```
┐ b  •  ┼F┐  F┐  version-fix:0
version-major:1
version-minor:0
  ␣  N
␣p  q  -t d s
␣
␣□  Ç  謚 < ? x m l  v e r s i o n = ' 1 . 0 '
 e n c o d i n g = ' u t f - 8 '  ? >

 < d a t a s o u r c e  f o r m a t t e d -
 n a m e = ' m s a c c e s s . 4 0 5 9 7 . 6 7 8 7 2 5 0 1 1 5 7 4 '
 i n l i n e = ' t r u e '  v e r s i o n = ' 7 . 1 0 '
 x m l n s : u s e r = ' h t t p : / / w w w . t a b l e a u s o f t w a r e
 . c o m / x m l / u s e r ' >
    < c o n n e c t i o n  c l a s s = ' d a t a e n g i n e '
 d b n a m e = ' Z i p + 2 . t d e '  s c h e m a = ' E x t r a c t '
 t a b l e n a m e = ' E x t r a c t ' >
       < r e l a t i o n  n a m e = ' E x t r a c t '
 t a b l e = ' [ E x t r a c t ] . [ E x t r a c t ] '  t y p e = ' t a b l e '
 / >
       < c a l c u l a t i o n s >
          < c a l c u l a t i o n  c o l u m n = ' [ N u m b e r  o f
 R e c o r d s ] '  f o r m u l a = ' 1 '  / >
       < / c a l c u l a t i o n s >
    < / c o n n e c t i o n >
    < a l i a s e s  e n a b l e d = ' y e s '  / >
    < c o l u m n  d a t a t y p e = ' b o o l e a n '
 n a m e = ' [ 1 5 1 5 P a s s ] '  r o l e = ' d i m e n s i o n '
 t y p e = ' n o m i n a l ' >
       < c a l c u l a t i o n  c l a s s = ' t a b l e a u '
 f o r m u l a = ' [ C u s t o m e r s ]  & g t ; =  1 5 '  / >
    < / c o l u m n >
    < c o l u m n  c a p t i o n = ' 2 n d '
 d a t a t y p e = ' r e a l '  d e f a u l t -
 f o r m a t = ' n # , # # 0 ; - # , # # 0 '  n a m e = ' [ 1 s t
 ( c o p y  2 ) ] '  r o l e = ' m e a s u r e '
 t y p e = ' q u a n t i t a t i v e ' >
       < c a l c u l a t i o n  c l a s s = ' t a b l e a u '
 f o r m u l a = ' I f
 ( [ P a r a m e t e r s ] . [ C h o s e n M e t r i c ] = & q u o t ; E E
O S & q u o t ; ) t h e n  [ E E O S _ Q n _ 2 ]  e l s e
 [ U s a g e _ Q r _ 2 ]  e n d '  / >
    < / c o l u m n >
    < c o l u m n  c a p t i o n = ' 3 r d '
 d a t a t y p e = ' r e a l '  d e f a u l t -
 f o r m a t = ' n # , # # 0 ; - # , # # 0 '  n a m e = ' [ 1 s t
 ( c o p y  3 ) ] '  r o l e = ' m e a s u r e '
 t y p e = ' q u a n t i t a t i v e ' >
       < c a l c u l a t i o n  c l a s s = ' t a b l e a u '
 f o r m u l a = ' I f
 ( [ P a r a m e t e r s ] . [ C h o s e n M e t r i c ] = & q u o t ; E E
O S & q u o t ; ) t h e n  [ E E O S _ Q n _ 3 ]  e l s e
 [ U s a g e _ Q r _ 3 ]  e n d '  / >
    < / c o l u m n >
    < c o l u m n  c a p t i o n = ' 4 t h '
 d a t a t y p e = ' r e a l '  d e f a u l t -
```

```
format='n#,##0;-#,##0' name='[1st
(copy)]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='If
([Parameters].[ChosenMetric]=&quot;EE
OS&quot;)then [EEOS_Qn_4] else
