

Please fill out this form in its entirety and fax to Albércorp at (561) 997-5588. Each BDS Controller is capable of communicating with up to eight strings.

Order PO#	Site Name_	
Your Name		
Company		
Address		
City		
State, ZIP		
Phone	Phone_	
Email	Fax_	
Fax	Email_	
Total Number of strings on BDS Controller (Ch	eck One):	
12345	678	

Complete the following for each string individually. Without complete information, it will not be possible for Albércorp to process your order.



String Number 1

String Name		Battery Name
String Configuration – Choose C	one (Number of Ce	ell/modules X Voltage of Cell/Module)
30x12V	60x6V	182x2V
31x12V	80x6V	188x2V
32x12V	81x6V	192x2V
33x12V	90x4V	232x2V
	120x4V	234x2V
	121x4V	240x2V
60x8V	123x4V	241x2V
	180x2V	Other
Voltage at which cells/modules v 2V4V6V	8V12V	
Cell Manufacturer	_ Model_	
UPS Manufacturer	Model_	
Ring Terminal1/4" Post Clip Size Intertier Locations:		
Cell&	Cell	&
Cell&	Cell	&
Cell&	Cell	&
Cell&	Cell	<u> </u>
Cell&	Cell	&
How is Discharge Current Being	g Measured?	
(Shunt) Rating	Rating in amps	
(CT) Rating	Rating in amps	
Not Measuring Dischar	rge Current	
How money towns and towns assessed	will be used o	
How many temperature sensors Ambient	Electrolyte	
Please provide drawing of batter	ry room showing b	battery configuration.

11/99 Page 2 of 9



String Number 2

String Name		Battery Name
String Configuration – Choose One (N	umber of Ce	ell/modules X Voltage of Cell/Module)
30x12V 60x0	5V	182x2V
31x12V 80x6		188x2V
32x12V 81x0		192x2V
33x12V 90x ²		232x2V
30x12V 120x	x4V	234x2V
40x12V 121:	x4V	240x2V
60x8V1232	x4V	241x2V
61x8V180x	x2V	Other
Voltage at which cells/modules will be a2V4V6V8V		
Cell Manufacturer	Model_	
UPS Manufacturer	Model_	
Ring Terminal1/4"3/8" Post Clip Size Intertier Locations:		
Cell&	Cell	&
Cell&	Cell	&
Cell&	Cell	&
Cell&	Cell	<u> </u>
Cell&	Cell	<u> </u>
How is Discharge Current Being Meas	ured?	
(Shunt) Rating in amp	s	
(CT) Rating in amp	S	
Not Measuring Discharge Cur	rent	
How many tomporature concers will be	neod2	
How many temperature sensors will be Ambient Elect	rolyte	
Please provide drawing of battery roor	n showing b	oattery configuration.

11/99 Page 3 of 9



String Number 3

String Name		Battery Name
String Configuration – Choose	One (Number of Ce	ell/modules X Voltage of Cell/Module)
30x12V	60x6V	182x2V
31x12V	80x6V	188x2V
32x12V	81x6V	192x2V
33x12V	90x4V	232x2V
30x12V	120x4V	234x2V
40x12V	121x4V	240x2V
60x8V	123x4V	241x2V
61x8V	180x2V	Other
Voltage at which cells/modules2V4V6V		
Cell Manufacturer	Model_	
UPS Manufacturer	Model_	
Ring Terminal1/4" Post Clip Size_ Intertier Locations:	3/8"5/16	
Cell&	Cell	&
How is Discharge Current Bein	ng Measured?	
(Shunt) Rating	g in amps	
(CT) Rating	g in amps	
Not Measuring Disch	arge Current	
Haw many tampapatuna sansar	s will be used?	
How many temperature sensor Ambient	Electrolyte	
Please provide drawing of batt	ery room showing l	hattery configuration.
	- , K	······································

11/99 Page 4 of 9



String Number 4

String Name		Battery Name
String Configuration – Choose C	one (Number of Ce	ell/modules X Voltage of Cell/Module)
30x12V	60x6V	182x2V
31x12V	80x6V	188x2V
32x12V	81x6V	192x2V
33x12V	90x4V	232x2V
	120x4V	234x2V
	121x4V	240x2V
60x8V	123x4V	241x2V
	180x2V	Other
Voltage at which cells/modules v 2V4V6V	8V12V	
Cell Manufacturer	_ Model_	
UPS Manufacturer	Model_	
Ring Terminal1/4" Post Clip Size Intertier Locations:		
Cell&	Cell	&
Cell&	Cell	&
Cell&	Cell	&
Cell&	Cell	<u> </u>
Cell&	Cell	&
How is Discharge Current Being	g Measured?	
(Shunt) Rating	Rating in amps	
(CT) Rating	Rating in amps	
Not Measuring Dischar	rge Current	
How money towns and towns assessed	will be used o	
How many temperature sensors Ambient	Electrolyte	
Please provide drawing of batter	ry room showing b	battery configuration.

