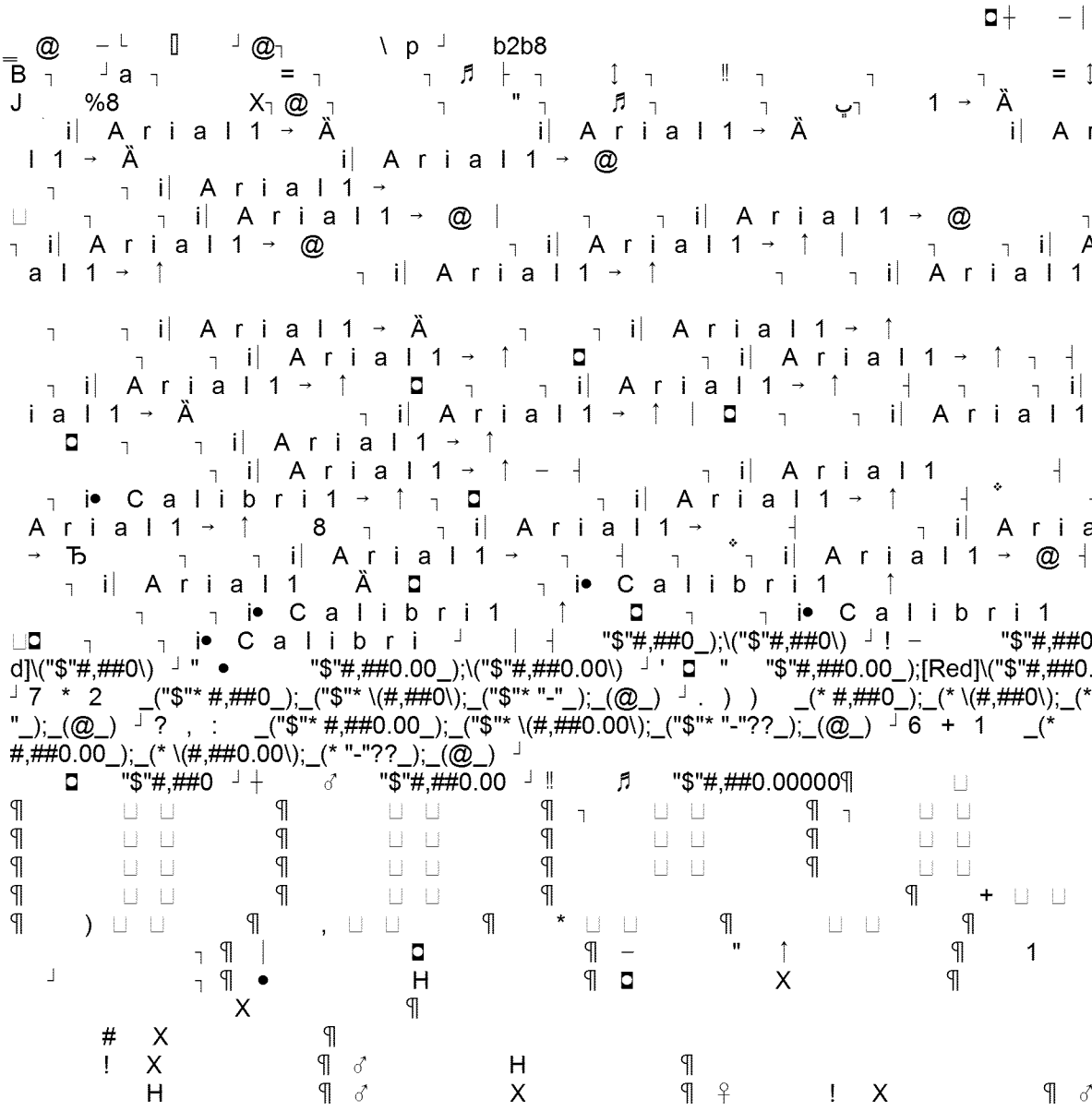

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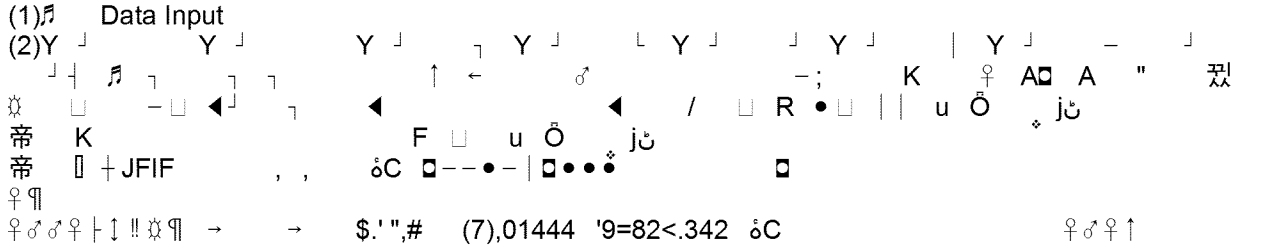

