001 I/O module mounting bracket, din rail 2100391-001, cable 2015341-007 cable, 2100831-001 I/O module stop bracket, 2100856-001 battery keeper plate, 2101226-00 1 manual and mounting hardware. (6413/6414/6490)	XSeries
Start-Up Kit, for each additional sample probe, includes 1 each of 1670001-005 valve plug 1/4 inch turn shutoff stainless steel 1/4 inch female, F36204 fitting nipple hex 1/4 inch stainless steel, F33008 fitting connector male 1/8 inch T X 1/4 inch M stainless steel (Btu 8000)	Btu 8000 Transmitter
I/O Module Power Bus Upgrade Kit for units that already have TFIO Module Option. Includes:12ea fused term blks with 6.3Amp fuses & 10 std term blks. no hinge plate, 2 din rails, 2100391-001 cable 2015341-007 cable, and mounting hardware. (6713/6714/6790) Spare Only.	TFIO Modules
Module Mounting Kit, mounts up to 3 I/O modules, without battery keeper plate when using a 16AH battery. Includes:3"screws for extended battery plate to accommodate mounting 16AH battery. Also includes insulative tape for I/O Bracket to assure that battery terminals do not short to metal bracket. 2100377-001 I/O module mounting bracket, din rail 2100391-001, cable 2015341-007 cable, 2100831-001 I/O module stop bracket, 2100856-001 battery keeper plate, 2101226-001	XSeries
	Exchange Analytical module C-B-BBK-BBF, 12 Volt (includes embedded GCM) Approved for Industry Canada and Nmi Metrology(complete assembly with manifold and analytical processor) (NGC) (Return of board 2102172-xxx is required in order to take advantage of exchange program.) SMCV Module Mounting Kit, mounts up to 3 I/O modules, without battery keeper plate. Includes: 2100377-001 I/O module mounting bracket, din rail 2100391-001, cable 2015341-007 cable, 2100831-001 I/O module stop bracket, 2101226-001 manual and mounting hardware. (6413/6414/6490) Module Mounting Kit, mounts up to 3 I/O modules, with battery keeper plate. Includes: 2100377-001 I/O module mounting bracket, din rail 2100391-001, cable 2015341-007 cable, 2100831-001 I/O module stop bracket, 2100856-001 battery keeper plate, 2101226-00 1 manual and mounting hardware. (6413/6414/6490) Start-Up Kit, for each additional sample probe, includes 1 each of 1670001-005 valve plug 1/4 inch turn shutoff stainless steel I/4 inch female , F36204 fitting nipple hex 1/4 inch stainless steel, F33008 fitting connector male 1/8 inch T X 1/4 inch M stainless steel (Btu 8000) I/O Module Power Bus Upgrade Kit for units that already have TFIO Module Option. Includes:12ea fused term blks with 6.3Amp fuses & 10 std term blks. no hinge plate, 2 din rails, 2100391-001 cable 2015341-007 cable, and mounting hardware. (6713/6714/6790) Spare Only. Module Mounting Kit, mounts up to 3 I/O modules, without battery keeper plate when using a 16AH battery. Includes:3"screws for extended battery plate to accommodate mounting 16AH battery. Also includes insulative tape for I/O Bracket to assure that battery terminals do not short to metal bracket. 2100377-001 I/O module mounting bracket, din rail 2100391-001, cable 2015341-007 cable, 2100831-001 I/O module stop