

	<b>Normal preset</b>			
Maximum Charge Current	30A			
<b>Absorption</b>				
Absorption Voltage	14.40 V			
Absorption Duration	Fixed			
Maximum Absorption time	8H 0m			
Repeated Absorption	Every 7 Days			
Float Voltage	13.80 V			
Tail current	1.0 A			
Storage Voltage	13.20 V			
<b>Recondition</b>				
Recondition Voltage	16.20 V			
Recondition current percentage	0%			
Recondition stop mode	Automatic, on Voltage			
Maximum Recondition duration	1H 0m			
<b>Voltage Comensation</b>				
Temperature Compensation	-9mV/Fahrenheit			
<b>Bulk</b>				
Bulk time limit	10H 0m			
re-bulk method	Constant Current			
re-bulk voltage offset	0.10 V			
re-bulk current	Disabled			
Battery safe	Enabled			
<b>Battery Limits</b>				
Low temperature cut-off	Disabled			