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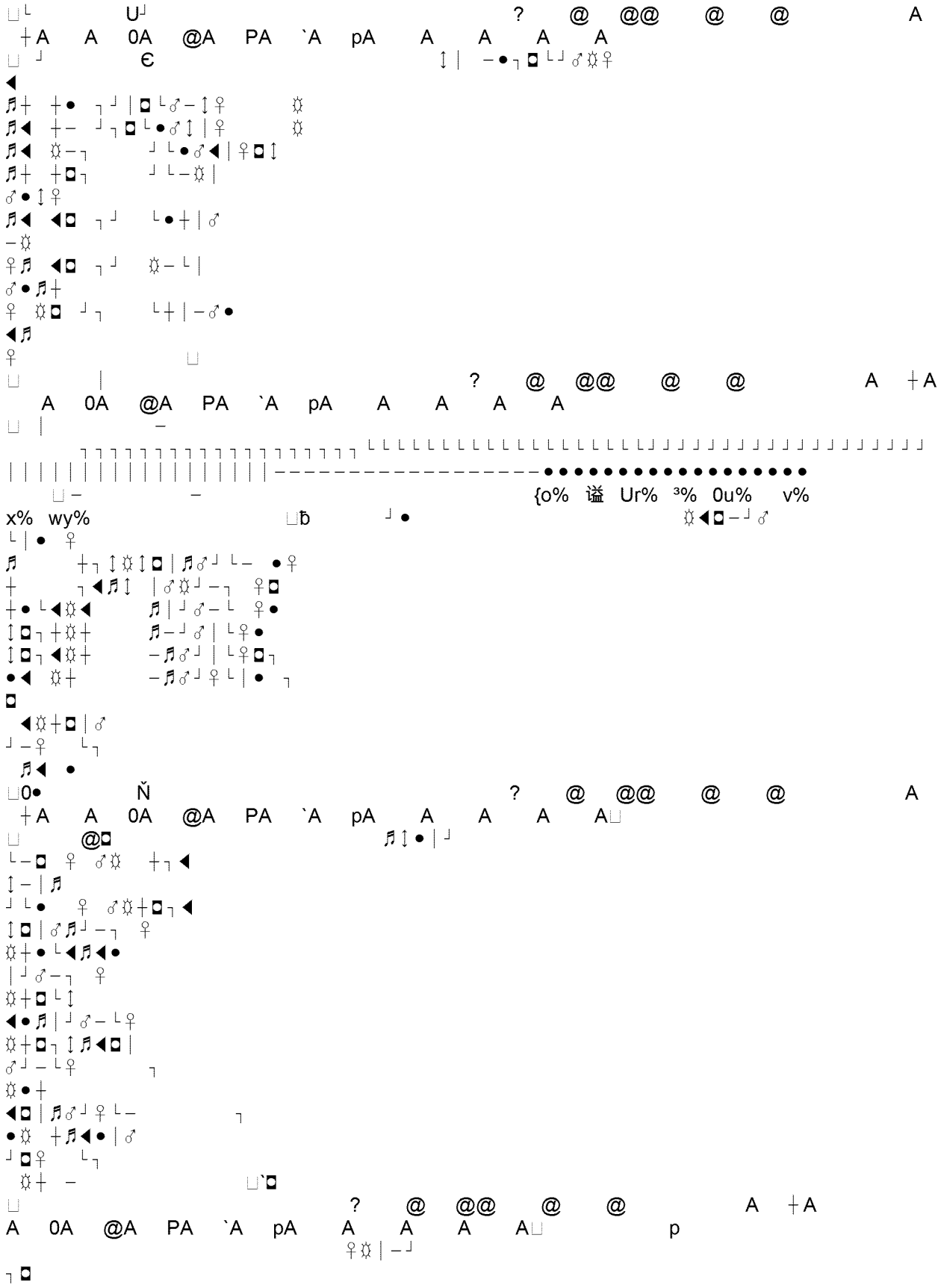

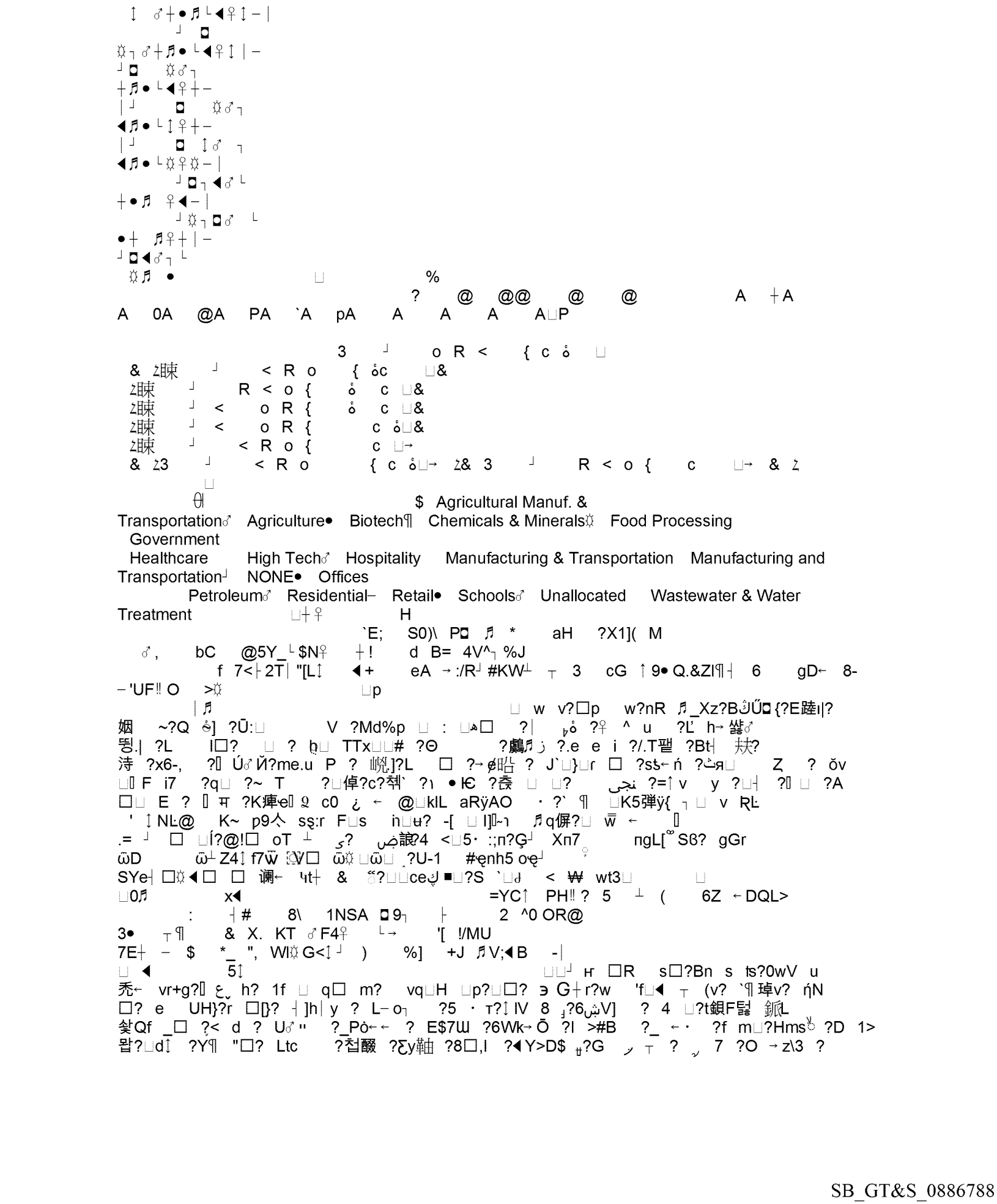

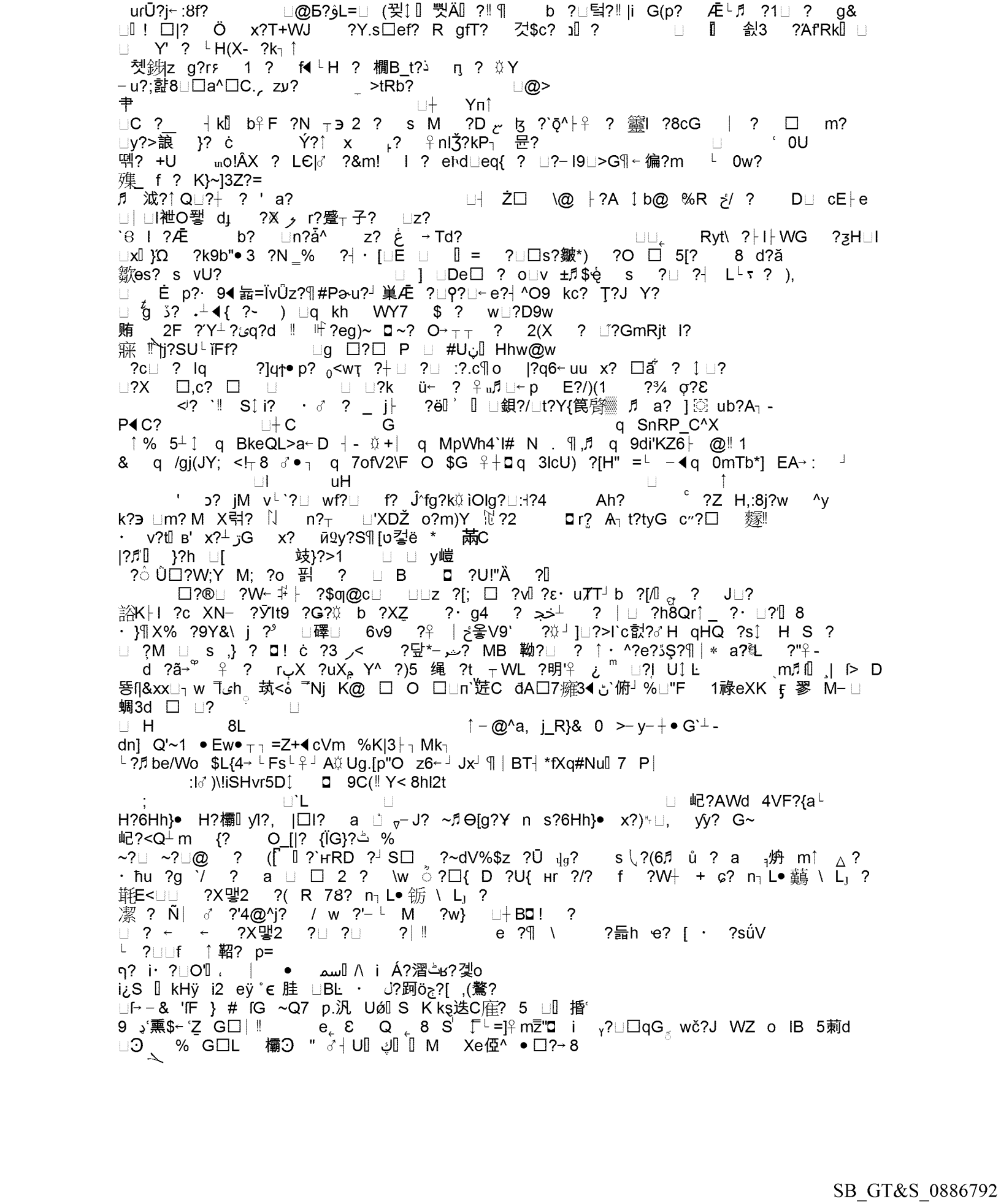

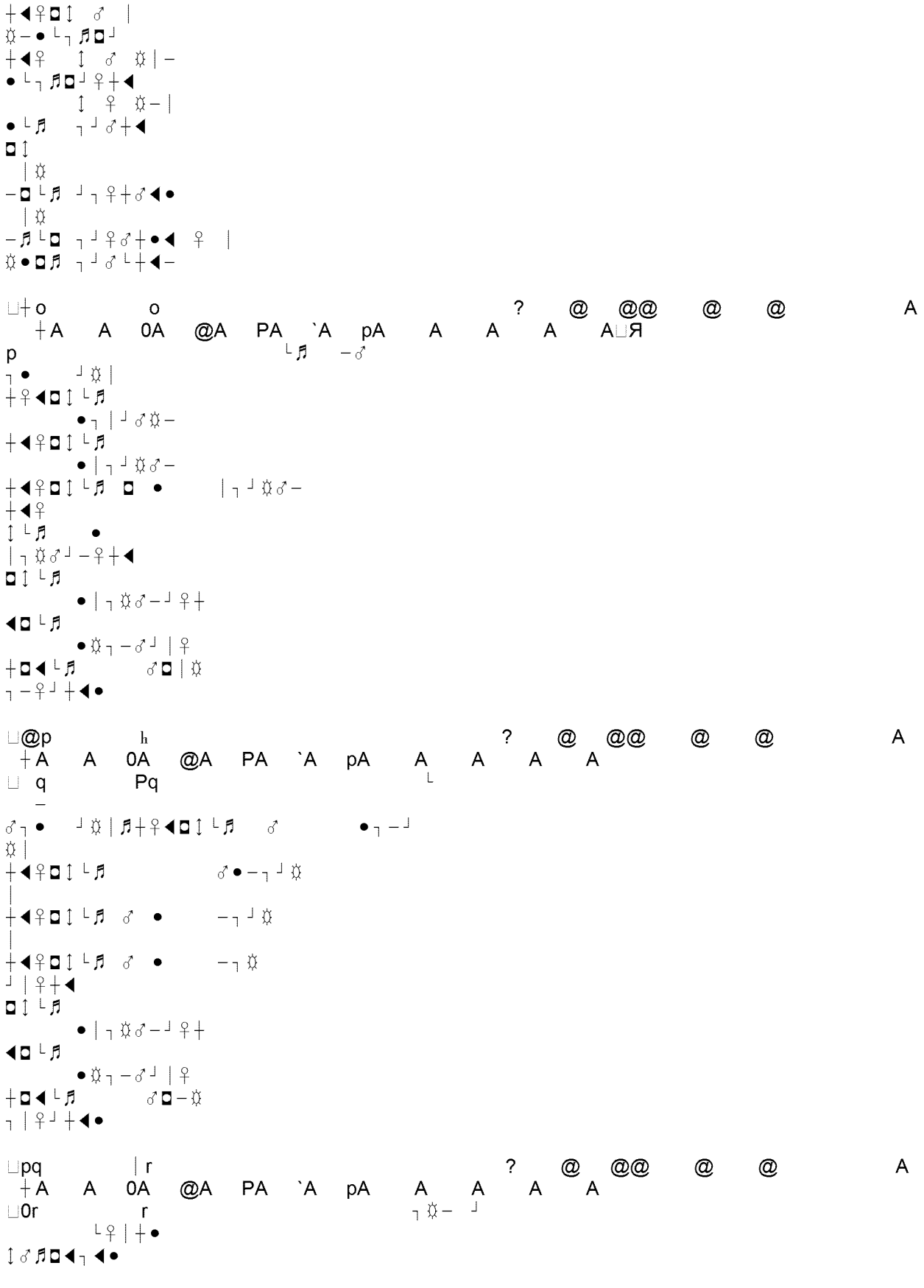

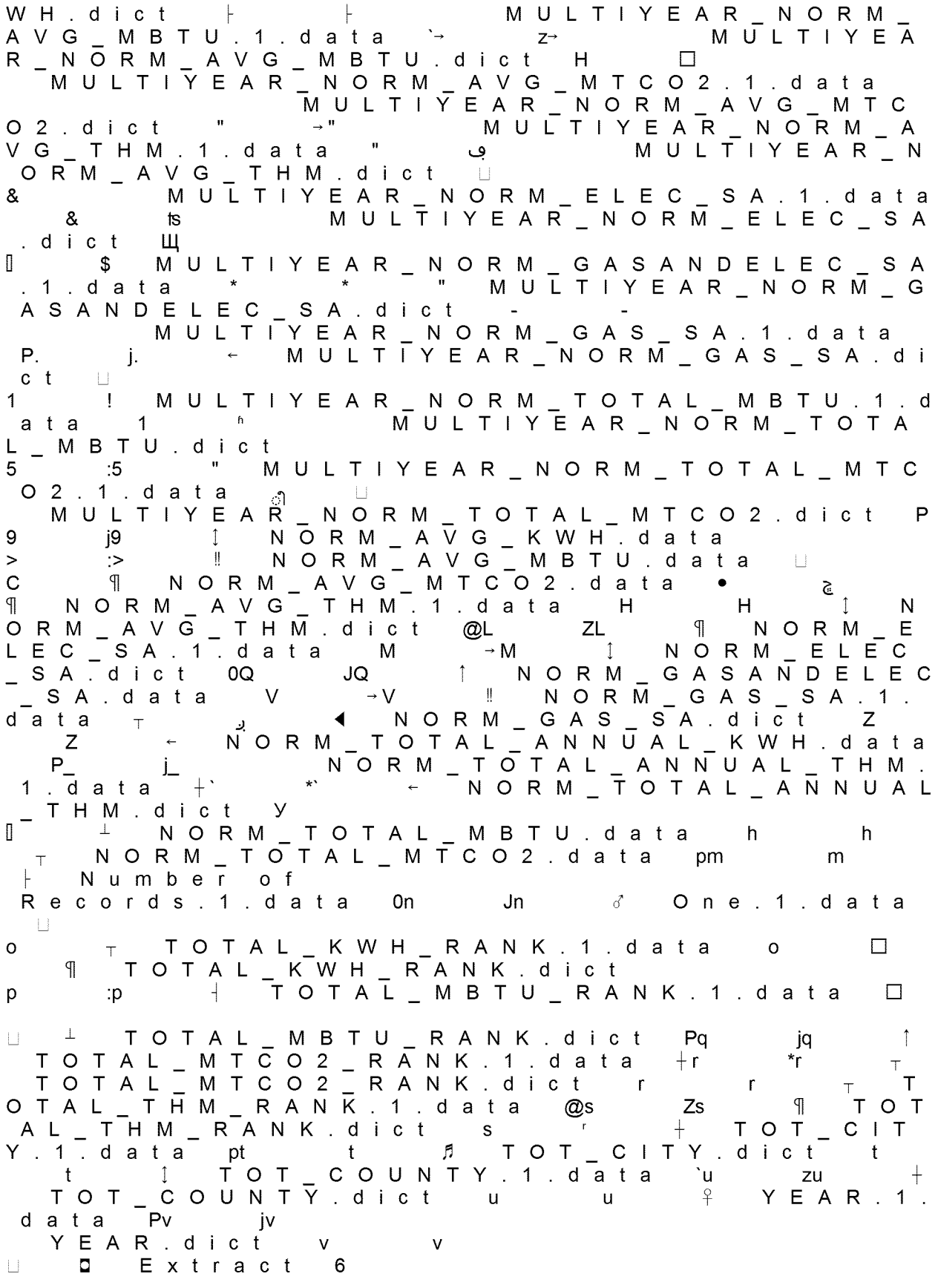

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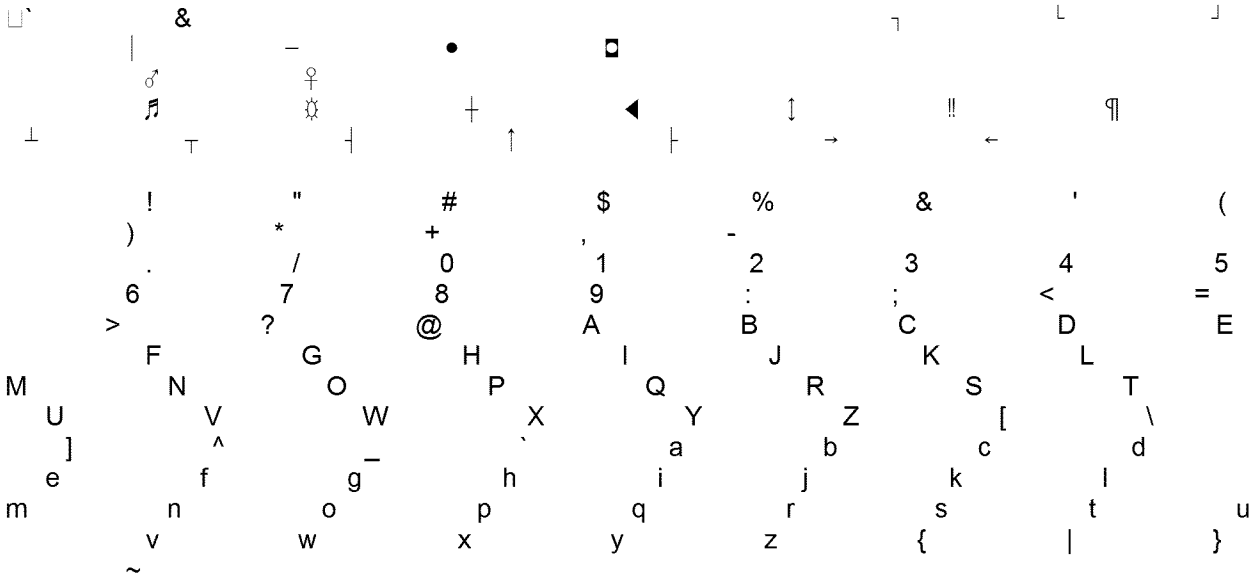

