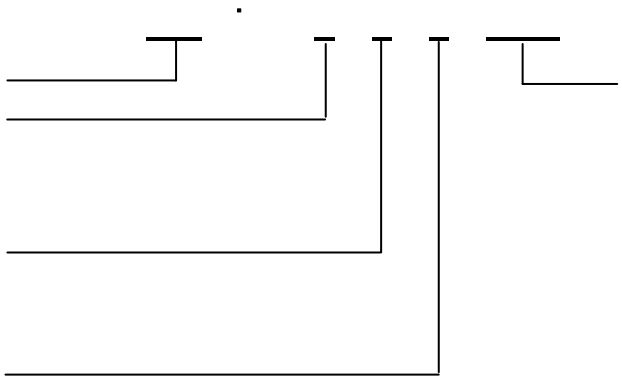
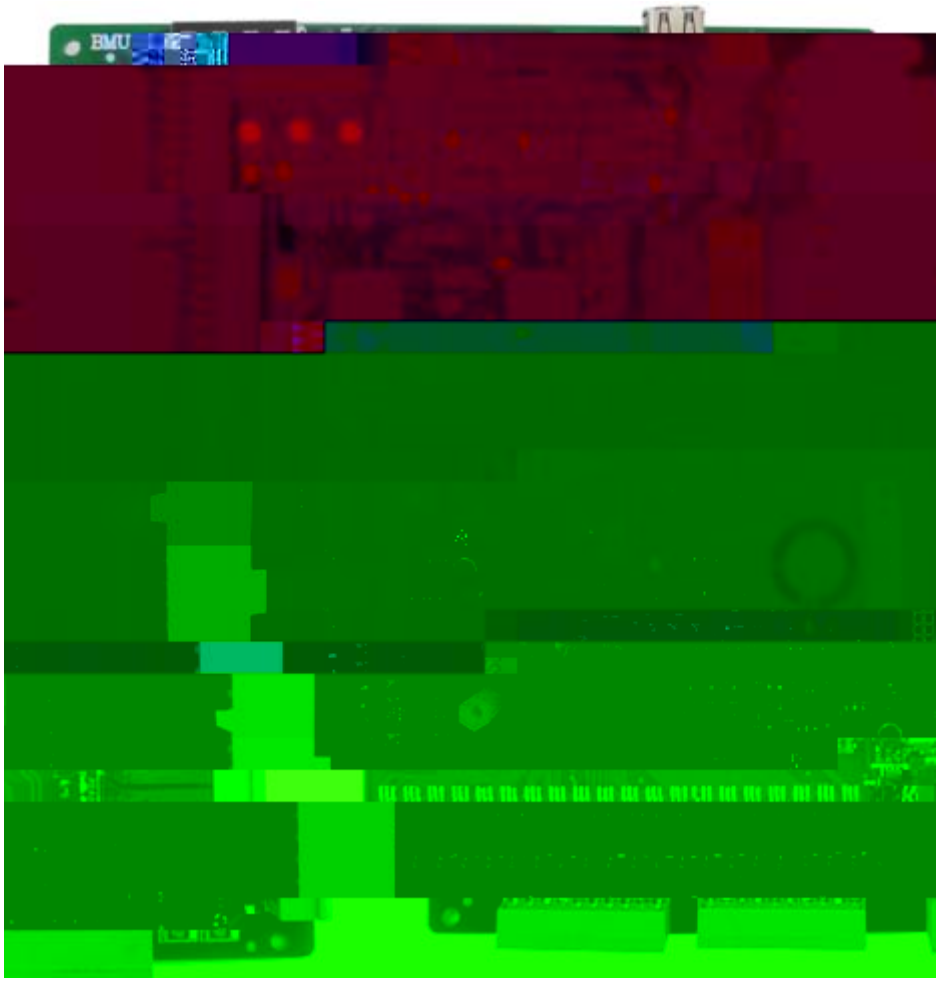
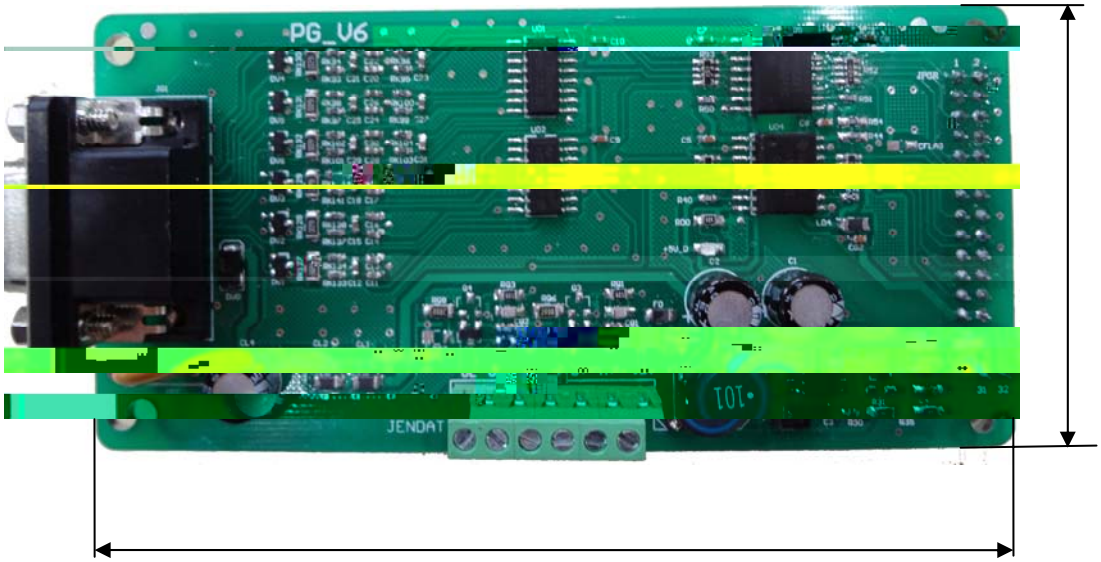


CHART 1 SPECIFICATIONS

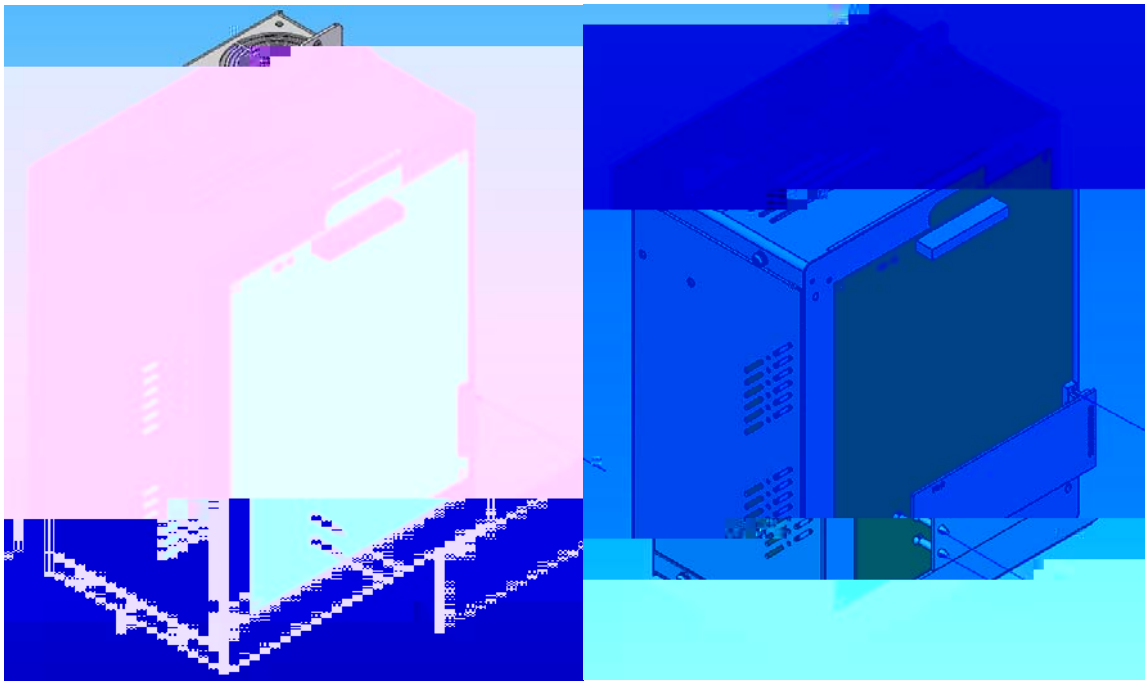
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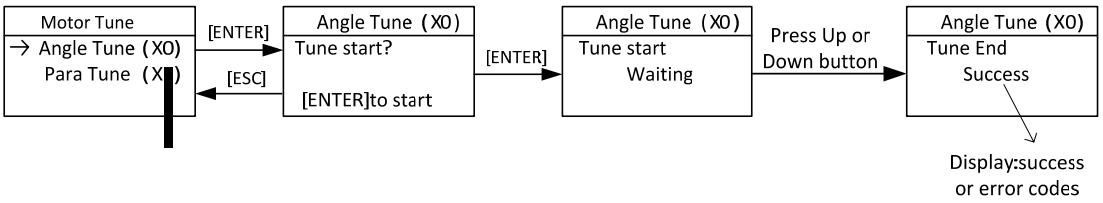