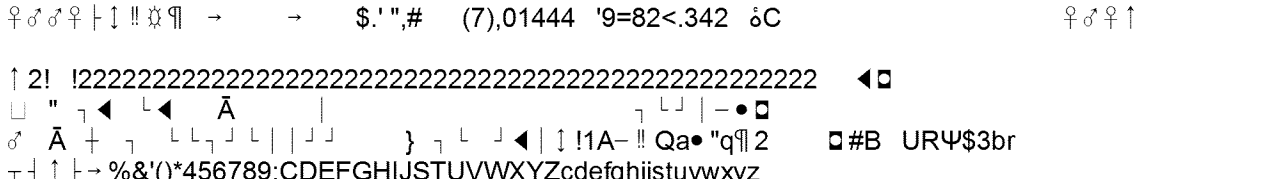

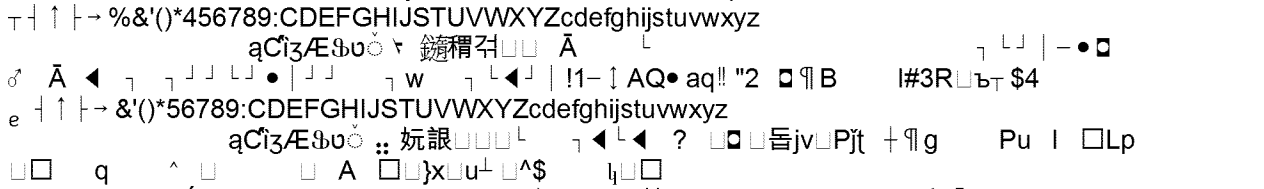

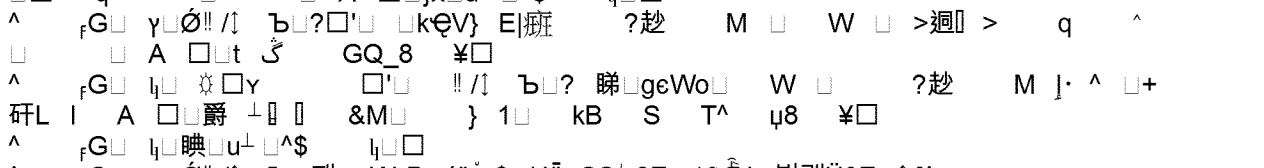

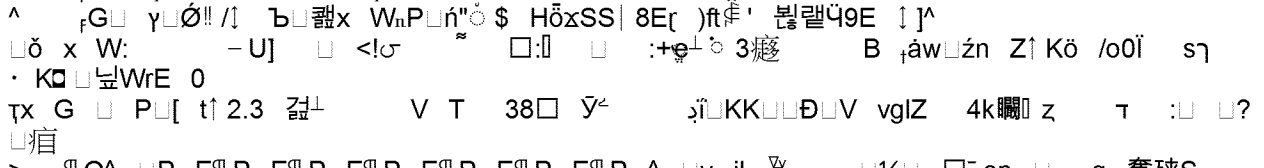

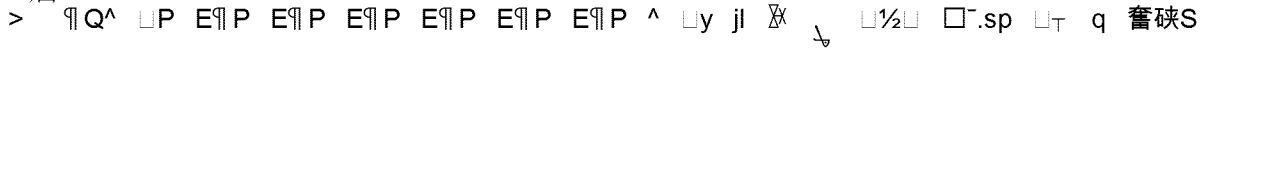

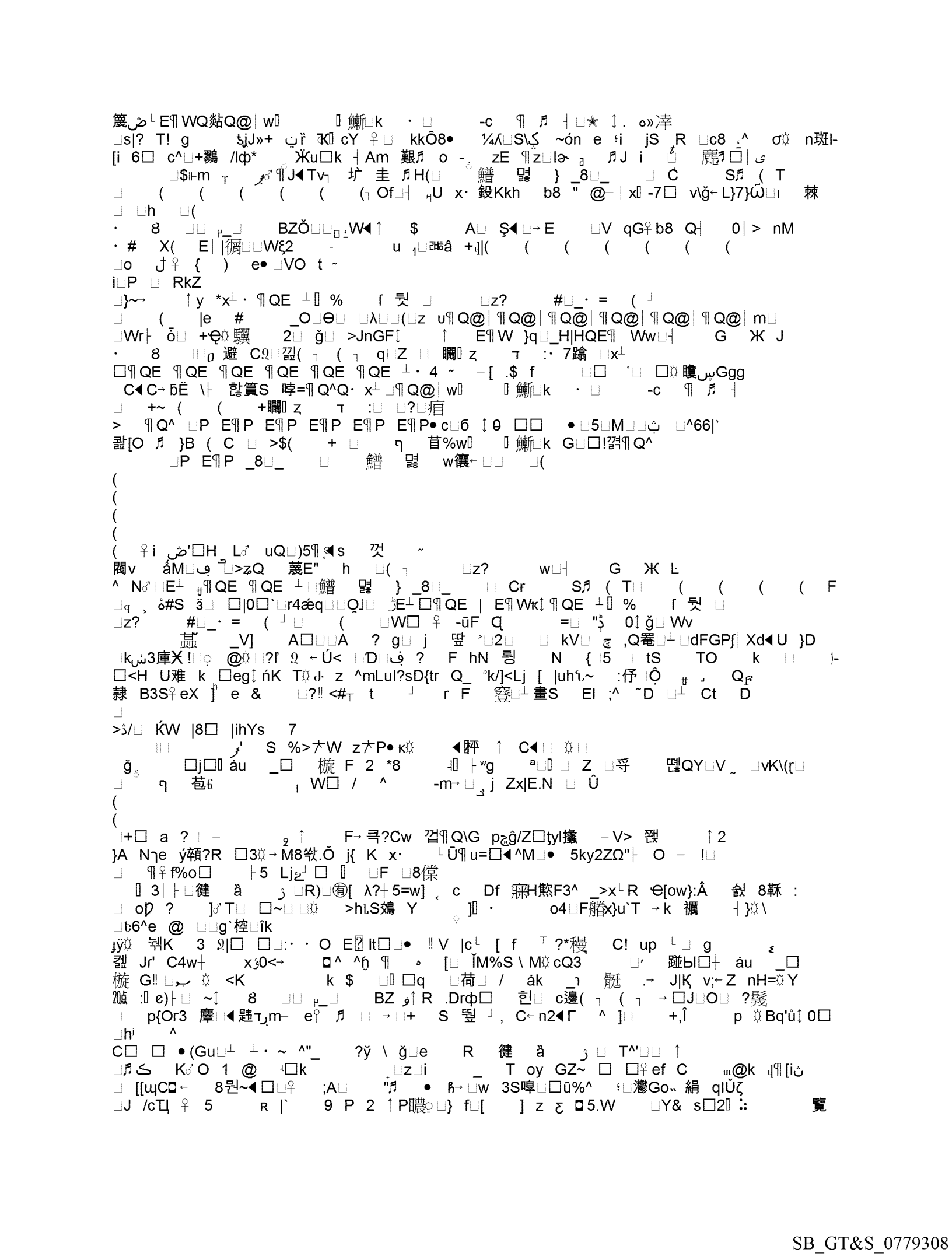

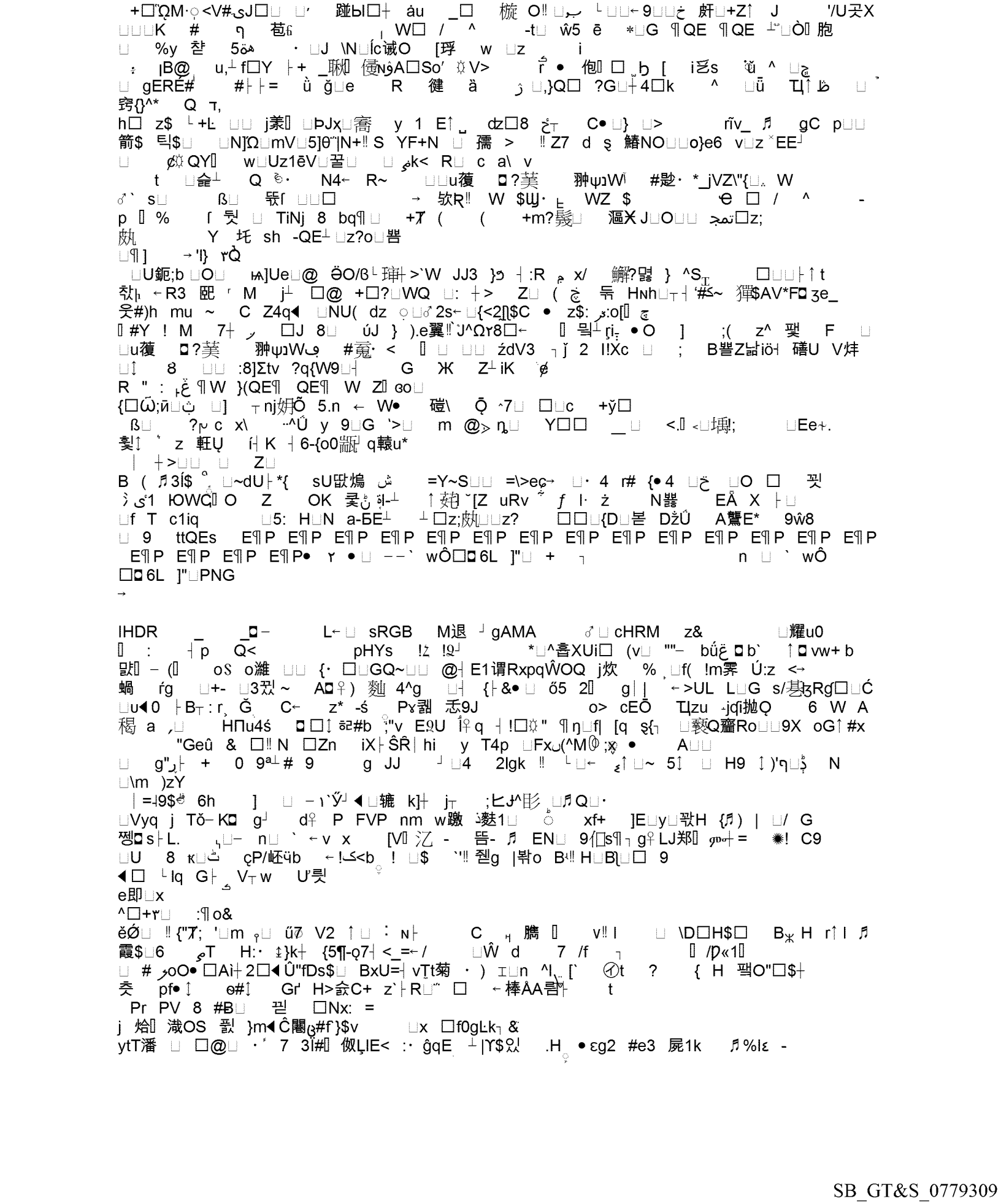

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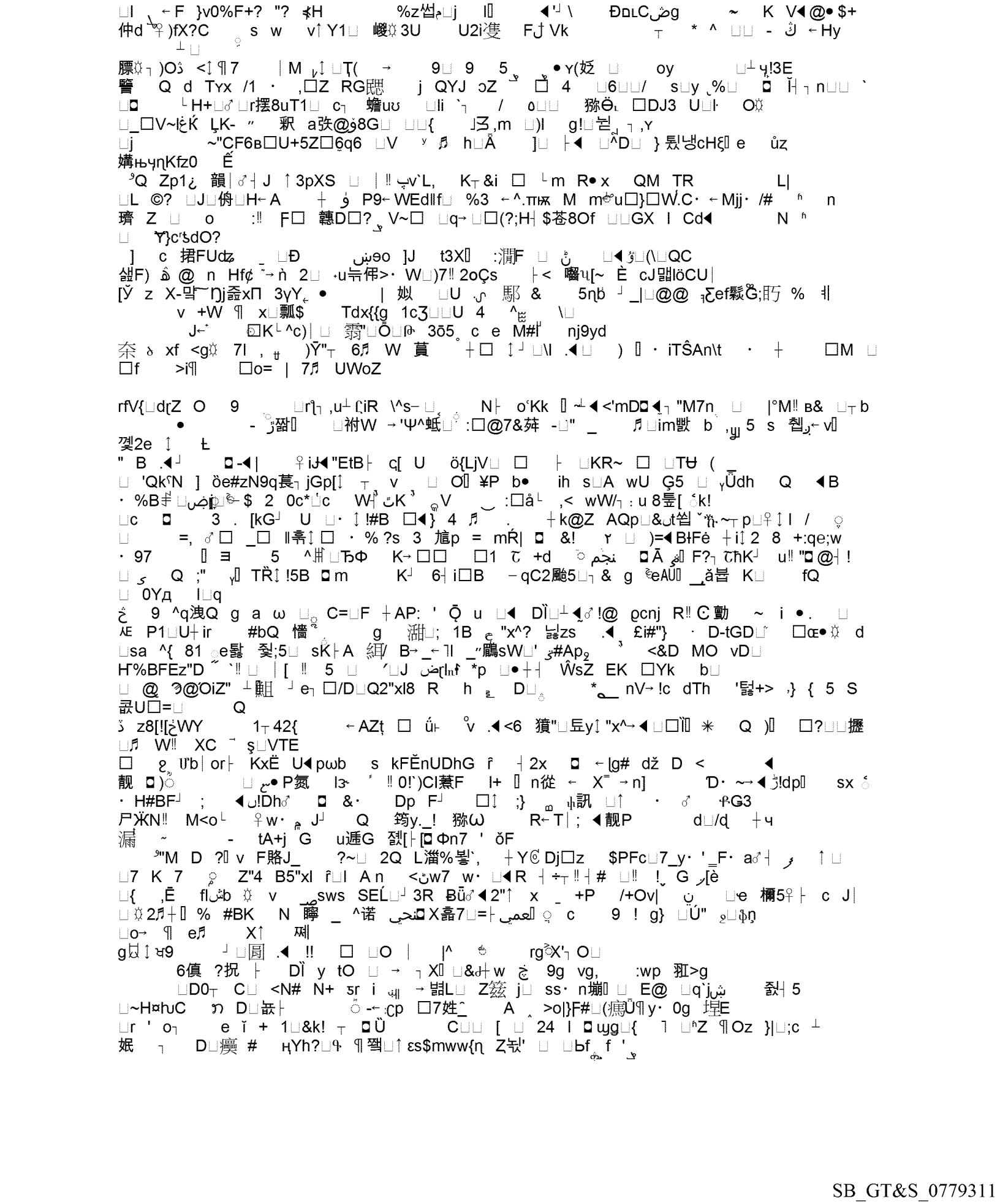

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Account #:↕ Service Agreement: ♬ Rate Schedule:┘ A10S┼ Service Address:◀ Service Location:♀ PG&E Office:┴ Business Description:k ADMINISTRATION OF HUMAN RESOURCE PROGRAMS (EXCEPT EDUCATION, PUBLIC HEALTH, AND VETERANS' AFFAIRS PROGRAMS) 1 PDP Bills for Summer 2009 -- With No Load Changes
Total
Billing└ May┘ June┘ July– August┘ Sept└ Oct– Summer– Annual☼ Max Demand (kW)↕ Energy Usage (kWh) This TOU bill is based on your├ Time-of-Use (TOU) Billing% current rate, or otherwise applicable Time-Of-Use (TOU) rate schedule.
PDP Events*♂ PDP Credits♂ PDP Charges This PDP bill is based on your┴ PDP Billing - Default! 2009 usage, assuming no change or shift in energy usage behavior.♀ Show_50%_CRC
Summer % Chng
Annual % Chng♂ Time-of-Use
Rate (TOU)┼ Peak Day Pricing
Rate (PDP)
QUICK LOOK= Your annual bill is expected to increase on Peak Day Pricing.• Monthly♂ Billing ($)< The volatility of your monthly bill is expected to increase.– Notes:R * These totals are based on 12 PDP events. The number of could range from 9 to 15,G depending on weather, CAISO declared emergencies and electricity costs.♬ RATE SCHEDULE:) Applicable Summer TOU / PDP Rate Schedule! Options for optimizing PDP on the E19S Rate└ TOU└ PDP TOU / PDP← Peak Load Shift / Reduction↕ Peak Event ($/kWh)┐ --h You can reduce peak load, or shift energy to time periods when costs are lower outside of on-peak hours.
Demand ($/kW)♬ PDP Peak Adder← Extended Peak Period Option• On-Peak♀ (2 - 6pm on b You can choose an extended 6-hour peak event periods in exchange for lower applicable PDP charges. Part-Peak♂ event days)• Maximum↑ Every-Other Event Optione You can choose to have PDP charges apply to every other PDP event, with exposure to half the charges.¶ Energy ($/kWh usage)♬ Demand Credits♀ (All summer)7 The InterACT "What If" Analysis Tool will allow you to □ Off-Peak5 perform comprehensive rate analyses, with the options7 above, various time periods and # of PDP day scenarios.♬ Energy Credits+ DISCLAIMER: For discussion purposes only. □HE RATES AND RATE ANALYSIS ARE PROVIDED BY PG&E FOR THE LIMITED PURPOSE OF ASSISTING USERS AND THEIR AUTHORIZED REPRESENTATIVES TO REVIEW AND MANAGE THEIR USE OF ELECTRICITY. ALL USERS AND THEIR AUTHORIZED REPRESENTATIVES HEREBY ACKNOWLEDGE AND□GREE THAT THE RATE ANALYSIS IS AN ESTIMATE OF ENERGY COSTS AND NOT A REPRESENTATION, WARRANTY OR GUARANTEE FROM PG&E THAT A USER WILL HAVE TO PAY THE MONIES SET FORTH IN THE RATE ANALYSIS OR RECEIVE ANY POTENTIAL ENERGY SAVINGS SET FORTH THEREIN. Z □ y\ ♀
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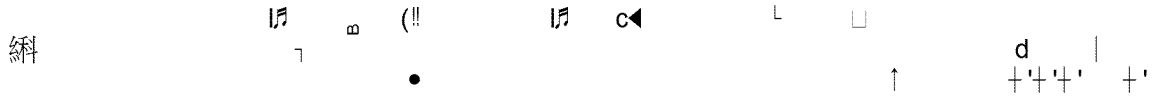