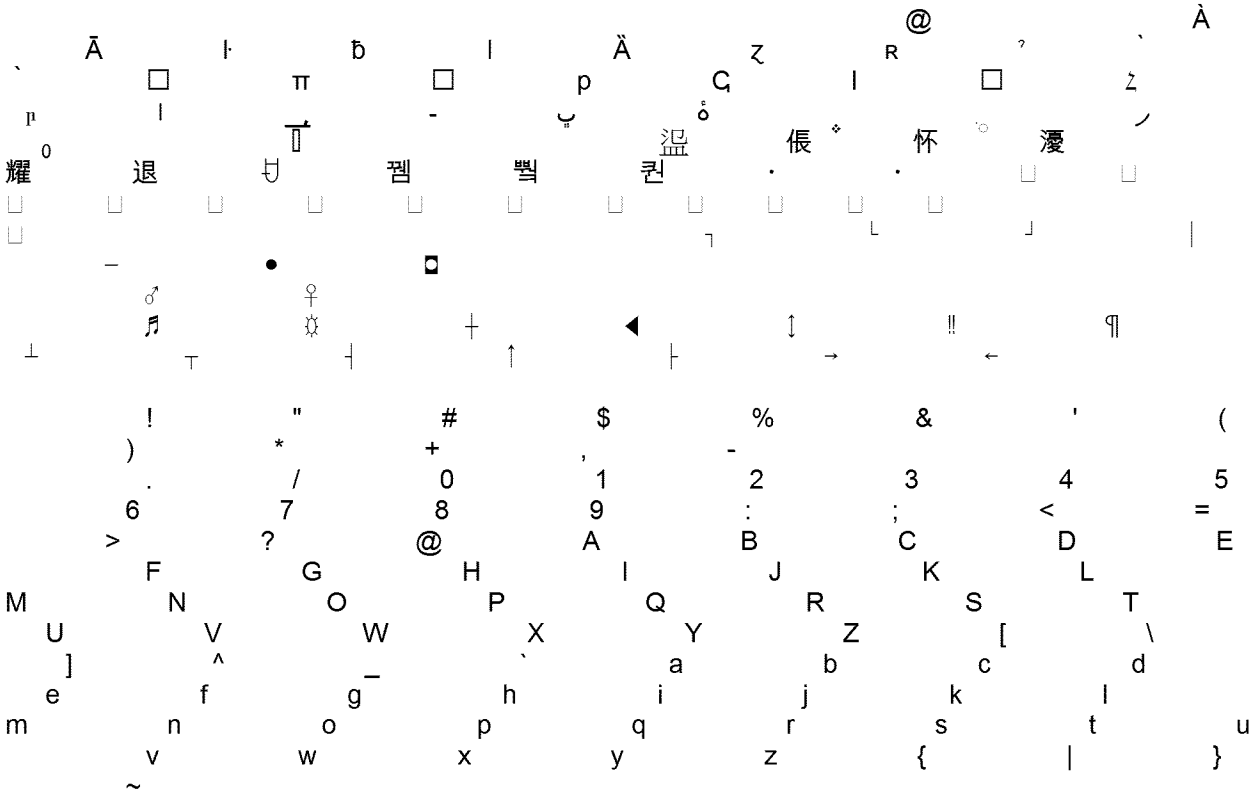

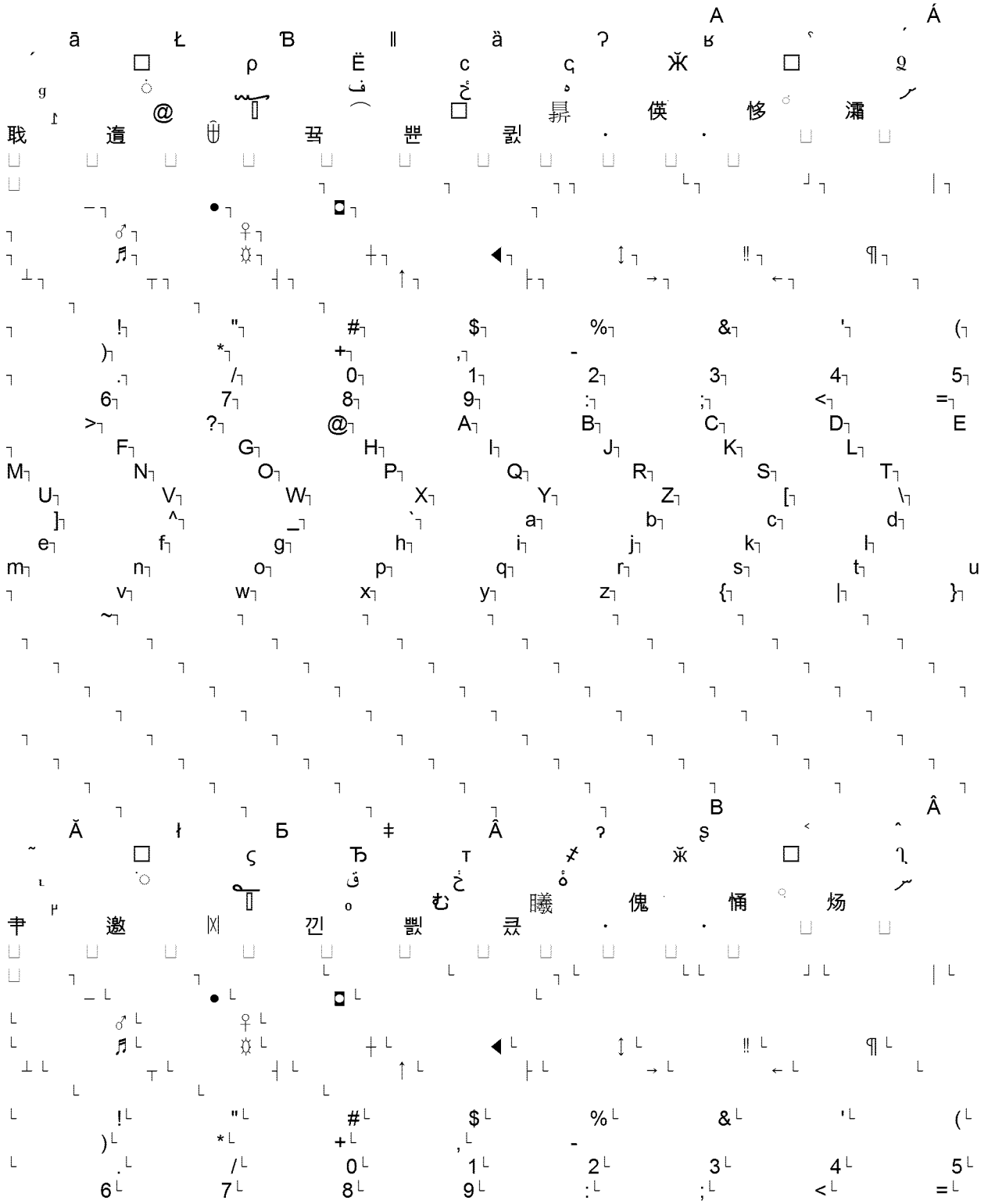

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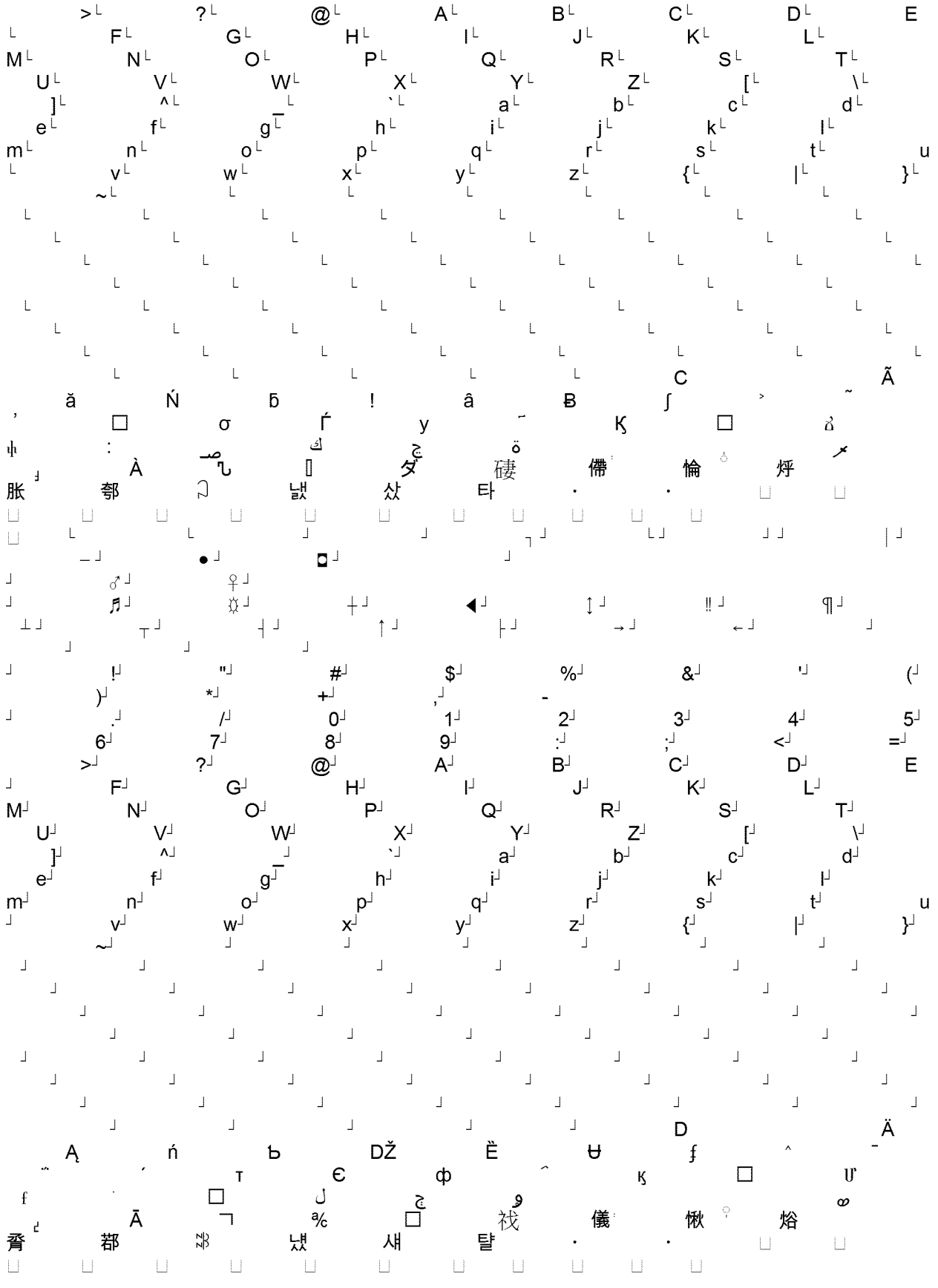

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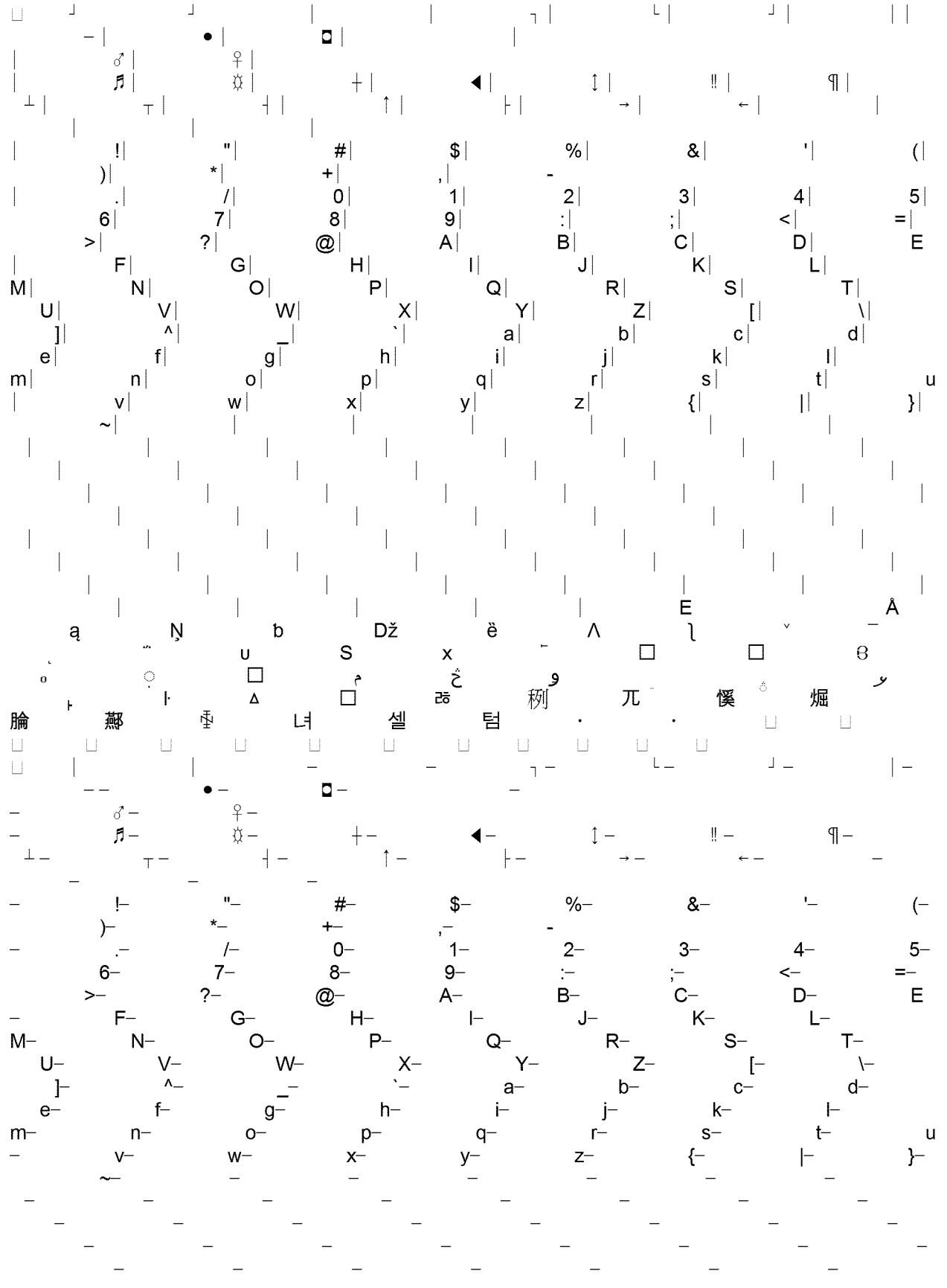