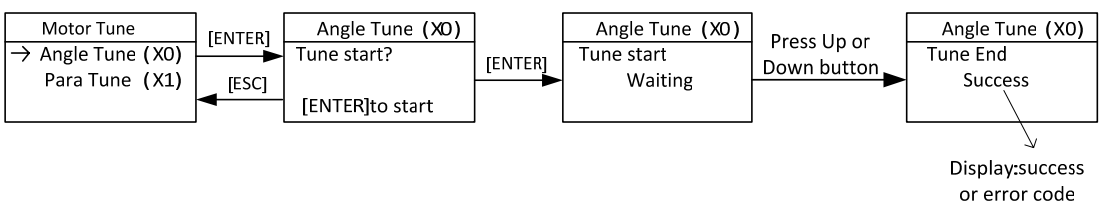
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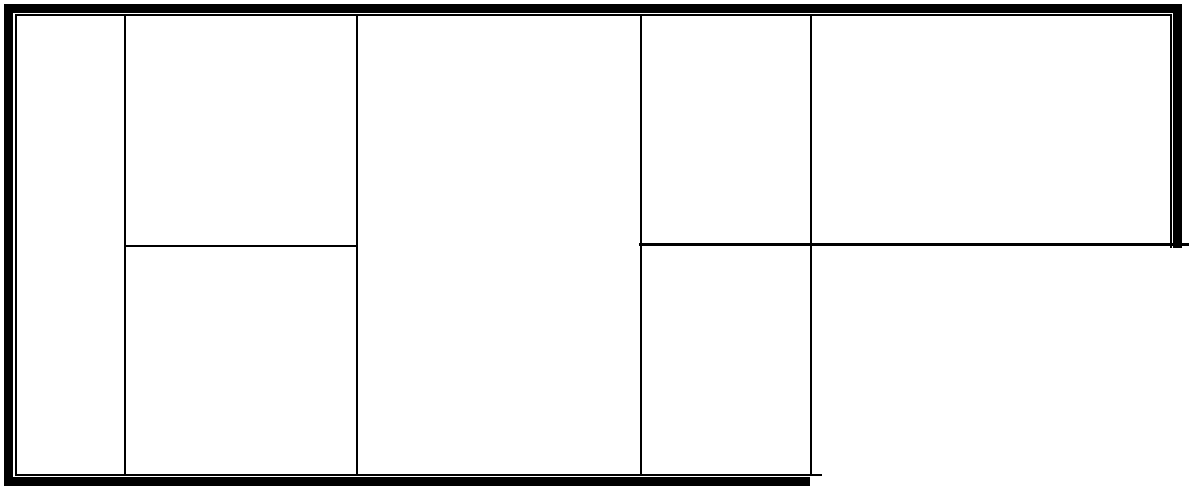
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Motor Tune
→ Angle Tune (X0)
Para Tune (X1)
[ENTER]
[ESC]
Angle Tune (X0)
Tune start?