[Usage_Qr_4] end' />
    </column>
    <column caption='2nd %'
datatype='real' default-format='p0.0%'
name='[1st% (copy)]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='sum([1st (copy
2)])/sum([Customers])' />
    </column>
    <column caption='CustomersLbl'
datatype='string' name='[1stGroupLbl
(copy 2)]' role='dimension'
type='nominal'>
      <calculation class='tableau'
formula='&quot;Total Customers&quot;'
/>
    </column>
    <column caption='2ndGroupLbl'
datatype='string' name='[1stGroupLbl
(copy)]' role='dimension'
type='nominal'>
      <calculation class='tableau'
formula='IF
([Parameters].[ChosenMetric]=&quot;Us
age&quot;) then &quot;2nd Usage
Quartile&quot; else &quot;High
Opportunity&quot; end' />
    </column>
    <column datatype='string'
name='[1stGroupLbl]' role='dimension'
type='nominal'>
      <calculation class='tableau'
formula='IF
([Parameters].[ChosenMetric]=&quot;Us
age&quot;) then &quot;Top Usage
Quartile&quot; else &quot;Highest
Opportunity&quot; end' />
    </column>
    <column datatype='real' default-
format='n#,##0;-#,##0' name='[1st]'
role='measure' type='quantitative'>
      <calculation class='tableau'
formula='If
([Parameters].[ChosenMetric]=&quot;EE
OS&quot;)then [EEOS_Qn_1] else
[Usage_Qr_1] end' />
    </column>
    <column caption='3rd %'
```

```
datatype='real' default-format='p0.0%'
name='[2nd% (copy)]' roie='measure'
type='quantitative'>
      <caiculation ciass='tabieau'
formula='sum([1st (copy
3)])/sum([Customers])' />
   </column>
   <coiumn caption='3rdGroupLbl'
datatype='string' name='[2ndGroupLbi
(copy)]' role='dimension'
type='nominal'>
      <calcuiation ciass='tabieau'
formula='IF
([Parameters].[ChosenMetric]=&quot;Us
age&quot;) then &quot;3rd Usage
Quartile&quot; else &quot;Medium
Opportunity&quot; end' />
   </column>
   <coiumn caption='4th%'
datatype='real' default-format='p0.0%'
name='[3rd% (copy)]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='sum([1st
(copy)])/sum([Customers])' />
   </column>
   <coiumn caption='5GroupLbl'
datatype='string' name='[3rdGroupLbl
(copy) (copy)]' role='dimension'
type='nominal'>
      <calcuiation class='tableau'
formula='IF
([Parameters].[ChosenMetric]=&quot;Us
age&quot;) then &quot; &quot; else
&quot;Lowest opportunity (Most
Efficient)&quot; end' />
      <aliases>
         <alias key='&quot;Lowest
opportunity (Most Efficient)&quot;'
value='Lowest opportunity' />
      </aliases>
   </column>
   <column caption='4GroupLbl'
datatype='string' name='[3rdGroupLbl
(copy)]' role='dimension'
type='nominal'>
      <calculation class='tableau'
formula='IF
([Parameters].[ChosenMetric]=&quot;Us