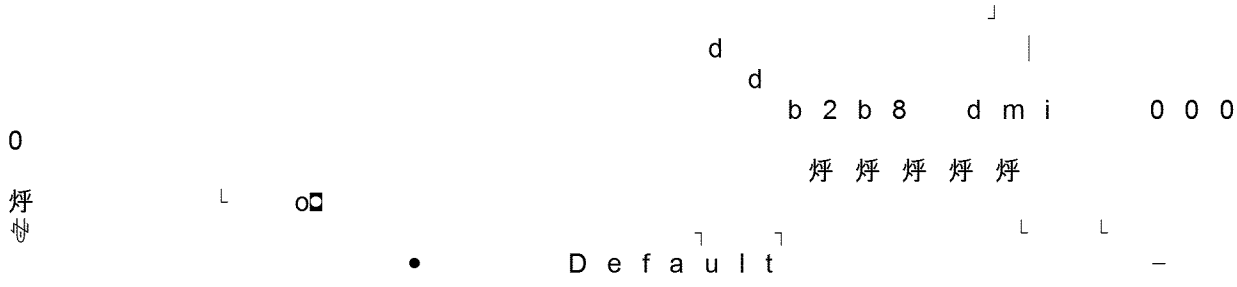

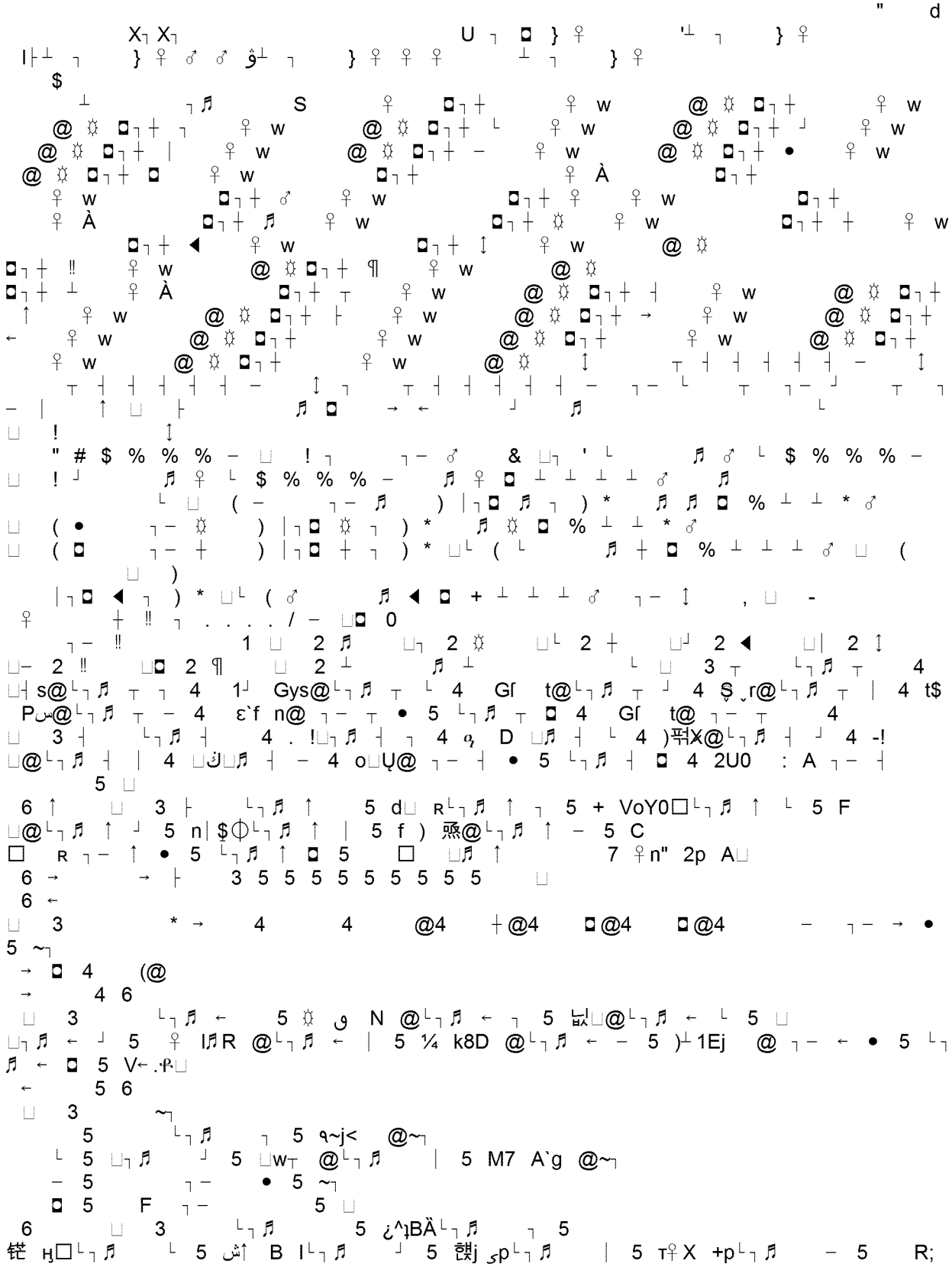

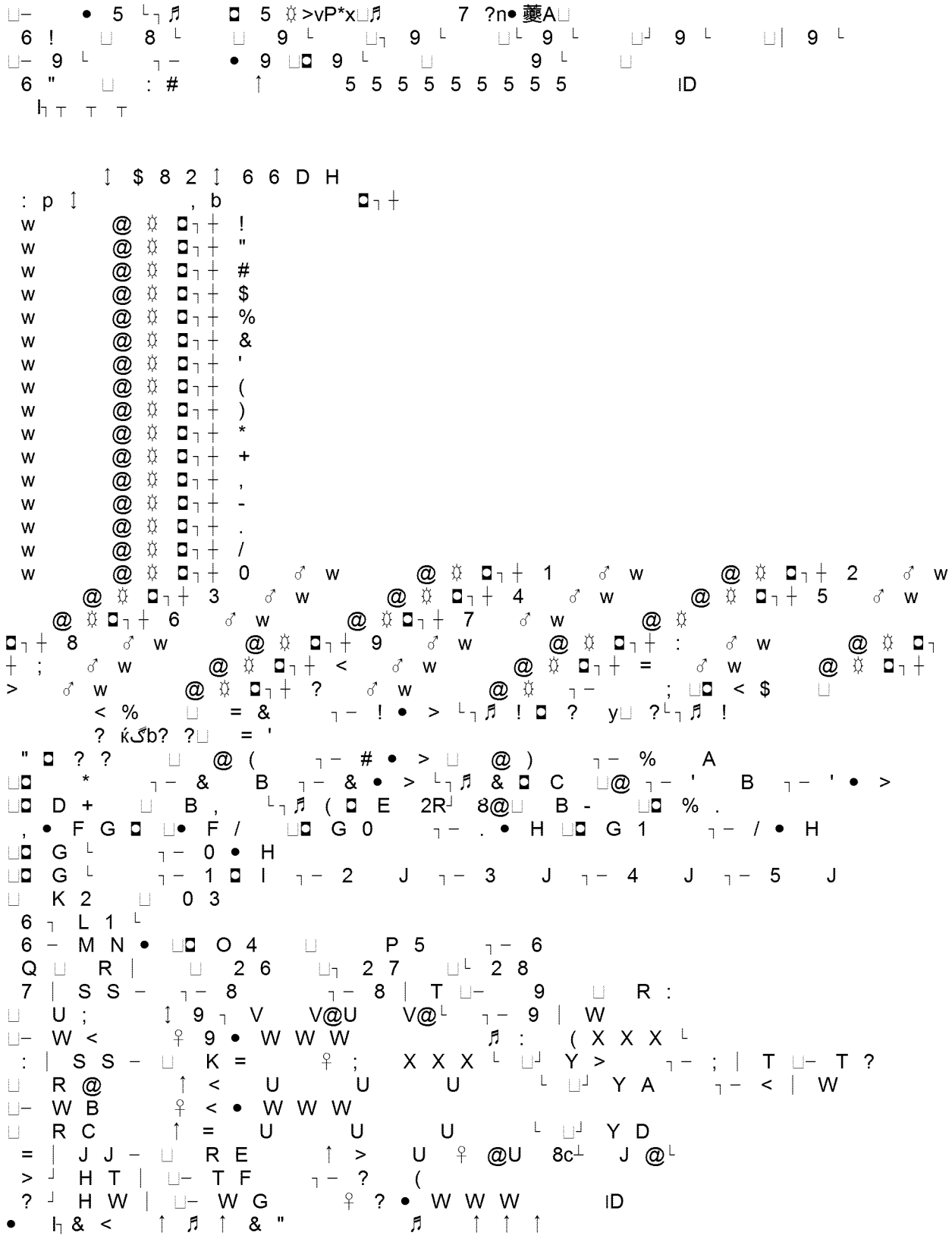

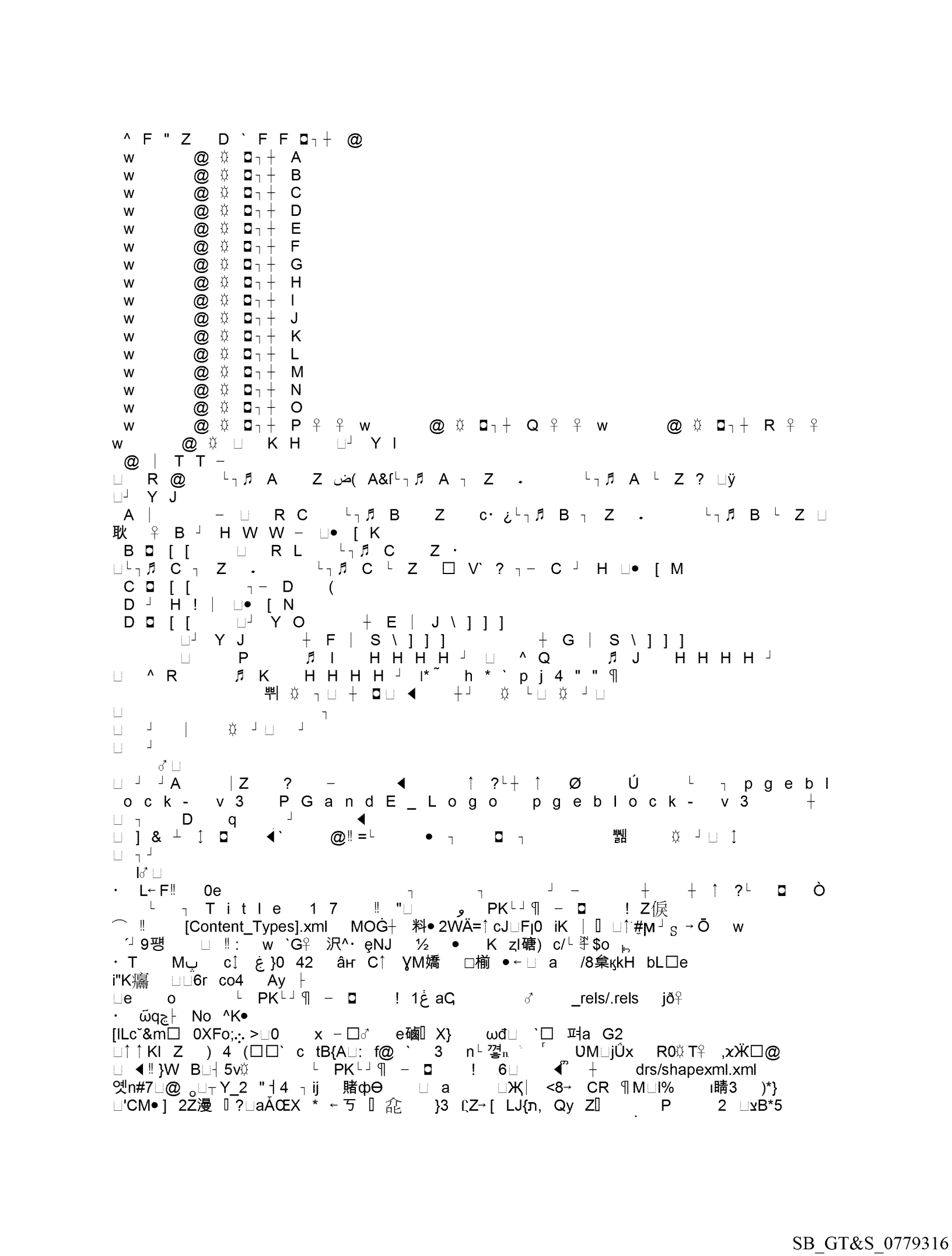

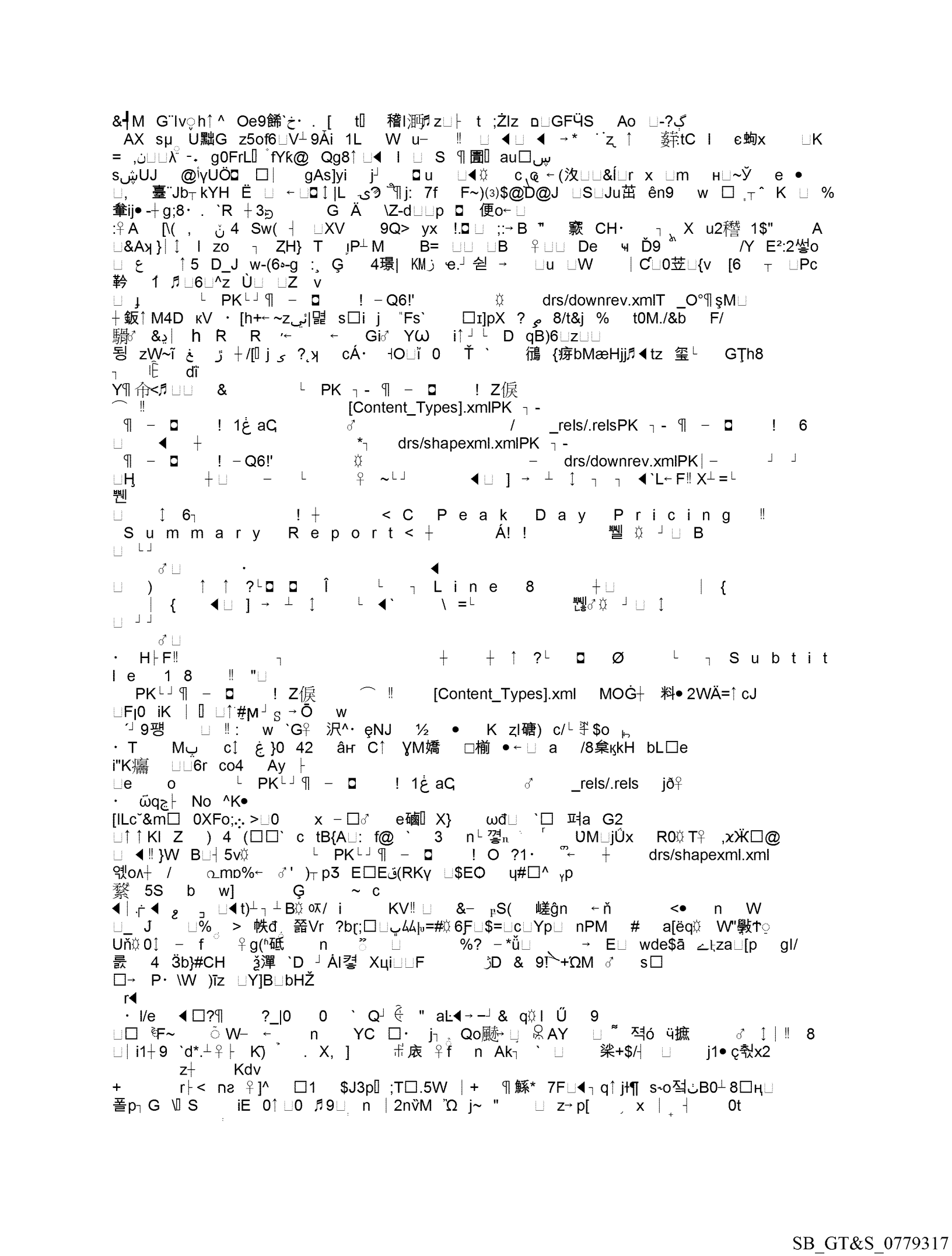