[ENTER]to start
[ENTER]
Angle Tune (X0)
Tune start
Waiting
Press Up or
Down button
Angle Tune (X0)
Tune End
Success
Display:success
or error codes

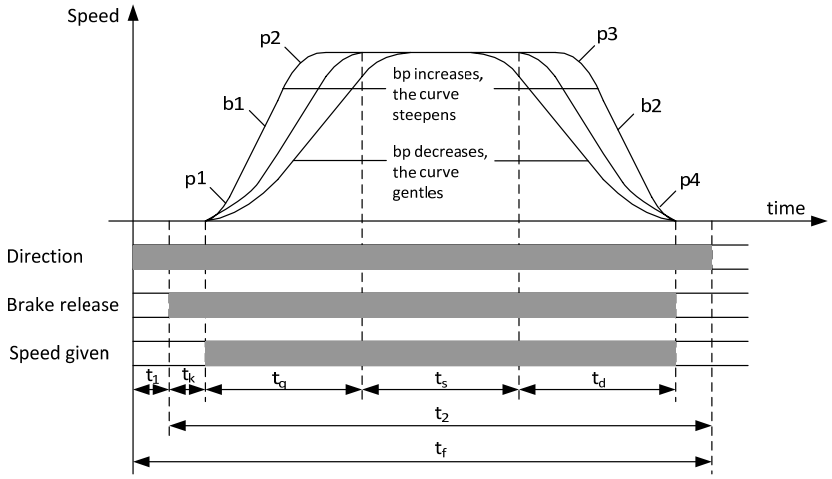

Motor Tune
→ Angle Tune (X0)
Para Tune (X1)
[ENTER]
[ESC]
Angle Tune (X0)
Tune start?
