AT10.1 SERIES BATTERY CHARGER ORDERING WORKSHEET

JF5021-01

Customer Information

Customer Purchase Order		Battery Type	
Quote Number		# of Cells	
Contact Name		Float Voltage Setting	Vdc
Contact Phone Number		Equalize Voltage Setting	Vdc

AT10.1 Battery Charger Factory Ordering Code (standard specifications)
Group I (6-25 Adc Output)

AT10											X	
A	B	C	D	E	F	G	H	J	K	L	M	N

	DESCRIPTION	CODE	FEATURE
A	SERIES	AT10	AT10.1 CHARGER
B	NOMINAL DC OUTPUT VOLTAGE	012	12 Vdc
		024	24 Vdc
		048	48 Vdc
		130	130 Vdc
C	NOMINAL DC OUTPUT CURRENT	006	6 Adc
		012	12 Adc
		016	16 Adc
		020	20 Adc
		025	25 Adc
D	FILTERING	U	UNFILTERED
		F	FILTERED
		E	ELIMINATOR
E	AC INPUT VOLTAGE	120	120 Vac 60Hz [1]
		208	208 Vac 60Hz [1]
		240	240 Vac 60Hz [1]
		480	480 Vac 60Hz [2]
		220	220 Vac 50/60 Hz [3]
		380	380 Vac 50/60 Hz [3]
		416	416 Vac 50/60 Hz [3]
	DESCRIPTION	CODE	FEATURE

	DESCRIPTION	CODE	FEATURE
F	CIRCUIT BREAKER RATING (SEE TABLE)	S	STANDARD
		M	MEDIUM AIC
		H	HIGH AIC
G	AUX ALARM RELAY BOARD	AUX	INCLUDED
		NAL	NOT INCLUDED
H	GROUND PAD	G	INCLUDED
		X	NOT INCLUDED
J	LIGHTNING ARRESTOR	L	INCLUDED
		X	NOT INCLUDED
K	FUNGUS PROOFING	F	INCLUDED
		X	NOT INCLUDED
L	STATIC PROOFING	S	INCLUDED
		X	NOT INCLUDED
M	*NOT USED*	X	
N	CANADIAN VERSION	C	BILINGUAL
	DESCRIPTION	CODE	FEATURE

1 - 120/208/240 Vac multi-tap input - Unit is wired and shipped from factory at specified voltage.
2 - 480 Vac input requires addition of medium or high ampere interrupting capacity circuit breakers.
3 - Special order - Please consult factory for availability.

AT10.1 Options - Group I (6-25 Adc Output)

☐	EI0191-00	Enclosure drip shield assembly	☐	EI0215-00	Padlock for front panel
☐	EI0192-00	44in floor mounting brackets	☐	EJ5033-0X	External temperature compensation probe ☐ length
☐	EI0193-00	19/23in rack-mount brackets	☐	EJ5037-0X	DNP3 Level 2 / Modbus communications module
☐	EJ1223-00	Cabinet heater assembly	☐	PM5005-00	Compatible modem option for communications module
☐	EI0214-0X	NEMA-4/12/13 type enclosure	☐	EH5026-0X	Modem cable ☐ length

Additional Features / Customer Notes

Input / Output Circuit Breaker
Ampere Interrupting Ratings Table

CODE	TYPE	AC RATINGS	DC RATINGS (125 Vdc)
S	STANDARD AIC	240Vac: 10,000 AIC 480Vac: (not available)	10,000 AIC [4] 5,000 AIC [5]
M	MEDIUM AIC	240Vac: 25,000 AIC 480Vac: 18,000 AIC	10,000 AIC
H	HIGH AIC	240Vac: 65,000 AIC 480Vac: 25,000 AIC	25,000 AIC

4 - Rating applies to 130Vdc 16-25 Adc units.
5 - Approximate rating applies to all other units.