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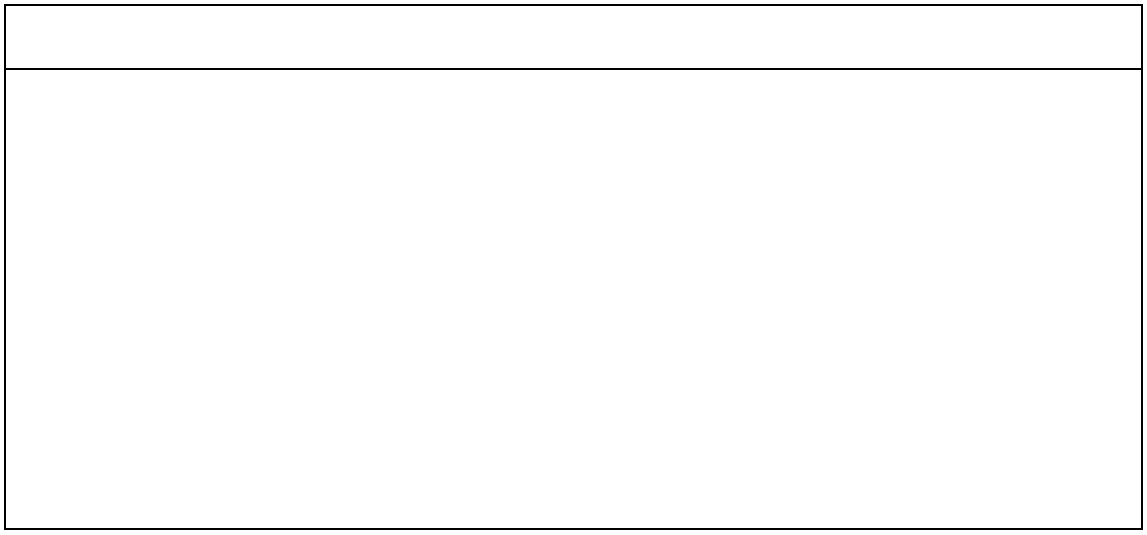
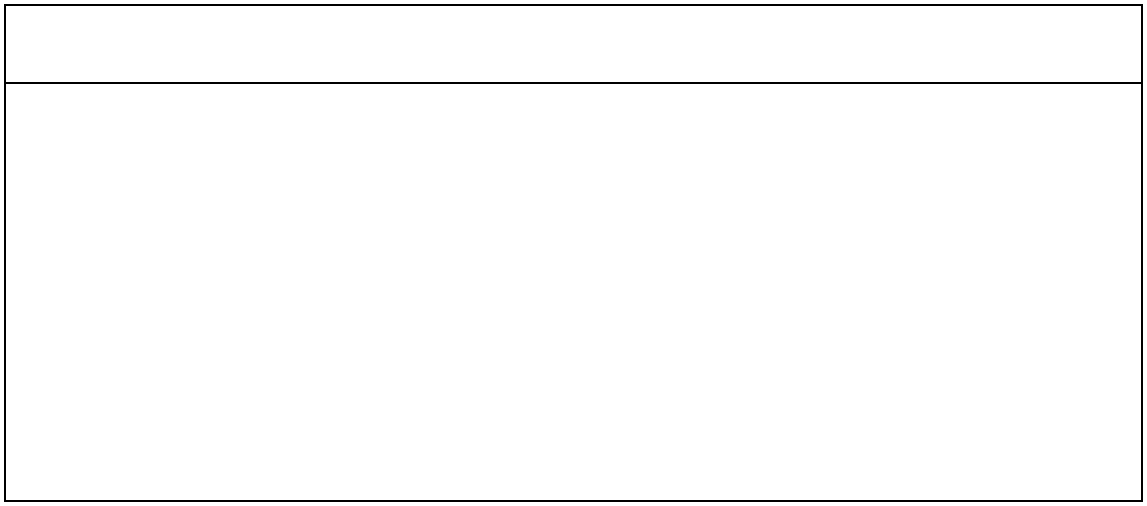
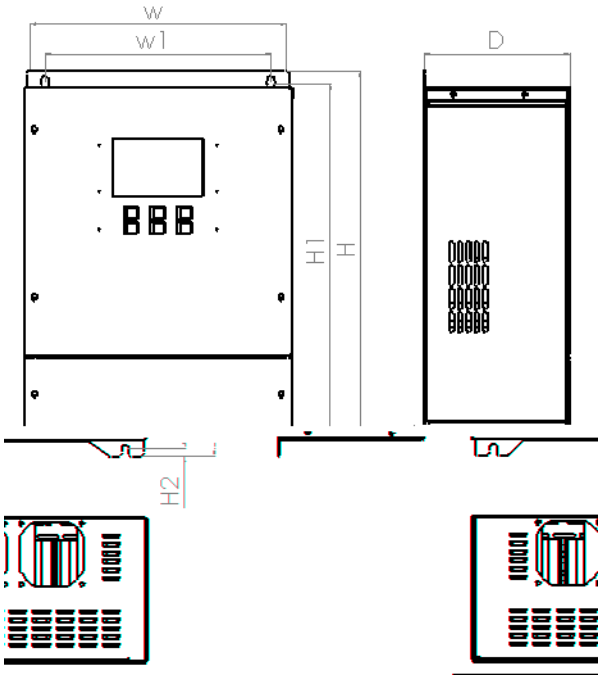
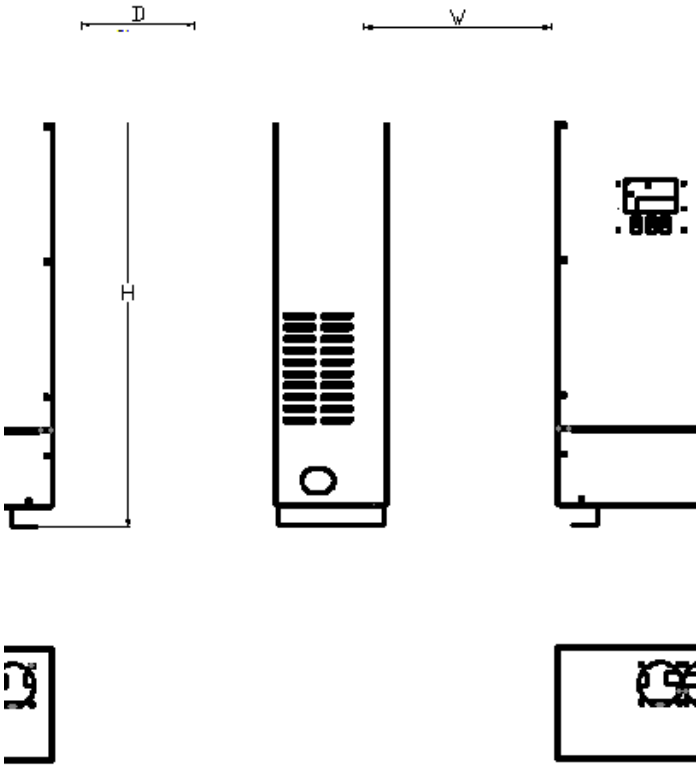
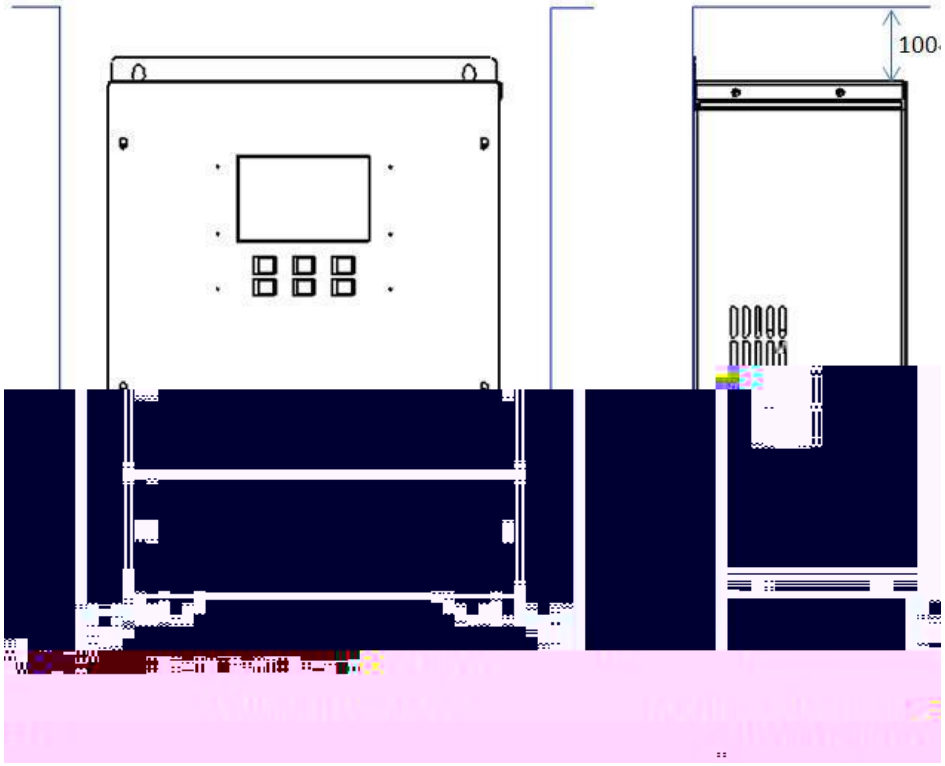






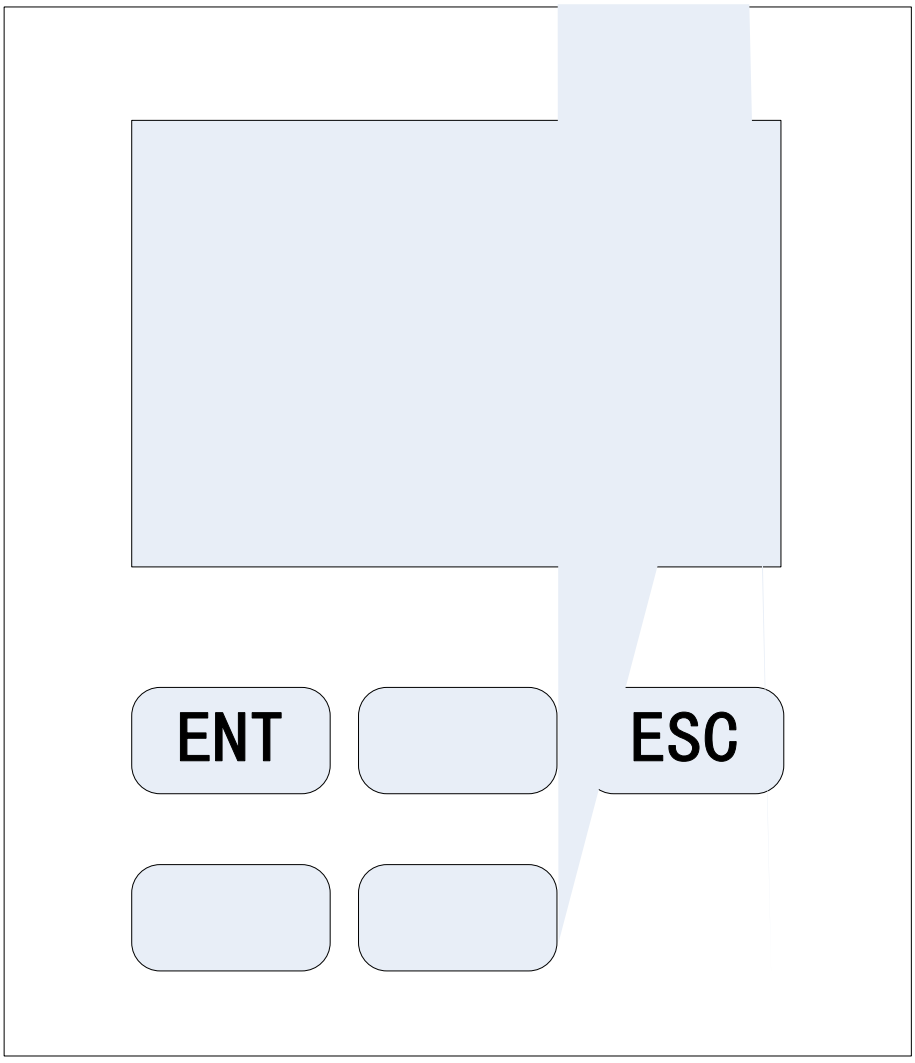

W
W1
D
H1
H
