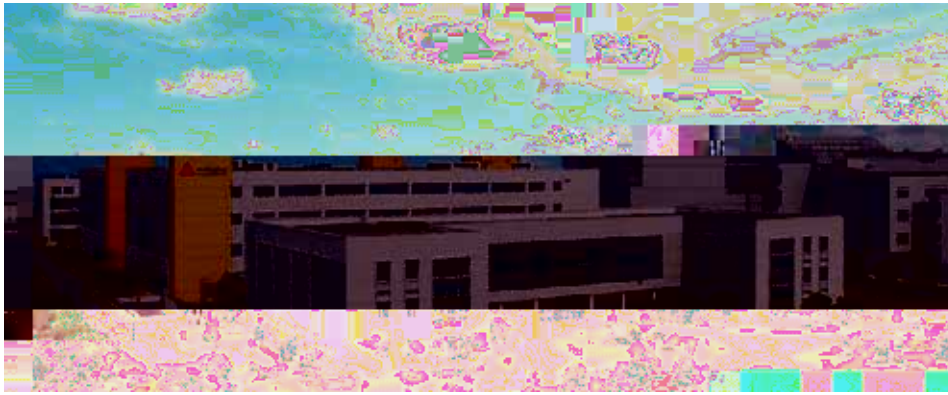




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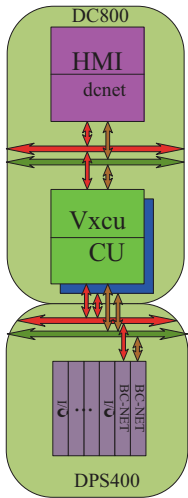
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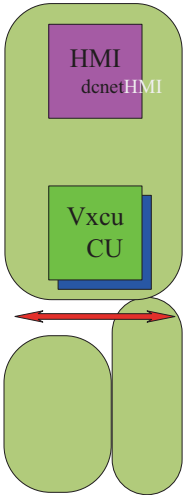