[ENTER]to start
[ENTER]
Angle Tune (X0)
Tune start
Waiting
Press Up or
Down button
Angle Tune (X0)
Tune End
Success
Display:success
or error code

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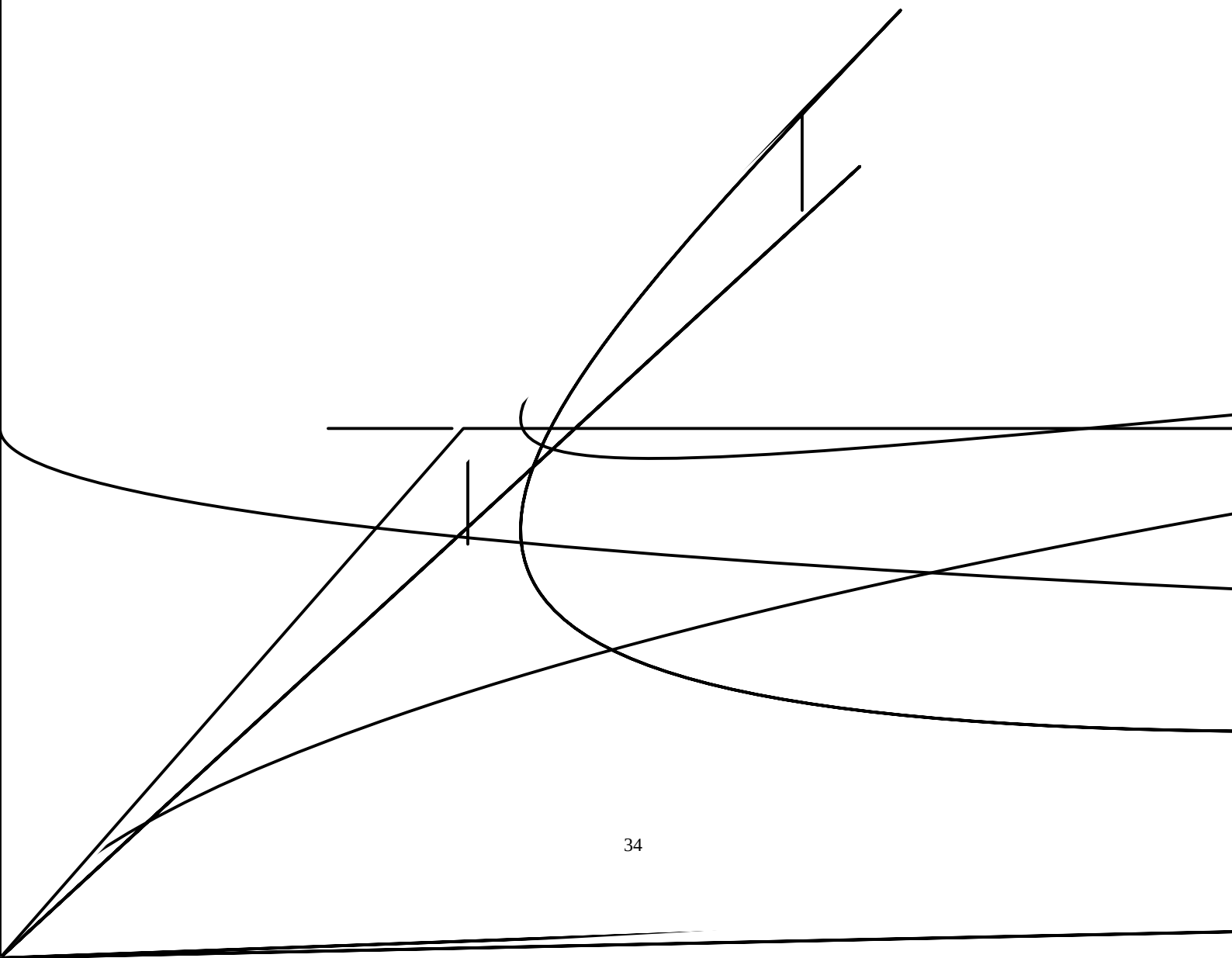
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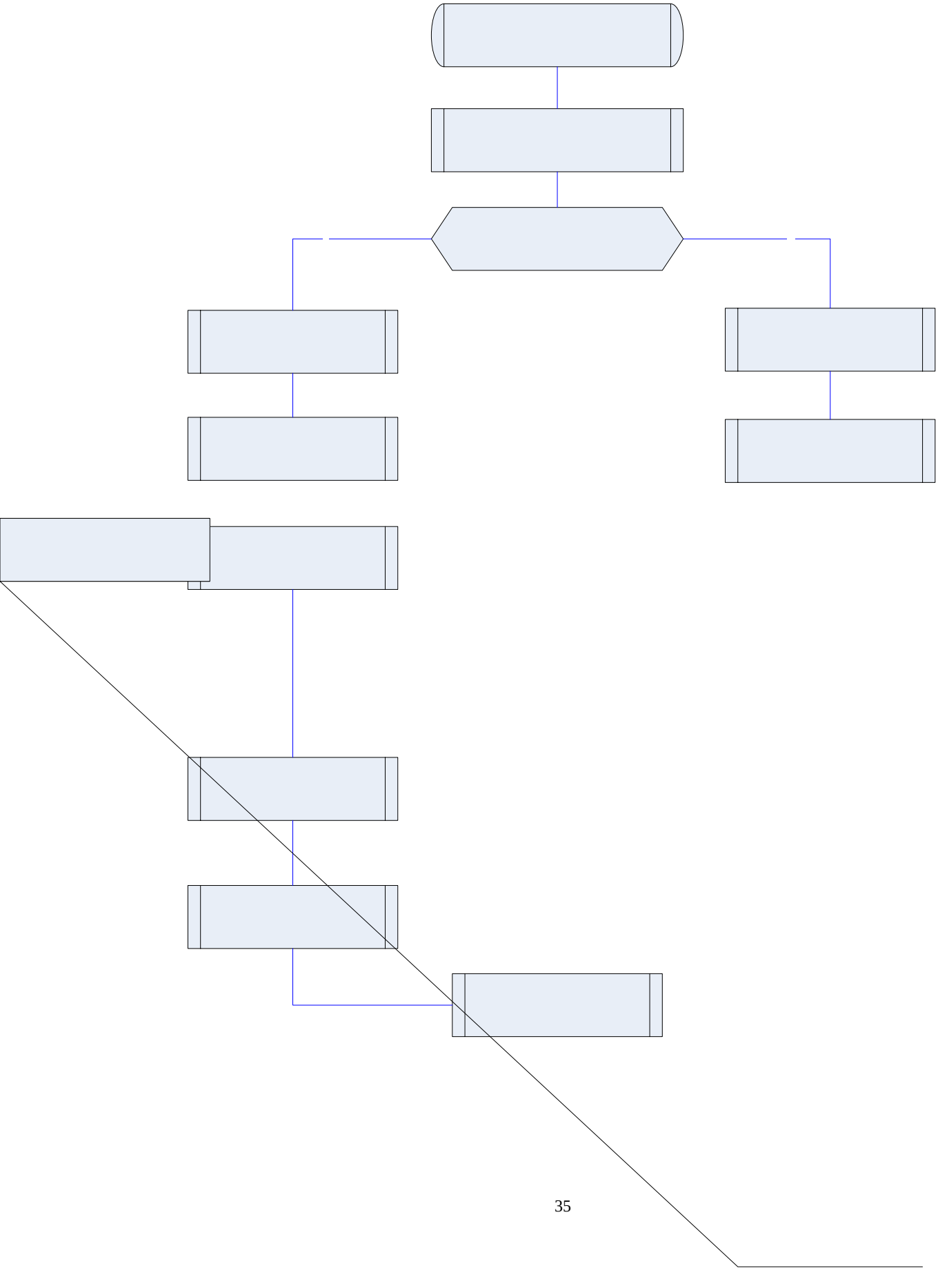