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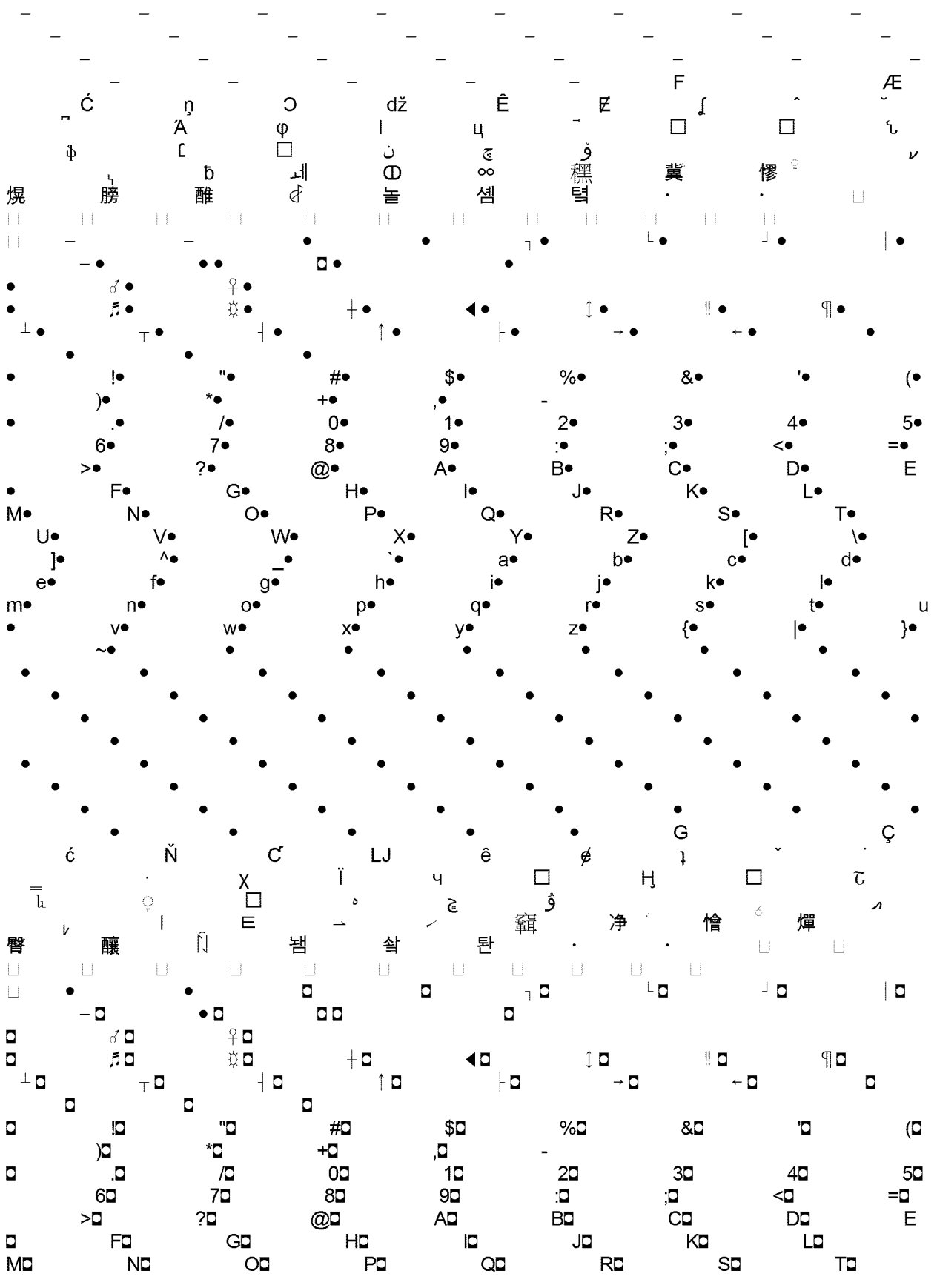

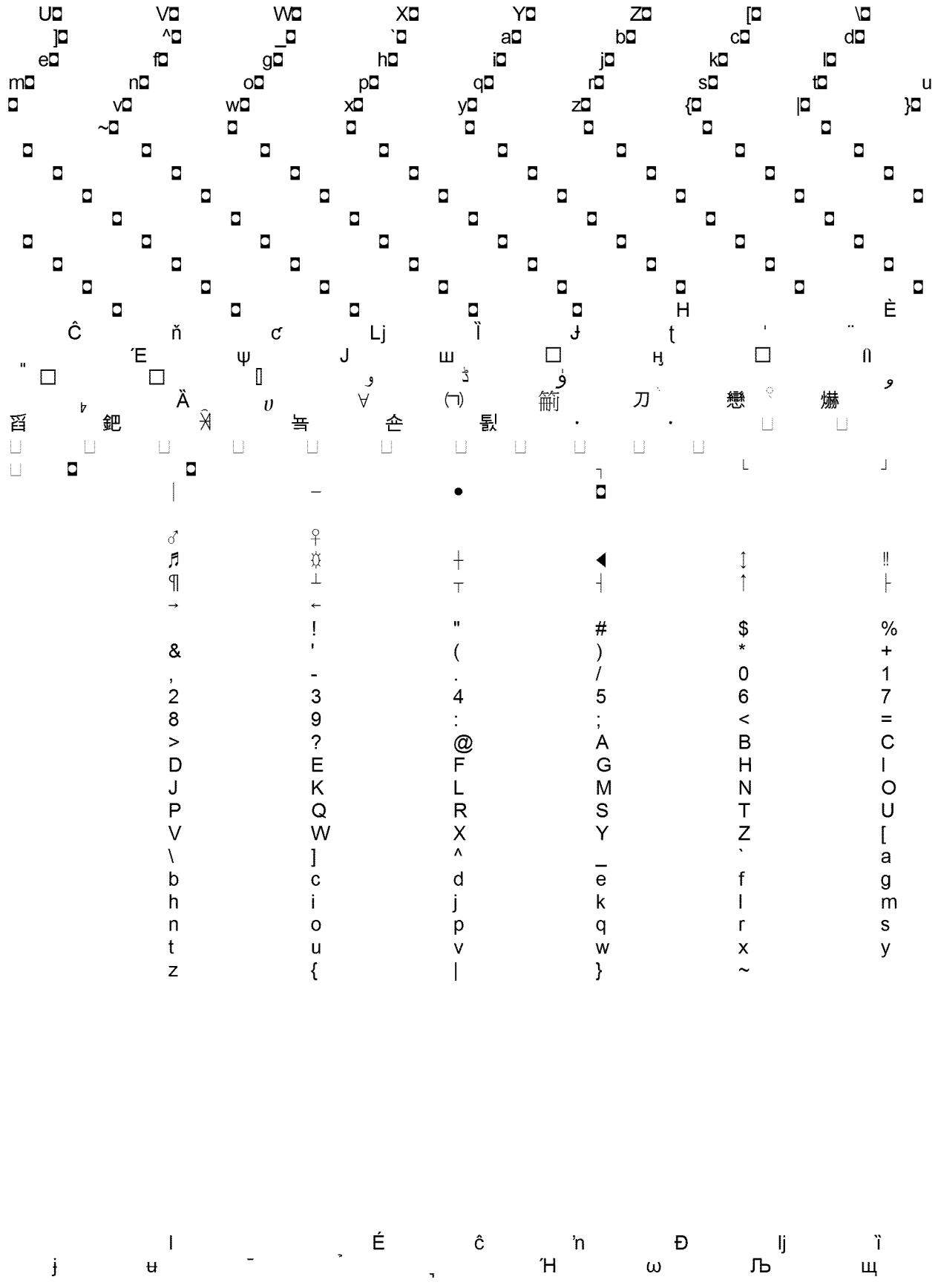

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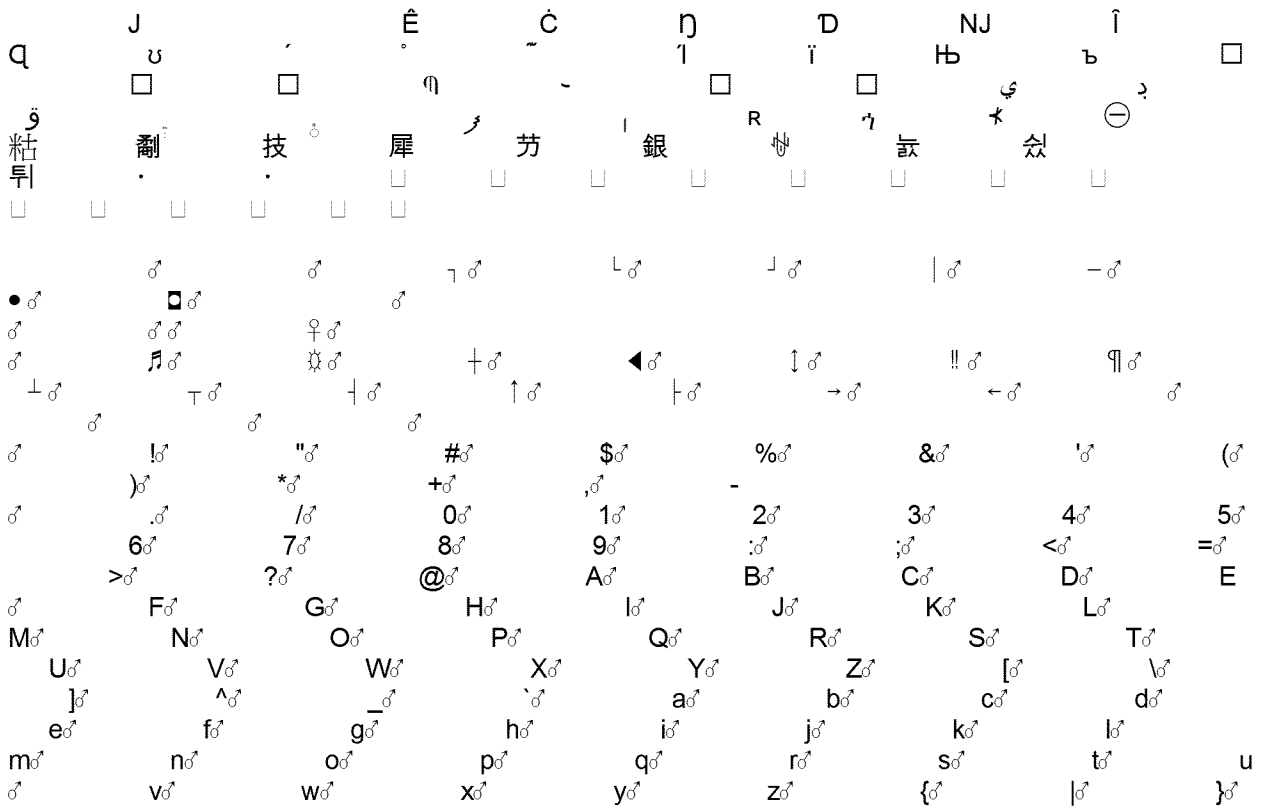

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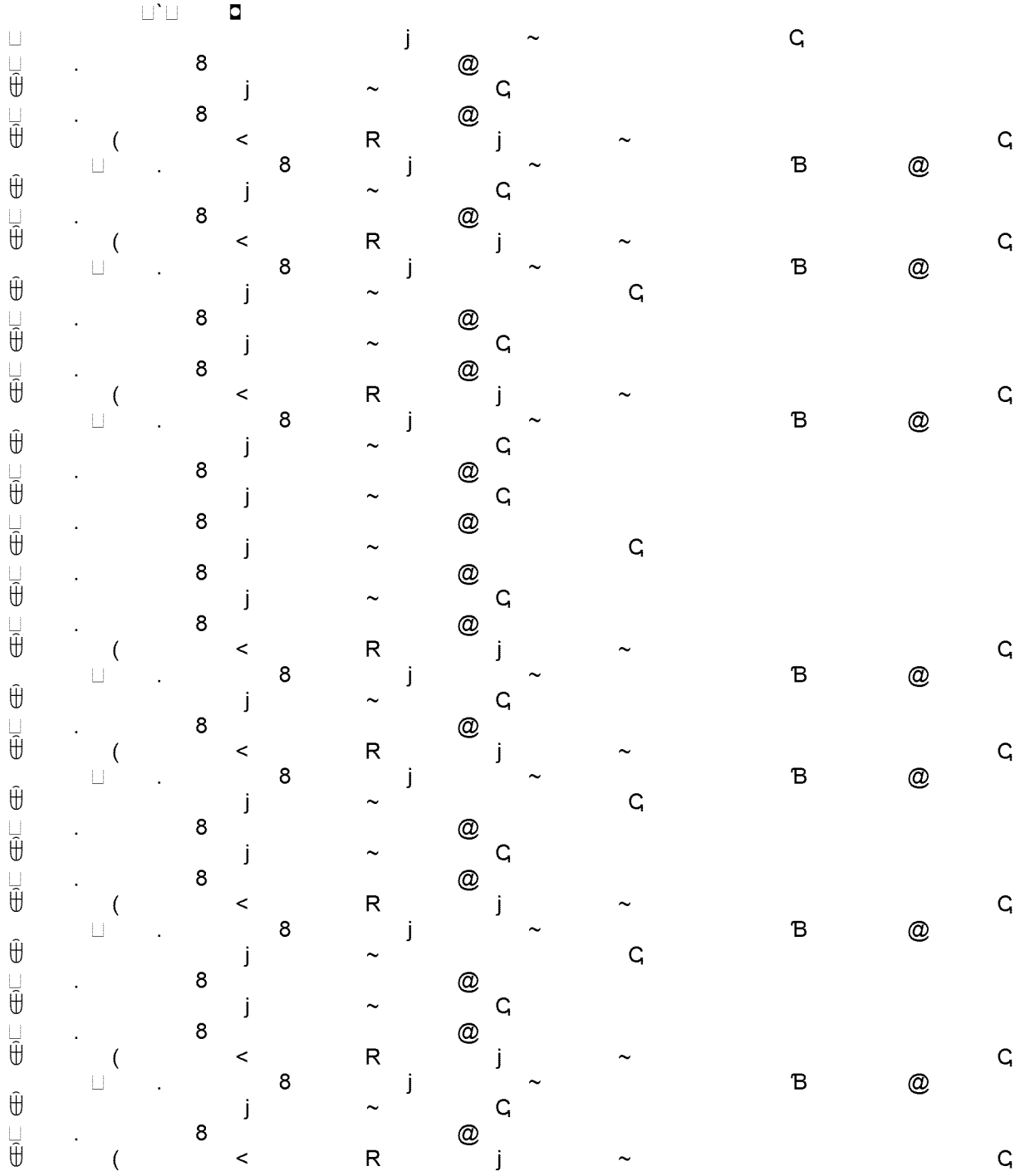

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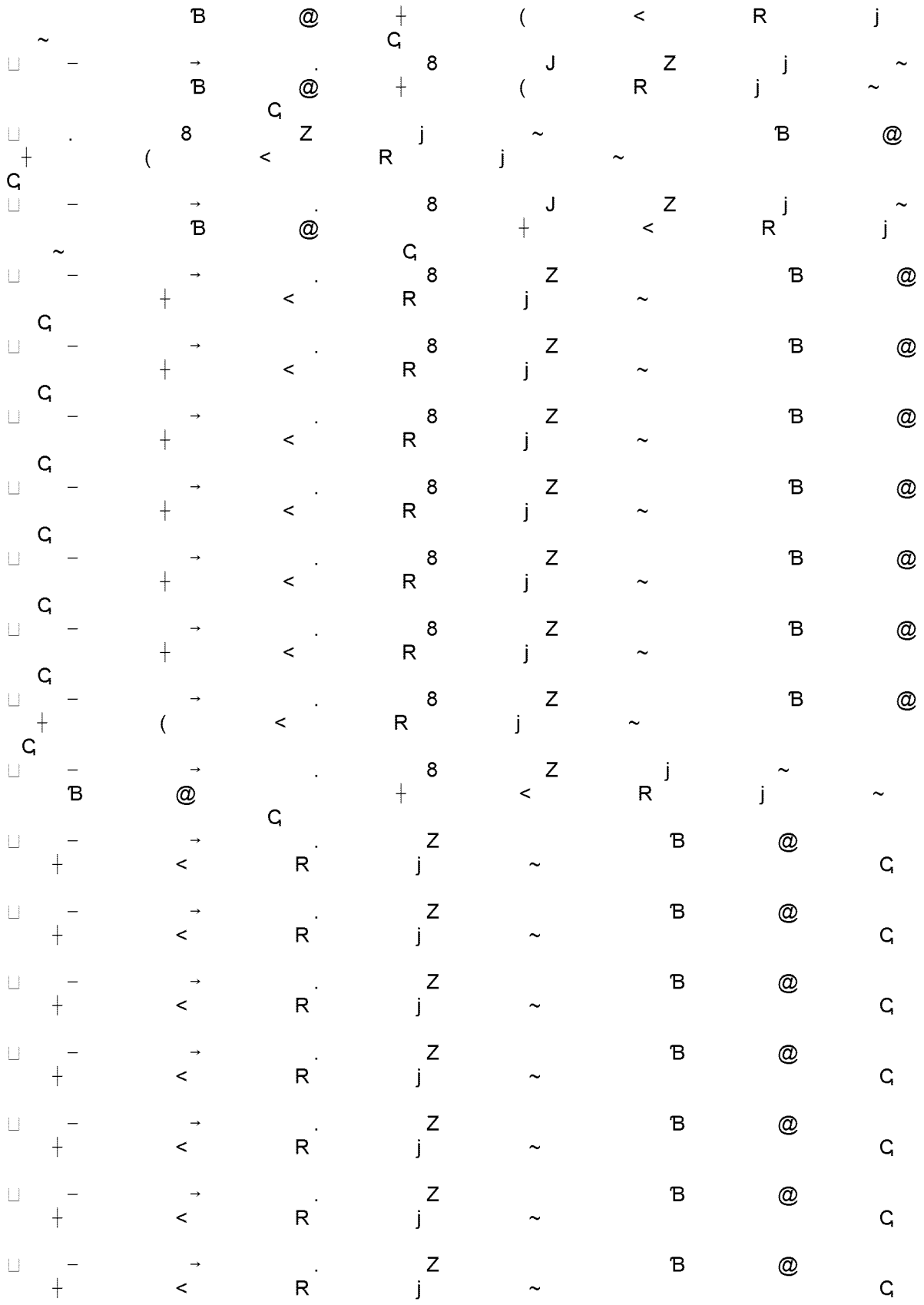