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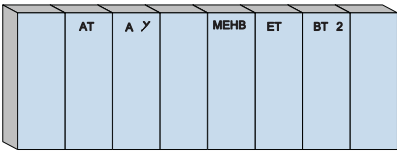
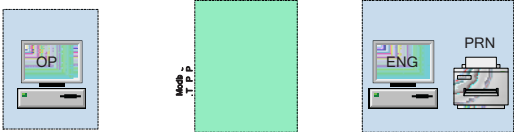
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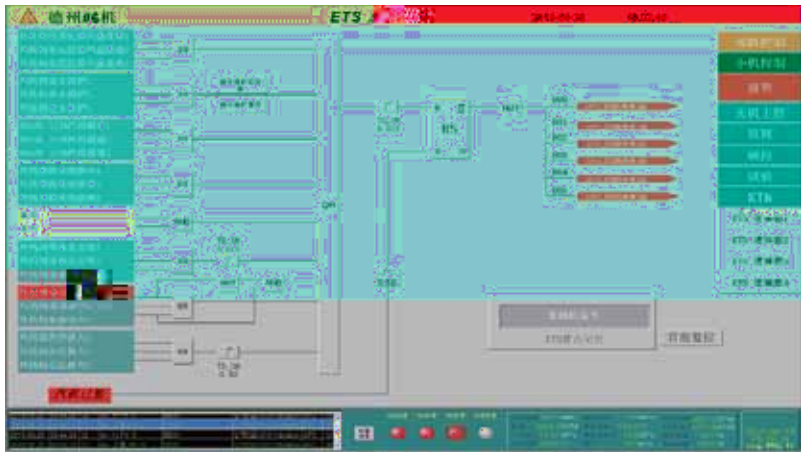
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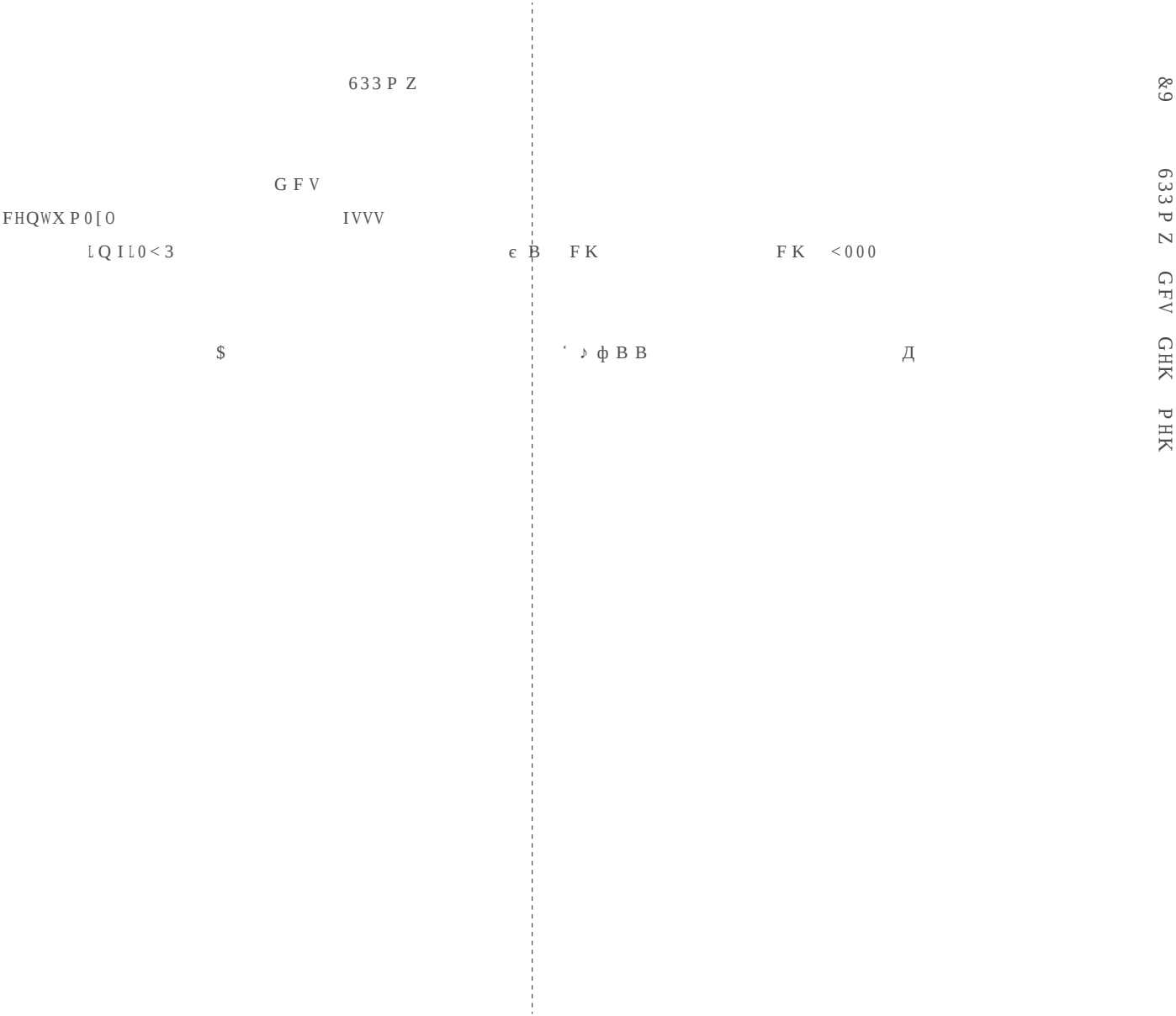
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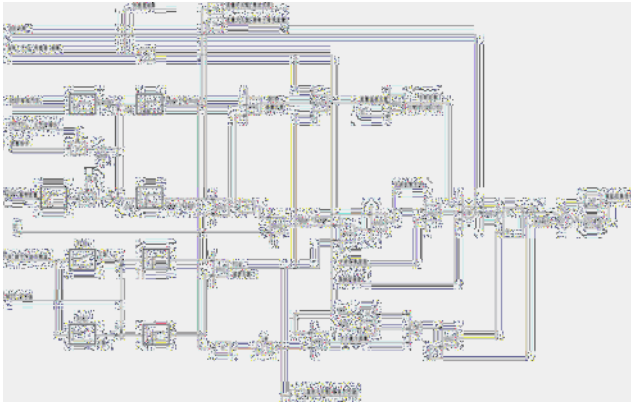
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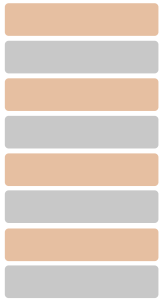
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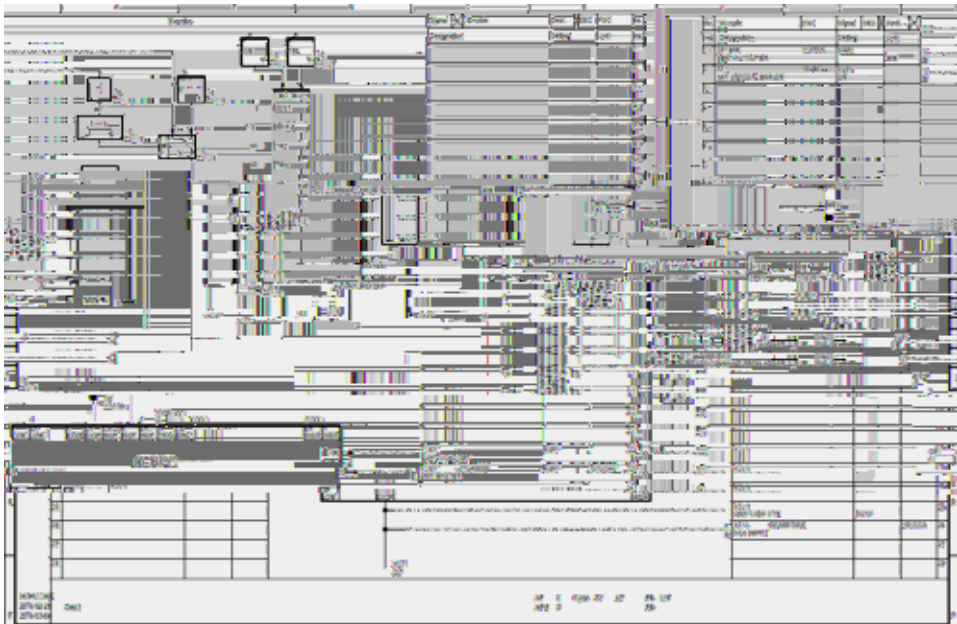
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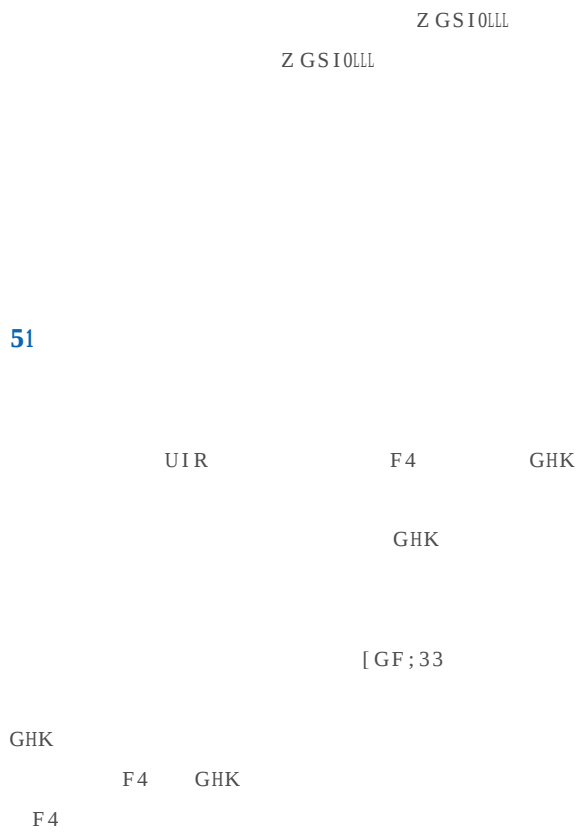
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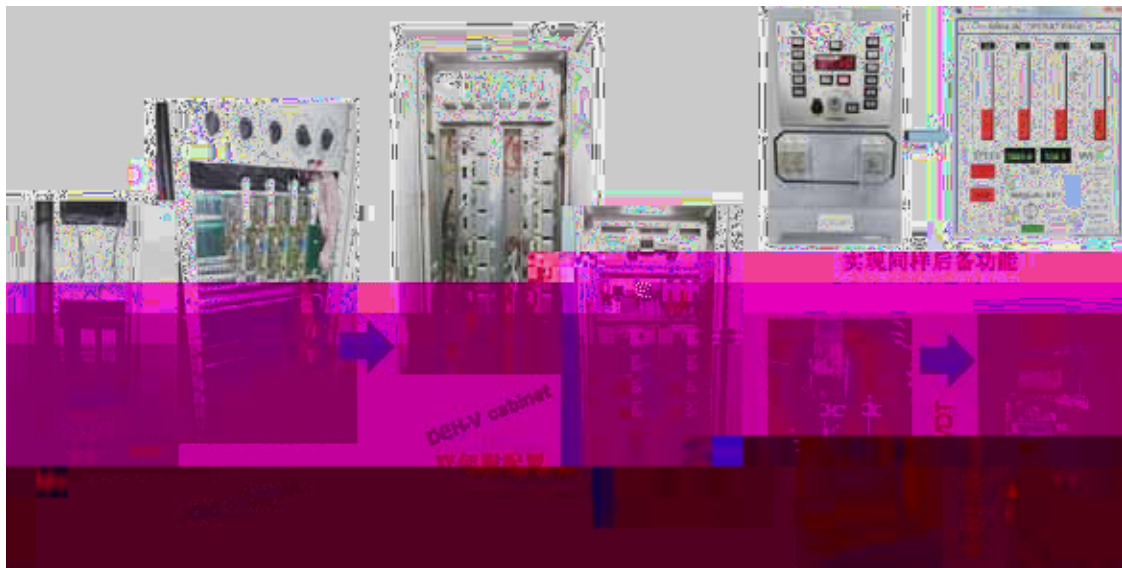