H2


D
W
H


100

⏚		


To machine


ENT
ESC

ENT		
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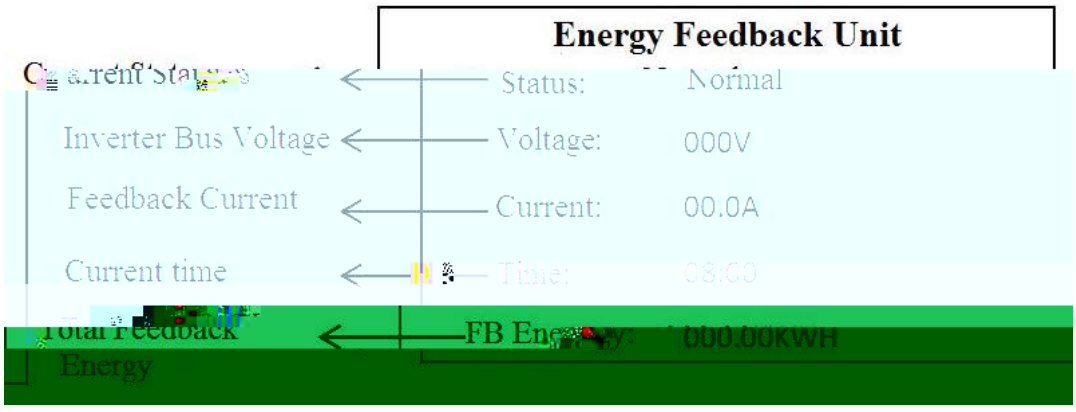
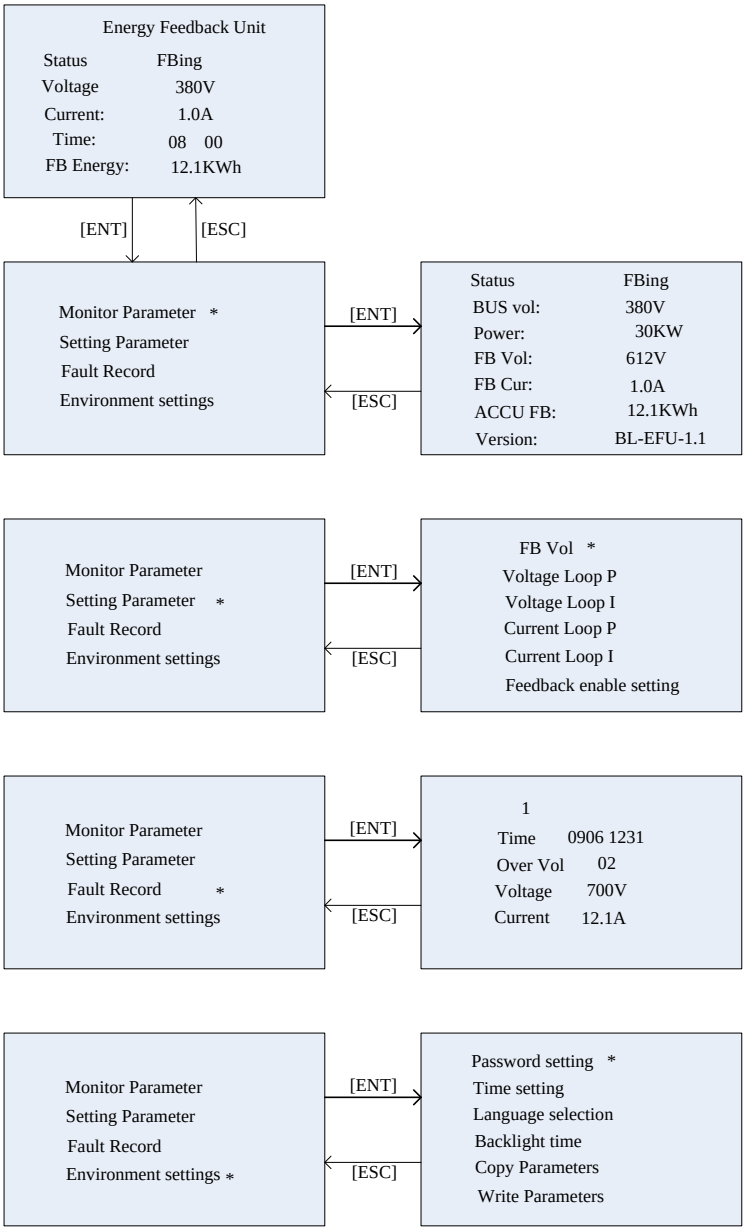
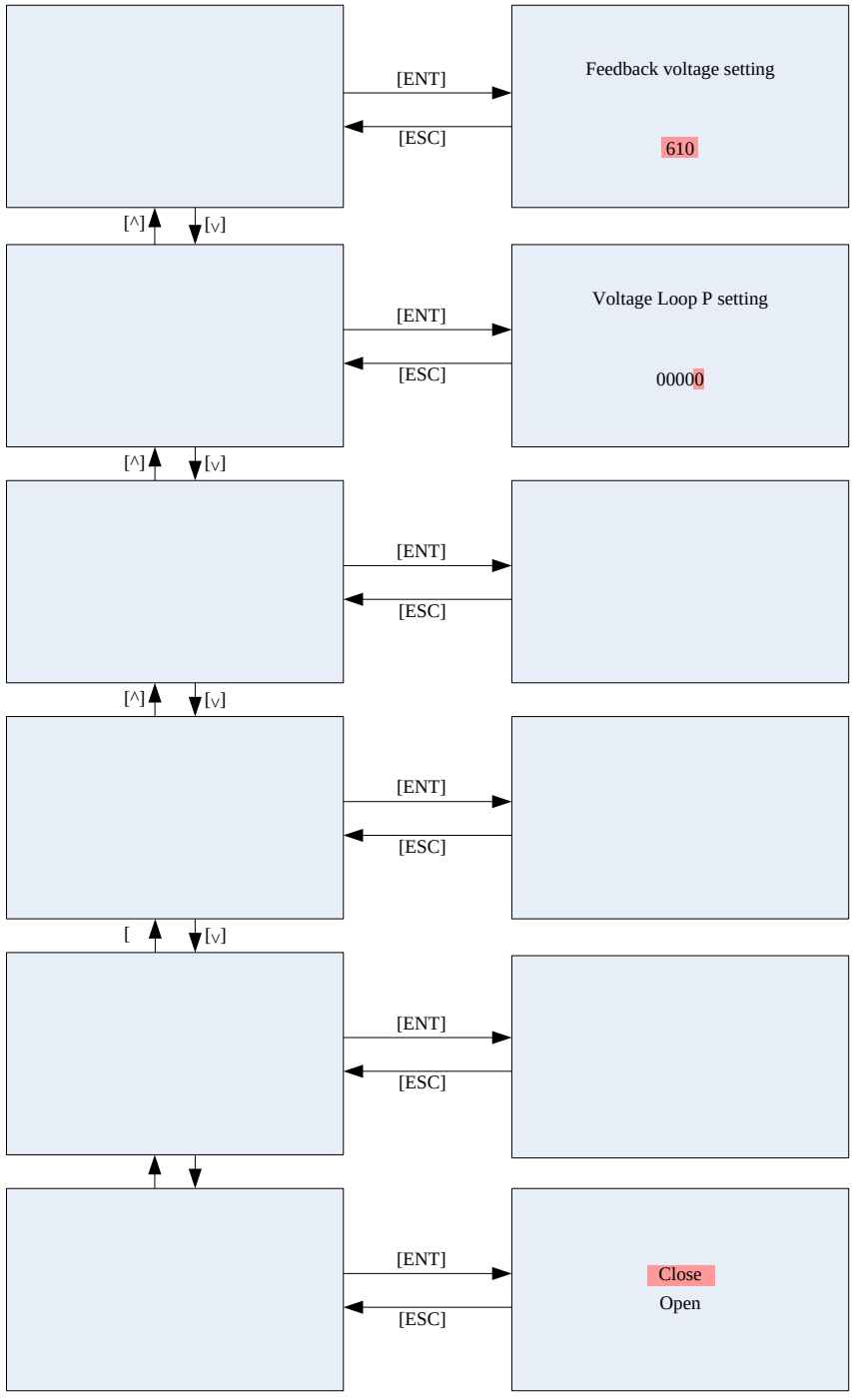
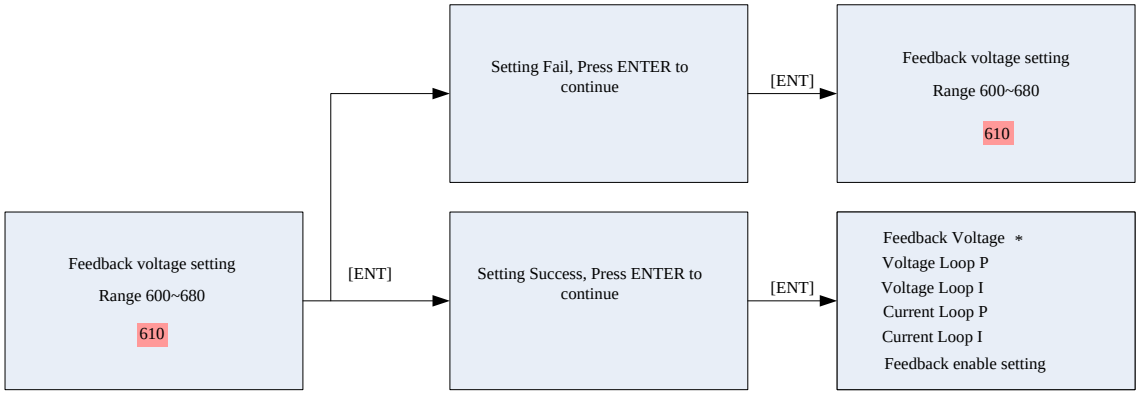
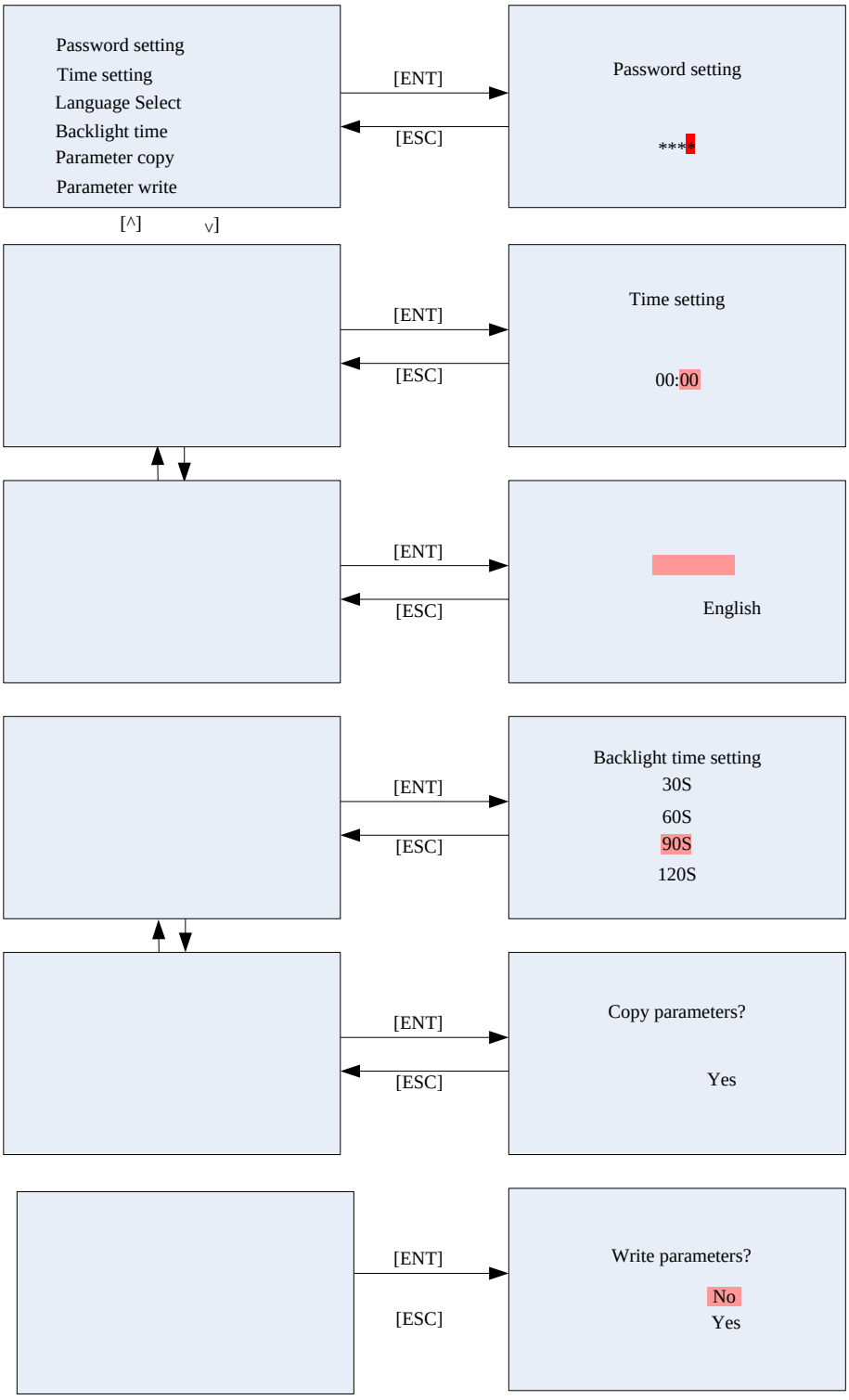