age&quot;) then &quot;Bottom Usage
Quartile&quot; else &quot;Low
Opportunity&quot; end' />
   </column>
   <coiumn caption='5th'
datatype='real' default-
format='n#,##0;-#,##0' name='[4th
```

```
(copy)]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='If
([Parameters].[ChosenMetric]=&quot;EE
OS&quot;)then [EEOS_Qn_5] else 0 end'
/>
   </column>
   <column datatype='string'
name='[:Measure Names]'
role='dimension' type='nominal'>
      <aliases>
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:Avg KWH/Household:qk]&quot;'
value='Avg Household Usage (kWh /
month)' />
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:AvgkWh_Usage_Rank:qk]&quot;'
 value='Average Household Usage Rank'
/>
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:EEOS_Qn_1:qk]&quot;'
value='Highest Opportunity (Least
Efficient)' />
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:EEOS_Qn_2:qk]&quot;'
value='High Opportunity' />
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:EEOS_Qn_3:qk]&quot;'
value='Medium Opportunity' />
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:EEOS_Qn_4:qk]&quot;'
value='Low Opportunity' />
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:EEOS_Qn_5:qk]&quot;'
value='Lowest oppportunity (Most
Efficient)' />
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:EEOS_Score_Rank:qk]&quot;'
value='Opportunity Rank' />
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:EEOS_Top2Qn_Perc:qk]&quot;'
value='% of customers in Top 2
Oppotrunity Groups' />
         <alias
key='&quot;[msaccess.405976787250115
74].[sum:EEOS_TopQn_Perc:qk]&quot;'
```

```
value='% of customers in Top
Opportunity Group' />
        <alias
key='&quot;[msaccess.405977.678725011574].[sum:Usage_Qr_1:qk]&quot;'
value='Top Usage Quartile ' />
        <alias
key='&quot;[msaccess.405977.678725011574].[sum:Usage_Qr_2:qk]&quot;'
value='2nd Usage Quartile ' />
        <alias
key='&quot;[msaccess.405977.678725011574].[sum:Usage_Qr_3:qk]&quot;'
value='3rd  Usage Quartile' />
        <alias
key='&quot;[msaccess.405977.678725011574].[sum:Usage_Qr_4:qk]&quot;'
value='Bottom Usage Quartile ' />
        <alias
key='&quot;[msaccess.405977.678725011574].[sum:Usage_Score_Rank:qk]&quot;'
value='Usage Rank' />
      </aliases>
    </column>
    <column datatype='integer' default-
format='n#,##0;-#,##0'
name='[AvgkWh_Usage_Rank]'
role='measure' type='quantitative'>
    </column>
    <column caption='1st%'
datatype='real' default-format='p0.0%'
name='[Calculation2]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='sum([1st])/sum([Customers])'
/>
    </column>
    <column
caption='AvgUsageQuartileLbl'
datatype='string'