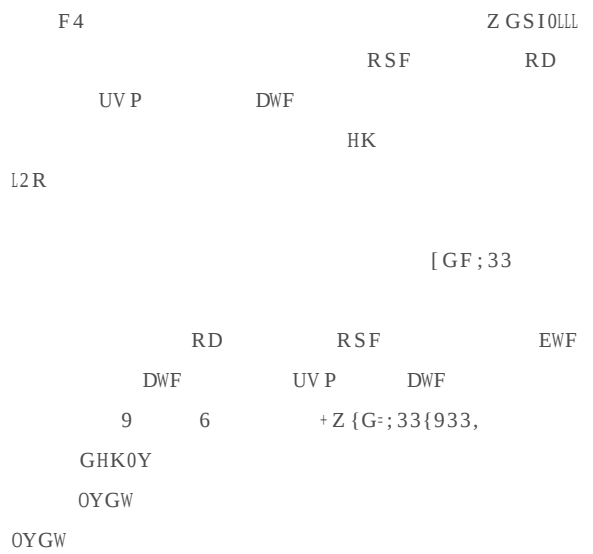
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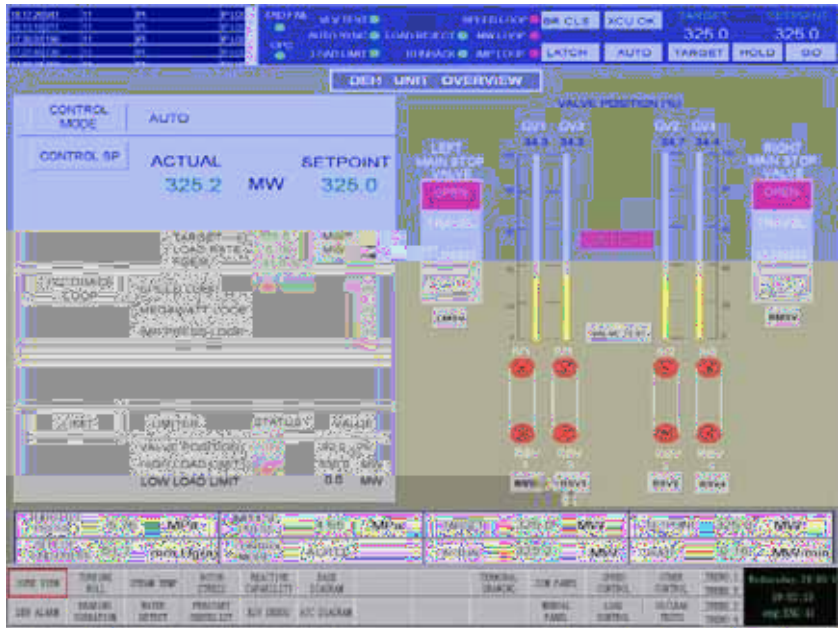
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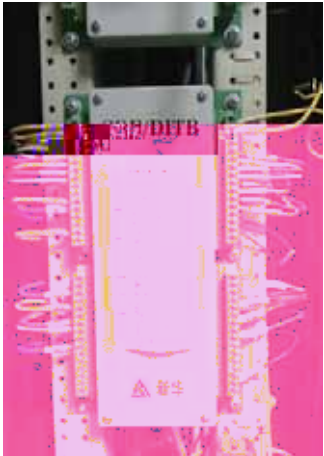
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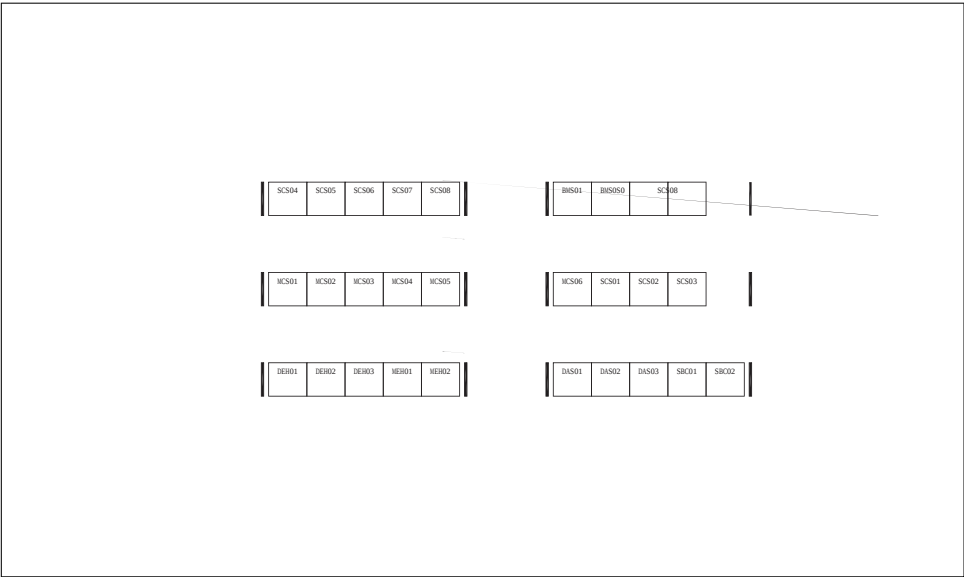
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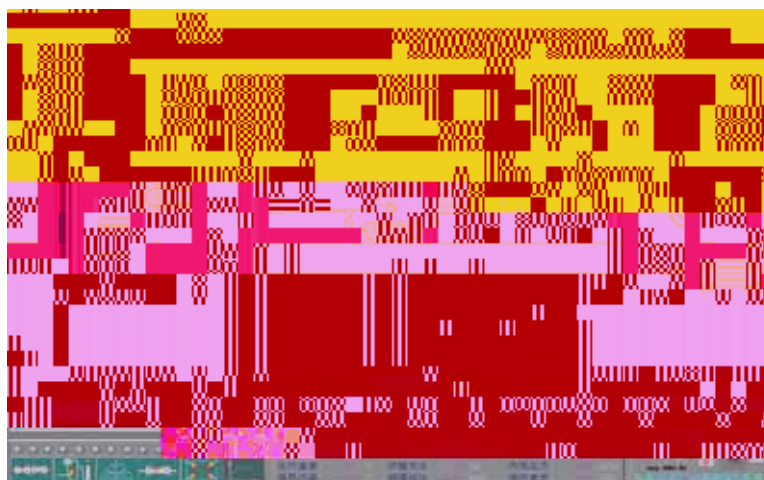
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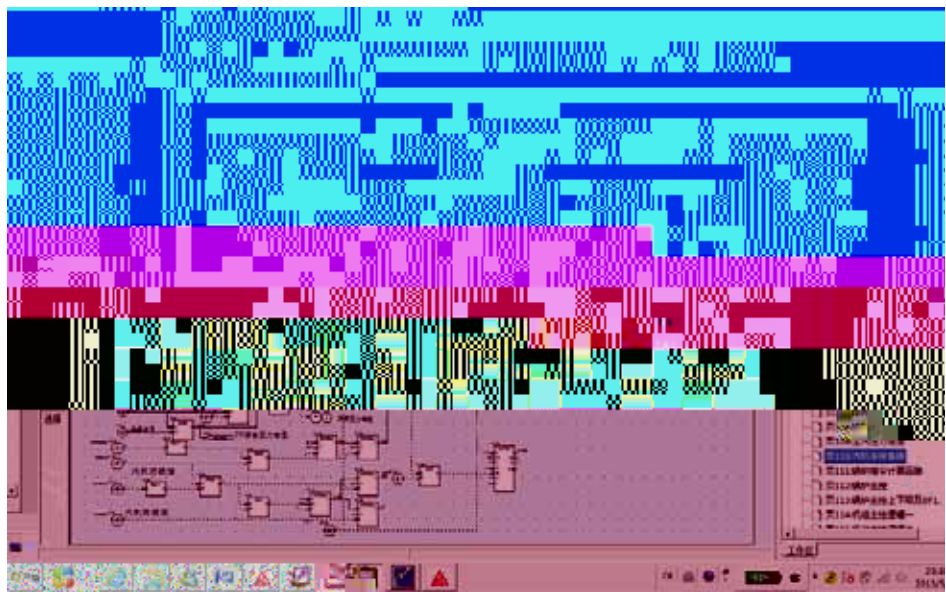
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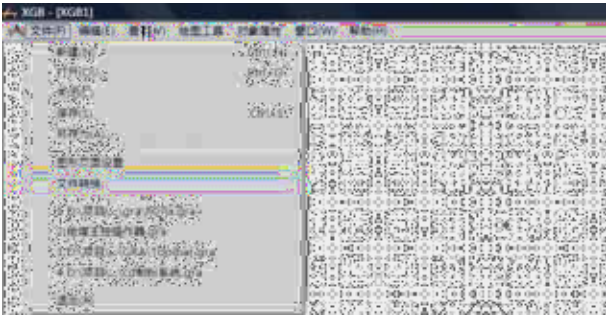
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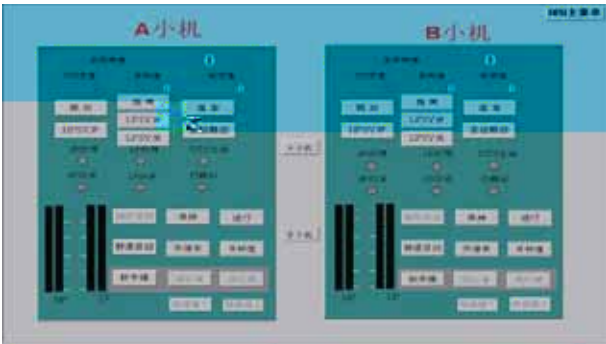
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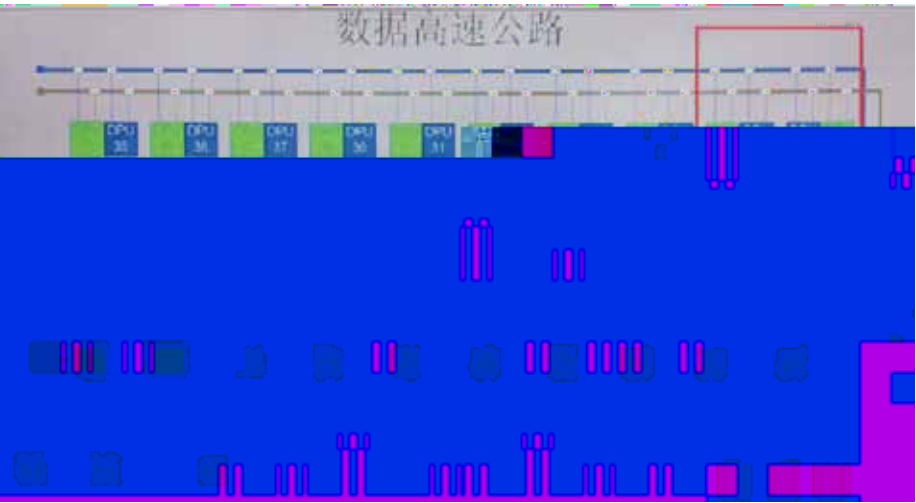