11/99 Page 5 of 9



String Number 5

String Name		Battery Name
String Configuration – Choose One (Number of Ce	ell/modules X Voltage of Cell/Module)
30x12V 60	x6V	182x2V
	x6V	188x2V
	x6V	192x2V
	x4V	232x2V
30x12V 12	0x4V	234x2V
40x12V12	1x4V	240x2V
60x8V12	3x4V	241x2V
61x8V18	0x2V	Other
Voltage at which cells/modules will be2V4V6V8		
Cell Manufacturer	$Model_$	
UPS Manufacturer	Model_	
Ring Terminal1/4"3/8 Post Clip Size Intertier Locations:		
Cell&	Cell	&
How is Discharge Current Being Mea	sured?	
(Shunt) Rating in am	ps	
(CT) Rating in am	ps	
Not Measuring Discharge C	urrent	
How many temperature sensors will l	ne used?	
	ctrolyte	
Please provide drawing of battery roo	om showing l	battery configuration.

11/99 Page 6 of 9



String Number 6

String Name	_ B	attery Name
String Configuration – Choose One (Num	nber of Cell/	modules X Voltage of Cell/Module)
30x12V 60x6V		182x2V
31x12V 80x6V	_	188x2V
32x12V 81x6V	_	192x2V
33x12V 90x4V		232x2V
30x12V 120x4 ⁻	_	234x2V
40x12V 121x4 ^v	V	240x2V
60x8V 123x4 ³	V	241x2V
61x8V 180x2	V _	Other
	12V	
Cell Manufacturer	Model	
UPS Manufacturer	Model	
Tab Washer1/4"3/8" Ring Terminal1/4"3/8" Post Clip Size Intertier Locations:	5/16	
Cell&	Cell	_&
How is Discharge Current Being Measur	ed?	
(Shunt) Rating in amps		
(CT) Rating in amps	Rating in amps	
Not Measuring Discharge Curre	nt	
How many tomposatives concers will be we	chos	
How many temperature sensors will be us Ambient Electrol		
Please provide drawing of battery room s	showing bat	tery configuration.

11/99 Page 7 of 9



String Number 7

String Name		Battery Name
String Configuration – Choose C	One (Number of C	Cell/modules X Voltage of Cell/Module)
30x12V	60x6V	182x2V
31x12V	80x6V	188x2V
32x12V	81x6V	192x2V
33x12V	90x4V	232x2V
30x12V	120x4V	234x2V
40x12V	121x4V	240x2V
60x8V	123x4V	241x2V
61x8V	180x2V	Other
Voltage at which cells/modules v		
Cell Manufacturer	_ Model_	
UPS Manufacturer	Model_	
Ring Terminal'¼" Post Clip Size Intertier Locations:		
Cell&	Cell	&
How is Discharge Current Being	g Measured?	
(Shunt) Rating	in amps	
(CT) Rating	in amps	
Not Measuring Discha	rge Current	
How many temperature sensors Ambient	will be used? Electrolyte	
Please provide drawing of batte	ry room showing	battery configuration.

11/99 Page 8 of 9



String Number 8

ring Name Battery Name		Battery Name
String Configuration – Choose One	(Number of Cel	ell/modules X Voltage of Cell/Module)
30x12V 6	60x6V	182x2V
	0x6V	188x2V
	31x6V	192x2V
	00x4V	232x2V
	20x4V	234x2V
40x12V 1	21x4V	240x2V
60x8V 1	23x4V	241x2V
61x8V 1	80x2V	Other
Voltage at which cells/modules will2V4V6V		
Cell Manufacturer	Model	
UPS Manufacturer	Model_	
Ring Terminal1/4"3 Post Clip Size Intertier Locations:		
Cell&	Cell	&
Cell&		&
Cell&		&
Cell&	Cell	&
Cell&	Cell	&
How is Discharge Current Being M	easured?	
(Shunt) Rating in a	Rating in amps	
(CT) Rating in a	mps	
Not Measuring Discharge	Current	
W	11 10	
How many temperature sensors will Ambient E	l be used? lectrolyte	
Please provide drawing of battery r	oom showing b	pattery configuration.

11/99 Page 9 of 9