name='[Calculation3]' role='dimension'
type='nominal'>
      <calculation class='tableau'
formula='&quot;Avg Usage Quartile
                  &quot;' />
    </column>
    <column datatype='real' default-
format='n#,##0;-#,##0'
name='[Customers]' role='measure'
type='quantitative'>
    </column>
    <coiumn datatype='real' default-
format='n#,##0;-#,##0'
name='[EEOS_Qn_1]' role='measure'
type='quantitative'>
    </column>
```

```
    <column datatype='real' default-
format='n#,##0;-#,##0'
name='[EEOS_Qn_2]' role='measure'
type='quantitative'>
    </column>
    <column datatype='real' default-
format='n#,##0;-#,##0'
name='[EEOS_Qn_3]' role='measure'
type='quantitative'>
    </column>
    <column datatype='real' default-
format='n#,##0;-#,##0'
name='[EEOS_Qn_4]' role='measure'
type='quantitative'>
    </column>
    <column datatype='real' default-
format='n#,##0;-#,##0'
name='[EEOS_Qn_5]' role='measure'
type='quantitative'>
    </column>
    <column caption='Score_Group'
datatype='integer'
name='[EEOS_Score_Group (copy)]'
role='measure' type='quantitative'>
      <calculation class='tableau'
formula='if ([SortingMetric
(copy)]&gt;4.75) then
1&#13;&#10;elseif ([SortingMetric
(copy)]&gt;4.5) then 2&#13;&#10;elseif
([SortingMetric (copy)]&gt;4.25) then
3&#13;&#10;elseif ([SortingMetric
(copy)]&gt;4) then 4&#13;&#10;eiseif
([SortingMetric (copy)]&gt;3.75) then
5&#13;&#10;elseif ([SortingMetric
(copy)]&gt;3.5) then 6&#13;&#10;elseif
([SortingMetric (copy)]&gt;3.25) then
7&#13;&#10;elseif ([SortingMetric
(copy)]&gt;3) then 8&#13;&#10;elseif
([SortingMetric (copy)]&gt;2.75) then
9&#13;&#10;elseif ([SortingMetric
(copy)]&gt;2.5) then 10&#10;elseif
([SortingMetric (copy)]&gt;2.25) then
11&#13;&#10;elseif ([SortingMetric
(copy)]&gt;2) then 12&#10;elseif
([SortingMetric (copy)]&gt;1.75) then
13&#13;&#10;elseif ([SortingMetric
(copy)]&gt;1.5) then
14&#13;&#10;elseif ([SortingMetric
(copy)]&gt;1.25) then
15&#13;&#10;eiseif ([SortingMetric
(copy)]&gt;1) then 16&#13;&#10;else
0&#13;&#10;end' />
    </column>
    <column datatype='integer' default-
format='n#,##0;-#,##0'
name='[EEOS_Score_Rank]'
```

```
role='measure' type='quantitative'>
    </column>
    <column datatype='real' default-
format='p0%'
name='[EEOS_Top2Qn_Perc]'
role='measure' type='quantitative'>
    </column>
    <column datatype='real' default-
format='p0%'
name='[EEOS_TopQn_Perc]'
role='measure' type='quantitative'>
    </column>
    <column datatype='integer'
name='[Number of Records]'
role='measure' type='quantitative'
user:auto-column='numrec'>
      <calculation class='tableau'
formula='1' />
    </column>
    <column datatype='integer'