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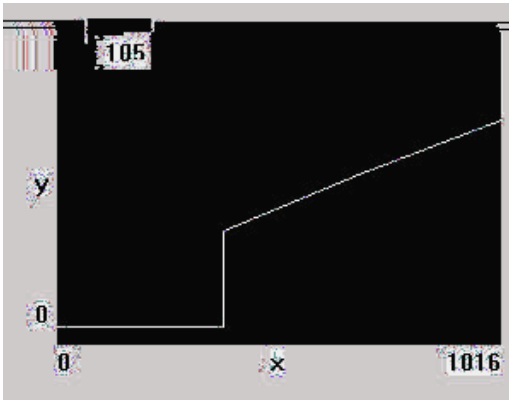
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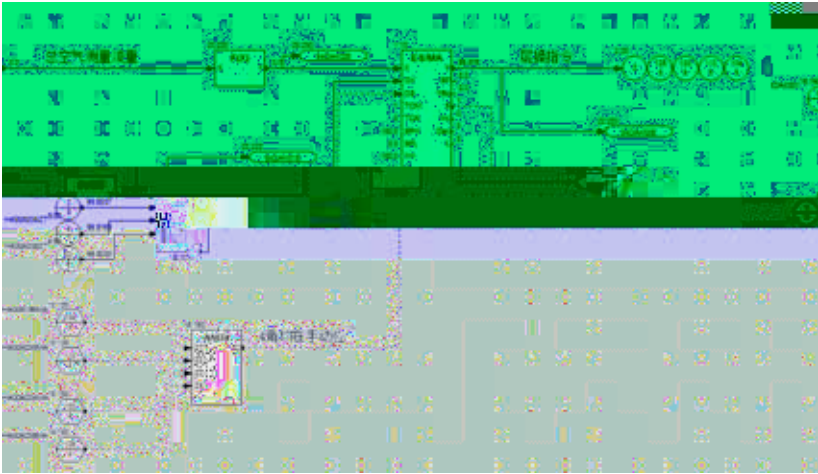
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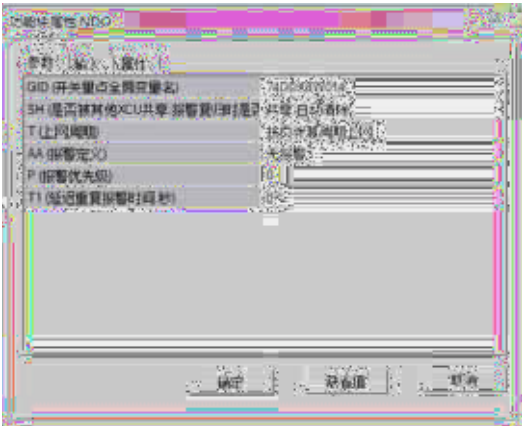
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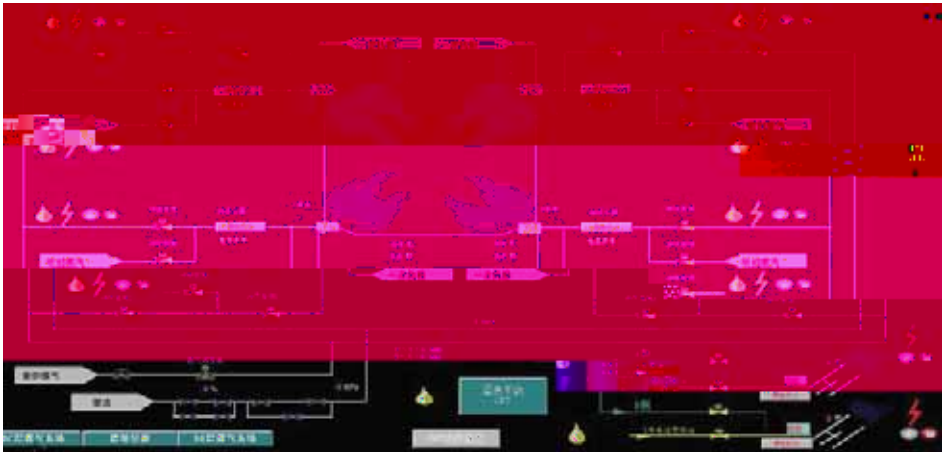
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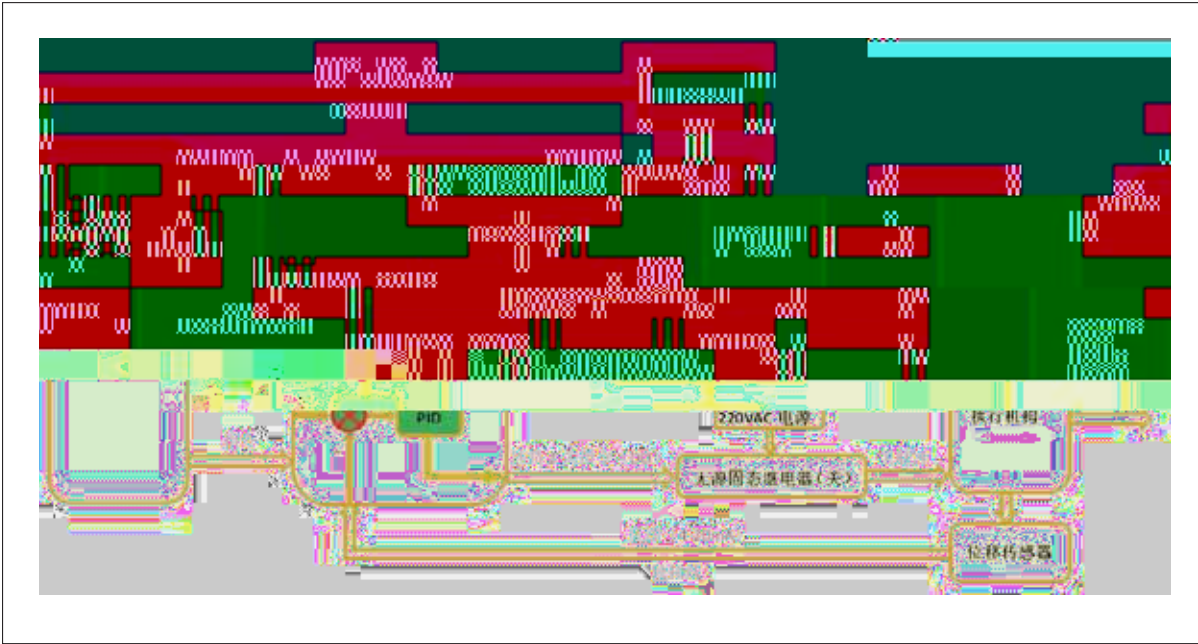
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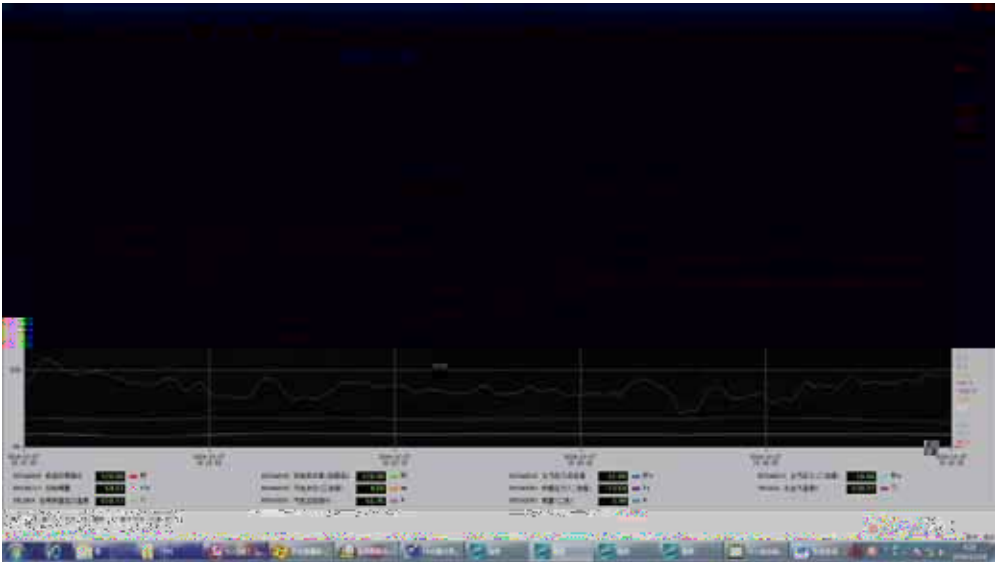
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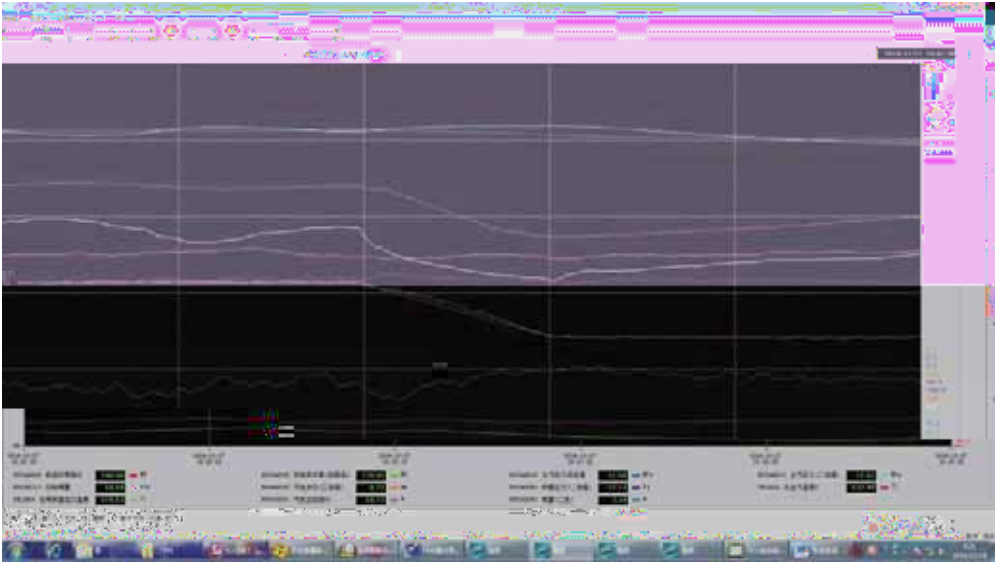
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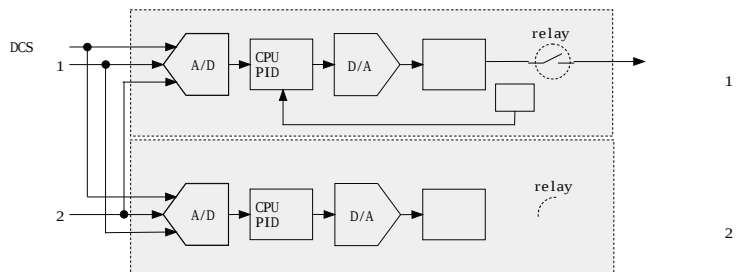
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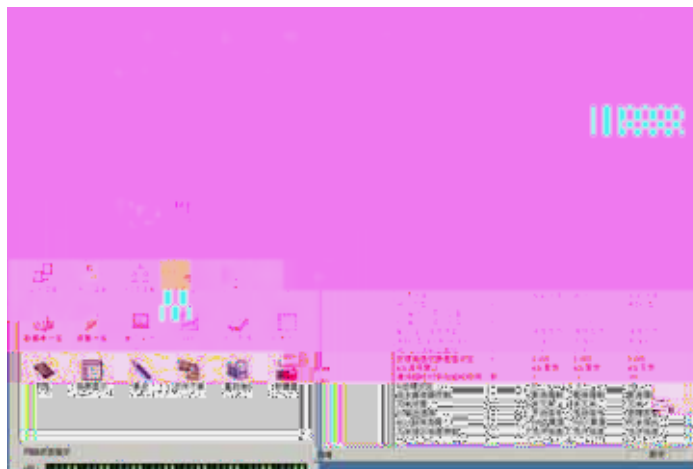
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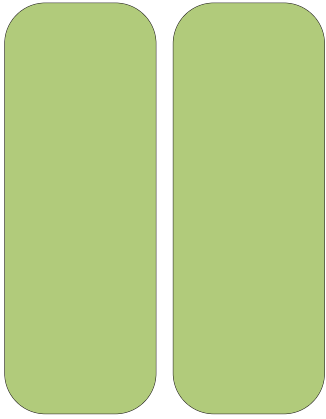
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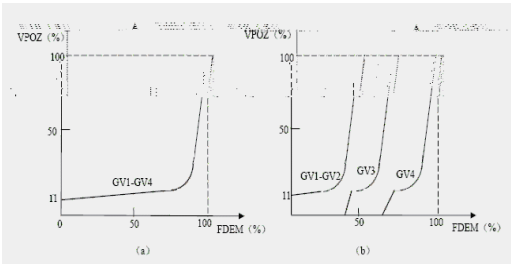
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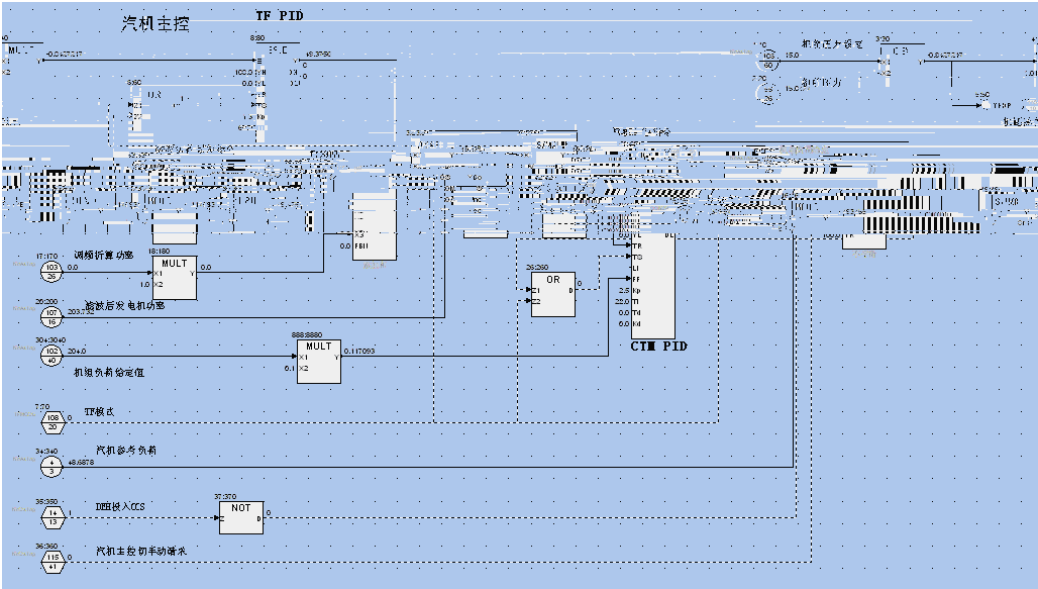
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DJF