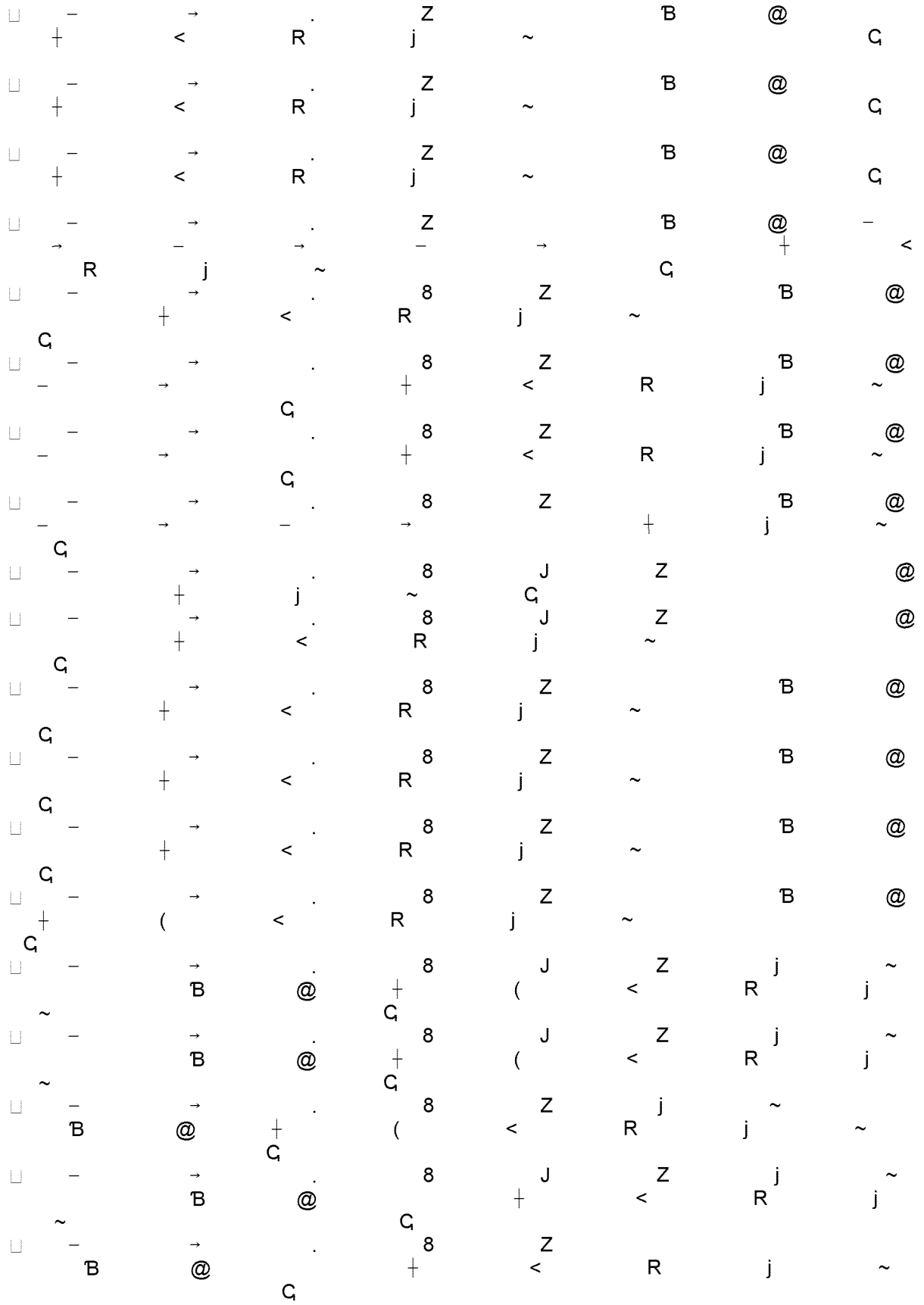

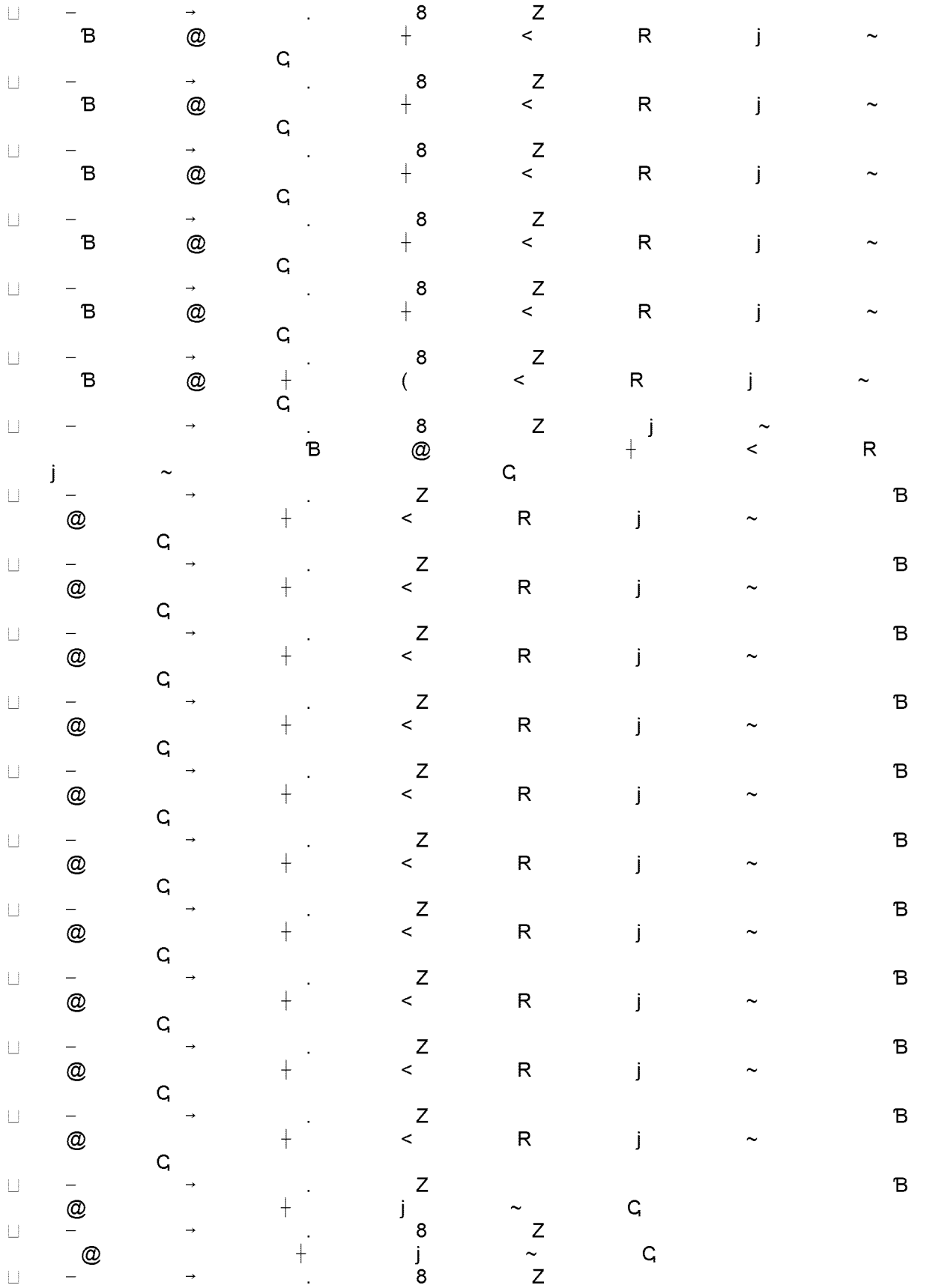

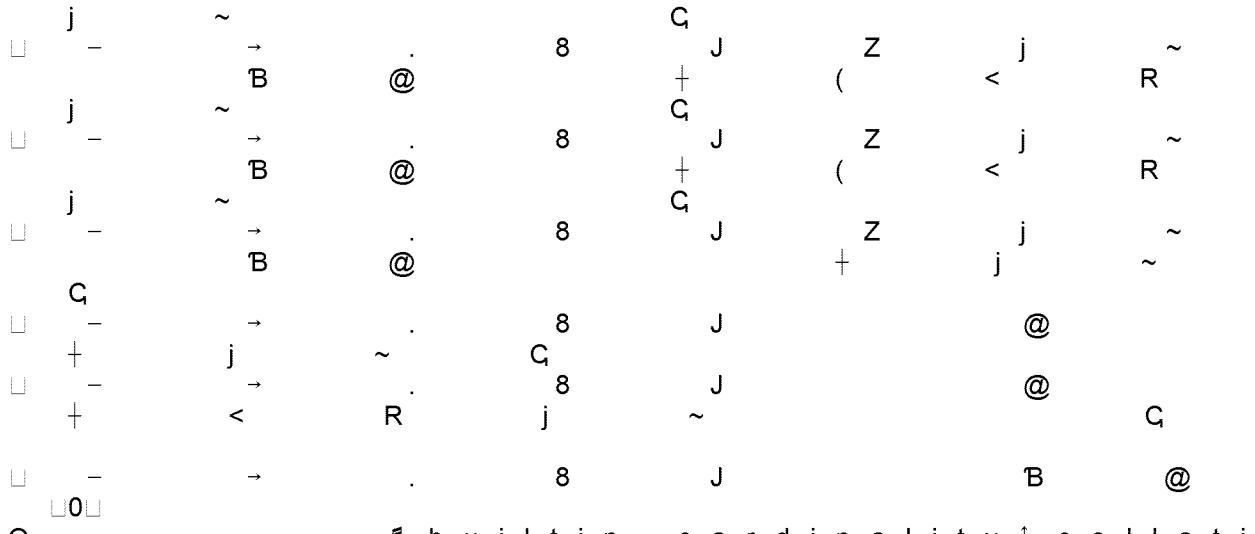

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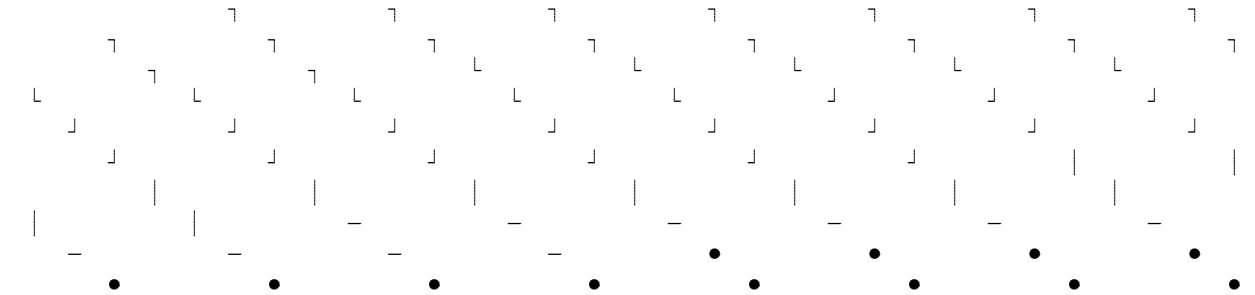