name='[One]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='1' />
    </column>
    <column caption='Usage Quartile
(based on Avg kWh / Household)'
datatype='string'
name='[RDA_Avg_kWh_Quartile_lbl]'
role='measure' type='nominal'>
      <calculation class='tableau'
formula='ATTR([msaccess.406026349056
71293].[Quartile_Label])' />
    </column>
    <column
caption='TargetList_Score_Group'
datatype='integer' name='[Score_Group
(copy)]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='if ([isSelected_ZipPlus2
(copy)]) then [EEOS_Score_Group
(copy)] else 0 end' />
    </column>
    <column caption='Zip + 2'
datatype='string' name='[Service Zip +
2]' role='dimension' semantic-role=''
type='nominal'>
    </column>
    <column caption='Score'
datatype='real' name='[SortingMetric
(copy)]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='Case
[Parameters].[ChosenMetric]&#13;&#10;
```

```
When &quot;EEOS&quot; then
[EEOS_Score]&#13;&#10;When
&quot;Usage&quot; then
[Usage_Score]&#13;&#10;end' />
    </column>
    <column datatype='integer'
name='[SortingMetric]' role='measure'
type='quantitative'>
      <calculation class='tableau'
formula='Case
[Parameters].[ChosenMetric]&#13;&#10;
When &quot;EEOS&quot; then
[EEOS_Score_Rank]&#13;&#10;When
&quot;Usage&quot; then
[Usage_Score_Rank]&#13;&#10;end' />
    </column>
    <column datatype='string'
name='[Totals:]' role='dimension'
type='nominal'>
      <calculation class='tableau'
formula='&quot;Totals&quot;' />
    </column>
    <column datatype='real' default-
format='n#,##0;-#,##0'
name='[Usage_Qr_1]' role='measure'
type='quantitative'>
    </column>
    <coiumn datatype='real' default-
format='n#,##0;-#,##0'
name='[Usage_Qr_2]' role='measure'
type='quantitative'>
    </column>
    <column datatype='real' default-
format='n#,##0;-#,##0'
name='[Usage_Qr_3]' role='measure'
type='quantitative'>
    </column>
    <column datatype='real' default-
format='n#,##0;-#,##0'
name='[Usage_Qr_4]' role='measure'
type='quantitative'>
    </column>
    <column datatype='integer'
name='[Usage_Score_Rank]'
role='measure' type='quantitative'>
    </column>
    <column datatype='string'
name='[Zip]' role='dimension' semantic-
role='' type='nominal'>
      <calculation class='tableau'
formula='left([Service Zip + 2],5)' />
    </column>
    <column caption='isInTargetList'
datatype='boolean'
name='[isSelected_ZipPlus2 (copy)]'
role='dimension' type='nominal'>
```

```
      <calculation class='tableau'
formula='[SortingMetric] &lt;=
[Parameters].[TopX]' />
    </column>
    <column datatype='boolean'
name='[isSelected_ZipPlus2]'
role='dimension' type='nominal'>
      <calculation class='tableau'