Figure 1 illustrates the experimental design, showing a sequence of events: a fixation cross (0.5s), a stimulus (1s), and a response period (1s). The stimulus is a 2x2 grid of colored squares (red, green, blue, yellow) with a central fixation cross. The response period is a 2x2 grid of colored squares (red, green, blue, yellow) with a central fixation cross. The response period is divided into two parts: a first part (0.5s) and a second part (0.5s). The response period is also divided into two parts: a first part (0.5s) and a second part (0.5s). The response period is also divided into two parts: a first part (0.5s) and a second part (0.5s).

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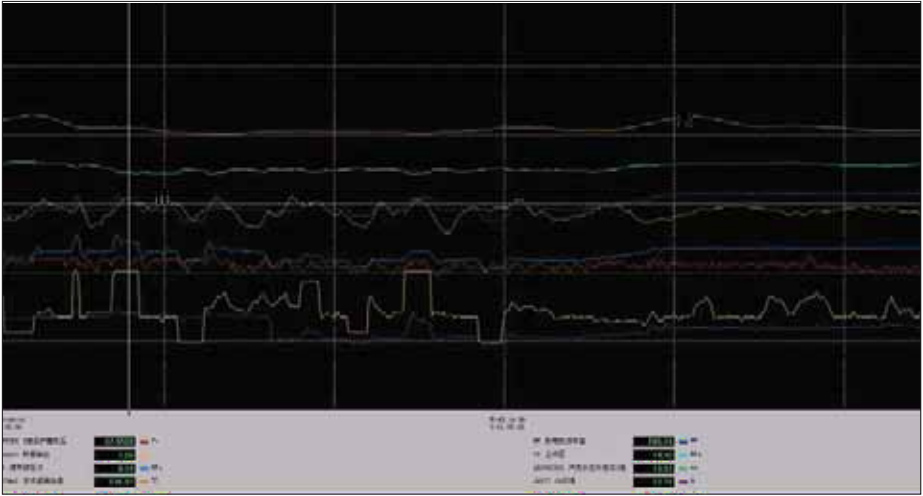
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: 57 653 P Z ; ; 93 6 (09 (