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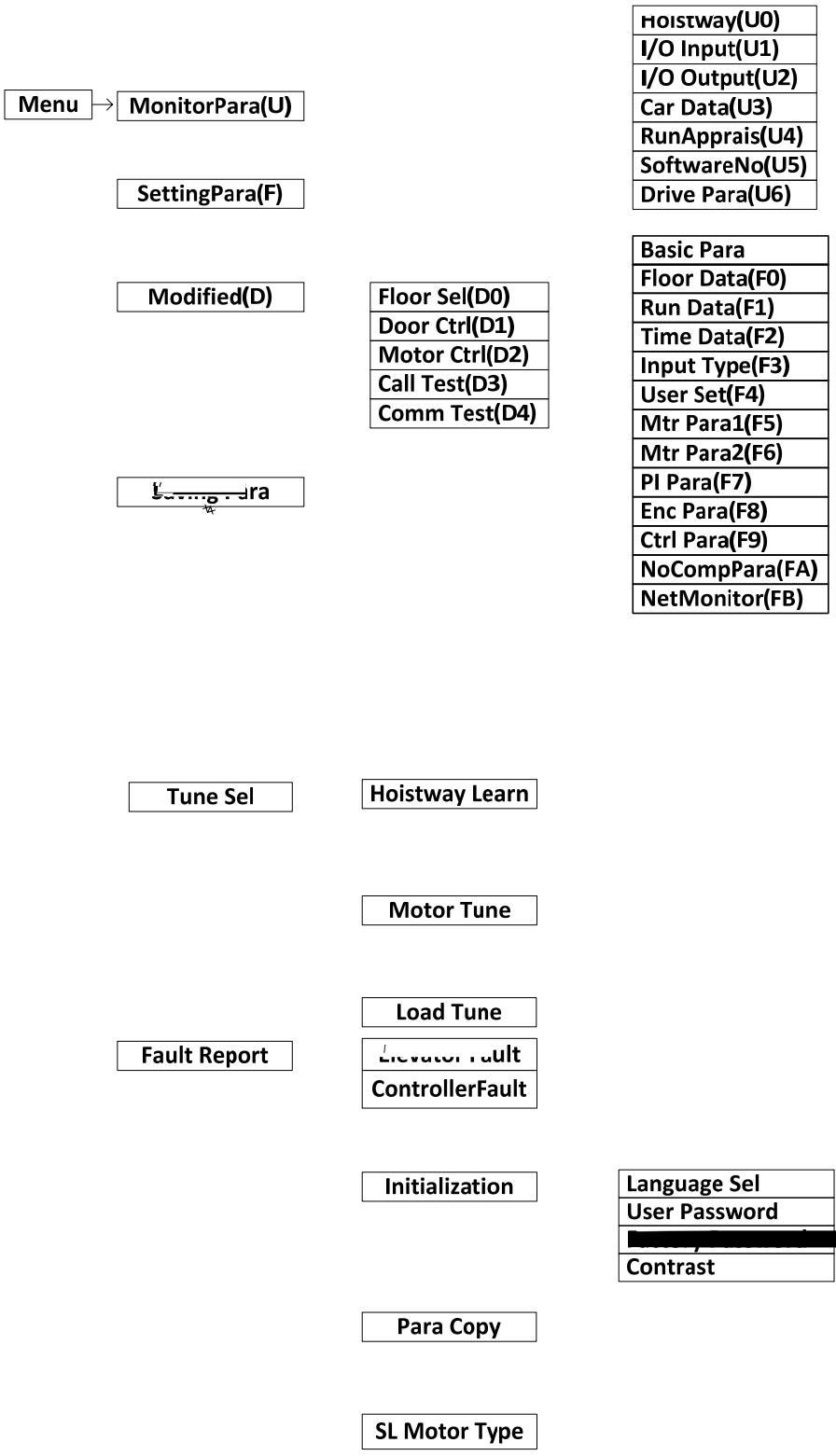


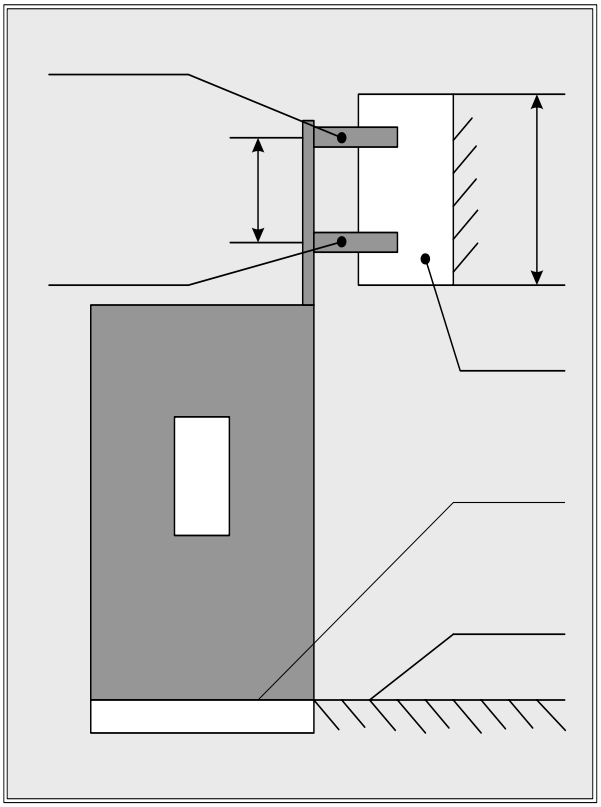
t_1 Direction forming time
t_2 Direction keeping time
t_k Advanced time for brake release
t_s Running time at constant speed
t_q Acceleration time at starting