formula='[SortingMetric] &lt;=
[Parameters].[TopX]&#13;&#10;and
len(trim([Service Zip + 2])) &gt; 5' />
    </column>
    <column datatype='real' datatype-
customized='true'
name='[kWh_Avg_Quartile]'
role='dimension' type='ordinal'>
    </column>
    <column-instance
column='[EEOS_Score_Group (copy)]'
derivation='Attribute'
name='[attr:EEOS_Score_Group
(copy):ok]' pivot='key' type='ordinal'
/>
    <column-instance
column='[Score_Group (copy)]'
derivation='Attribute'
name='[attr:Score_Group (copy):ok]'
pivot='key' type='ordinal' />
    <column-instance
column='[kWh_Avg_Quartile]'
derivation='Attribute'
name='[attr:kWh_Avg_Quartile:ok]'
pivot='key' type='ordinal' />
    <column-instance
column='[isSelected_ZipPlus2]'
derivation='None'
name='[none:isSelected_ZipPlus2:nk]'
pivot='key' type='nominal' />
    <column-instance
column='[AvgkWh_Usage_Rank]'
derivation='Sum'
name='[sum:AvgkWh_Usage_Rank:qk]'
pivot='key' type='quantitative' />
    <column-instance
column='[Customers]' derivation='Sum'
name='[sum:Customers:qk]' pivot='key'
type='quantitative' />
    <column-instance
column='[EEOS_Qn_1]' derivation='Sum'
name='[sum:EEOS_Qn_1:qk]' pivot='key'
type='quantitative' />
    <column-instance
column='[EEOS_Qn_2]' derivation='Sum'
name='[sum:EEOS_Qn_2:qk]' pivot='key'
type='quantitative' />
    <column-instance
```

```
column='[EEOS_Qn_3]' derivation='Sum'
name='[sum:EEOS_Qn_3:qk]' pivot='key'
type='quantitative' />
    <column-instance
column='[EEOS_Qn_4]' derivation='Sum'
name='[sum:EEOS_Qn_4:qk]' pivot='key'
type='quantitative' />
    <column-instance
column='[EEOS_Qn_5]' derivation='Sum'
name='[sum:EEOS_Qn_5:qk]' pivot='key'
type='quantitative' />
    <column-instance
column='[EEOS_Score_Group (copy)]'
derivation='Sum'
name='[sum:EEOS_Score_Group
(copy):ok]' pivot='key' type='ordinal'
/>
    <column-instance
column='[EEOS_Score_Rank]'
derivation='Sum'
name='[sum:EEOS_Score_Rank:qk]'
pivot='key' type='quantitative' />
    <column-instance
column='[EEOS_Top2Qn_Perc]'
derivation='Sum'
name='[sum:EEOS_Top2Qn_Perc:qk]'
pivot='key' type='quantitative' />
    <column-instance
column='[EEOS_TopQn_Perc]'
derivation='Sum'
name='[sum:EEOS_TopQn_Perc:qk]'
pivot='key' type='quantitative' />
    <column-instance
column='[Usage_Qr_1]'
derivation='Sum'
name='[sum:Usage_Qr_1:qk]'
pivot='key' type='quantitative' />
    <column-instance
column='[Usage_Qr_2]'
derivation='Sum'
name='[sum:Usage_Qr_2:qk]'
pivot='key' type='quantitative' />
    <column-instance
column='[Usage_Qr_3]'
derivation='Sum'
name='[sum:Usage_Qr_3:qk]'
pivot='key' type='quantitative' />
    <column-instance
column='[Usage_Qr_4]'
derivation='Sum'
name='[sum:Usage_Qr_4:qk]'