DJF

DJF : 45 43 P Z
53 P Z 6 93
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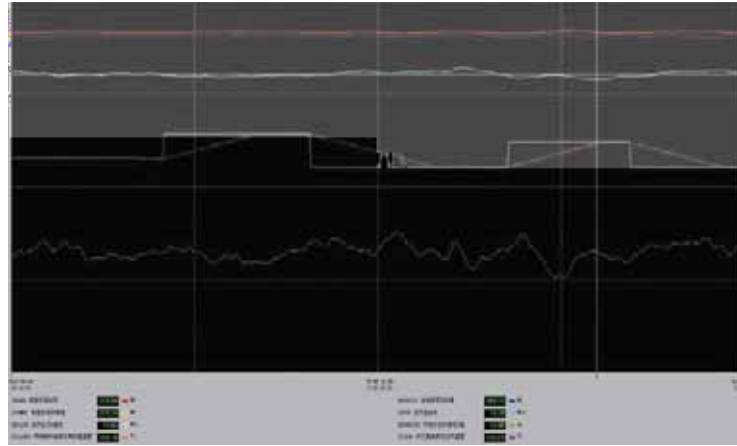
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 73 P Z > 8 P Z 2 P L Q 63 P Z
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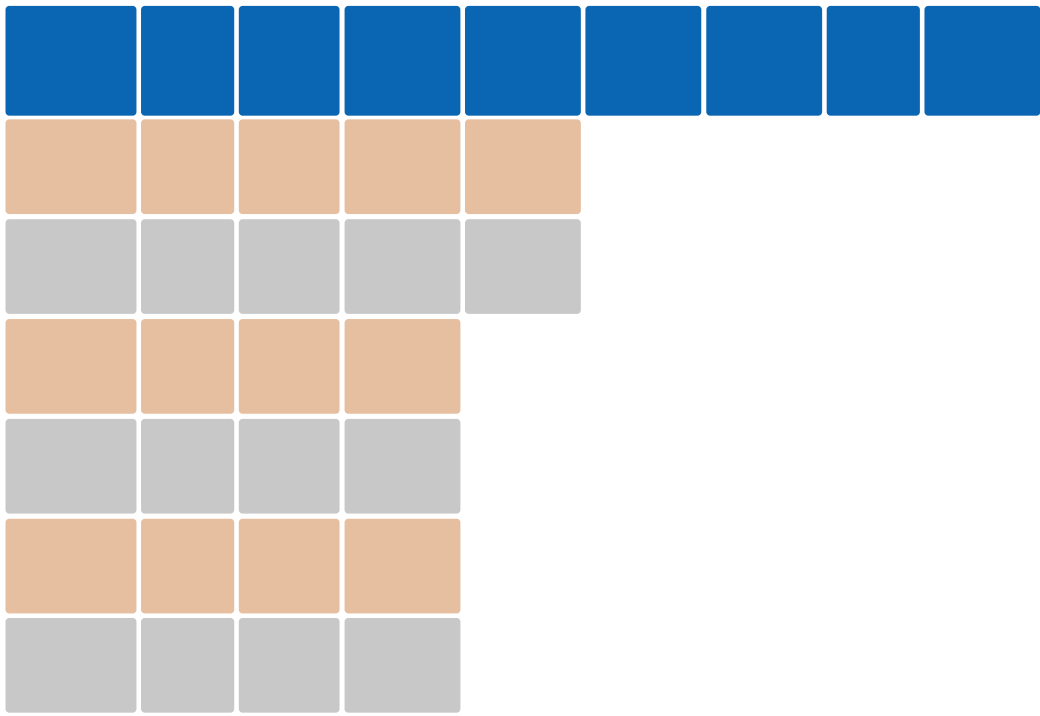
DJF RN
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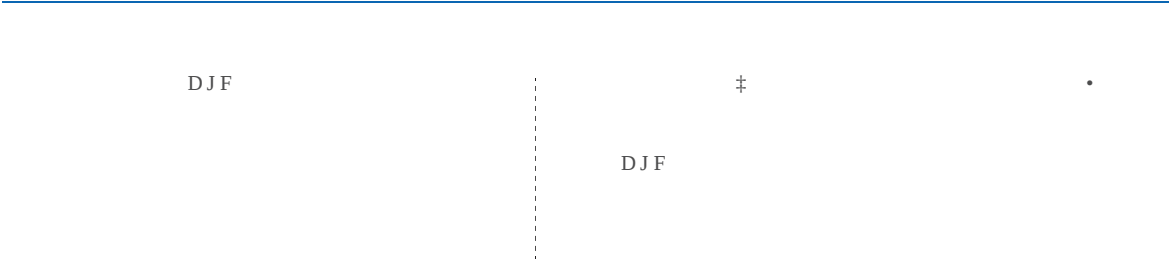
DJF
 583 P Z 5<3 P Z
 8 P Z 2 p l q
 <=6:-48 DJF
 <=6<-87 58<17 P Z
 5;<17 P Z 58<17 P Z
 49143 P Sd 86:1: %
 <=78-87 5;<16: P Z
 5;<157 P Z 5;;1< P Z
 , <=7<-63 5;<178 P Z
 57<178 P Z 5;;1< P Z