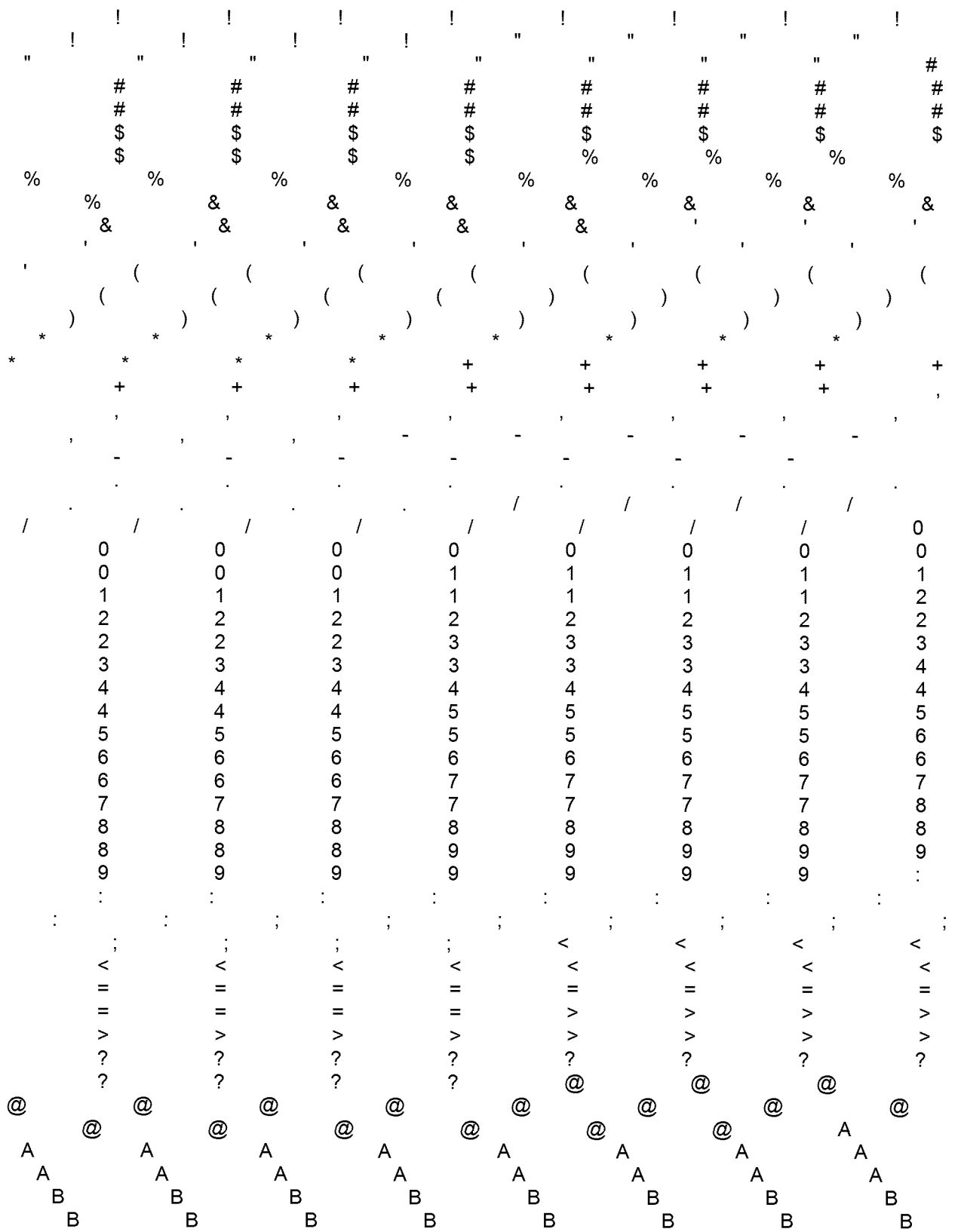

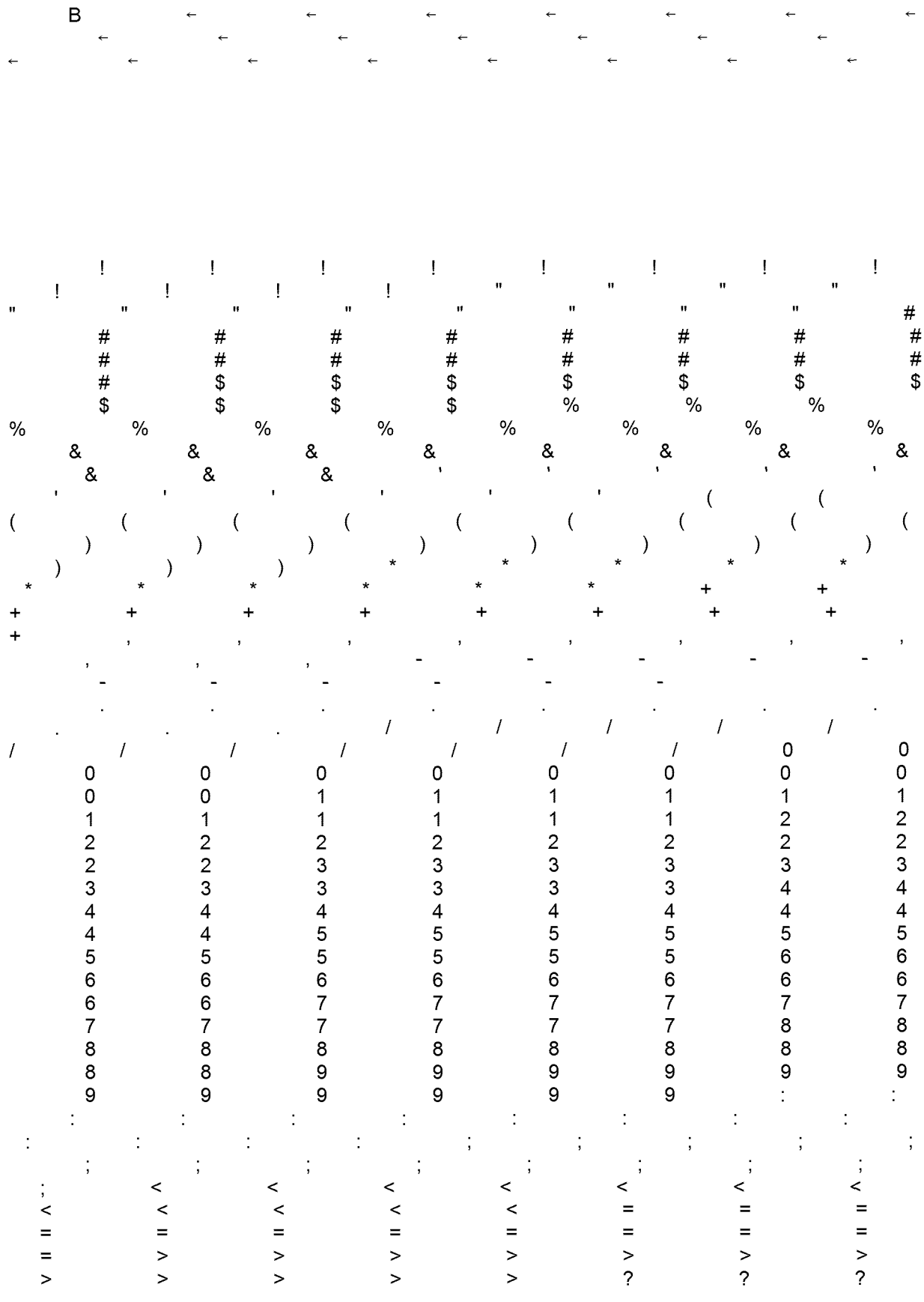

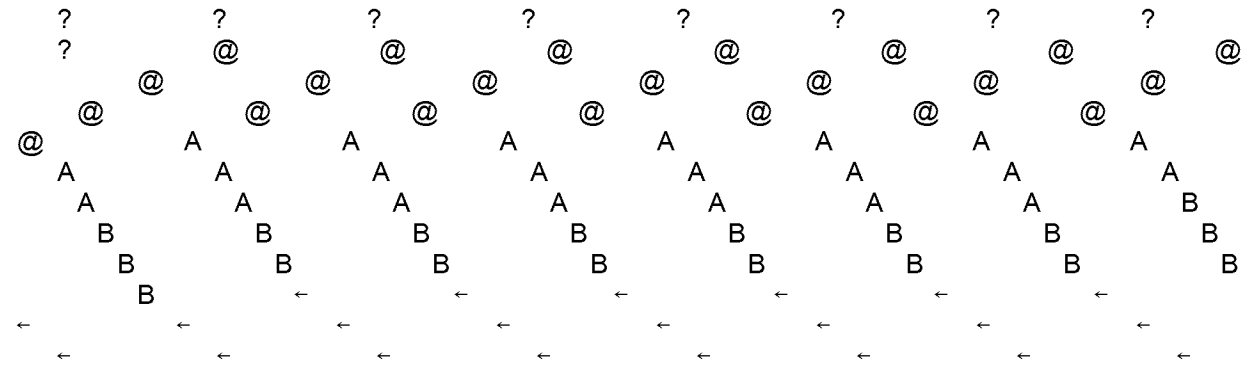

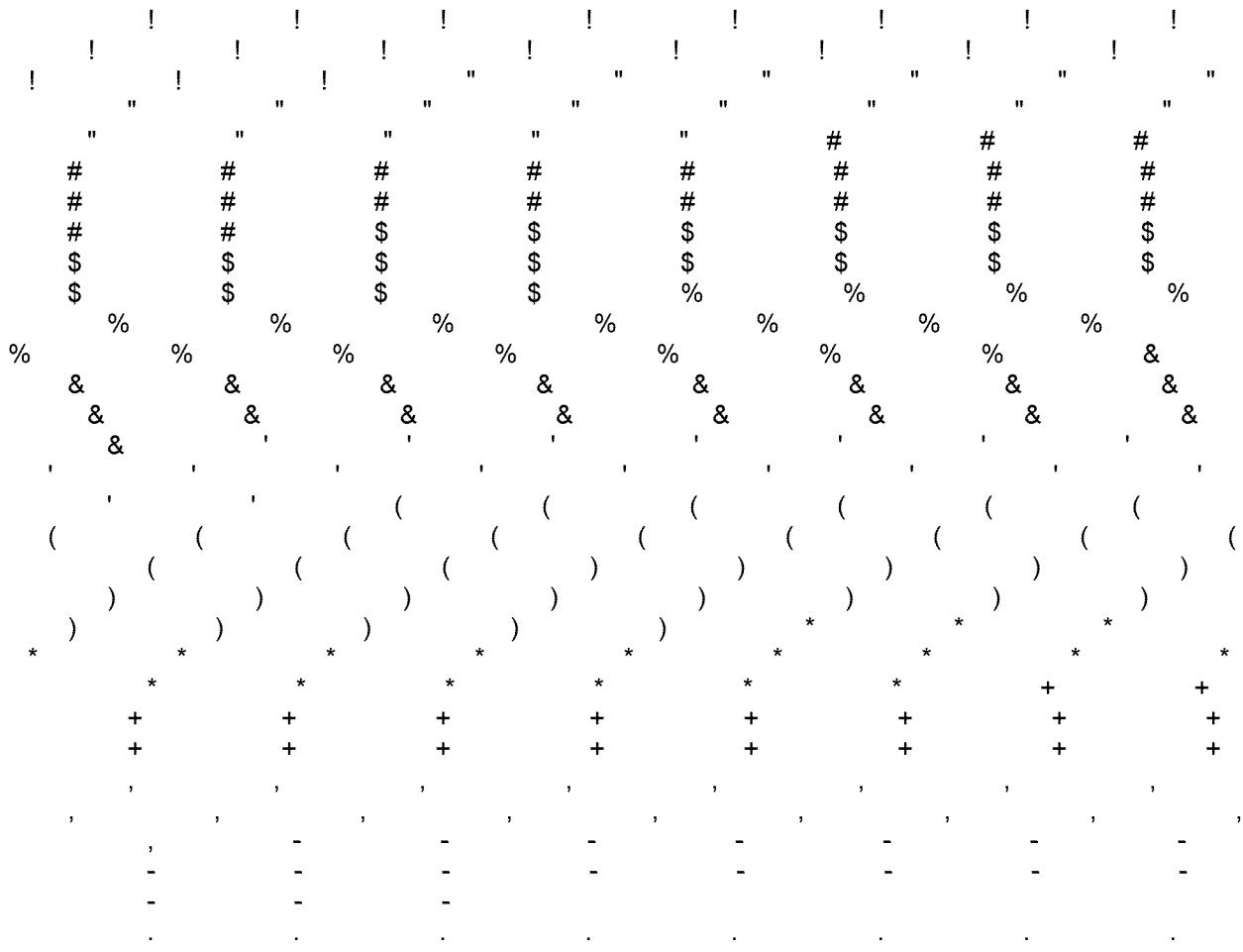

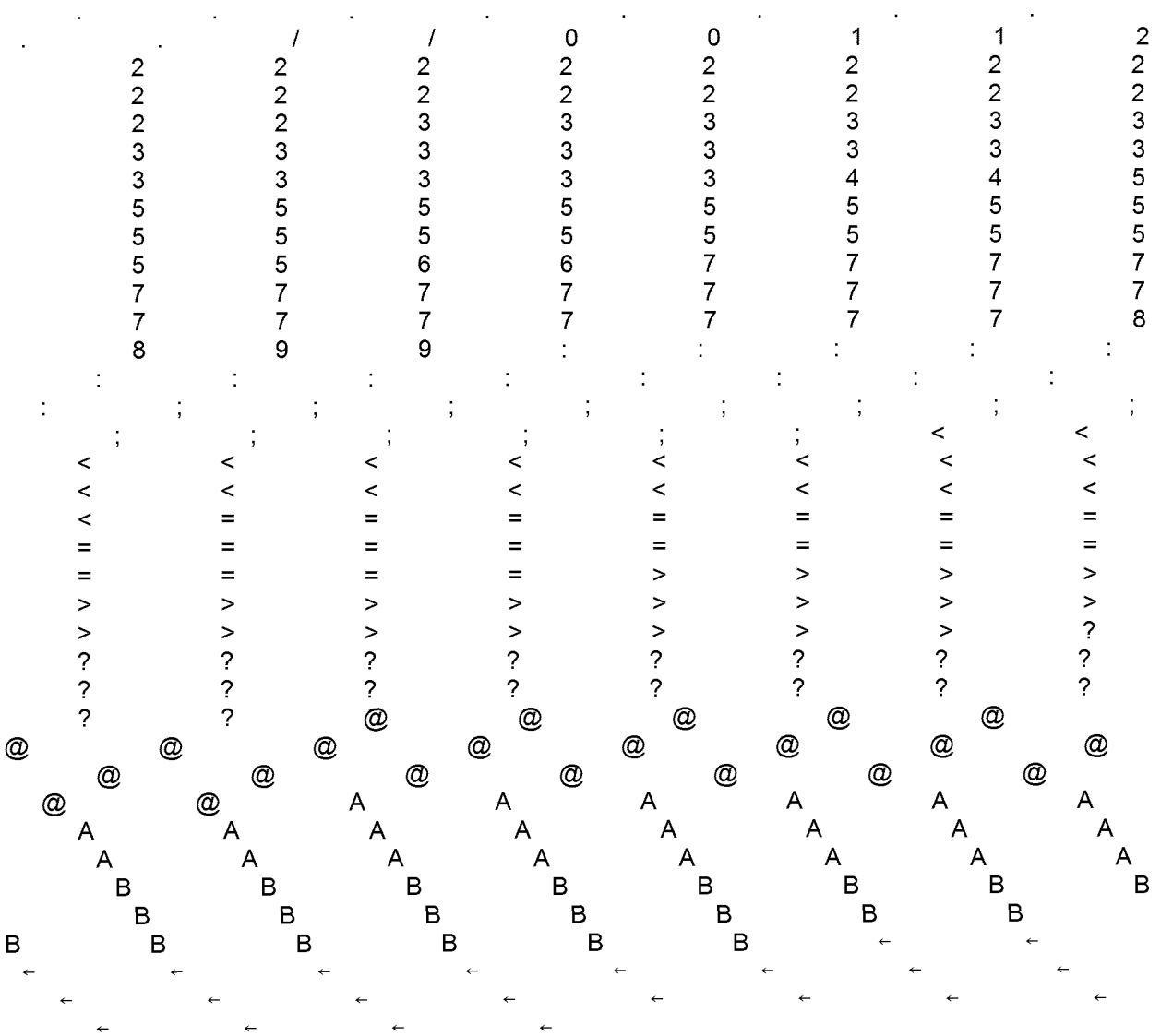

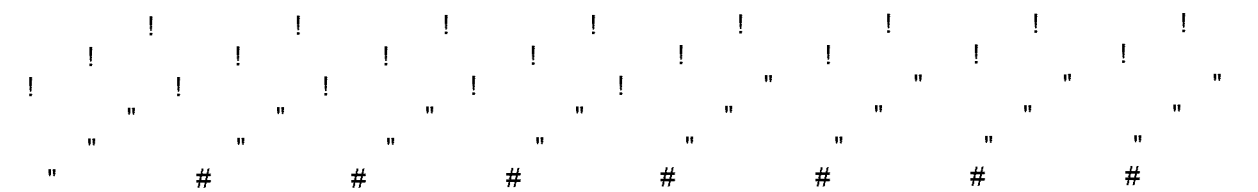

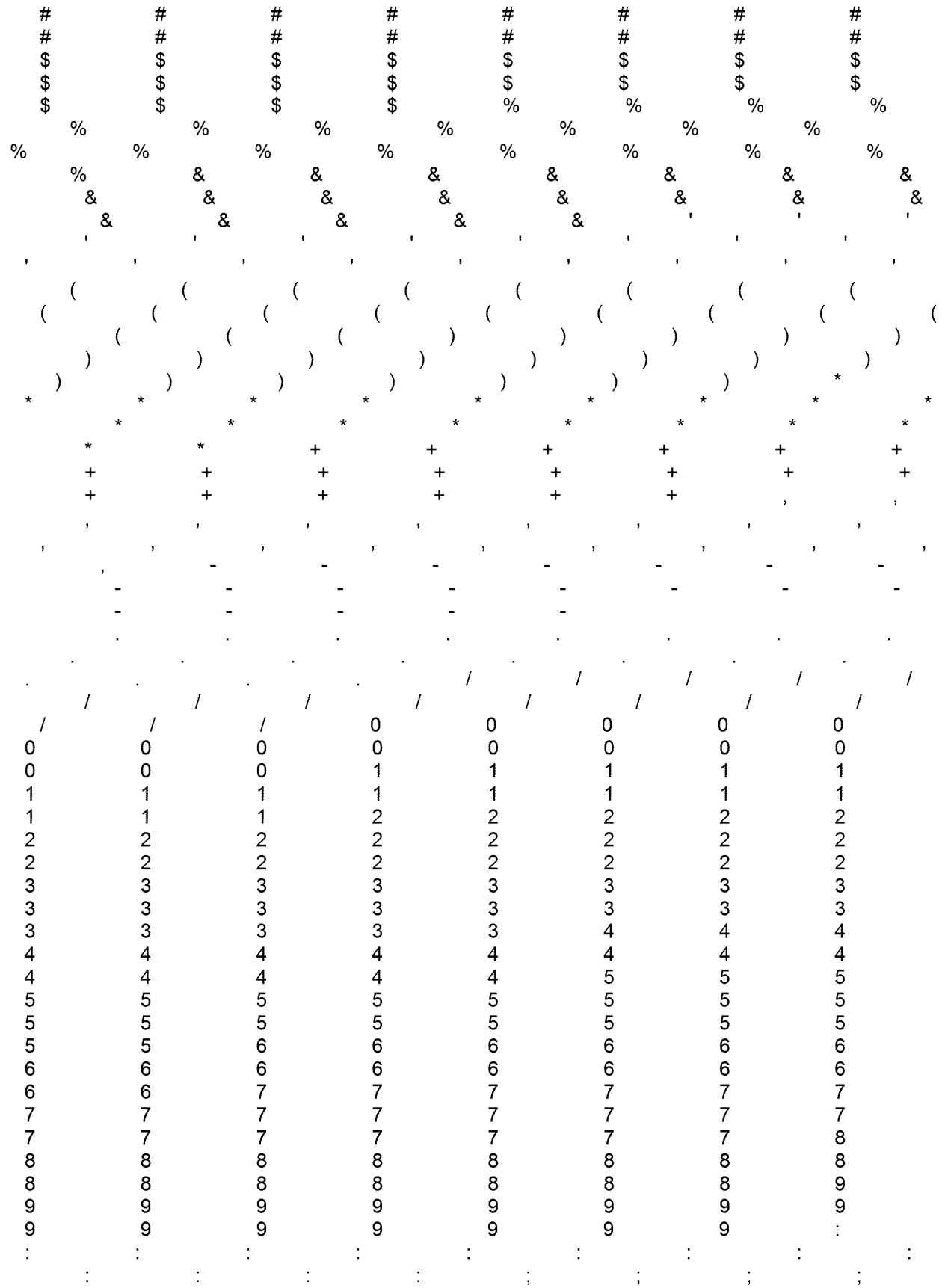

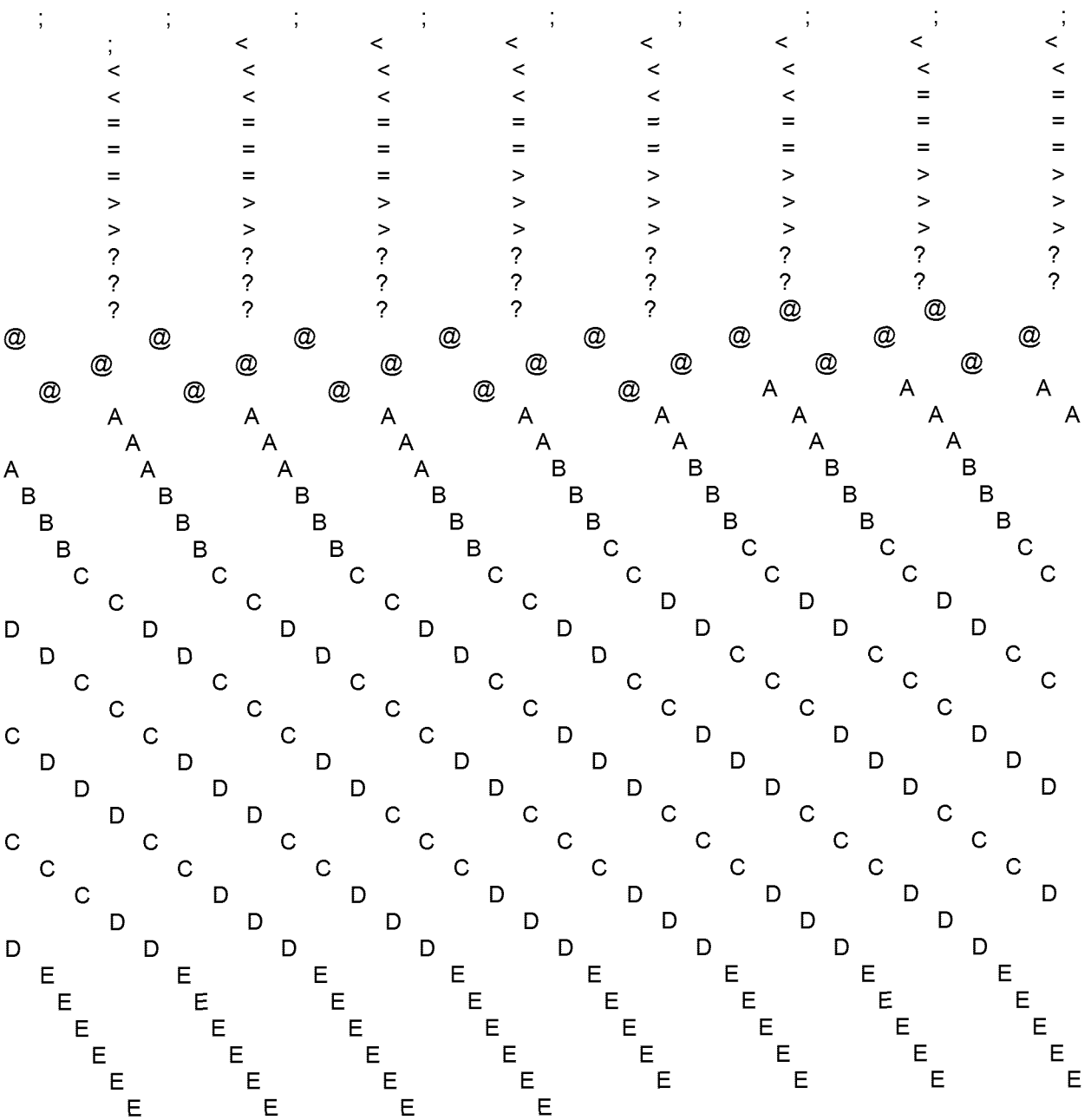

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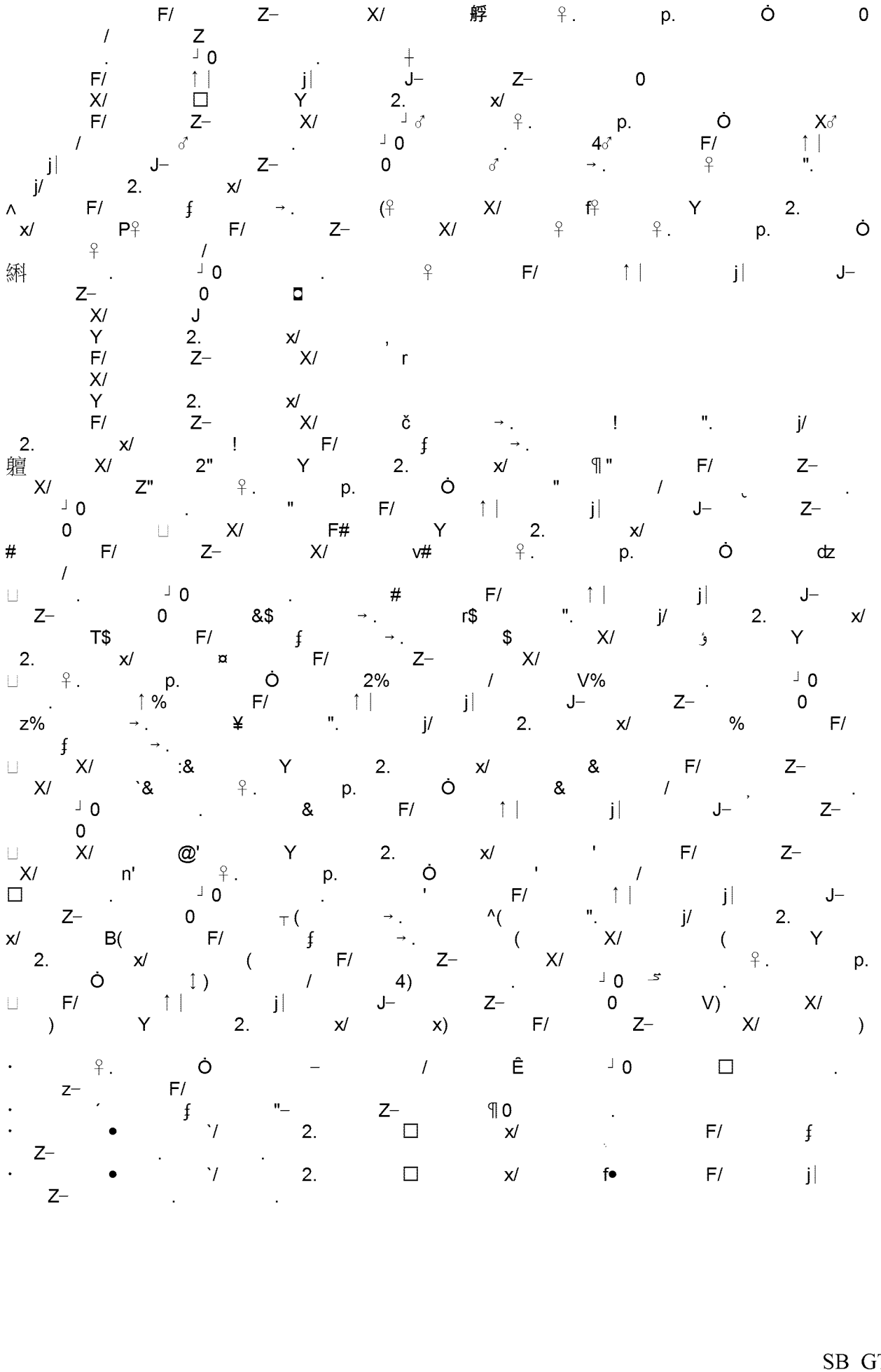