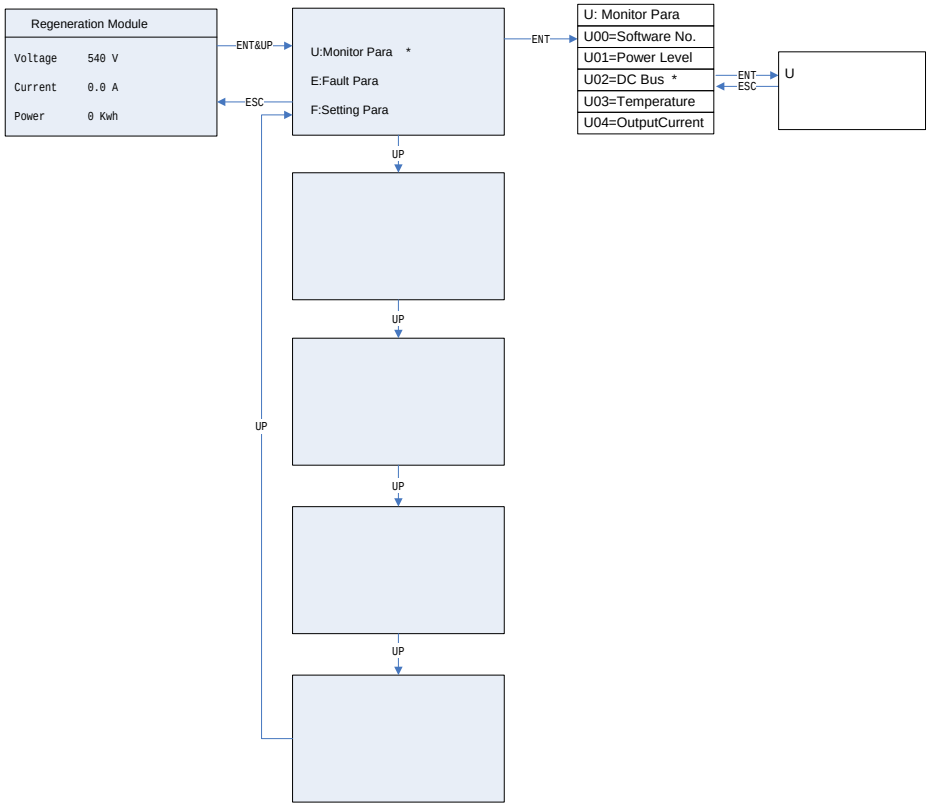

Energy Feedback Unit
Status:
Normal
Inverter Bus Voltage
Voltage:
000V
Feedback Current
Current:
00.0A
Current time
Energy


Energy Feedback Unit
Status FBing
Voltage 380V
Current: 1.0A
Time: 08 00
FB Energy: 12.1KWh
[ENT]
[ESC]
Monitor Parameter *
Setting Parameter
Fault Record