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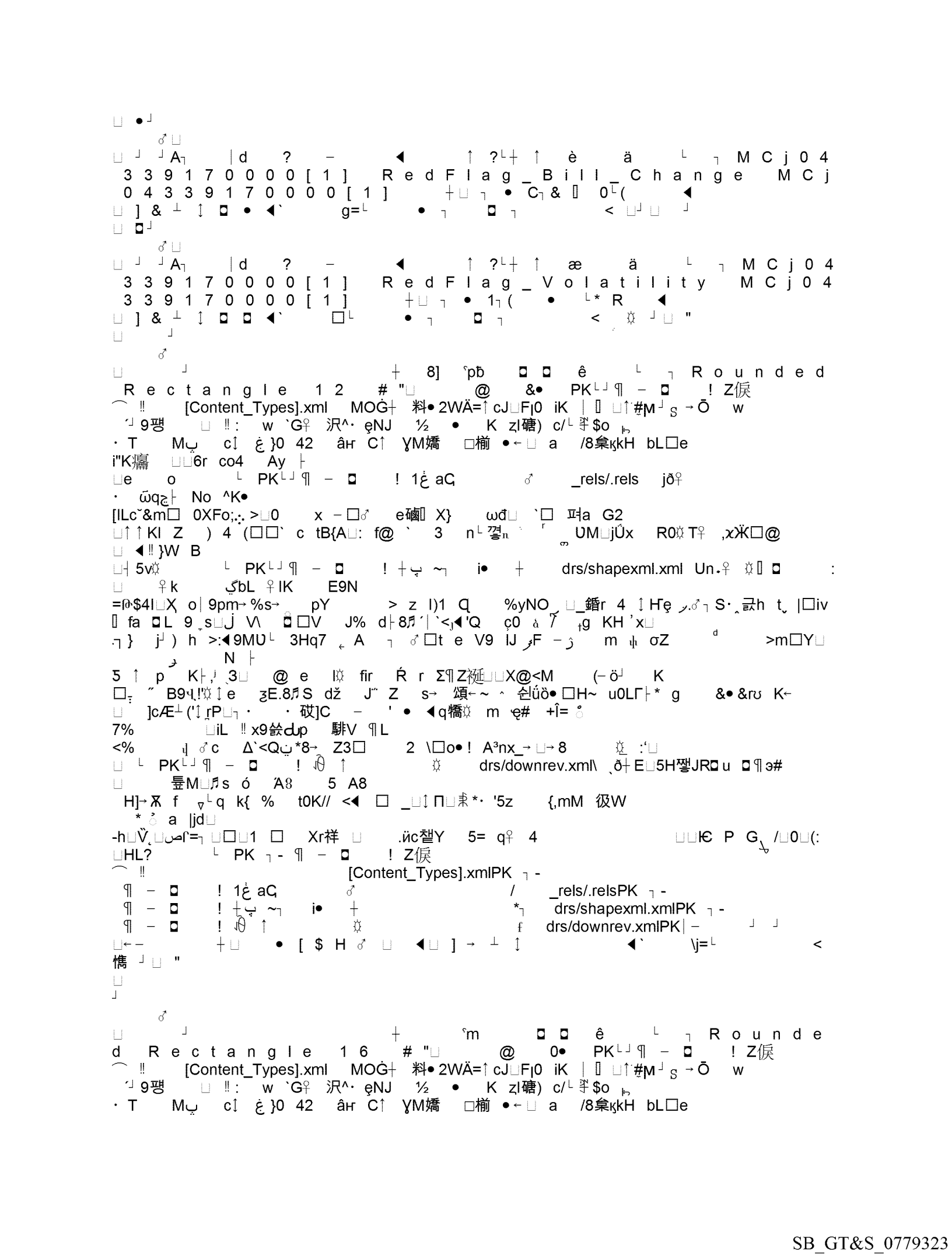

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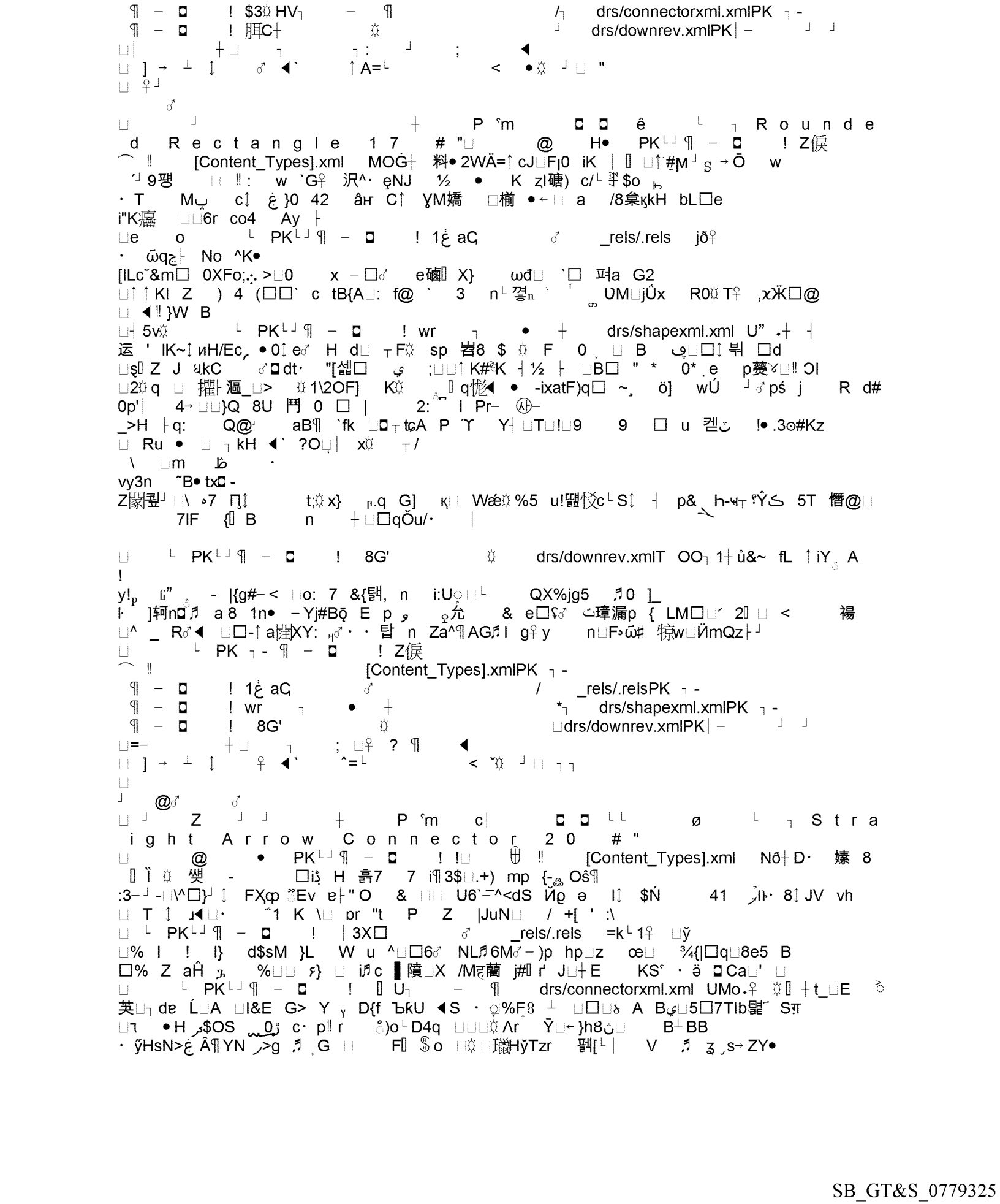