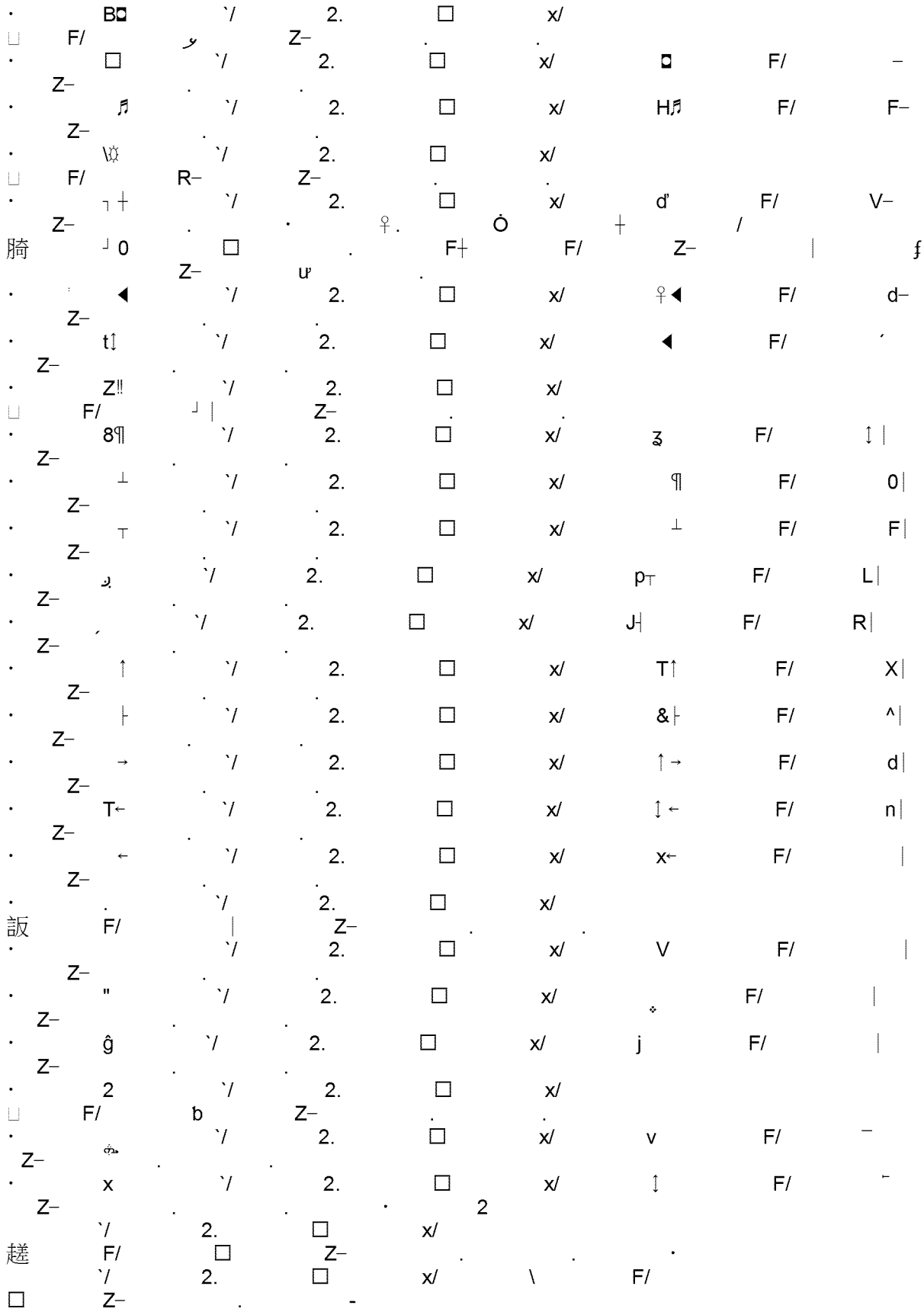

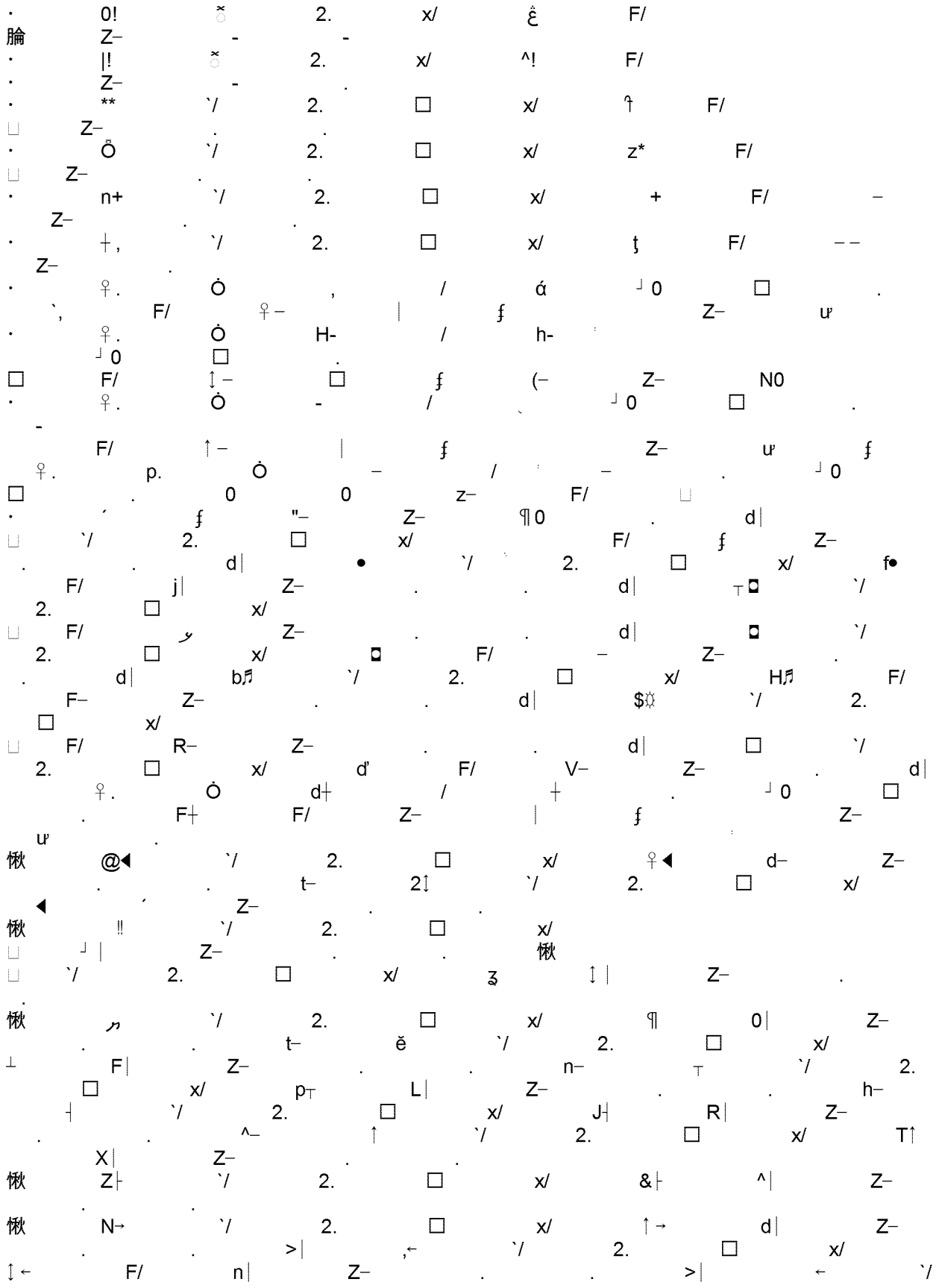

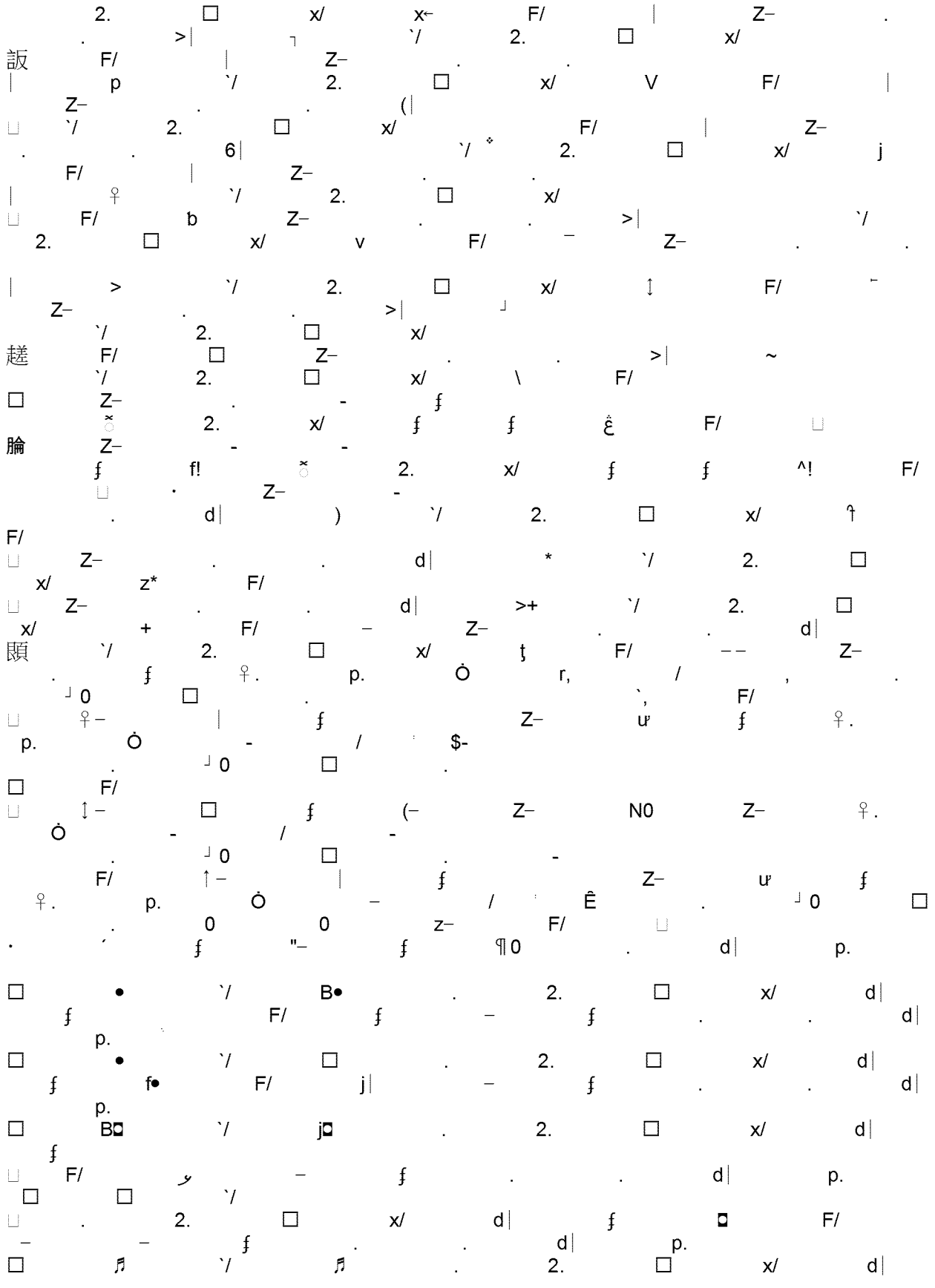

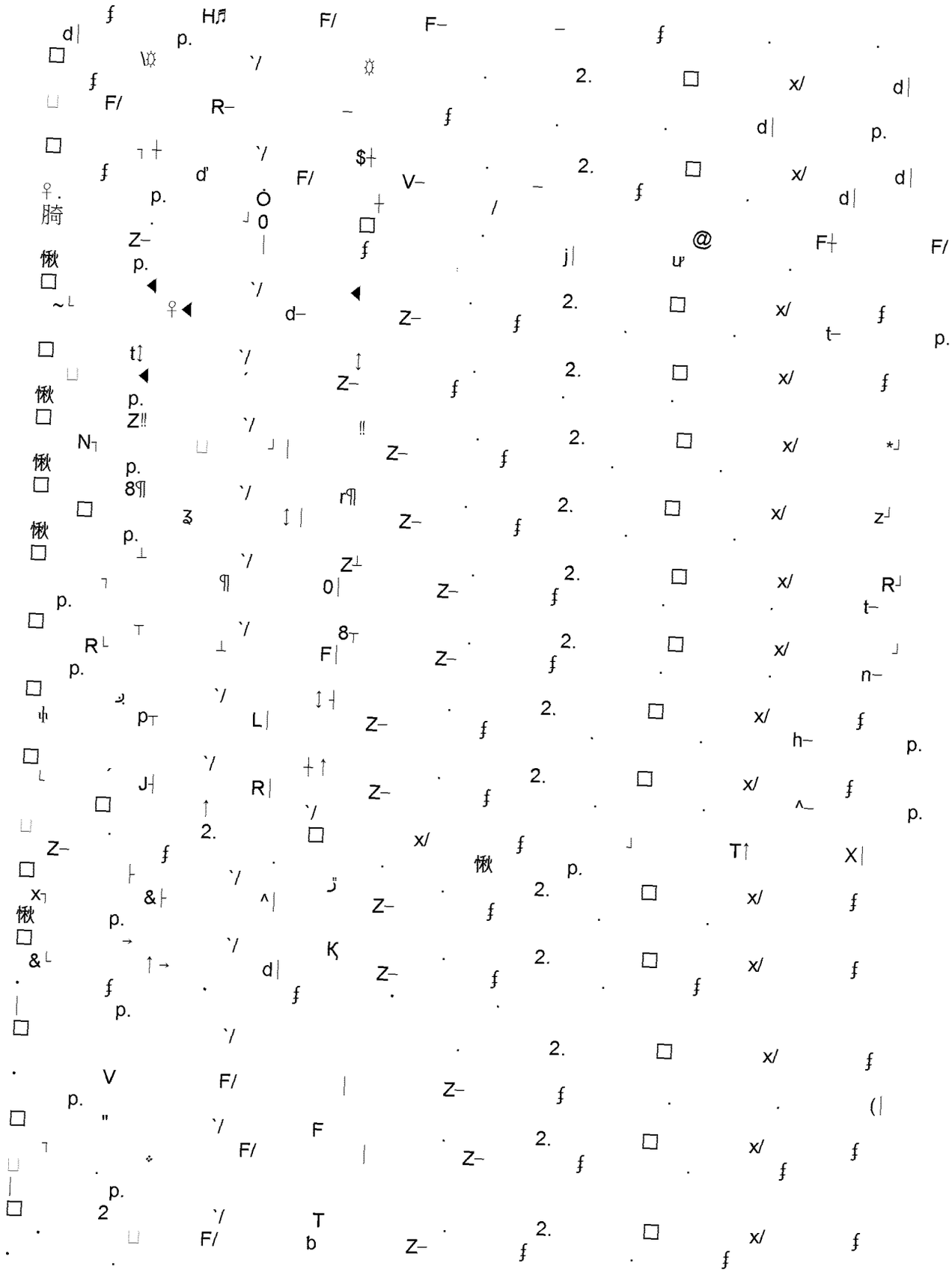

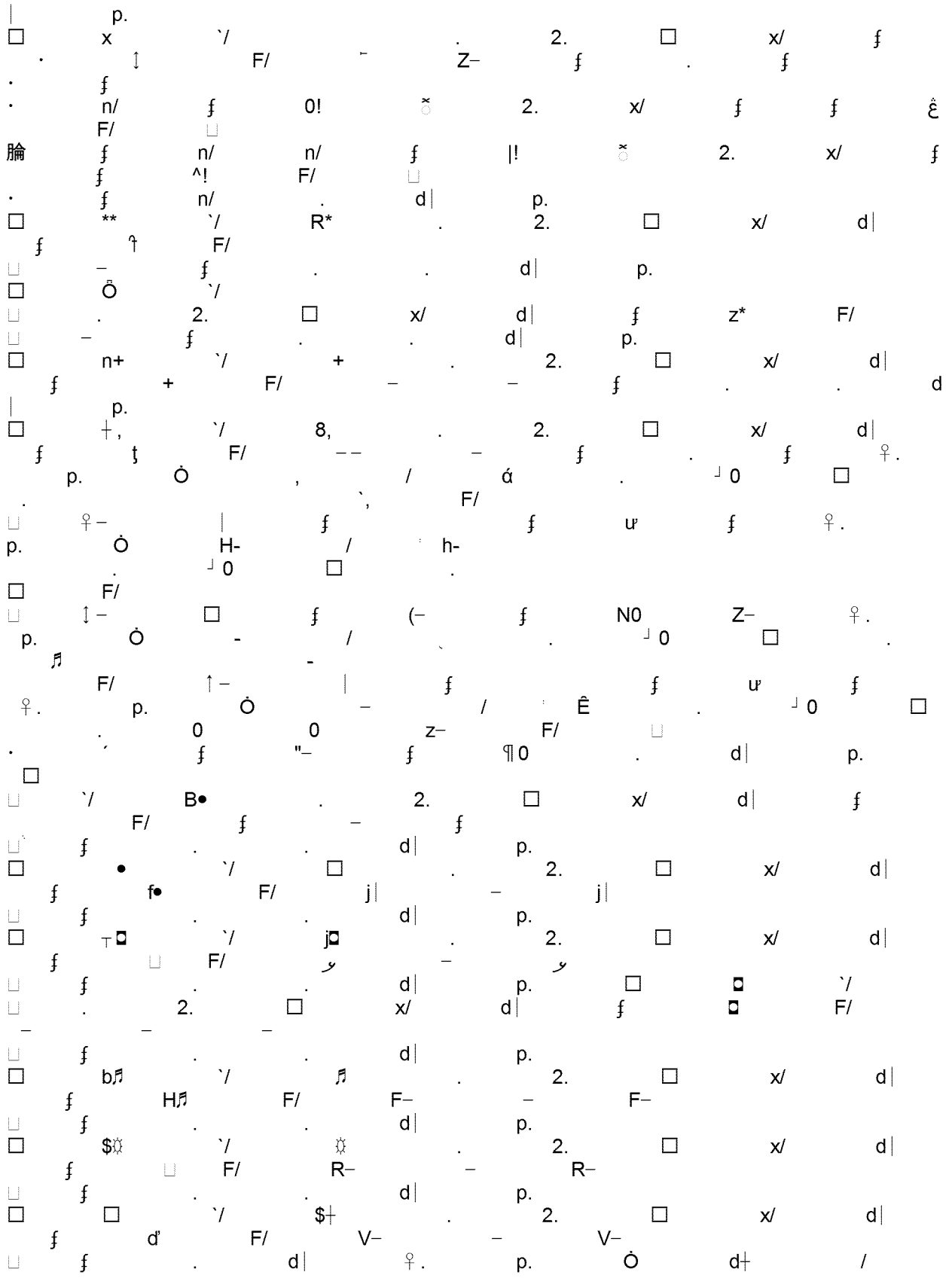

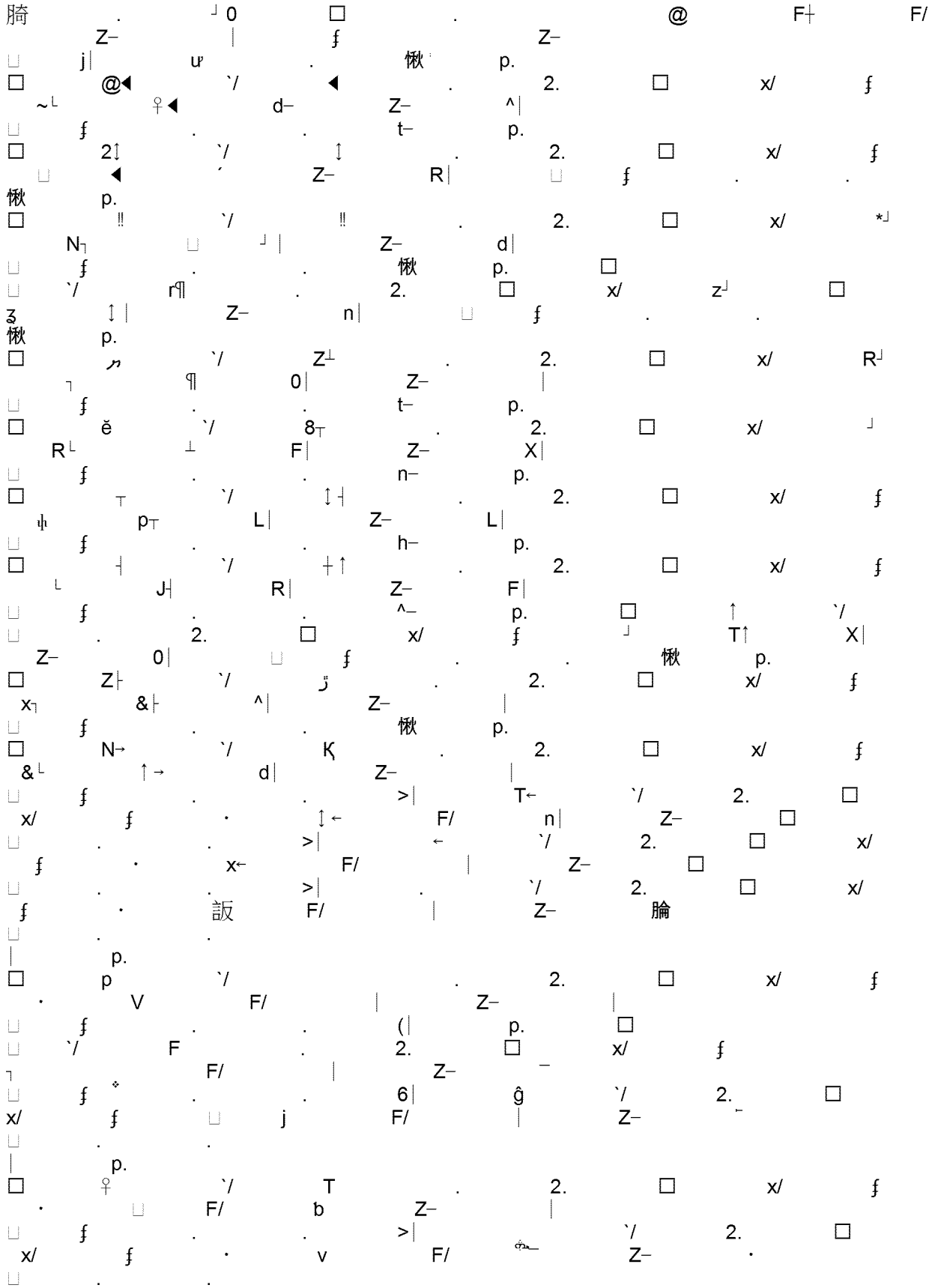

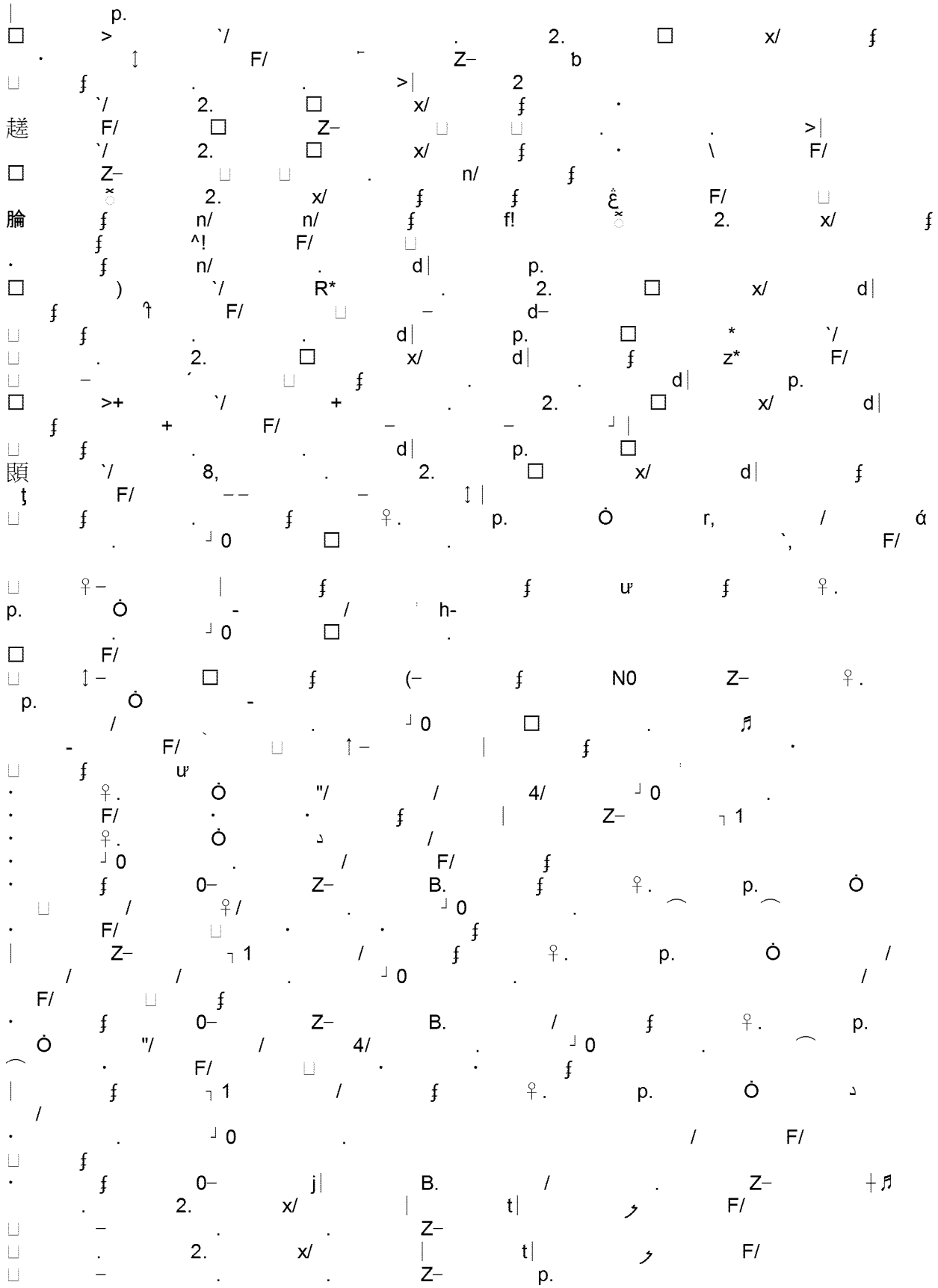

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⊔Я ♂┐ ♀ '2005' ♀ '2012' '<?xml version=\'1.0\' encoding=\'utf-8\'?>\n\n<datasource formatted-name=\'oracle.41064.729329062502\' inline=\'true\' versio↕ 'ALAMEDA'♬ 'AREA2'L'Agricultural Manuf. & Transportation'¶ 'BERKELEY'<'Wastewater & Water Treatment' 'tds'┐ 0,0.000303582270795385557,0.00040733197556008148(0.001033300517464017*0.001273354199446469 5(0.001306438704850901*0.001383904870398711 3*0.001405692635539037 7*0.001446032971257099 4*0.001699360622851536 4*0.005514590253717903 2*0.008196721311475410 3(0.010997963340122199(0.015494636471990465&0.150869098152003 03&0.288776943505643 98&0.371330601404924 96&0.697134998700943 31┐ 1┘ 10– 100◘ 1020– 105¶ 10737418 23┘ 11– 114┘ 12– 127– 128– 129┘ 13– 132– 138┘ 14┘ 15┘ 16┘ 17┘ 18┘ 19┐ 2┘ 20¶ 2005-01-01¶ 2012-01-01┘ 21┘ 22┘ 23┘ 24┘ 25– 255┘ 26┘ 27┘ 28┘ 29┐ 3┘ 30┘ 31┘ 32┘ 33┘ 34┘ 35┘ 36┘ 37┘ 38┘ 39┐ 4┘ 40– 400¶ 4294967292┐ 5– 508┐ 6┐ 7┐ 8┘ 80┐ 9┘ 92┘ 95┘ 97◘ AREA┬ AREA.1.data┬ AREA.1.dict↕ AREA.data↕ AREA.dict↑ AVG_KWH_RANK&AVG_KWH_RANK.1.data"AVG_KWH_RANK.data"AVG_KWH_RANK.dict→ AVG_MBTU_RANK(AVG_MBTU_RANK.1.data$AVG_MBTU_RANK.data$AVG_MBTU_RANK.dict AVG_MTCO2_RANK*AVG_MTCO2_RANK.1.data&AVG_MTCO2_RANK.data&AVG_MTCO2_RANK.dict↑ AVG_THM_RANK&AVG_THM_RANK.1.data"AVG_THM_RANK.data"AVG_THM_RANK.dict$COLUMNPROPS_ACTIVE.COLUMNPROPS_ACTIVE.data.COLUMNPROPS_ACTIVE.type COLUMNPROPS_ID&COLUMNPROPS_ID.data&COLUMNPROPS_ID.type COLUMNPROPS_KEY(COLUMNPROPS_KEY.data(COLUMNPROPS_KEY.dict(COLUMNPROPS_KEY.type$COLUMNPROPS_PARENT.COLUMNPROPS_PARENT.data.COLUMNPROPS_PARENT.type"COLUMNPROPS_VALUE,COLUMNPROPS_VALUE.data,COLUMNPROPS_VALUE.dict,COLUMNPROPS_VALUE.type COLUMNS_ACTIVE&COLUMNS_ACTIVE.data&COLUMNS_ACTIVE.type¶ COLUMNS_ID COLUMNS_ID.data COLUMNS_ID.type↑ COLUMNS_NAME"COLUMNS_NAME.data"COLUMNS_NAME.dict" COLUMNS_NAME.type COLUMNS_PARENT&COLUMNS_PARENT.data&COLUMNS_PARENT.type♬ DUAL_ID↑ DUAL_ID.data↑ DUAL_ID.

type┼DateYear DateYear.1.data→DateYear.data→DateYear.dict↑ELEC_SA_RANK&ELEC_SA_RANK.1.data"ELEC_SA_RANK.data"ELEC_SA_RANK.dict&EXT_NRES_NAICS_CITY(GAS_AND_ELEC_SA_RANK6GAS_AND_ELEC_SA_RANK.1.data2GAS_AND_ELEC_SA_RANK.data2GAS_AND_ELEC_SA_RANK.dict┬GAS_SA_RANK$GAS_SA_RANK.1.data GAS_SA_RANK.data GAS_SA_RANK.dict