Environment settings
[ENT]
[ESC]
Status FBing
BUS vol: 380V
Power: 30KW
FB Vol: 612V
FB Cur: 1.0A
ACCU FB: 12.1KWh
Version: BL-EFU-1.1
Monitor Parameter
Setting Parameter *
Fault Record
Environment settings
[ENT]
[ESC]
FB Vol *
Voltage Loop P
Voltage Loop I
Current Loop P
Current Loop I
Feedback enable setting
Monitor Parameter
Setting Parameter
Fault Record *
Environment settings
[ENT]
[ESC]
1
Time 0906 1231
Over Vol 02
Voltage 700V
Current 12.1A
Monitor Parameter
Setting Parameter
Fault Record
Environment settings *
[ENT]
[ESC]
Password setting *
Time setting
Language selection
Backlight time
Copy Parameters
Write Parameters


[ENT]
[ESC]
Feedback voltage setting
610
[^]
[v]
[ENT]
[ESC]
Voltage Loop P setting
00000
[^]
[v]
[ENT]
[ESC]
[^]
[v]
[ENT]
[ESC]
[
[v]
[ENT]
[ESC]
[ENT]
[ESC]
Close
Open


Setting Fail, Press ENTER to continue
[ENT]
Feedback voltage setting
Range 600~680
610
Feedback voltage setting
Range 600~680
610
[ENT]
Setting Success, Press ENTER to continue
[ENT]
Feedback Voltage *
Voltage Loop P
Voltage Loop I
Current Loop P
Current Loop I
Feedback enable setting


Password setting
Time setting
Language Select
Backlight time
Parameter copy
Parameter write
[^] v]
[ENT]
[ESC]
Password setting
****
Time setting
00:00
English
Backlight time setting
30S
60S
90S
120S
Copy parameters?
Yes
Write parameters?
No
Yes


Regeneration Module
Voltage 540 V
Current 0.0 A
Power 0 Kwh
ENT&UP
ESC
U:Monitor Para *
E:Fault Para
F:Setting Para
ENT
U: Monitor Para
U00=Software No.
U01=Power Level
U02=DC Bus *
U03=Temperature
U04=OutputCurrent
ENT
ESC
U
UP
UP
UP
UP
UP