49148 P Sd 86:15 %
 <=8:-63 57<17 P Z
 57<178 P Z 57<17 P Z
 43-35:57 57<17 P Z
 5:<17 P Z 57<1<< P Z
 481<9 P Sd 8681: %
 43-3;-57 5:<17 P Z
 5;;1< P Z 5;3146 P Z
 43-43:57 5:<17 P Z
 57<17 P Z 5:<137 P Z
 4913 P Sd 86;15 %
 43-49:57 57<17 P Z
 57<188 P Z 57<1<5 P Z
 43-53:33 DJF
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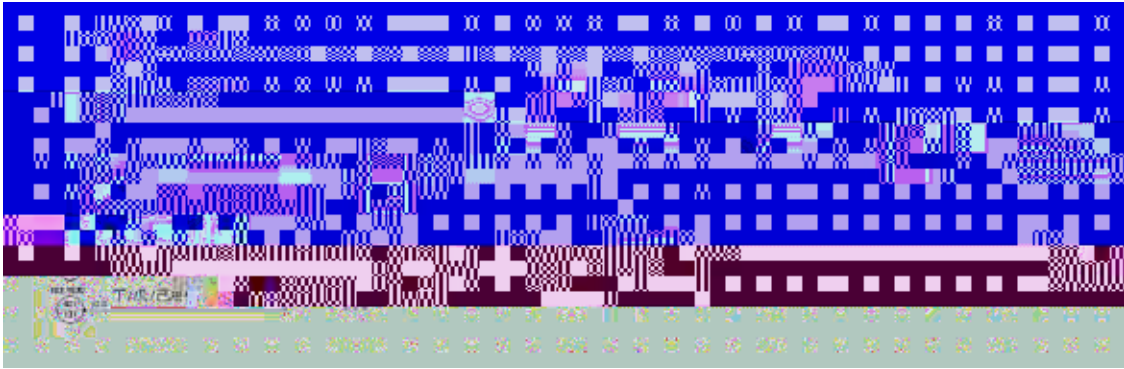
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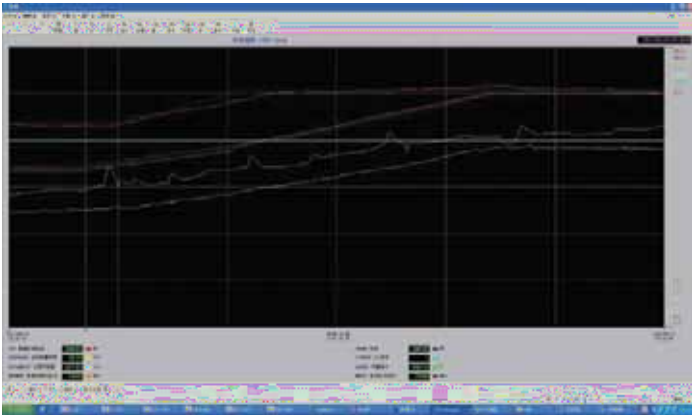
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316 P Sd
414 P Z
3177 P Sd

417 P Z
533 P Z
633 P Z

6



6 433 P Z

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	6& 533< 8	[GF;33
GDV P FV IVVV VFV HFV VEF		P FV
[GF;33	633 P Z	P FV GHE

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GDV P FV IVVV VFV HFV VEF

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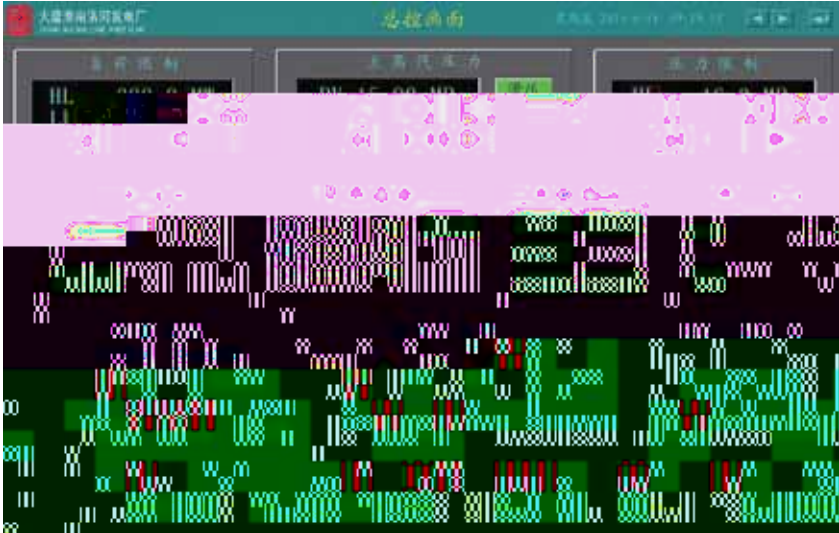
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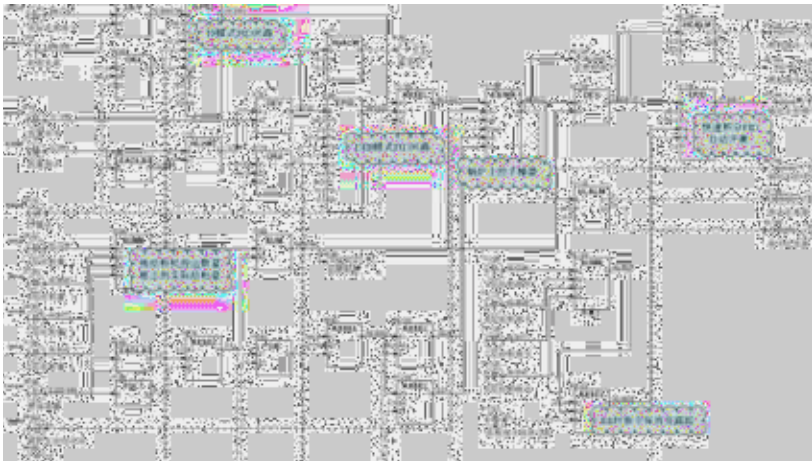


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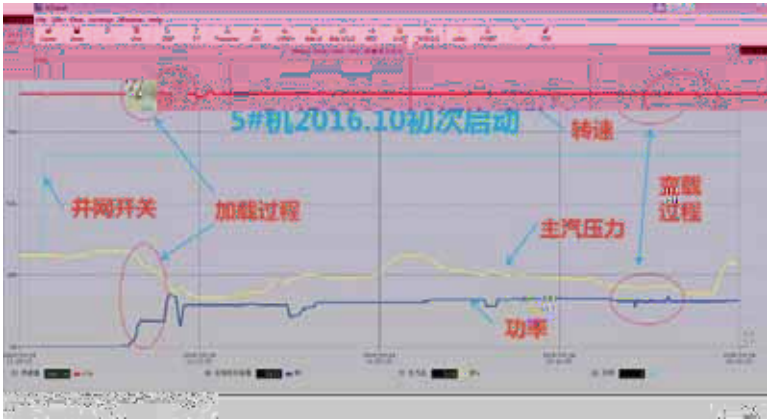
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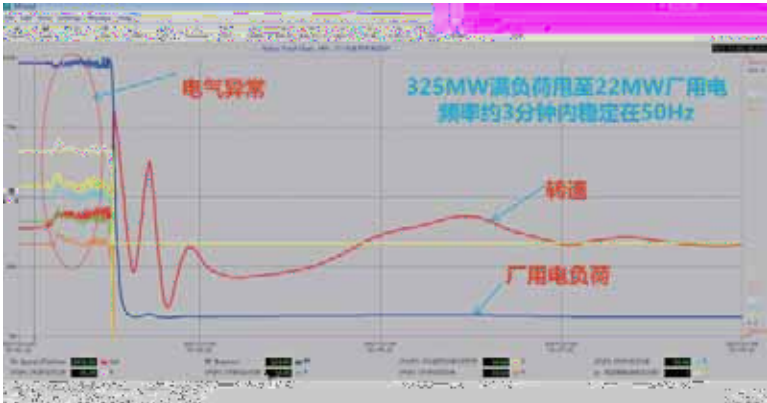
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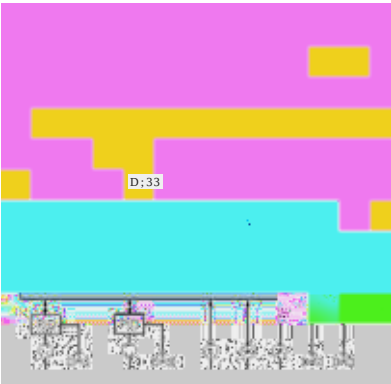