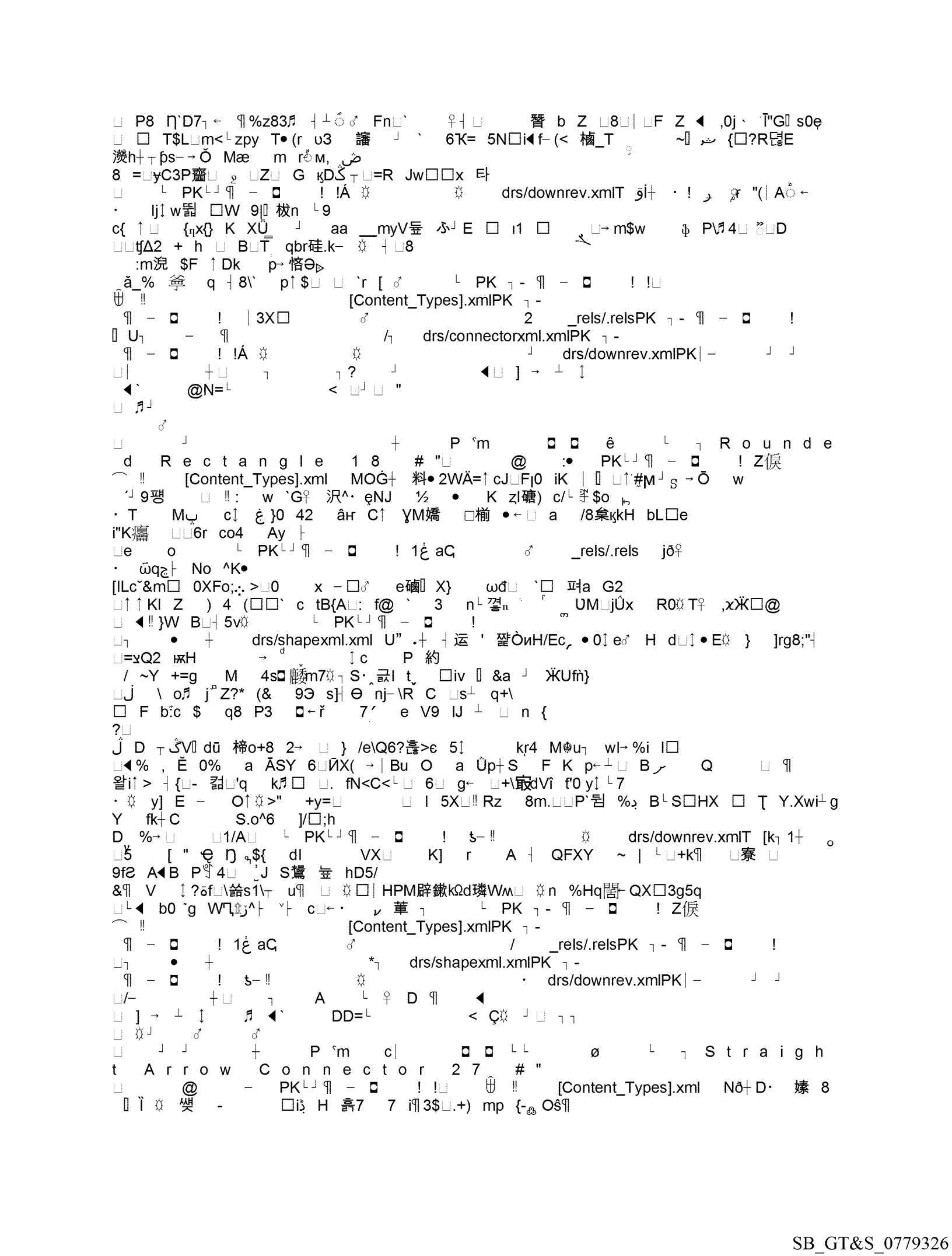

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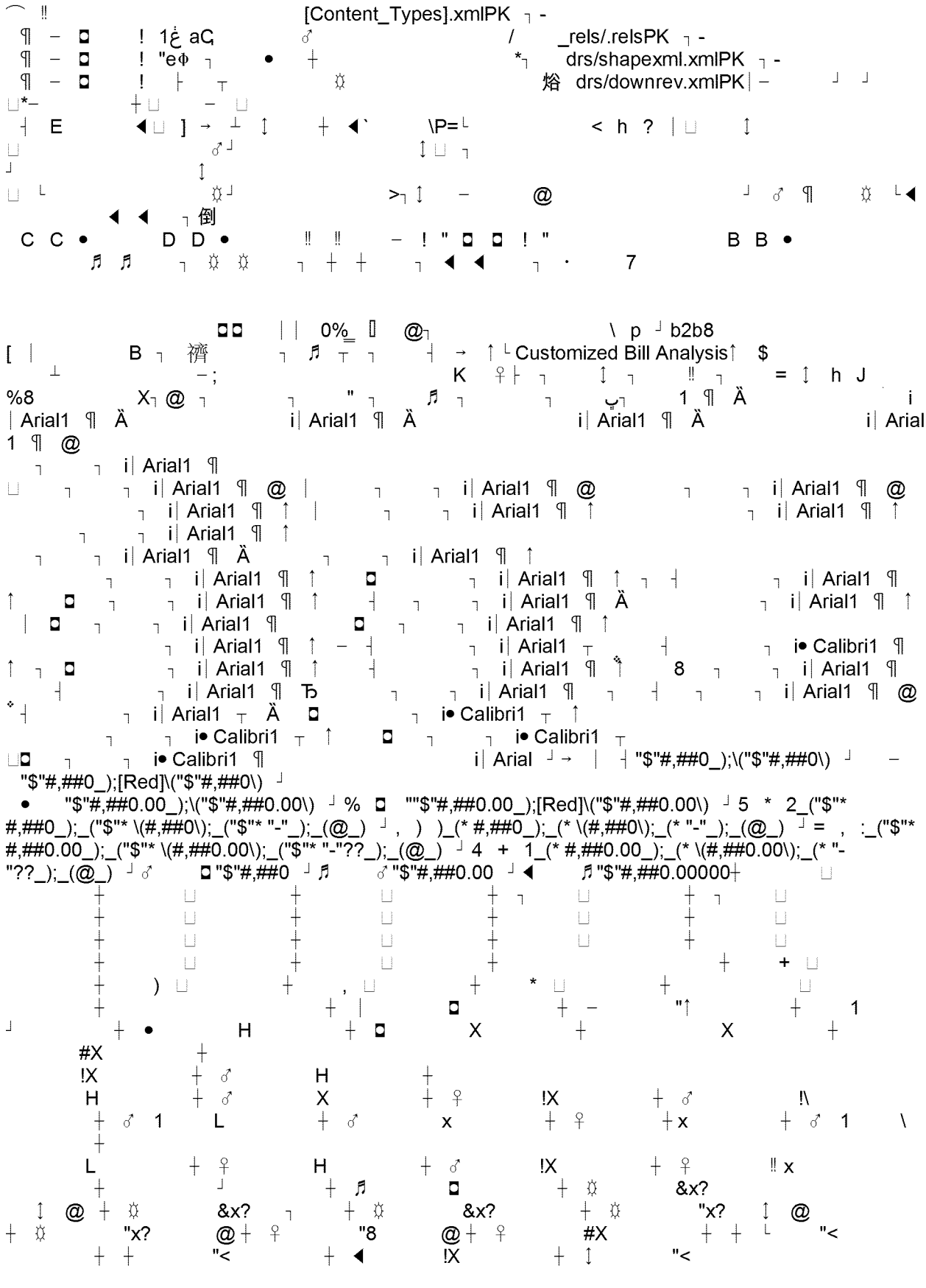
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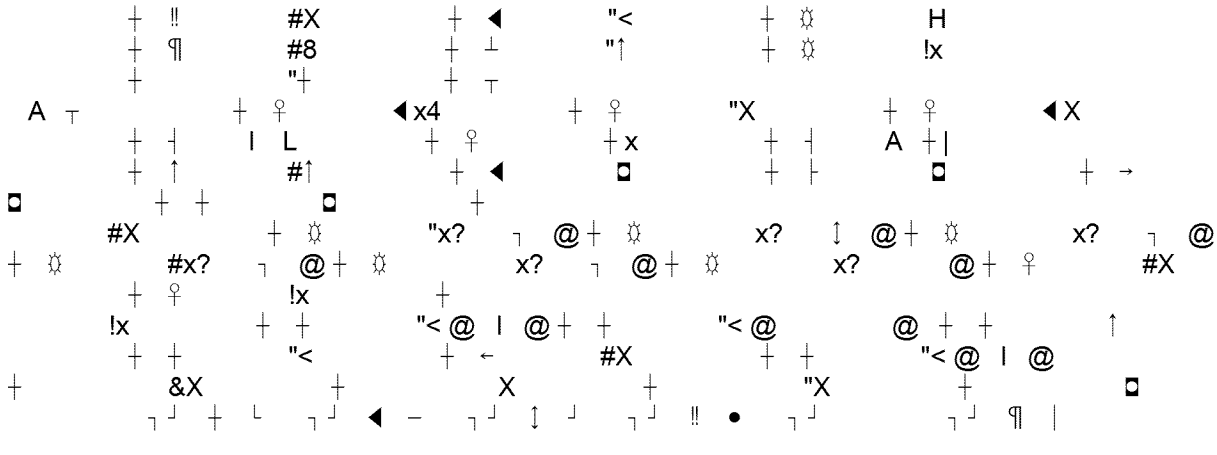

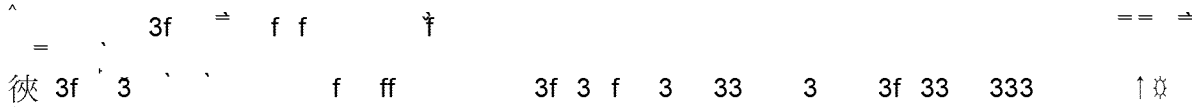

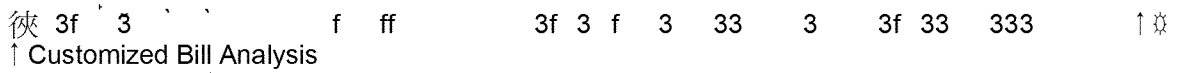

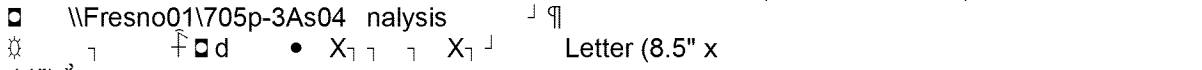

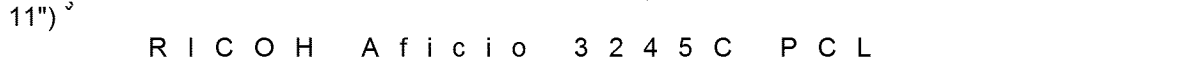

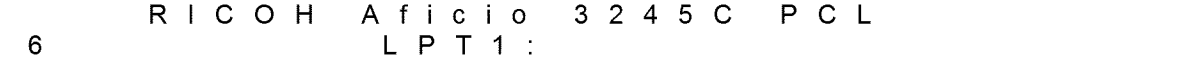

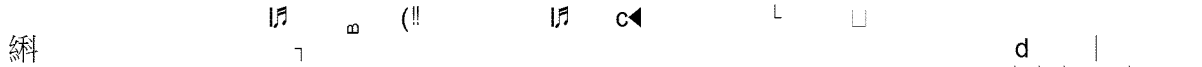

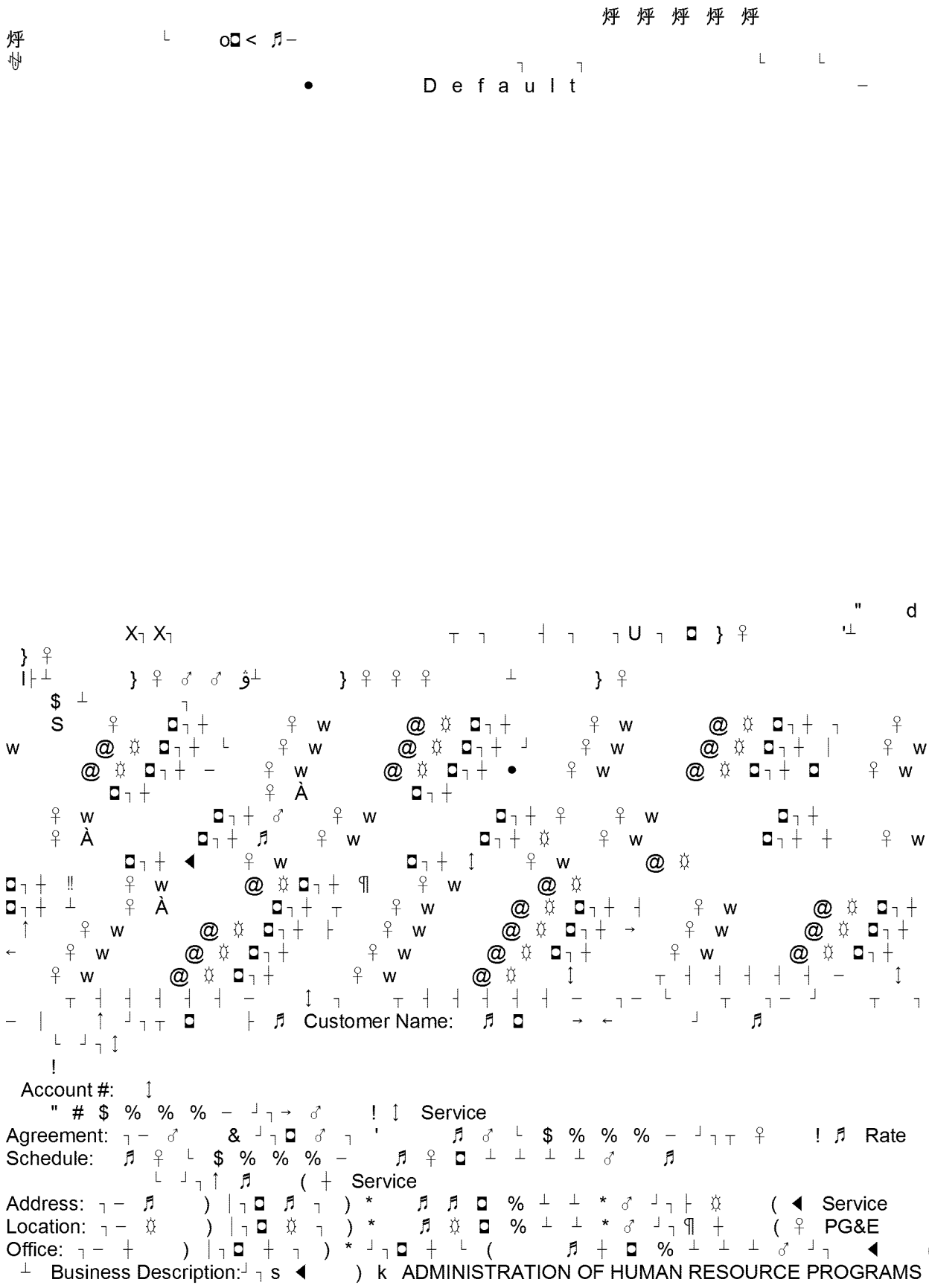
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PG&E
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Business Description:
ADMINISTRATION OF HUMAN RESOURCE PROGRAMS