pivot='key' type='quantitative' />
    <column-instance
column='[Usage_Score_Rank]'
derivation='Sum'
name='[sum:Usage_Score_Rank:qk]'
```

```
pivot='key' type='quantitative' />
   <group name='[Action (Zip)]' name-
style='unqualified' user:auto-
column='sheet_link'>
      <groupfilter function='crossjoin'>
         <groupfilter function='level-
members' level='[Zip]' />
      </groupfilter>
   </group>
   <group name='[Action
(kWh_Avg_Quartile,Service Zip + 2)]'
name-style='unqualified' user:auto-
column='sheet_link'>
      <groupfilter function='crossjoin'>
         <groupfilter function='level-
members' level='[kWh_Avg_Quartile]'
/>
         <groupfilter function='level-
members' level='[Service Zip + 2]' />
      </groupfilter>
   </group>
   <layout dim-ordering='alphabetic'
dim-percentage='0.500585' group-
percentage='0.0666667' measure-
ordering='alphabetic' measure-
percentage='0.244444' show-
structure='true' />
   <style>
      <style-rule element='mark'>
         <encoding attr='color'
field='[attr:kWh_Avg_Quartile:ok]'
type='palette'>
            <map to='#1c68a6'>
               <bucket class='key'>
                  <tuple>
                     <value>2</value>
                  </tuple>
               </bucket>
            </map>
            <map to='#26456e'>
               <bucket class='key'>
                  <tuple>
                     <value>1</value>
                  </tuple>
               </bucket>
            </map>
            <map to='#418dbb'>
               <bucket class='key'>
                  <tuple>
                     <value>3</value>
                  </tuple>
               </bucket>
            </map>
            <map to='#75c0de'>
               <bucket class='key'>
                  <tuple>
```

```
                        <value>4</value>
                    </tuple>
                </bucket>
            </map>
            <map to='#ffffff'>
                <bucket class='key'>
                    <tuple>
                        <value>%null%</value>
                    </tuple>
                </bucket>
            </map>
        </encoding>
        <encoding attr='color'
field='[sum:EEOS_Score_Group
(copy):ok]' type='palette'>
            <map to='#1f77b4'>
                <bucket class='key'>
                    <tuple>
                        <value>0</value>
                    </tuple>
                </bucket>
            </map>
            <map to='#2ca02c'>
                <bucket class='key'>
                    <tuple>
                        <value>4</value>
                    </tuple>
                </bucket>
            </map>
            <map to='#7f7f7f'>