MARKET_SEGMENT*MARKET_SEGMENT.1.data*MARKET_SEGMENT.1.dict&MARKET_SEGMENT.data&MARKET_SEGMENT.dict2MULTIYEAR_NORM_ANNUAL_KWH@MULTIYEAR_NORM_ANNUAL_KWH.1.data<MULTIYEAR_NORM_ANNUAL_KWH.data<MULTIYEAR_NORM_ANNUAL_KWH.dict2MULTIYEAR_NORM_ANNUAL_THM@MULTIYEAR_NORM_ANNUAL_THM.1.data<MULTIYEAR_NORM_ANNUAL_THM.data<MULTIYEAR_NORM_ANNUAL_THM.dict,MULTIYEAR_NORM_AVG_KWH:MULTIYEAR_NORM_AVG_KWH.1.data6MULTIYEAR_NORM_AVG_KWH.data6MULTIYEAR_NORM_AVG_KWH.dict.MULTIYEAR_NORM_AVG_MBTU<MULTIYEAR_NORM_AVG_MBTU.1.data8MULTIYEAR_NORM_AVG_MBTU.data8MULTIYEAR_NORM_AVG_MBTU.dict0MULTIYEAR_NORM_AVG_MTCO2>MULTIYEAR_NORM_AVG_MTCO2.1.data:MULTIYEAR_NORM_AVG_MTCO2.data:MULTIYEAR_NORM_AVG_MTCO2.dict,MULTIYEAR_NORM_AVG_THM:MULTIYEAR_NORM_AVG_THM.1.data6MULTIYEAR_NORM_AVG_THM.data6MULTIYEAR_NORM_AVG_THM.dict,MULTIYEAR_NORM_ELEC_SA:MULTIYEAR_NORM_ELEC_SA.1.data6MULTIYEAR_NORM_ELEC_SA.data6MULTIYEAR_NORM_ELEC_SA.dict8MULTIYEAR_NORM_GASANDELEC_SAFMULTIYEAR_NORM_GASANDELEC_SA.1.dataBMULTIYEAR_NORM_GASANDELEC_SA.data BMULTIYEAR_NORM_GASANDELEC_SA.dict*MULTIYEAR_NORM_GAS_SA8MULTIYEAR_NORM_GAS_SA.1.data4MULTIYEAR_NORM_GAS_SA.data4MULTIYEAR_NORM_GAS_SA.dict2MULTIYEAR_NORM_TOTAL_MBTU@MULTIYEAR_NORM_TOTAL_MBTU.1.data<MULTIYEAR_NORM_TOTAL_MBTU.data<MULTIYEAR_NORM_TOTAL_MBTU.dict4MULTIYEAR_NORM_TOTAL_MTCO2BMULTIYEAR_NORM_TOTAL_MTCO2.1.data>MULTIYEAR_NORM_TOTAL_MTCO2.data>MULTIYEAR_NORM_TOTAL_MTCO2.dict↑NORM_AVG_KWH&NORM_AVG_KWH.1.data"NORM_AVG_KWH.data→NORM_AVG_MBTU(NORM_AVG_MBTU.1.data$NORM_AVG_MBTU.data NORM_AVG_MTCO2*NORM_AVG_MTCO2.1.data&NORM_AVG_MTCO2.data↑NORM_AVG_THM&NORM_AVG_TH

M.1.data"NORM_AVG_THM.data"NORM_AVG_THM.dict↑NORM_ELEC_SA&NORM_ELEC_SA.1.data"NORM_ELEC_SA.data"NORM_ELEC_SA.dict$NORM_GASANDELEC_SA2NORM_GASANDELEC_SA.1.data.NORM_GASANDELEC_SA.data┬NORM_GAS_SA$NORM_GAS_SA.1.data NORM_GAS_SA.data NORM_GAS_SA.dict*NORM_TOTAL_ANNUAL_KWH8NORM_TOTAL_ANNUAL_KWH.1.data4NORM_TOTAL_ANNUAL_KWH.data*NORM_TOTAL_ANNUAL_THM8NORM_TOTAL_ANNUAL_THM.1.data4NORM_TOTAL_ANNUAL_THM.data4NORM_TOTAL_ANNUAL_THM.dict NORM_TOTAL_MBTU,NORM_TOTAL_MBTU.1.data(NORM_TOTAL_MBTU.data NORM_TOTAL_MTCO2.NORM_TOTAL_MTCO2.1.data*NORM_TOTAL_MTCO2.data"Number of Records0Number of Records.1.data,Number of Records.data−One¶One.1.data┼One.data $SCHEMAPROPS_ACTIVE.SCHEMAPROPS_ACTIVE.data.SCHEMAPROPS_ACTIVE.type SCHEMAPROPS_ID&SCHEMAPROPS_ID.data&SCHEMAPROPS_ID.type SCHEMAPROPS_KEY(SCHEMAPROPS_KEY.data(SCHEMAPROPS_KEY.dict(SCHEMAPROPS_KEY.type$SCHEMAPROPS_PARENT.SCHEMAPROPS_PARENT.data.SCHEMAPROPS_PARENT.type"SCHEMAPROPS_VALUE,SCHEMAPROPS_VALUE.data,SCHEMAPROPS_VALUE.dict,SCHEMAPROPS_VALUE.type SCHEMAS_ACTIVE&SCHEMAS_ACTIVE.data&SCHEMAS_ACTIVE.type¶SCHEMAS_ID SCHEMAS_ID.data SCHEMAS_ID.type↑SCHEMAS_NAME"SCHEMAS_NAME.data"SCHEMAS_NAME.dict"SCHEMAS_NAME.type"TABLEPROPS_ACTIVE,TABLEPROPS_ACTIVE.data,TABLEPROPS_ACTIVE.type→TABLEPROPS_ID$TABLEPROPS_ID.data$TABLEPROPS_ID.type TABLEPROPS_KEY&TABLEPROPS_KEY.data&TABLEPROPS_KEY.dict&TABLEPROPS_KEY.type"TABLEPROPS_PARENT,TABLEPROPS_PARENT.data,TABLEPROPS_PARENT.type TABLEPROPS_VALUE*TABLEPROPS_VALUE.data*TABLEPROPS_VALUE.dict*TABLEPROPS_VALUE.type→TABLES_ACTIVE$TABLES_ACTIVE.data$TABLES_ACTIVE.type↕TABLES_ID TABLES_ID.data TABLES_ID.type┬TABLES_NAME TABLES_NAME.data TABLES_NAME.dict TABLES_NAME.type→TABLES_PARENT$TABLES_PARENT.data$TABLES_PARENT.type TOTAL_KWH_RANK*TOTAL_KWH_RANK.1.data&TOTAL_KWH_RANK.data&TOTAL_KWH_RANK.dict TOTAL_MBTU_RANK,TOTAL_MBTU_RANK.1.data(TOTAL_MBTU_RANK.data