(EXCEPT EDUCATION, PUBLIC HEALTH, AND VETERANS' AFFAIRS
PROGRAMS)│┐◘ ◄ ┐) * ┘┐ ◄ └ (
♬ ◄ ◘ + ┴ ┴ ┴ ♂ ┐─ ↕ , ┘┐9 ‼ - 1 PDP Bills for Summer 2009 -- With No
Load Changes ┼ ‼ ┐ . . . . / ─ ┘┐┴ ‼ ◘ 0
Total Billing ┐─ ‼
1 ┘┐♂ ¶ 2 └ May┘┐♀ ¶ ┐ 2 ┘ June┘┐♀ ¶ └ 2 ┘ July┘┐♬ ¶ ┘ 2 ─
August┘┐♀ ¶ │ 2 ┘ Sept┘┐♂ ¶ ─ 2 └ Oct┘┐♬ ¶ ◘ 2 ─ Summer┘┐♬ ¶
2 ─ Annual ♬ ┴ └ ┘┐┤ ┬ 3 ☼ Max Demand
(kW)└┐♬ ┬ 4
┤ s@└┐♬ ┬ ┐ 4 1┘ Gys@└┐♬ ┬ └ 4 GΓ t@└┐♬ ┬ ┘ 4 $ r@└┐♬ ┬ │ 4 t$
P@└┐♬ ┬ ─ 4 ε`f n@ ┐─ ┬ • 5 └┐♬ ┬ ◘ 4 GΓ t@ ┐─ ┬
4 ┘┐→ ┤ 3 ↕ Energy Usage (kWh)└┐♬ ┤ 4 . !┐♬ ┤ ┐ 4 D
♬ ┤ └ 4)X@└┐♬ ┤ ┘ 4 -! @└┐♬ ┤ │ 4 ♬ ┤ ─ 4 o
Ų@ ┐─ ┤ • 5 └┐♬ ┤ ◘ 4 2U0 : A ┐─ ┤ 5 ┘┐& ┤
6 This TOU bill is based on your┘┐! ↑ 3 ├ Time-of-Use (TOU) Billing└┐♬ ↑ 5 d
R└┐♬ ↑ ┐ 5 + VoY0□└┐♬ ↑ └ 5 F@└┐♬ ↑ ┘ 5 n│$Ф└┐♬ ↑ │ 5 f)
@└┐♬ ↑ ─ 5 C□ R ┐─ ↑ • 5 └┐♬ ↑ ◘ 5 □ ♬ ↑ 7 ♀n" 2p A┘┐-
↑
6 % current rate, or otherwise applicable → ├ 3 5 5 5 5 5 5 5 5 5 ┘┐(├
6 Time-Of-Use (TOU) rate schedule.┘┐┴ → 3
PDP
Events* * → 4 4 @4 ┼@4 ◘@4 ◘@4 ─ ┐─ → • 5 ~┐
→ ◘ 4 (@
→ 4 6
┘┐‼ ← 3 ♂ PDP Credits└┐♬ ← 5 ☼ N @└┐♬ ← ┐ 5 @└┐♬ ← └ 5
┐♬ ← ┘ 5 ♀ I♬R @└┐♬ ← │ 5 ¼ k8D @└┐♬ ← ─ 5)┴1Ej @ ┐─ ← • 5 └┐
♬ ← ◘ 5 V←.
← 5 6
┘┐‼ 3 ♂ PDP Charges~┐
5 └┐♬ ┐ 5 ~j< @~┐
└ 5 ┐♬ ┘ 5 w┬ @└┐♬ │ 5 M7 A`g @~┐
─ 5 ┐─ • 5 ~┐
◘ 5 F ┐─ 5 ┘┐&
6 This PDP bill is based on your┘┐ 3 ┴ PDP Billing -
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j p└┐♬ │ 5 ┬♀X +p└┐♬ ─ 5 R;─ • 5 └┐♬ ◘ 5 ☼>vP*x♬
7 ?n• A┘┐)
6 ! 2009 usage, assuming no change
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6 shift in energy usage
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" ◘ ? ? ┘┐↑ # @ ┼ Peak Day Pricing ┐ − # • > ┘┐↕ $ @
Rate (PDP) ┐ − % A ┘┐↕ % ◘
QUICK LOOK ┐ − & B ┐ − & • > └┐♬ & ◘ C
␣@ ┐ − ' B ┐ − ' • > ┘┐E ' ◘ D = Your annual bill is expected to increase on Peak
Day Pricing.┘┐☼ (B • Monthly└┐♬ (◘ E 2R┘ 8@┘┐‼) B ♂ Billing
($)┘┐D) ◘ % < The volatility of your monthly bill is expected to increase.
, • F G ◘ ┘┐♬ - • F − Notes:┘┐Z - ◘ G R * These totals are based on 12 PDP
events. The number of could range from 9 to 15, ┐ − . • H ┘┐O . ◘ G G depending on
weather, CAISO declared emergencies and electricity
costs. ┐ − / • H ┘┐◘ / ◘ G ┐ − 0 • H ┘┐◘ 0 ◘ G ┐ − 1 ◘ I ┐ − 2
J ┐ − 3 J ┐ − 4 J ┐ − 5 J ┘┐┬ 6 K ♬ RATE
SCHEDULE:┘┐1 6 0) Applicable Summer TOU / PDP Rate Schedule
6 ┐ L 1 └
6 − M N • ┘┐) 6 ◘ O ! Options for optimizing PDP on the┘┐◀ 6 P E19S
Rate ┐ − 6
Q ┘┐♀ 7 R ┘ A10S┘┐♂ 7 2 └ TOU┘┐♂ 7 ┐ 2 └ PDP┘┐◀ 7 └ 2 TOU /
PDP
7 │ S S − ┐ − 8 ┐ − 8 │ T ┘┐# 8 − ← Peak Load Shift /
Reduction┘┐→ 9 R ↕ Peak Event ($/kWh)┘┐
9 U ┐ -- ↕ 9 ┐ V V@U V@└ ┐ − 9 │ W ┘┐p 9 − W h You can
reduce peak load, or shift energy to time periods when costs are lower outside of on-peak
hours. ♀ 9 • W W W ♬ : (X X X └
: │ S S − ┘┐┴ ; K
Demand ($/kW) ♀ ; X X X └ ┘┐┬ ; ┘ Y ♬ PDP Peak
Adder ┐ − ; │ T ┘┐# ; − T ← Extended Peak Period Option┘┐☼ < R • On-
Peak ↑ < U U U └ ┘┐¶ < ┘ Y ♀ (2 - 6pm on
┐ − < │ W ┘┐j < − W b You can choose an extended 6-hour peak event periods in exchange
for lower applicable PDP charges. ♀ < • W W W ┘┐◀ = R Part-
Peak ↑ = U U U └ ┘┐‼ = ┘ Y ♂ event days)
= │ J J − ┘┐☼ > R • Maximum ↑ > U ♀ @U 8c┴ J @└
> ┘ H T │ ┘┐ > − T ↑ Every-Other Event Option ┐ − ? (
? ┘ H W │ ┘┐m ? − W e You can choose to have PDP charges apply to every other PDP
event, with exposure to half the charges. ♀ ? • W W W ID
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w @ ☼ ┘┐ @ K ¶ Energy ($/kWh usage)┘┐┬ @ ┘ Y ♬ Demand Credits
@ │ T T – ┘┐☼ A R • On-
Peak└┐♬ A Z ض(A&ſ└┐♬ A ┐ Z . └┐♬ A └ Z ? ÿ┘┐¶ A ┘ Y ♀ (All summer)
A │ – ┘┐◄ B R Part-Peak└┐♬ B Z c
· ¿└┐♬ B ┐ Z . └┐♬ B └ Z 耿 ♀ B ┘ H W W – ┘┐? B • [7 The InterACT "What If" Analysis Tool will allow you to
B ◘ [[┘┐┼ C R ◘ Off-Peak└┐♬ C Z ·
└┐♬ C ┐ Z . └┐♬ C └ Z ☐ V` ? ┐– C ┘ H ┘┐= C • [5 perform comprehensive rate analyses, with the options
C ◘ [[┐– D (
D ┘ H ! │ ┘┐? D • [7 above, various time periods and # of PDP day scenarios.
D ◘ [[┘┐┬ E ┘ Y ♬ Energy Credits ┼ E │ J \ ]]]
┘┐¶ F ┘ Y ♀ (All summer) ┼ F │ S \ ]]] ┼ G │ S \ ]]]
┘┐3 I + DISCLAIMER: For discussion purposes only.
♬ I H H H H ┘ ┘┐^ E RATES AND RATE ANALYSIS ARE PROVIDED BY PG&E FOR THE LIMITED PURPOSE OF ASSISTING USERS AND THEIR AUTHORIZED REPRESENTATIVES TO REVIEW AND MANAGE THEIR USE OF ELECTRICITY. ALL USERS AND THEIR AUTHORIZED REPRESENTATIVES HEREBY ACKNOWLEDGE AND ♬ J H H H H ┘ ┘┐ K ^
REE THAT THE RATE ANALYSIS IS AN ESTIMATE OF ENERGY COSTS AND NOT A REPRESENTATION, WARRANTY OR GUARANTEE FROM PG&E THAT A USER WILL HAVE TO PAY THE MONIES SET FORTH IN THE RATE ANALYSIS OR RECEIVE ANY POTENTIAL ENERGY SAVINGS SET FORTH
THEREIN. ♬ K H H H H ┘ I* ʆ h H o i . , ¶ I ‼ ┴
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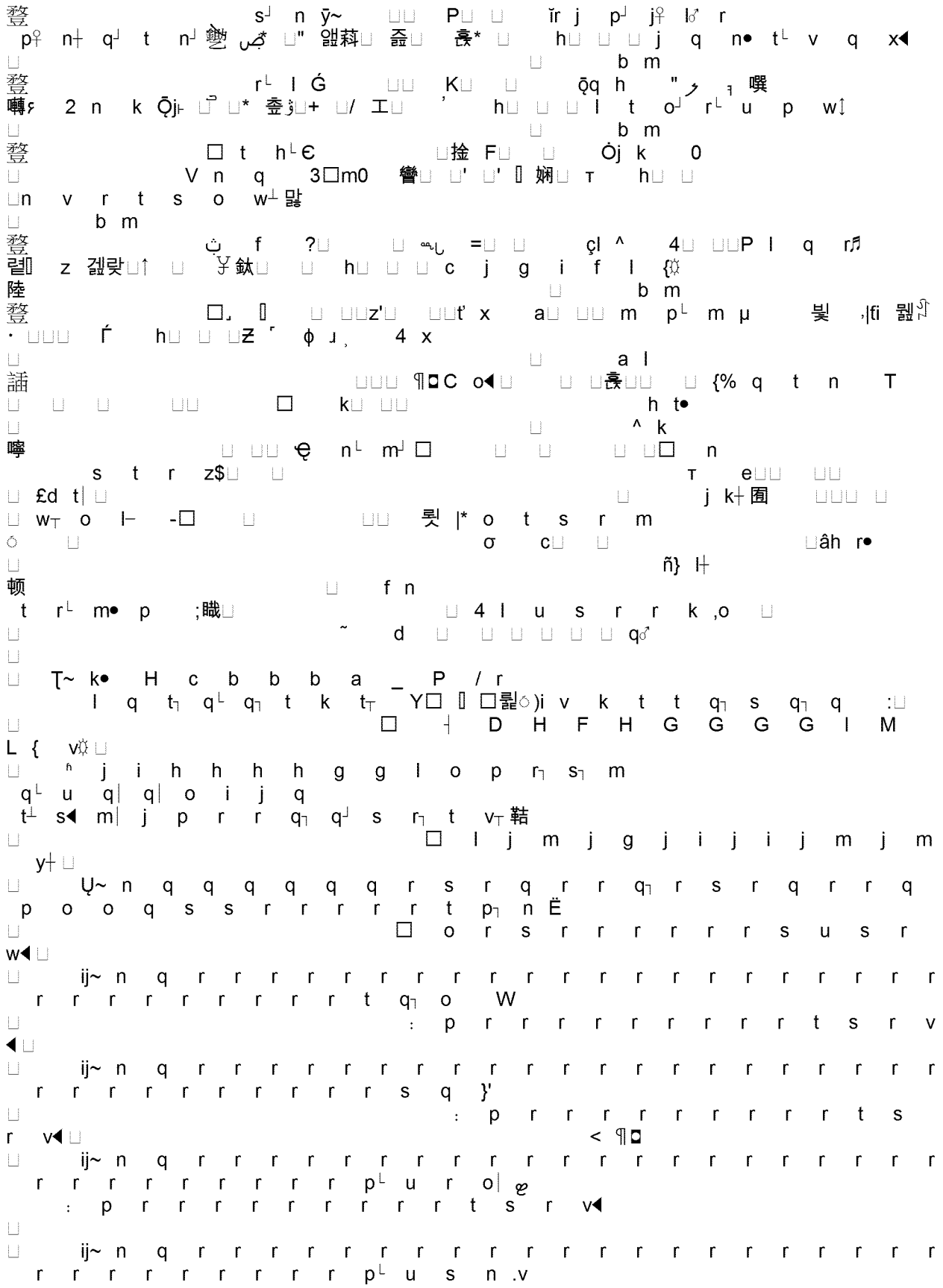