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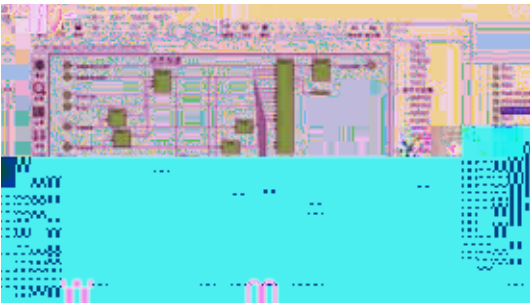
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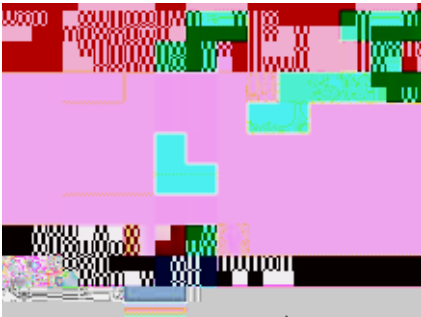
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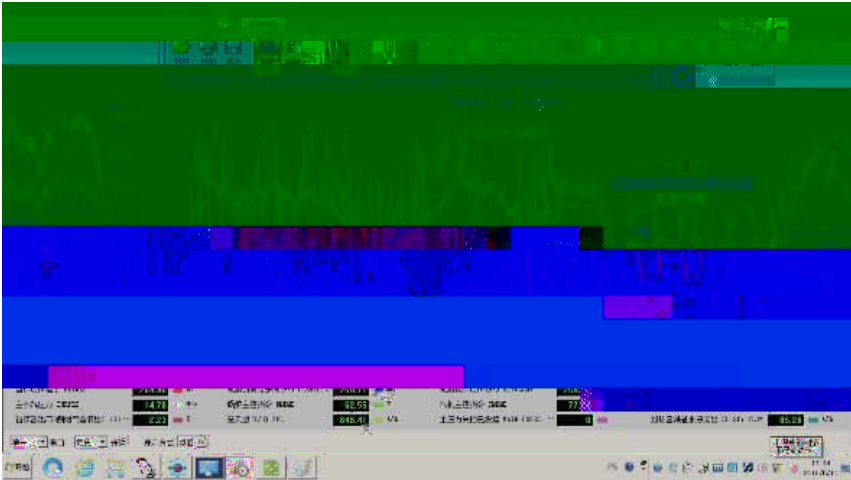


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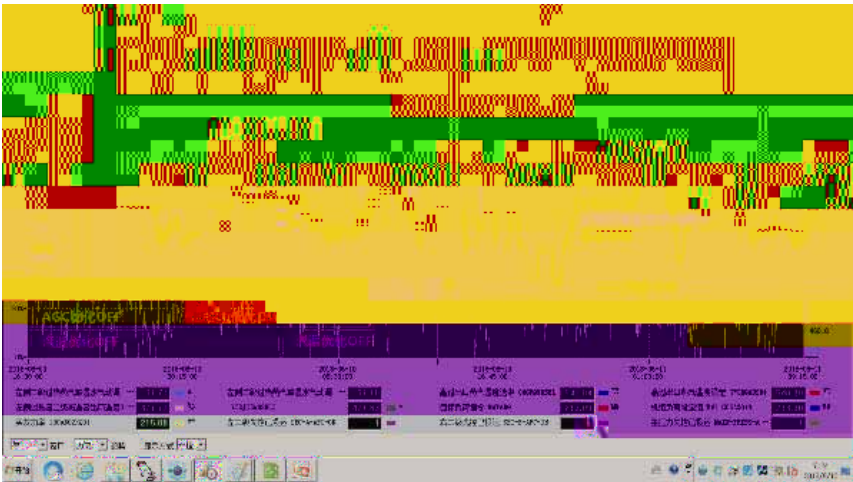
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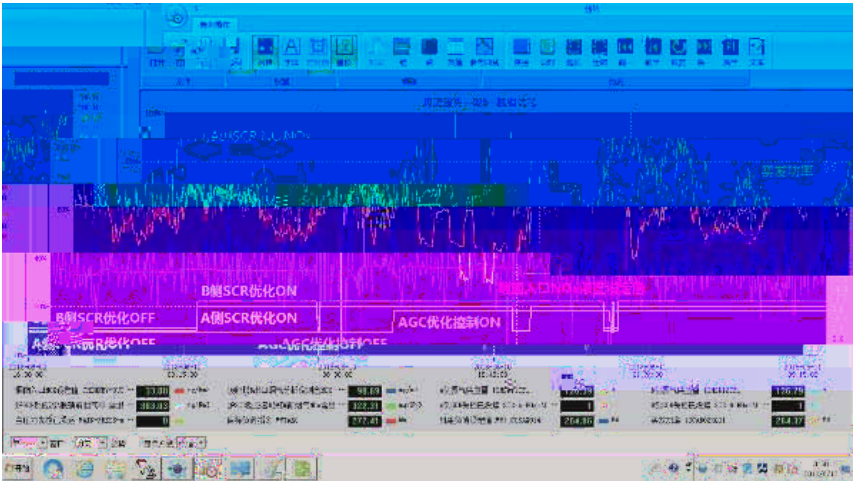
VFU QR{

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DJ F +YDSLG,
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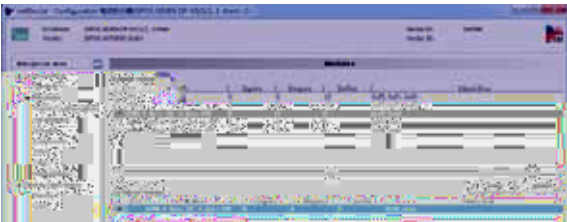


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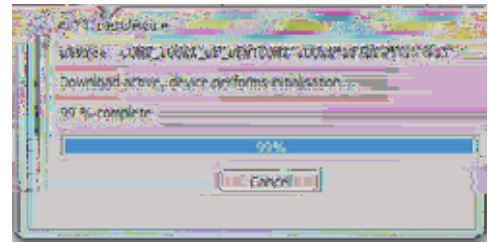


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GlQxp@3 GL

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DIQxp@5 DI

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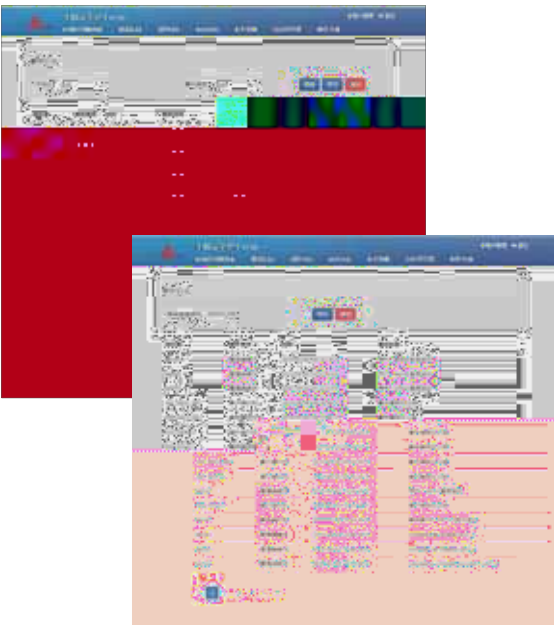
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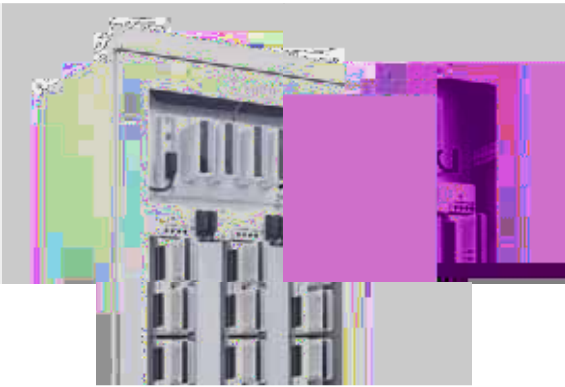
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