(TOTAL_MBTU_RANK.dict
TOTAL_MTCO2_RANK.TOTAL_MTCO2_RANK.1.data*TOTAL_MTCO2_RANK.data*TOTAL_MTCO2_RANK.dict TOTAL_THM_RANK*TOTAL_THM_RANK.1.data&TOTAL_THM_RANK.data&TOTAL_THM_RANK.dict┼TOT_CITY
TOT_CITY.1.data TOT_CITY.1.dict→TOT_CITY.data→TOT_CITY.dict¶TOT_COUNTY"TOT_COUNTY.1.data"TOT_COUNTY.1.dict
TOT_COUNTY.data TOT_COUNTY.dict◘YEAR┬YEAR.1.data┬YEAR.1.dict↕YEAR.data↕YEAR.dict
array−asc♀bigint♀binary−bit♬boolean♬builtin,clob(1) collate
binary¶comparable◘date┼distinct♀double
false
float◘heap
index♬integer−key¶key.1.data¶key.1.dict┼key.data┼key.dict┼not-
null−oid◘real┐t◘tiny◘true♀unique−usr
value↑value.1.data↑value.1.dict¶value.data¶value.dict♬varchar8varchar(10,1)
collate binary:varchar(100,1) collate
binary:varchar(127,2) collate
binary:varchar(255,1) collate
binary8varchar(32,1) collate binary
└< =┐ collation:binary
comparable:comparable
compression:heap
data-file:COLUMNPROPS_VALUE.data
datatype:usr
dict-file:COLUMNPROPS_VALUE.dict
distinct:distinct
factory:varchar
fixed:false
name:COLUMNPROPS_VALUE
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:COLUMNPROPS_VALUE.type
└@=┐ >┐
└♀ ↑ COLUMNPROPS_ACTIVE.data @ Z
↑ COLUMNPROPS_ACTIVE.type 0
J ¶ COLUMNPROPS_ID.data @└ Z
└ ¶ COLUMNPROPS_ID.type ┼└ *
└ ┴ COLUMNPROPS_KEY.data
O :O ┴ COLUMNPROPS_KEY.dict PQ
jQ ┴ COLUMNPROPS_KEY.type ↕ ز
↑ COLUMNPROPS_PARENT.data ŀO
□ ↑ COLUMNPROPS_PARENT.type
□ ┤ COLUMNPROPS_VALUE.data ♂┐
ڑ┐ ┤ COLUMNPROPS_VALUE.dict

=┐ :=┐ ┤ C O L U M N P R O P S _ V A L U E . t y p e >
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–B┐ builtin:bit
data-file:COLUMNS_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:COLUMNS_ACTIVE
not-null:not-null
size:1
type:bit
type-file:COLUMNS_ACTIVE.type
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6 7 8 9 : ; < =
> ? @ A B C D E
┼C┐ @E┐ builtin:oid
data-file:COLUMNS_ID.data
datatype:index
factory:builtin
fixed:true
name:COLUMNS_ID
not-null:not-null
size:8
type:oid
type-file:COLUMNS_ID.type
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F┐ PH┐ ◘ A R E A ↑ A V G _ K W H _ R A N K →
A V G _ M B T U _ R A N K A V G _ M T C O 2 _ R A N K ↑ A V G
_ T H M _ R A N K $ C O L U M N P R O P S _ A C T I V E C O L U
M N P R O P S _ I D C O L U M N P R O P S _ K E Y $ C O L U M
N P R O P S _ P A R E N T " C O L U M N P R O P S _ V A L U E C
O L U M N S _ A C T I V E ¶ C O L U M N S _ I D ↑ C O L U M N S _
N A M E C O L U M N S _ P A R E N T ♬ D U A L _ I D ┼ D a t e Y

e a r ↑ E L E C _ S A _ R A N K (G A S _ A N D _ E L E C _ S A _ R A N K ┬ G A S _ S A _ R A N K M A R K E T _ S E G M E N T 2 M U L T I Y E A R _ N O R M _ A N N U A L _ K W H 2 M U L T I Y E A R _ N O R M _ A N N U A L _ T H M , M U L T I Y E A R _ N O R M _ A V G _ K W H . M U L T I Y E A R _ N O R M _ A V G _ M B T U 0 M U L T I Y E A R _ N O R M _ A V G _ M T C O 2 , M U L T I Y E A R _ N O R M _ A V G _ T H M , M U L T I Y E A R _ N O R M _ E L E C _ S A 8 M U L T I Y E A R _ N O R M _ G A S A N D E L E C _ S A * M U L T I Y E A R _ N O R M _ G A S _ S A 2 M U L T I Y E A R _ N O R M _ T O T A L _ M B T U 4 M U L T I Y E A R _ N O R M _ T O T A L _ M T C O 2 ↑ N O R M _ A V G _ K W H → N O R M _ A V G _ M B T U N O R M _ A V G _ M T C O 2 ↑ N O R M _ A V G _ T H M ↑ N O R M _ E L E C _ S A $ N O R M _ G A S A N D E L E C _ S A ┬ N O R M _ G A S _ S A * N O R M _ T O T A L _ A N N U A L _ K W H * N O R M _ T O T A L _ A N N U A L _ T H M N O R M _ T O T A L _ M B T U N O R M _ T O T A L _ M T C O 2 " N u m b e r o f R e c o r d s − O n e $ S C H E M A P R O P S _ A C T I V E S C H E M A P R O P S _ I D S C H E M A P R O P S _ K E Y $ S C H E M A P R O P S _ P A R E N T " S C H E M A P R O P S _ V A L U E S C H E M A S _ A C T I V E ¶ S C H E M A S _ I D ↑ S C H E M A S _ N A M E " T A B L E P R O P S _ A C T I V E → T A B L E P R O P S _ I D T A B L E P R O P S _ K E Y " T A B L E P R O P S _ P A R E N T T A B L E P R O P S _ V A L U E → T A B L E S _ A C T I V E ↕ T A B L E S _ I D ┬ T A B L E S _ N A M E → T A B L E S _ P A R E N T T O T A L _ K W H _ R A N K T O T A L _ M B T U _ R A N K T O T A L _ M T C O 2 _ R A N K T O T A L _ T H M _ R A N K ┼ T O T _ C I T Y ¶ T O T _ C O U N T Y ◘ Y E A R − k e y v a l u e ␣pH┐ ┬Q┐ collation:binary
comparable:comparable
compression:heap
data-file:COLUMNS_NAME.data
datatype:usr
dict-file:COLUMNS_NAME.dict
distinct:distinct
factory:varchar
fixed:false
name:COLUMNS_NAME
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:COLUMNS_NAME.type

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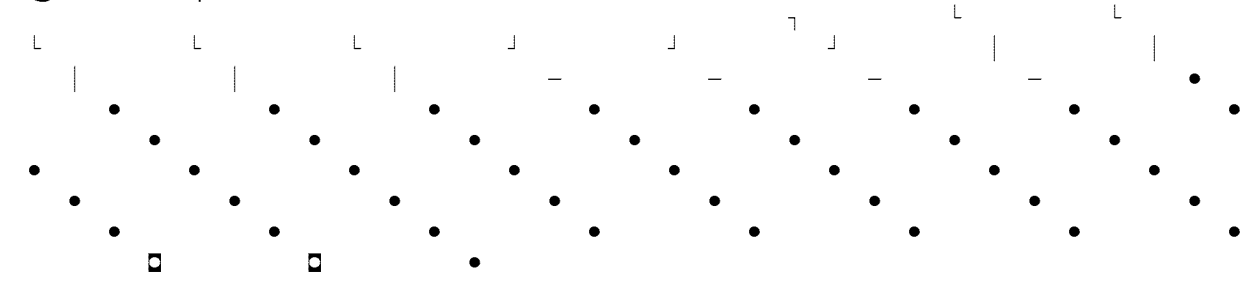

□ R┐ Д┐ builtin:oid
data-file:COLUMNS_PARENT.data
datatype:index
factory:builtin
fixed:true
name:COLUMNS_PARENT
not-null:not-null
size:8
type:oid
type-file:COLUMNS_PARENT.type
□□ U┐ □
¶ C O L U M N S _ A C T I V E . d a t a ┼B┐ *B┐
¶ C O L U M N S _ A C T I V E . t y p e □
C┐ ┼ C O L U M N S _ I D . d a t a @E┐ ZE┐ ┼ C
O L U M N S _ I D . t y p e F┐ →F┐ ↕ C O L U M N S _
N A M E . d a t a PH┐ jH┐ ↕ C O L U M N S _ N A M E . d
i c t
Q┐ :Q┐ ↕ C O L U M N S _ N A M E . t y p e R┐ R
┐ ¶ C O L U M N S _ P A R E N T . d a t a Д┐
↯ ¶ C O L U M N S _ P A R E N T . t y p e U┐ U┐
□3┐ ▯ ┐ builtin:oid
data-file:DUAL_ID.data
datatype:index
factory:builtin
fixed:true
name:DUAL_ID
not-null:not-null
size:8
type:oid
type-file:DUAL_ID.type
□ X┐ X┐ □┐
D U A L _ I D . d a t a ◦ □
D U A L _ I D . t y p e X┐ X┐
□0Y┐ 4Y┐ builtin:bit
data-file:SCHEMAPROPS_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:SCHEMAPROPS_ACTIVE
not-null:not-null
size:1
type:bit
type-file:SCHEMAPROPS_ACTIVE.type

□`Y┐ &Z┐ ┐ └
□PZ┐ pZ┐ builtin:oid
data-file:SCHEMAPROPS_ID.data
datatype:index
factory:builtin
fixed:true
name:SCHEMAPROPS_ID
not-null:not-null
size:8
type:oid
type-file:SCHEMAPROPS_ID.type

□ Z┐ 8[┐ ¶ ¶
□`[┐ [┐ ↕ d a t a - f i l e ◘ n a m e
□ [┐ [┐ collation:binary
comparable:comparable
compression:heap
data-file:SCHEMAPROPS_KEY.data
datatype:usr
dict-file:SCHEMAPROPS_KEY.dict
distinct:distinct
factory:varchar
fixed:false
name:SCHEMAPROPS_KEY
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:SCHEMAPROPS_KEY.type

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□P]┐ p]┐ builtin:oid
data-file:SCHEMAPROPS_PARENT.data
datatype:index
factory:builtin
fixed:true
name:SCHEMAPROPS_PARENT
not-null:not-null
size:8
type:oid
type-file:SCHEMAPROPS_PARENT.type

□]┐ D^┐ ┼ ┼
□p^┐ ^┐ ♬ E x t r a c t - S Y S
□ ^┐ Ĥ┐ collation:binary
comparable:comparable
compression:heap
data-file:SCHEMAPROPS_VALUE.data
datatype:usr
dict-file:SCHEMAPROPS_VALUE.dict
distinct:distinct
factory:varchar
fixed:false
name:SCHEMAPROPS_VALUE
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:SCHEMAPROPS_VALUE.type
□□ @`┐
□♀ ↑ S C H E M A P R O P S _ A C T I V E . d a t a @Y┐ Z
Y┐ ↑ S C H E M A P R O P S _ A C T I V E . t y p e 0Z┐
JZ┐ ¶ S C H E M A P R O P S _ I D . d a t a pZ┐ Z┐

¶ S C H E M A P R O P S _ I D . t y p e @[┐ Z[┐ ┴ S C H E M A P R O P S _ K E Y . d a t a [┐ [┐ ┴ S C H E M A P R O P S _ K E Y . d i c t ←┐ ﺱ┐ ┴ S C H E M A P R O P S _ K E Y . t y p e 0]┐ J]┐ ↑ S C H E M A P R O P S _ P A R E N T . d a t a p]┐]┐ ↑ S C H E M A P R O P S _ P A R E N T . t y p e P^┐ j^┐ ┤ S C H E M A P R O P S _ V A L U E . d a t a ^┐ ^┐ ┤ S C H E M A P R O P S _ V A L U E . d i c t O┐
□ ┤ S C H E M A P R O P S _ V A L U E . t y p e @`┐ Z`
┐ ␣pc┐ rc┐ builtin:bit
data-file:SCHEMAS_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:SCHEMAS_ACTIVE
not-null:not-null
size:1
type:bit
type-file:SCHEMAS_ACTIVE.type
␣ c┐ Zd┐
␣ d┐ d┐ builtin:oid
data-file:SCHEMAS_ID.data
datatype:index
factory:builtin
fixed:true
name:SCHEMAS_ID
not-null:not-null
size:8
type:oid
type-file:SCHEMAS_ID.type
␣ d┐ Le┐ ┼
␣pe┐ e┐ ♬ E x t r a c t − S Y S
␣ e┐ e┐ collation:binary
comparable:comparable
compression:heap
data-file:SCHEMAS_NAME.data
datatype:usr
dict-file:SCHEMAS_NAME.dict
distinct:distinct
factory:varchar
fixed:false
name:SCHEMAS_NAME
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:SCHEMAS_NAME.type
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␣• ¶ S C H E M A S _ A C T I V E . d a t a c┐ c┐ ¶ S C H E M A S _ A C T I V E . t y p e `d┐ zd┐ ┼ S C H E M A S _ I D . d a t a d┐ d┐ ┼ S C H E M A S _ I D . t y p e Pe┐ je┐ ↕ S C H E M A S _ N A M E . d a t a e┐ e┐ ↕ S C H E M A S _ N A M E . d i c t %┐ ﭖ

builtin:bit
data-file:TABLEPROPS_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:TABLEPROPS_ACTIVE
not-null:not-null
size:1
type:bit
type-file:TABLEPROPS_ACTIVE.type

builtin:oid
data-file:TABLEPROPS_ID.data
datatype:index
factory:builtin
fixed:true
name:TABLEPROPS_ID
not-null:not-null
size:8
type:oid
type-file:TABLEPROPS_ID.type

collation:binary
comparable:comparable
compression:heap
data-file:TABLEPROPS_KEY.data
datatype:usr
dict-file:TABLEPROPS_KEY.dict
distinct:distinct
factory:varchar
fixed:false
name:TABLEPROPS_KEY
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:TABLEPROPS_KEY.type

builtin:oid
data-file:TABLEPROPS_PARENT.data

datatype:index
factory:builtin
fixed:true
name:TABLEPROPS_PARENT
not-null:not-null
size:8
type:oid
type-file:TABLEPROPS_PARENT.type

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T T
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$ T a b l e a u M e t a d a t a ┬ C O L U M N P R O P S ♬ C O L U M
N S ◘ D U A L ♬ E x t r a c t ┬ S C H E M A P R O P S ♬ S C H E M
A S ¶ T A B L E P R O P S ♀ T A B L E S ␣
p┐ a┐ collation:binary
comparable:comparable
compression:heap
data-file:TABLEPROPS_VALUE.data
datatype:usr
dict-file:TABLEPROPS_VALUE.dict
distinct:distinct
factory:varchar
fixed:false
name:TABLEPROPS_VALUE
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:TABLEPROPS_VALUE.type
␣␣ <r┐
␣♀ ┤ T A B L E P R O P S _ A C T I V E . d a t a ␣
i┐ ┤ T A B L E P R O P S _ A C T I V E . t y p e
␣ ‼ T A B L E P R O P S _ I D . d a t a j┐ j┐ ‼ T
A B L E P R O P S _ I D . t y p e `k┐ zk┐ ¶ T A B L E P
R O P S _ K E Y . d a t a ┼l┐ *l┐ ¶ T A B L E P R O P S
_ K E Y . d i c t Pl┐ jl┐ ¶ T A B L E P R O P S _ K E Y .
t y p e -
┐ ♃┐ ┤ T A B L E P R O P S _ P A R E N T . d a t a pn┐
n┐ ┤ T A B L E P R O P S _ P A R E N T . t y p e Po┐
jo┐ ┬ T A B L E P R O P S _ V A L U E . d a t a p┐
→p┐ ┬ T A B L E P R O P S _ V A L U E . d i c t a┐
갂 ┬ T A B L E P R O P S _ V A L U E . t y p e @r┐ Zr┐
␣`u┐ iu┐ builtin:bit
data-file:TABLES_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:TABLES_ACTIVE
not-null:not-null
size:1
type:bit

type-file:TABLES_ACTIVE.type

␣ u┐ Gv┐ ┐ └ ┘
builtin:oid
data-file:TABLES_ID.data
datatype:index
factory:builtin
fixed:true
name:TABLES_ID
not-null:not-null
size:8
type:oid
type-file:TABLES_ID.type

␣○。 yw┐ " : J d |
T ␣ w┐
跂
$ T a b l e a u M e t a d a t a ┬ C O L U M N P R O P S ♬ C O L U M N S ◘ D U A L ♬ E x t r a c t ┬ S C H E M A P R O P S ♬ S C H E M A S ¶ T A B L E P R O P S ♀ T A B L E S
␣┼ x┐ 8┐ collation:binary
comparable:comparable
compression:heap
data-file:TABLES_NAME.data
datatype:usr
dict-file:TABLES_NAME.dict
distinct:distinct
factory:varchar
fixed:false
name:TABLES_NAME
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:TABLES_NAME.type

␣ש ↑ z┐

␣@z┐ z┐ builtin:oid
data-file:TABLES_PARENT.data
datatype:index
factory:builtin
fixed:true
name:TABLES_PARENT
not-null:not-null
size:8
type:oid
type-file:TABLES_PARENT.type
␣ z┐ U{┐ ␣
‼ T A B L E S _ A C T I V E . d a t a pu┐ u┐ ‼
T A B L E S _ A C T I V E . t y p e Pv┐ jv┐ ☼ T A B L E S _ I D . d a t a 6┐ J┐ ☼ T A B L E S _ I D . t y p e w┐ w┐ ◄ T A B L E S _ N A M E . d a t a ␣

x┐ ◄ TABLES_NAME.dict 8┐ ┘┐ ◄ TABLES_NAME.type
z┐ :z┐ ‼ TABLES_PARENT.data z┐ z┐
‼ TABLES_PARENT.type `{┐ z{┐

└• ♀ COLUMNPROPS >┐ ┐ ◘ COLUMNS ┴┐ û┐ | DUAL ↑┐ $Y┐ ♀ SCHEMAPROPS ``┐ pc┐ ◘ SCHEMAS @g┐ Ш┐
♂ TABLEPROPS `r┐ Xu┐ • TABLES {┐ v}┐
└└ ☼ .database.type P j ◘ Extract ┘ SYS }┐ ~┐