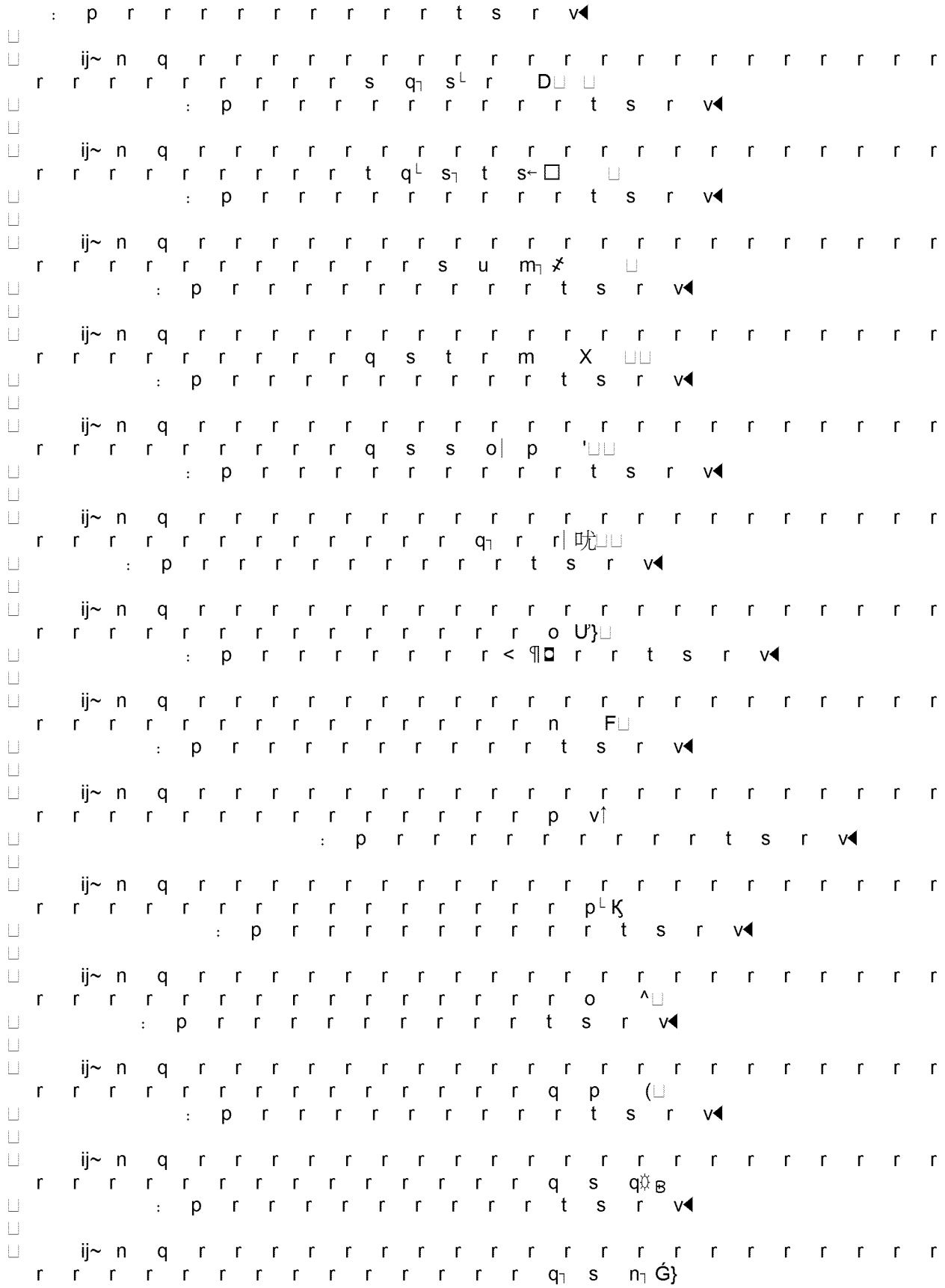

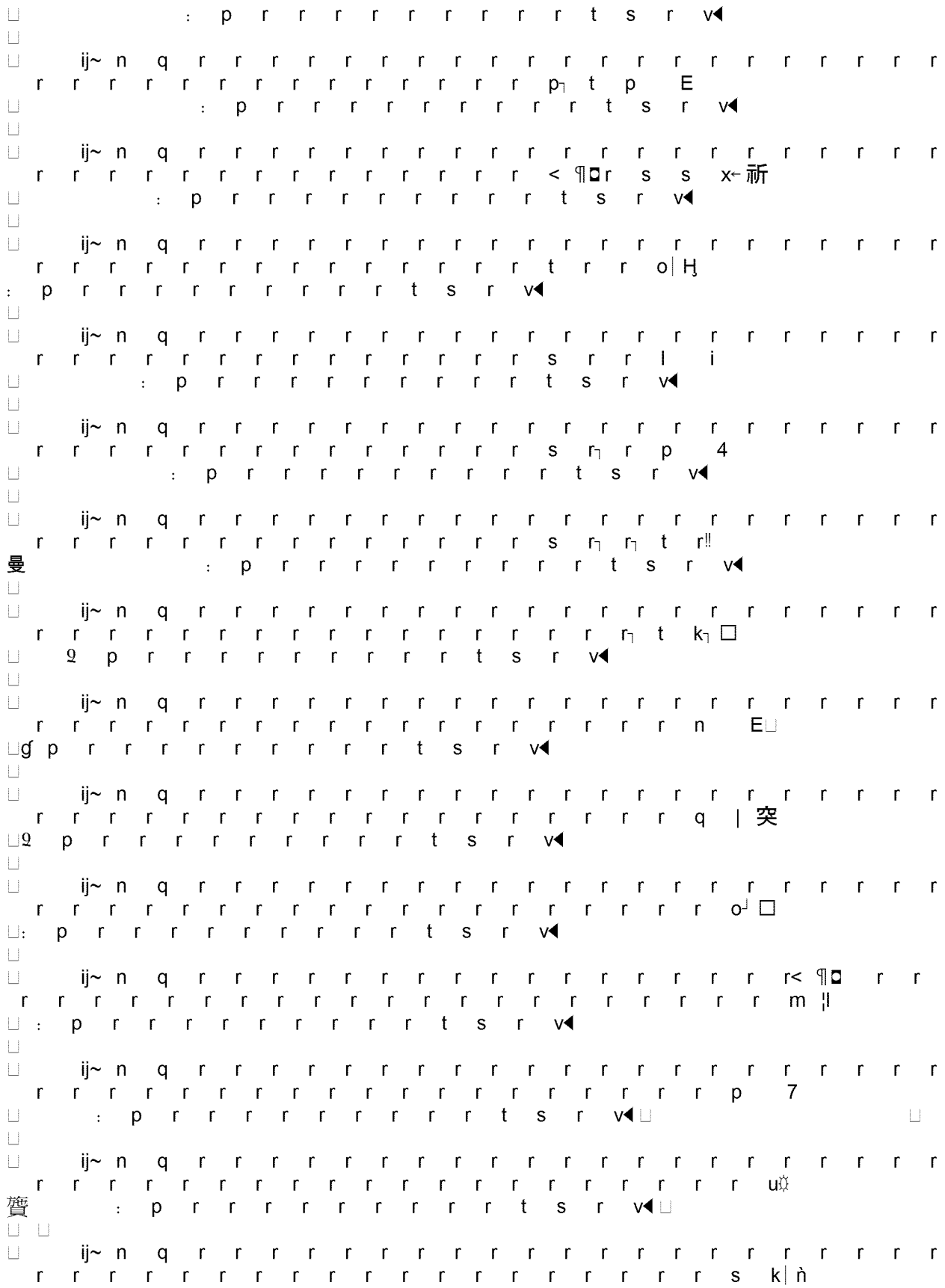

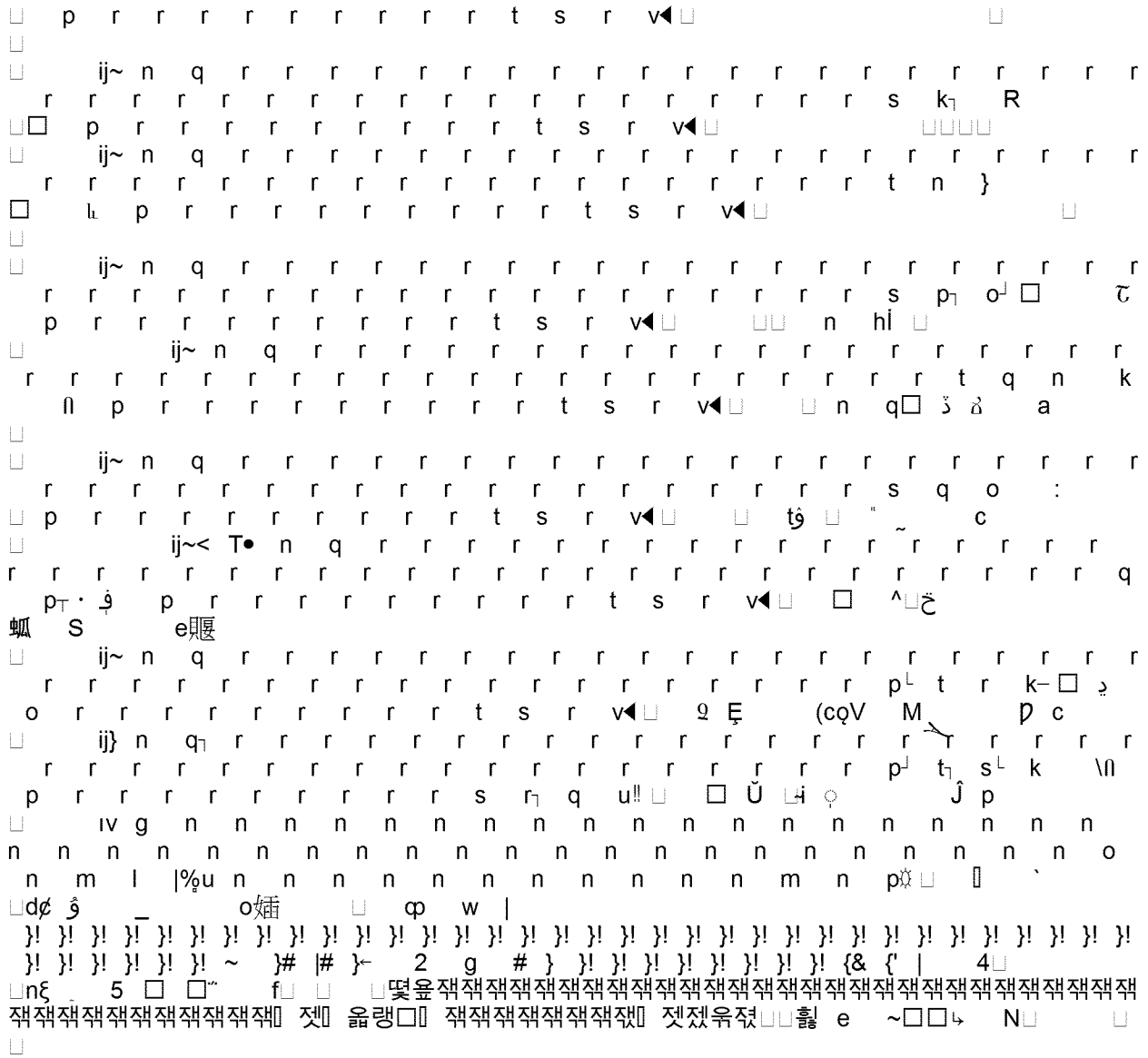

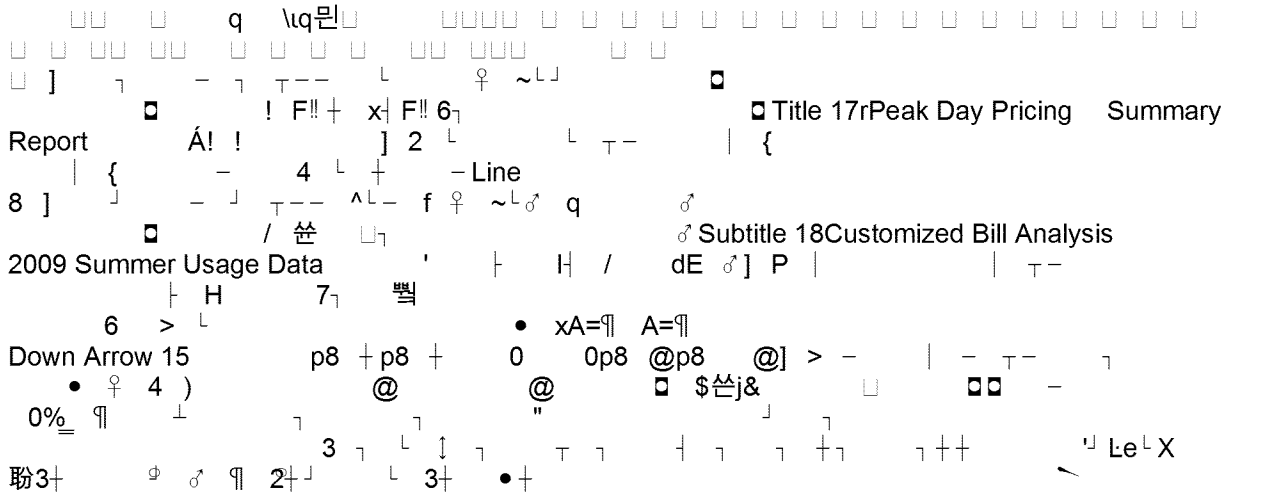

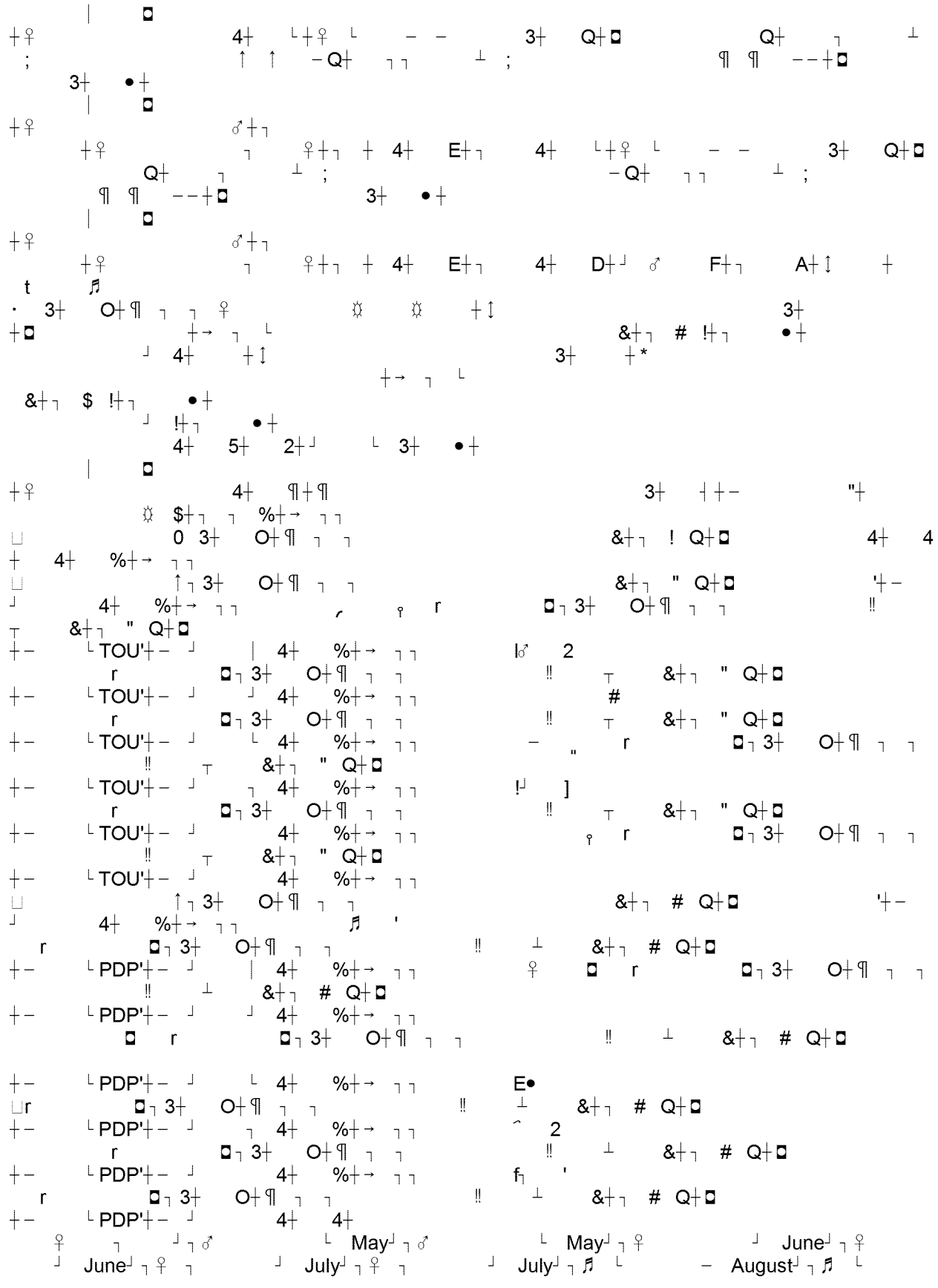
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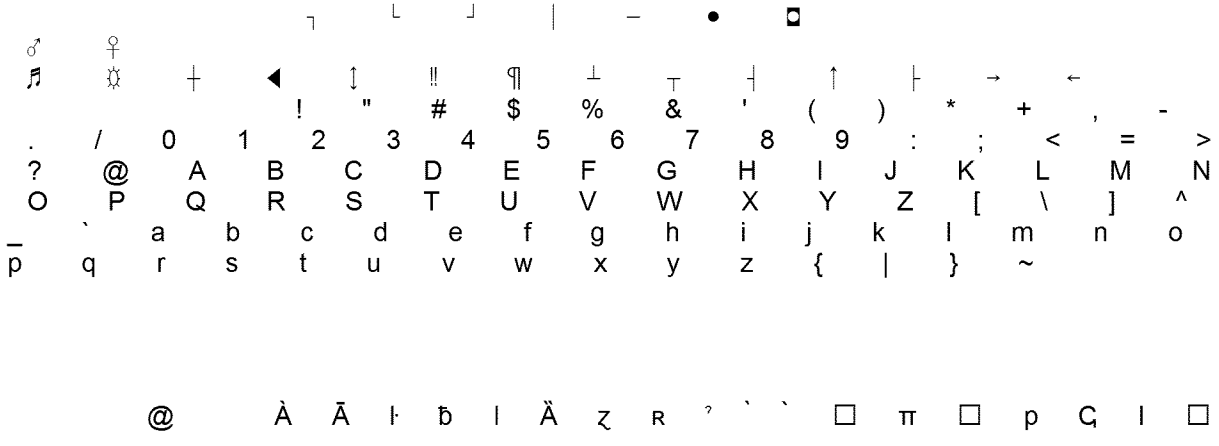