t_d Deceleration time at braking
t_f One cycle of running

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Menu
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SettingPara(F)
Modified(D)
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Initialization
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Motor Tune
Load Tune
ControllerFault
Floor Sel(D0)
Door Ctrl(D1)
Motor Ctrl(D2)
Call Test(D3)
Comm Test(D4)
Hoistway(U0)
I/O Input(U1)
I/O Output(U2)
Car Data(U3)
RunApprais(U4)
SoftwareNo(U5)
Drive Para(U6)
Basic Para
Floor Data(F0)
Run Data(F1)
Time Data(F2)
Input Type(F3)
User Set(F4)
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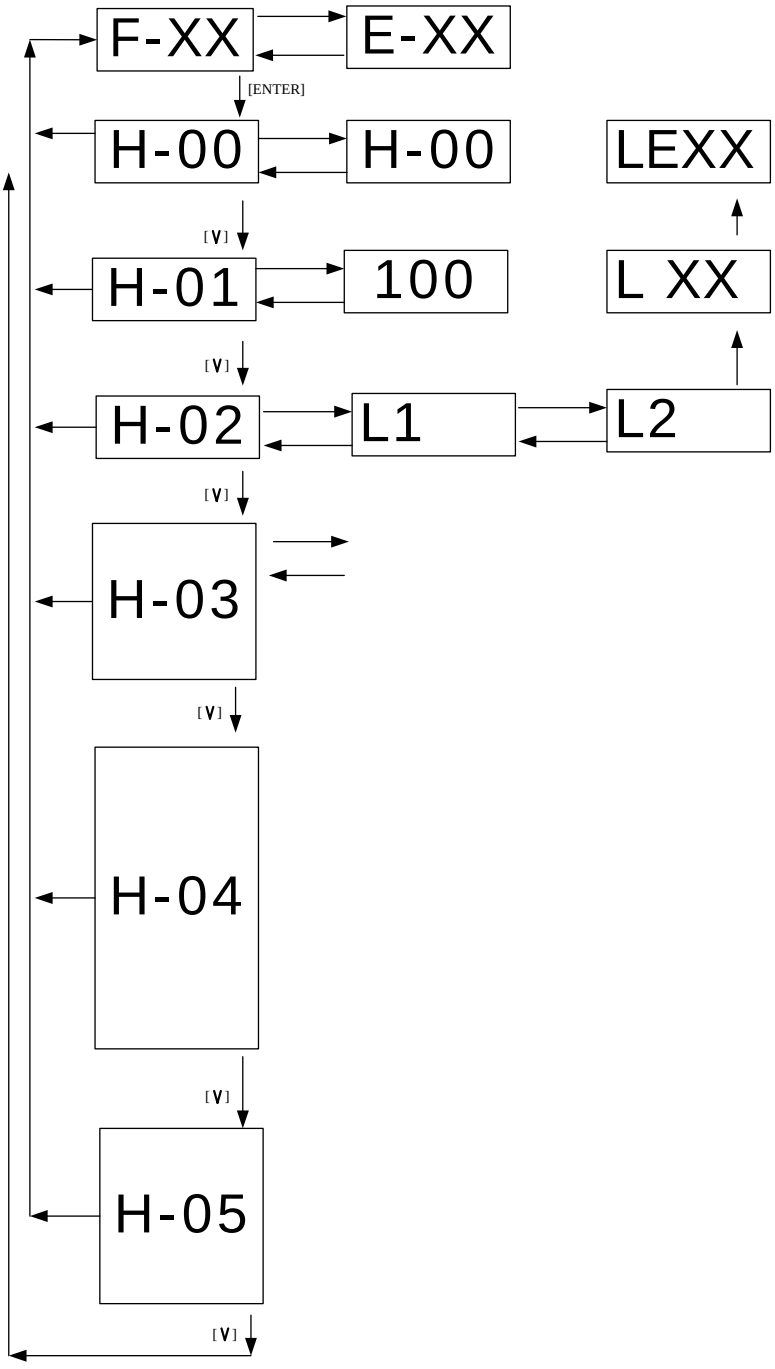
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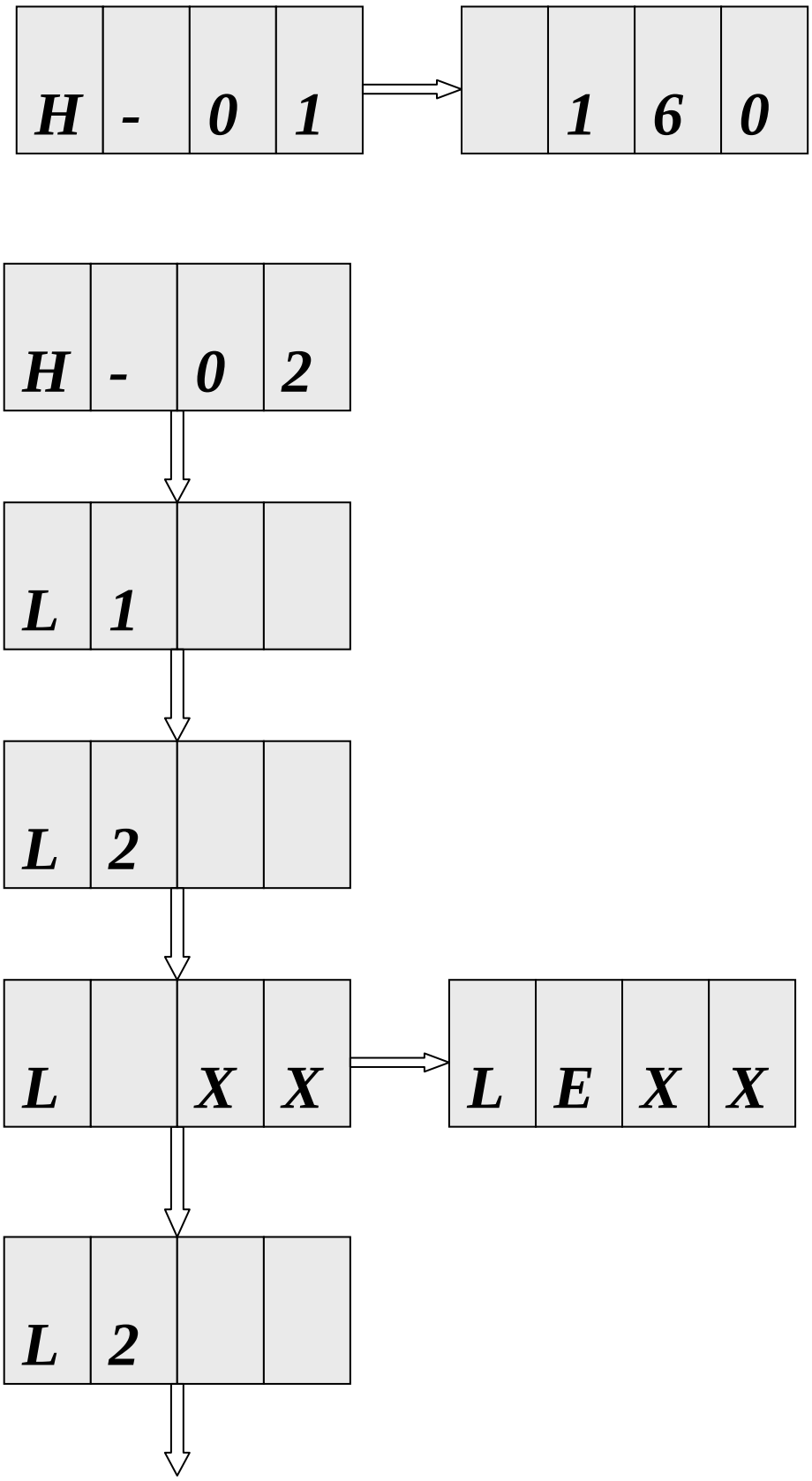
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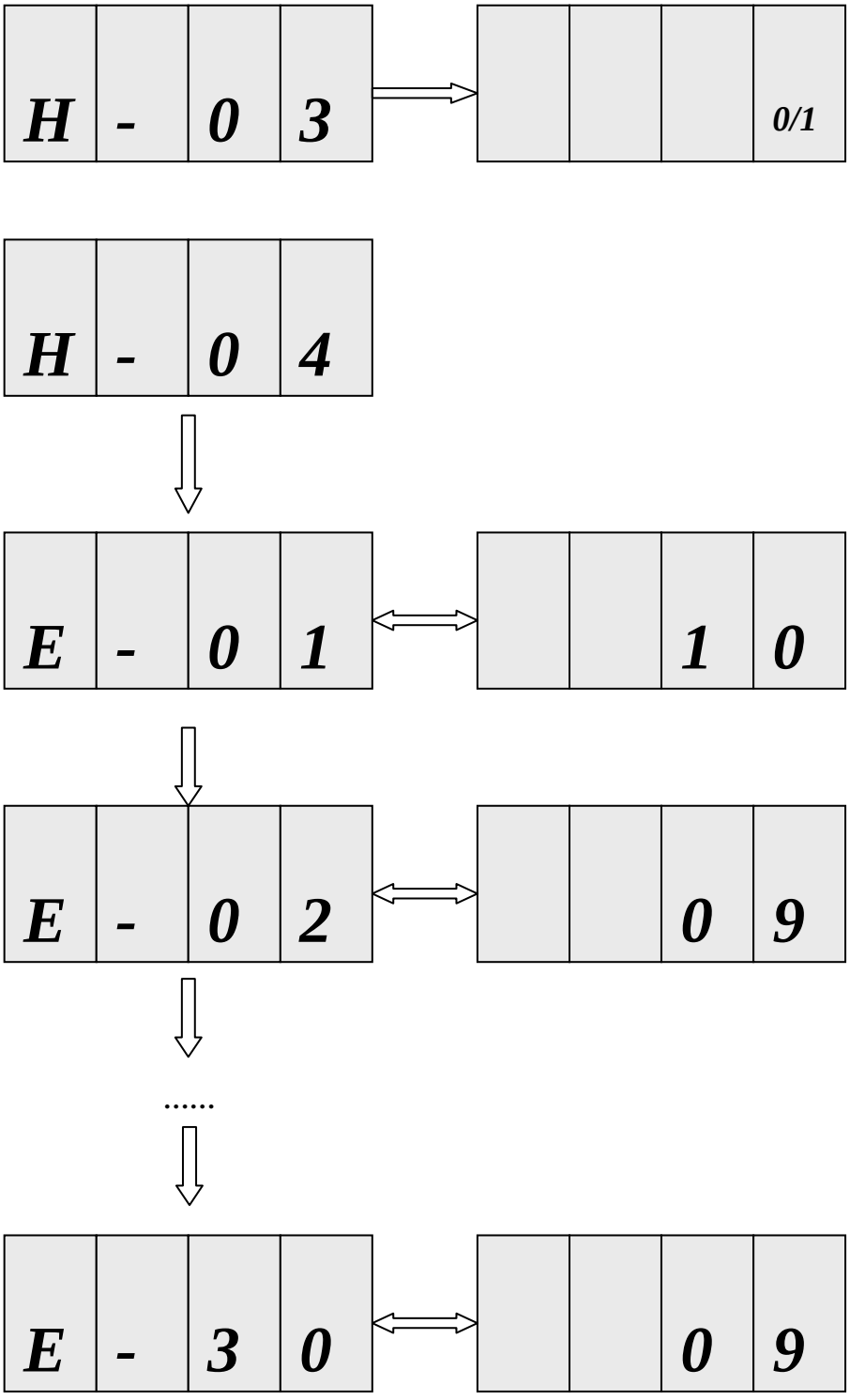
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