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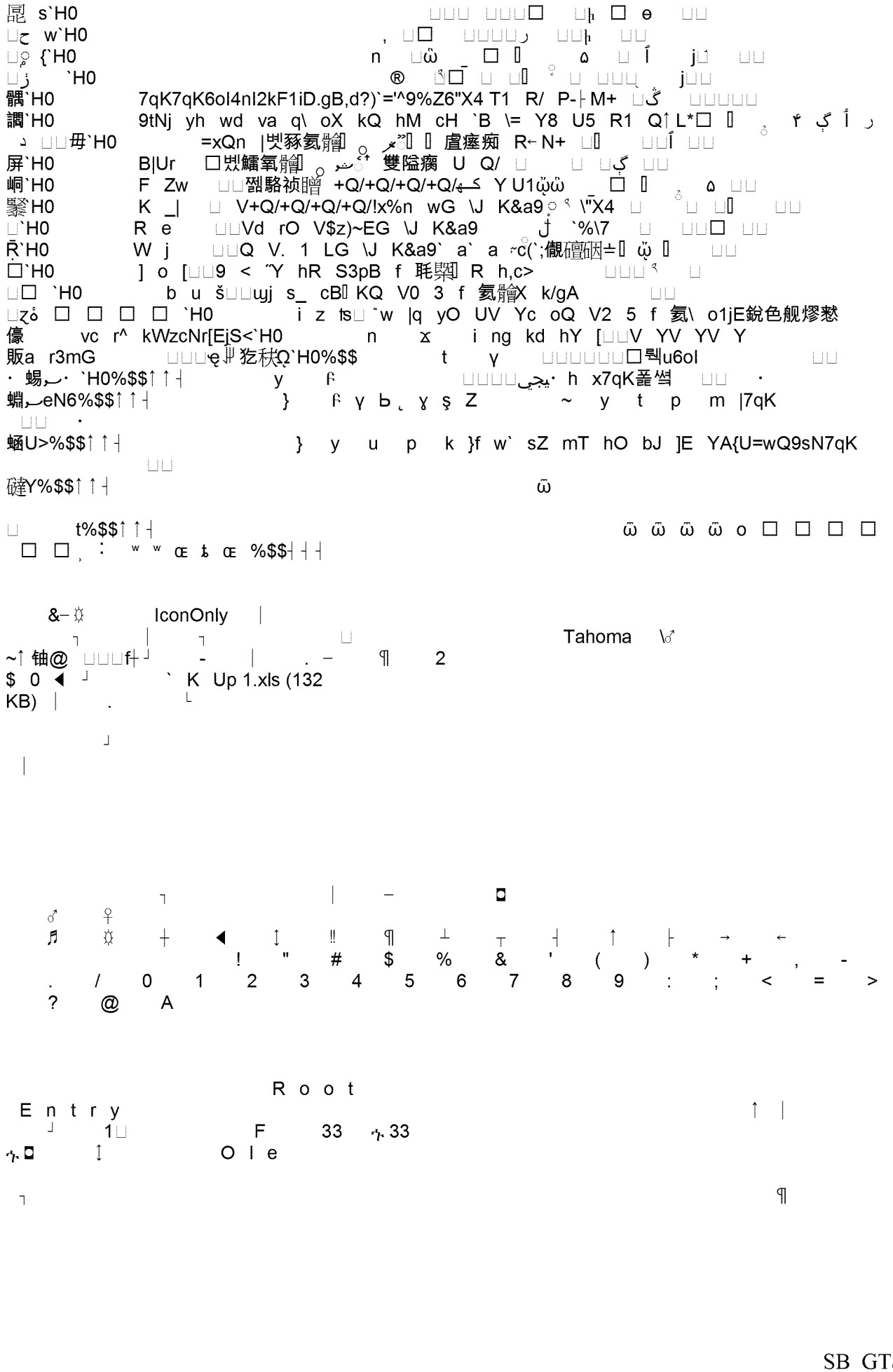

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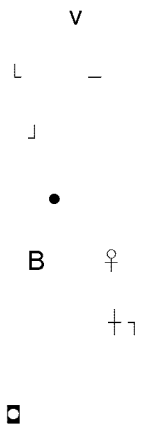

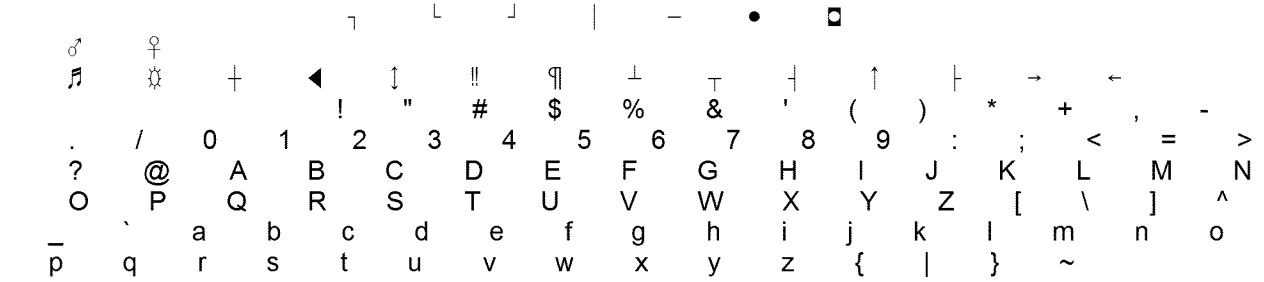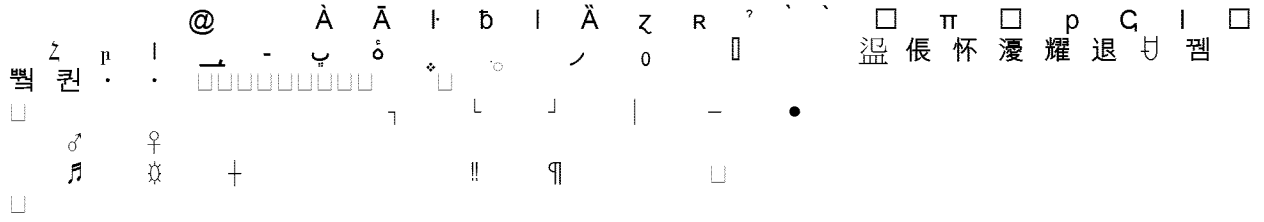
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