                <bucket class='key'>
                    <tuple>
                        <value>14</value>
                    </tuple>
                </bucket>
            </map>
            <map to='#8c564b'>
                <bucket class='key'>
                    <tuple>
                        <value>10</value>
                    </tuple>
                </bucket>
            </map>
            <map to='#9467bd'>
                <bucket class='key'>
                    <tuple>
                        <value>8</value>
                    </tuple>
                </bucket>
            </map>
            <map to='#98df8a'>
                <bucket class='key'>
                    <tuple>
                        <value>5</value>
                    </tuple>
                </bucket>
```

```
</map>
<map to='#aec7e8'>
   <bucket class='key'>
      <tuple>
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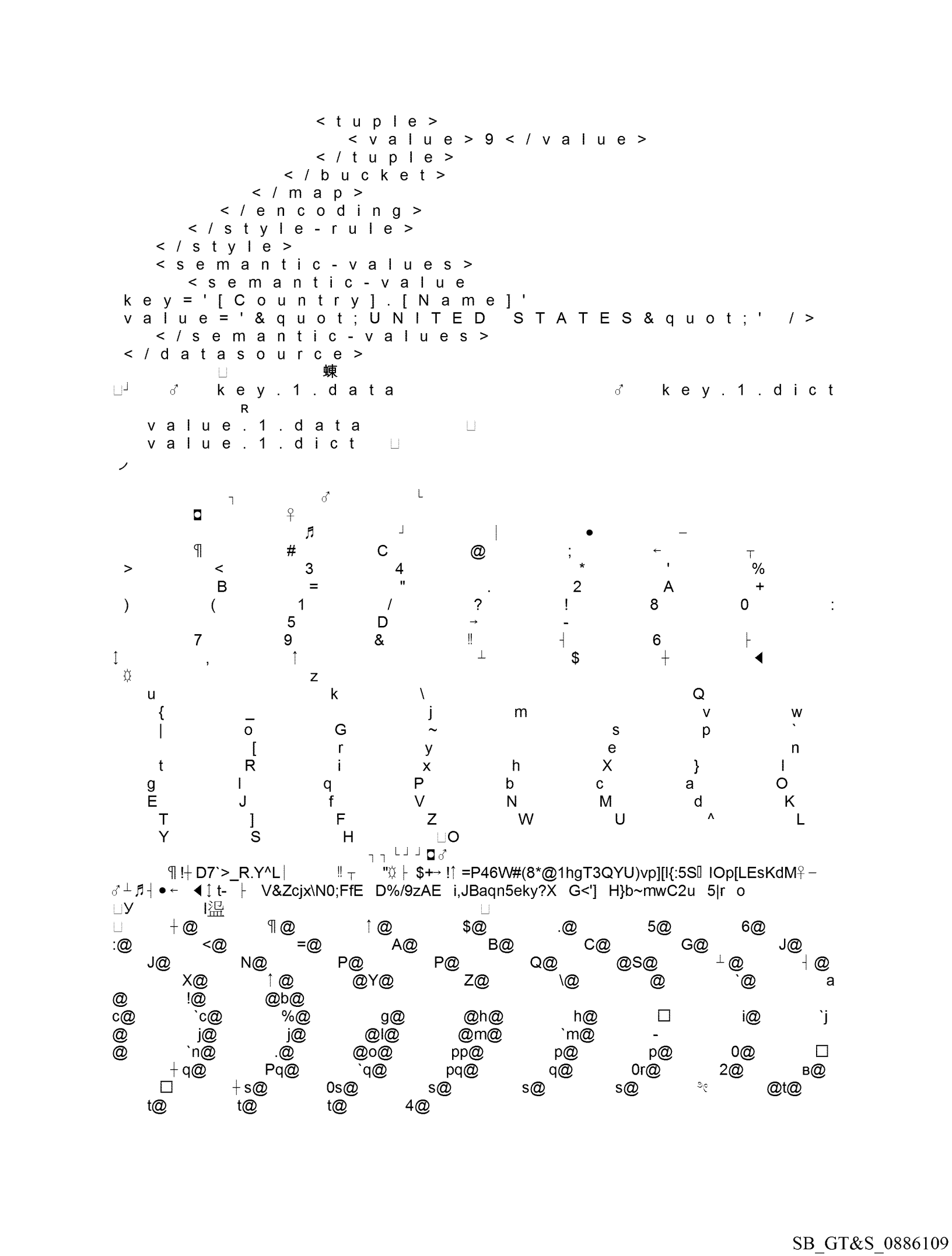
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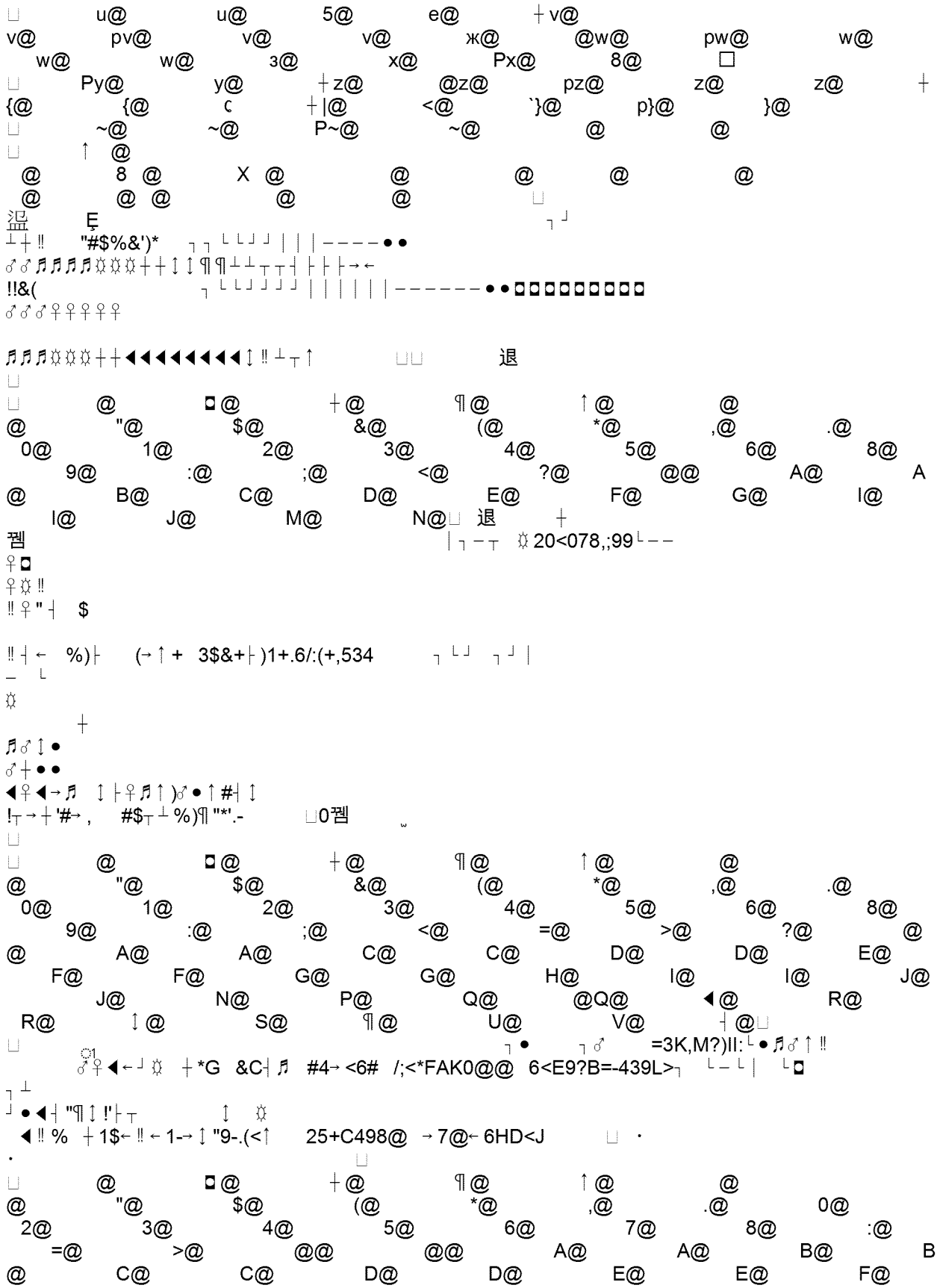

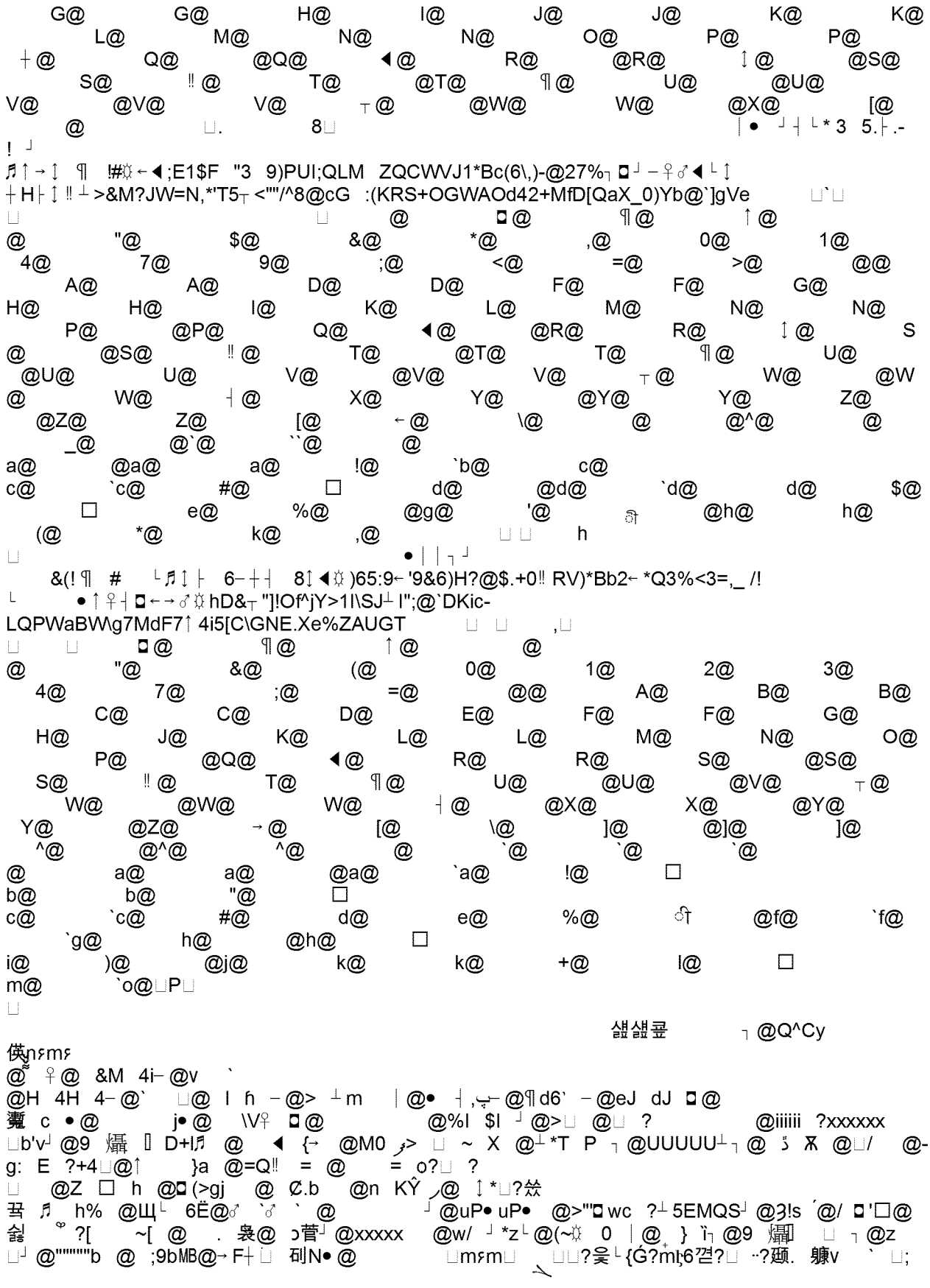

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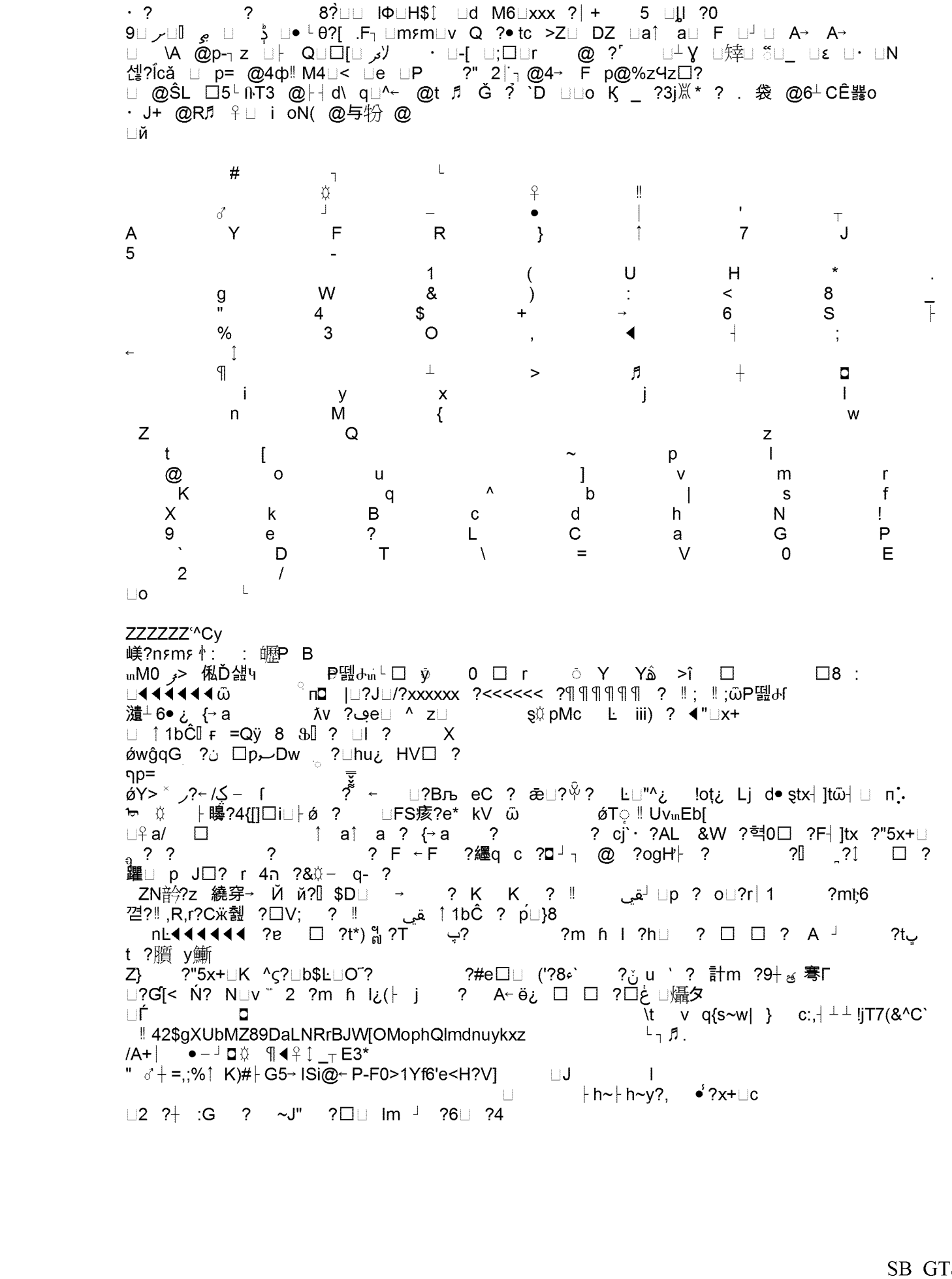

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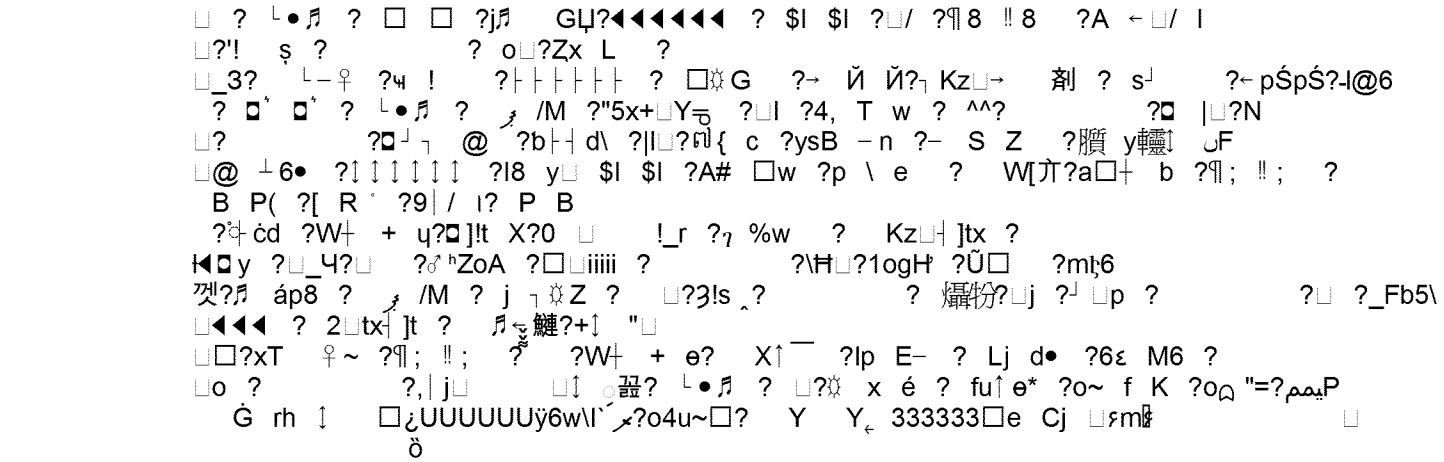

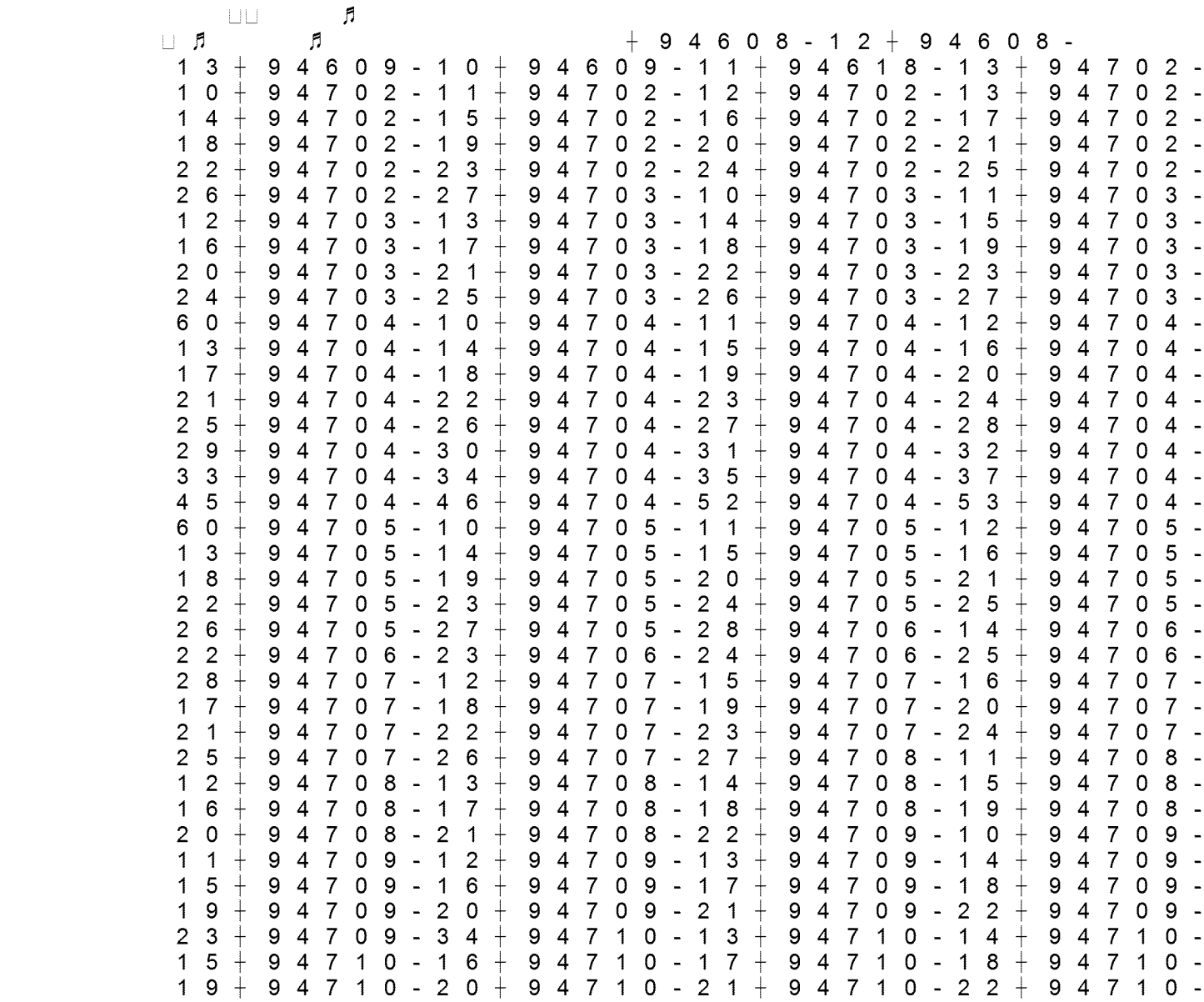

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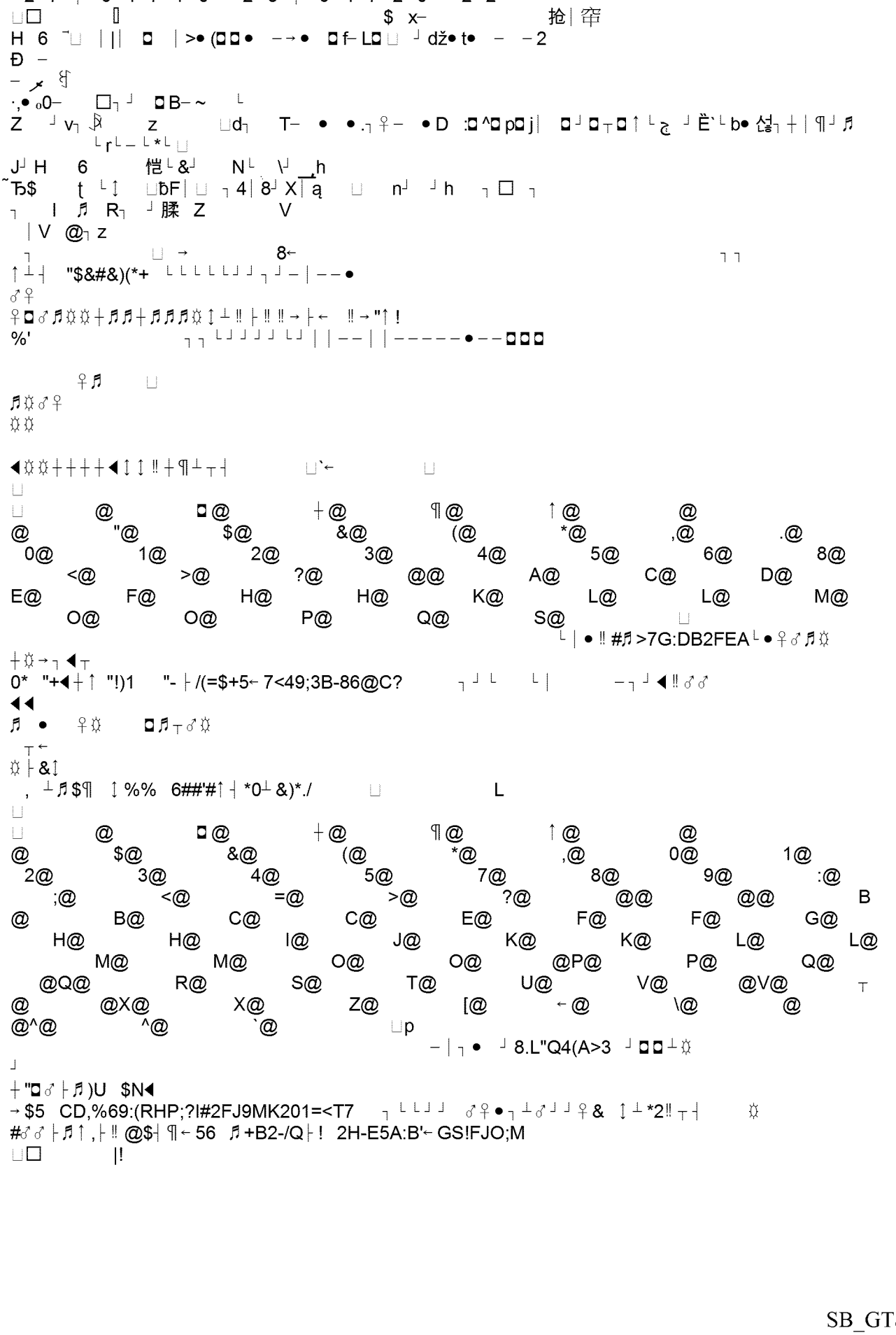

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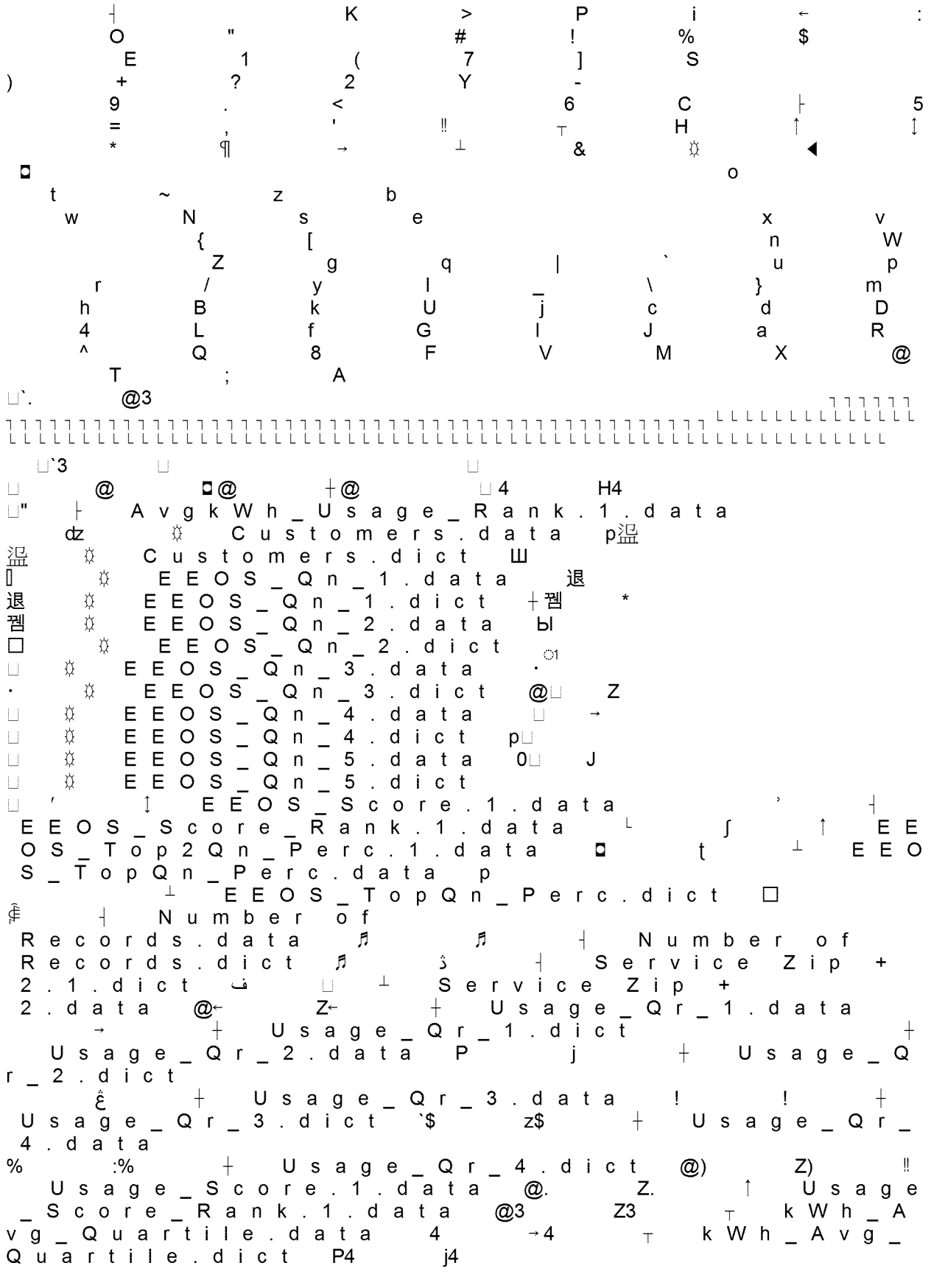

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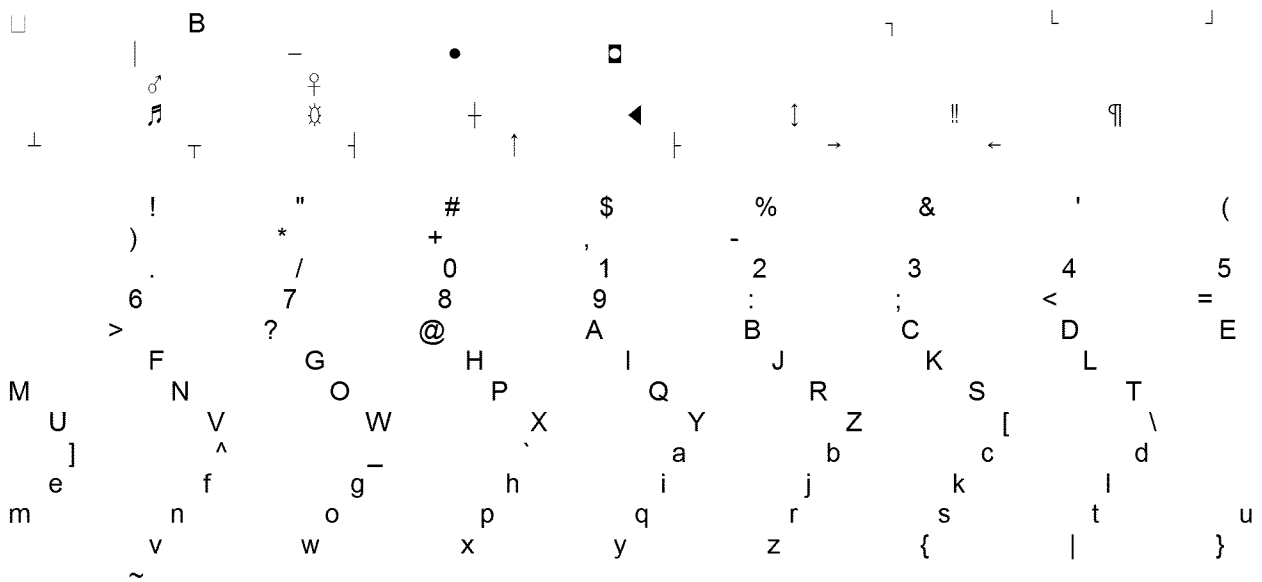

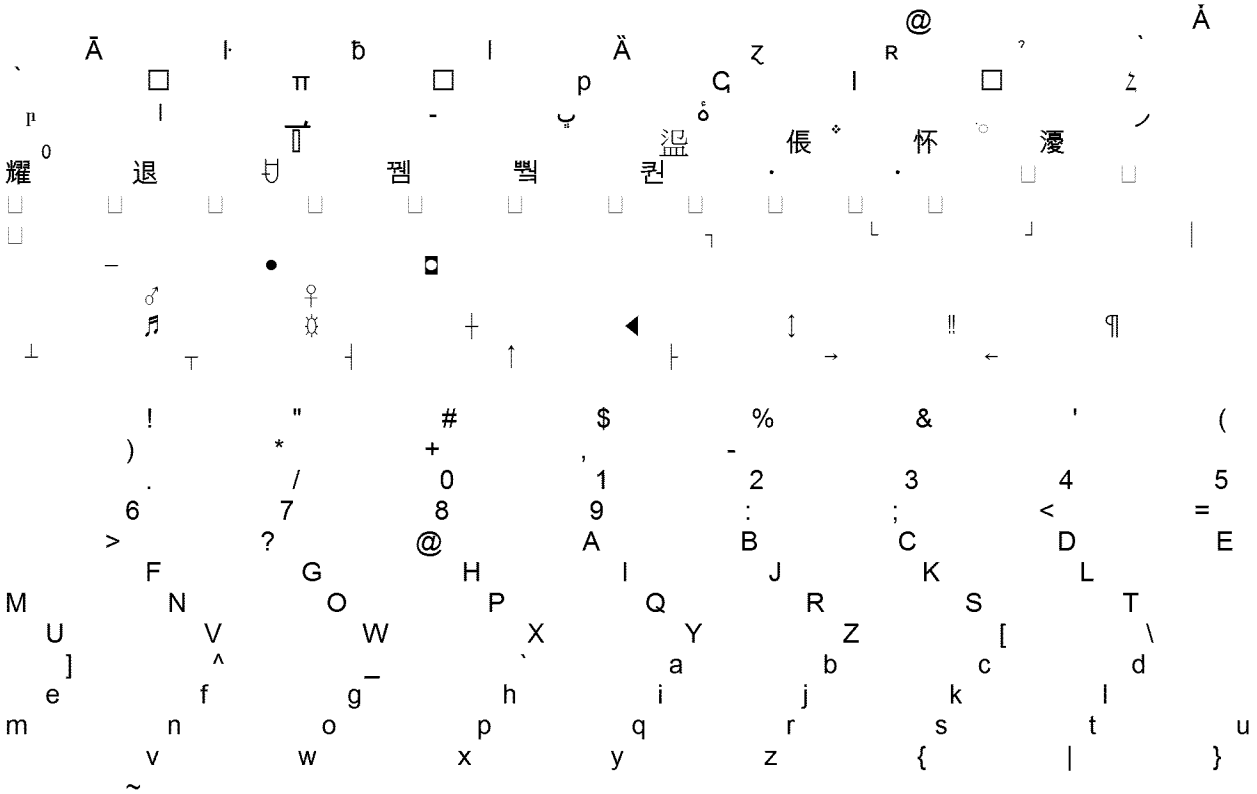

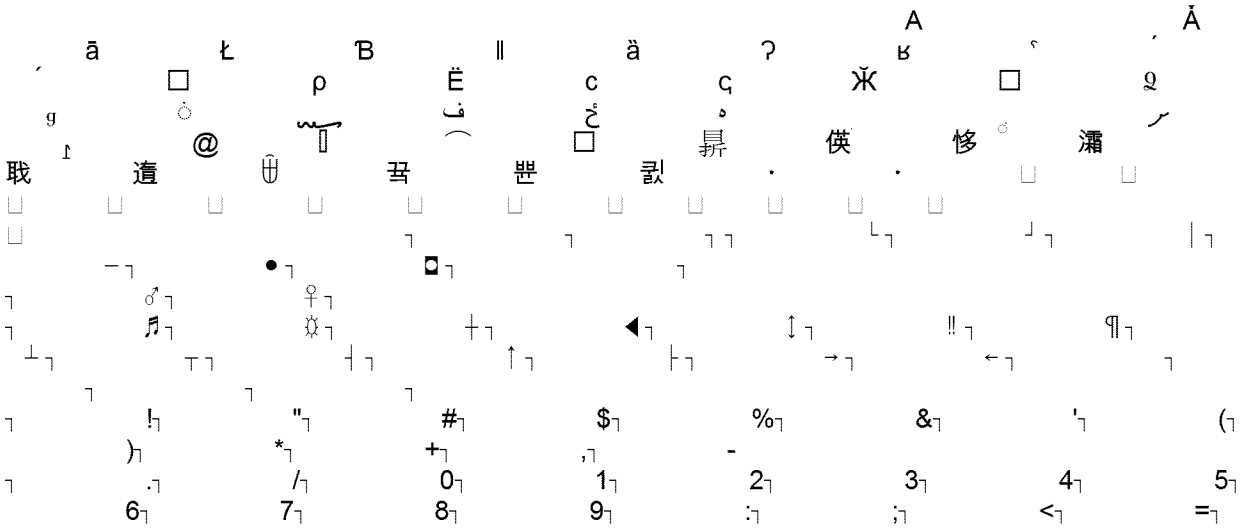

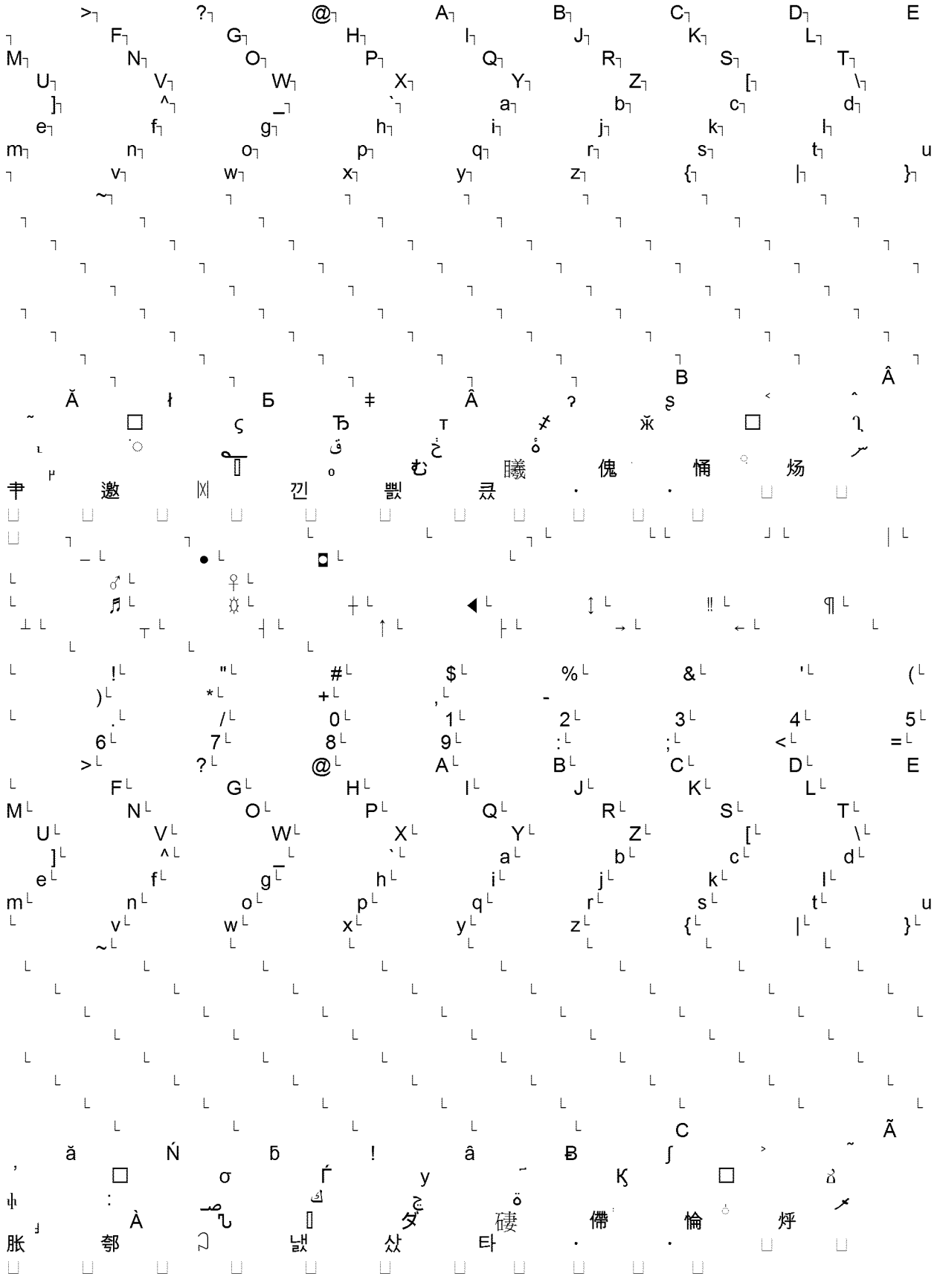

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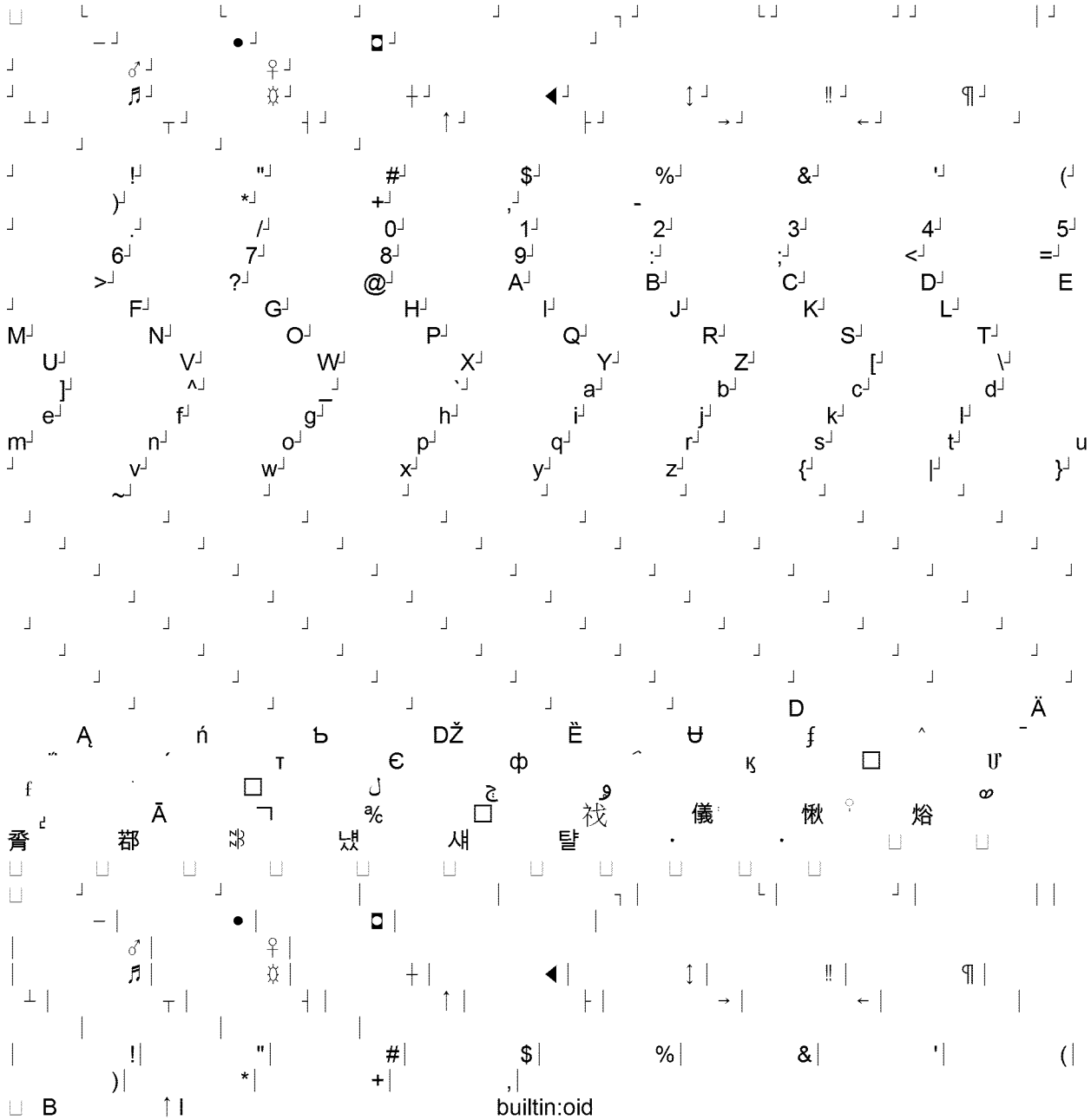

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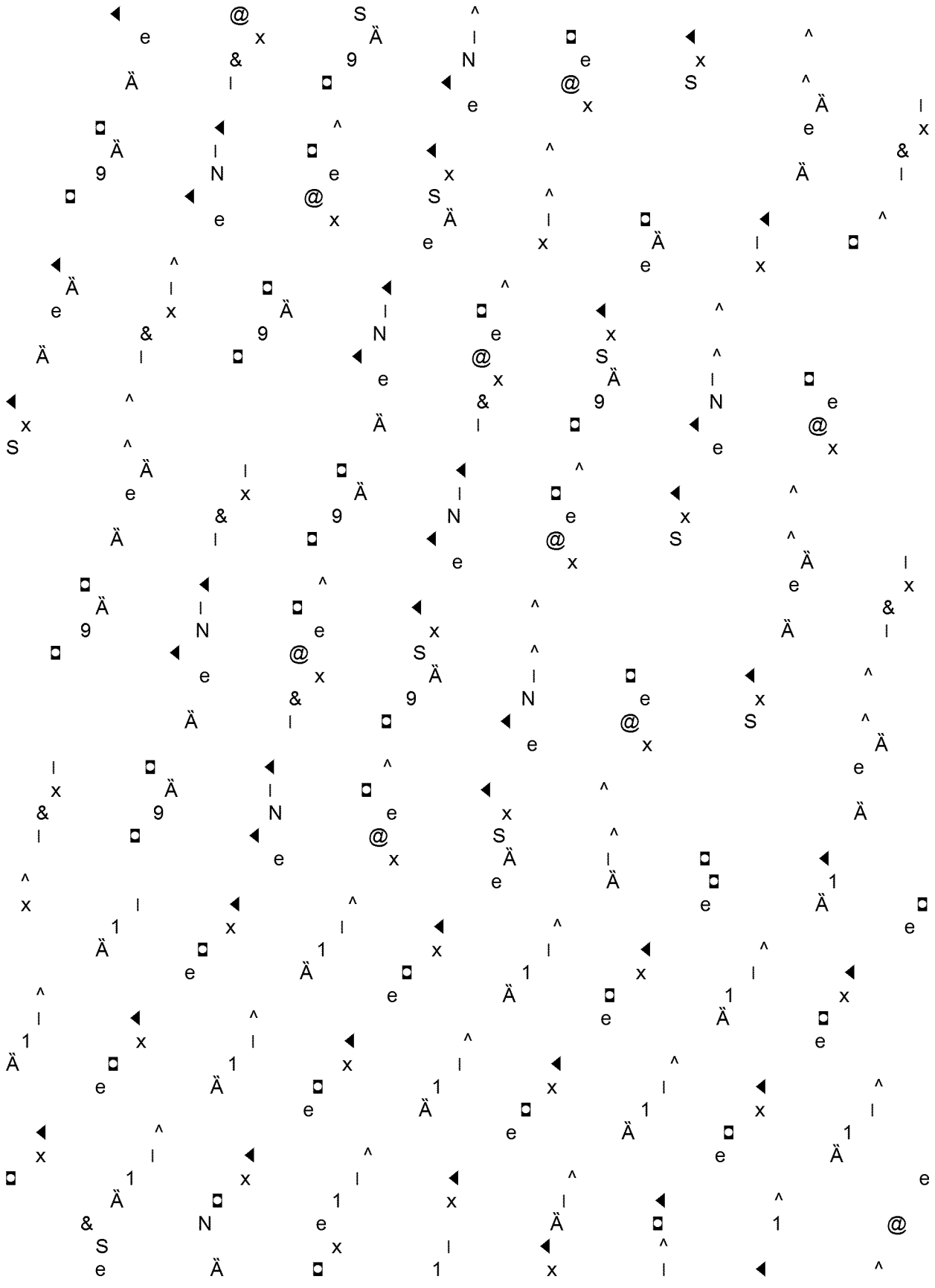

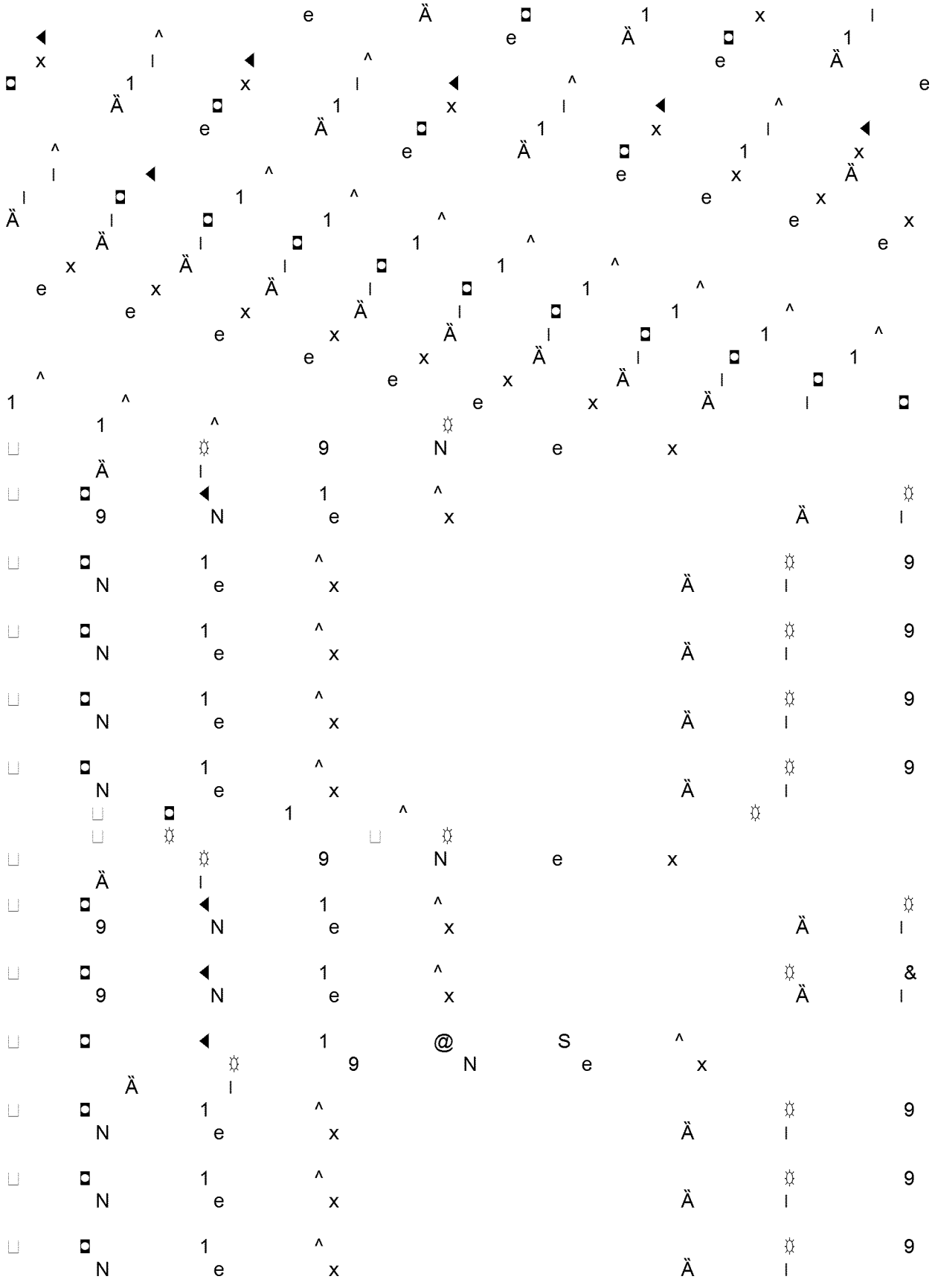

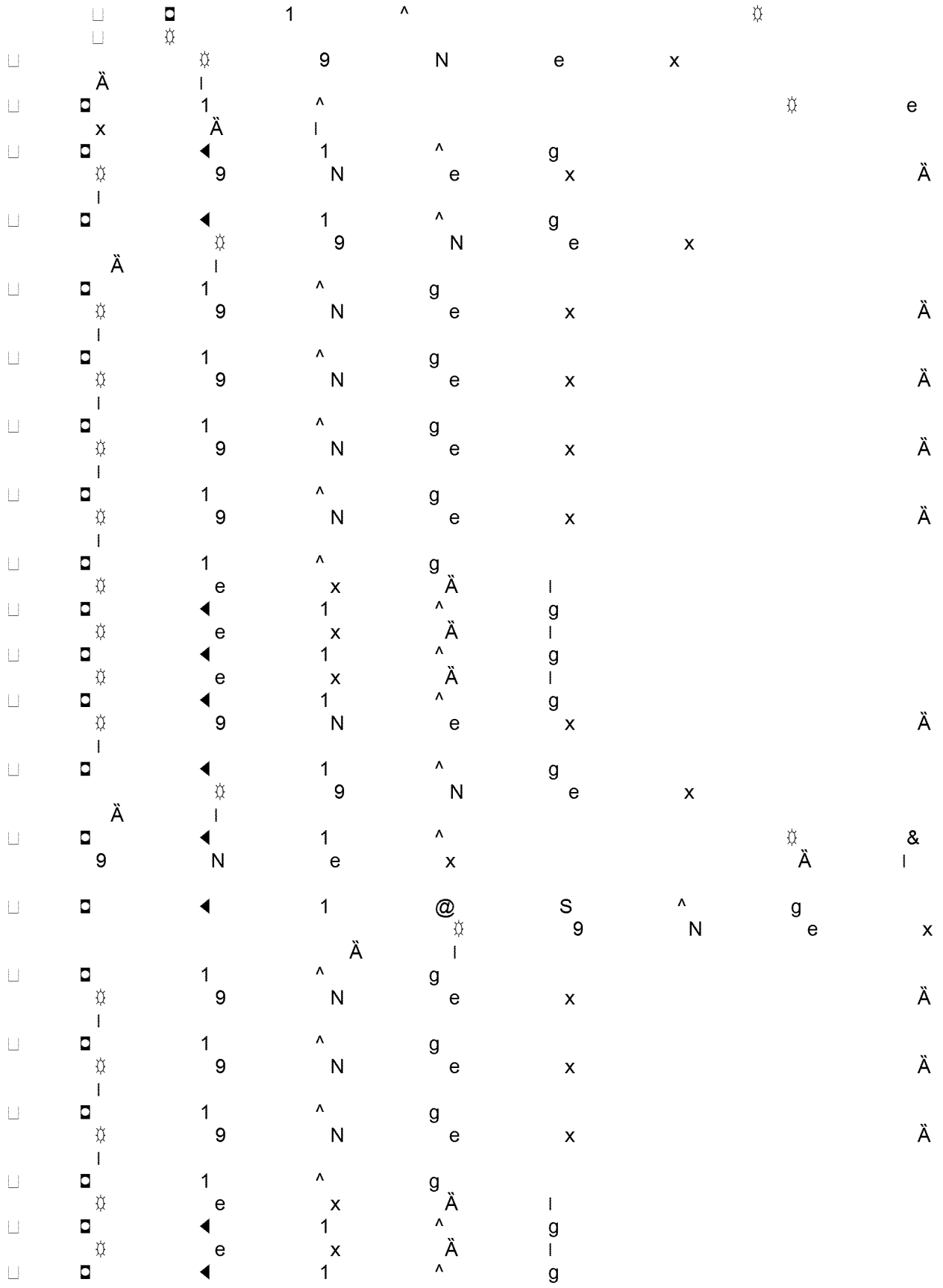

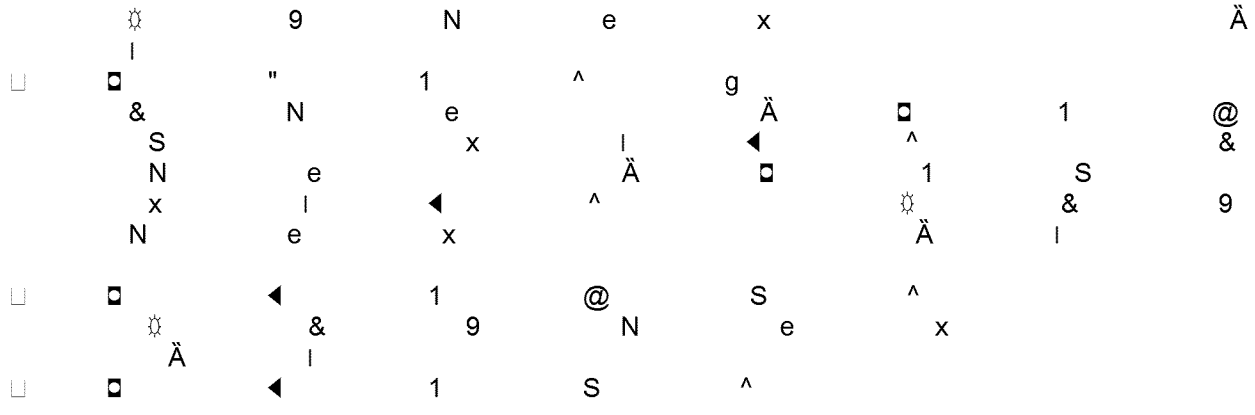

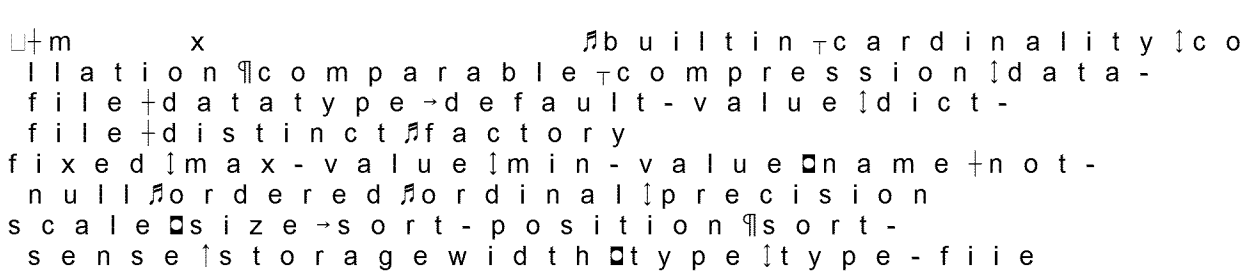

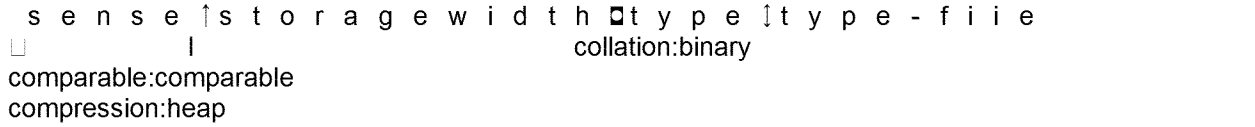

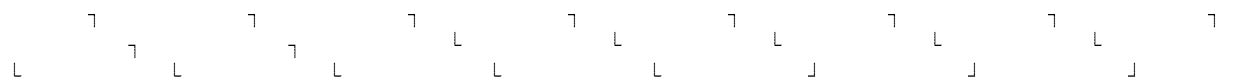

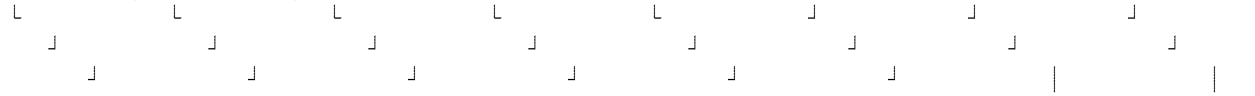

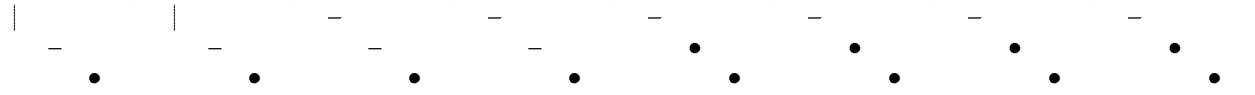

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m x builtin cardinality collation comparable compression data-file datatype default-value dict-file distinct factory
fixed max-value min-value name not-null ordered ordinal precision
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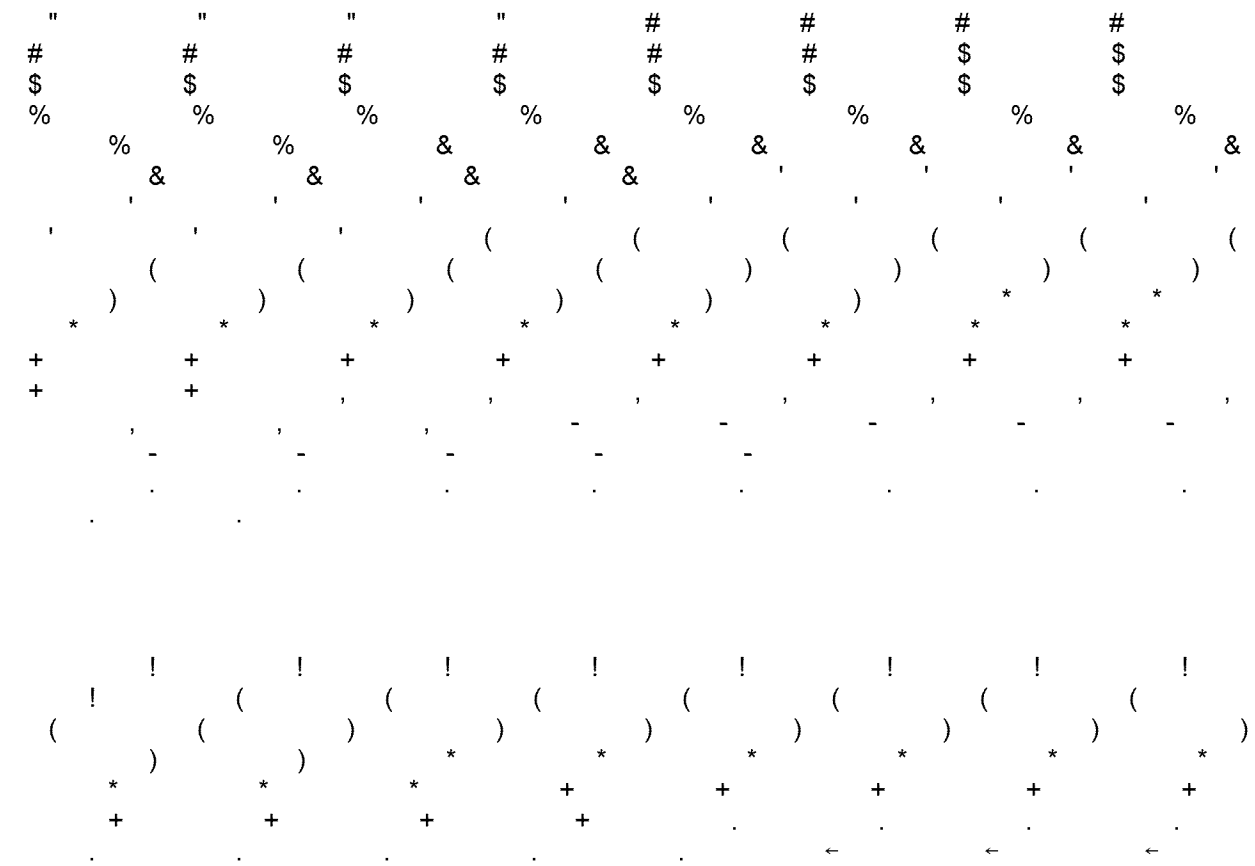

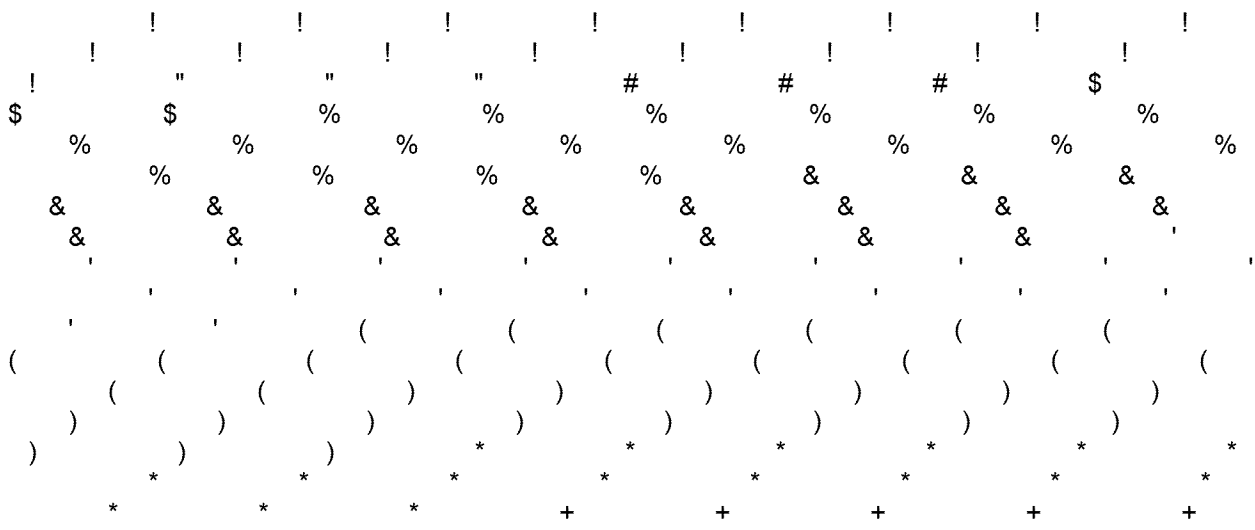

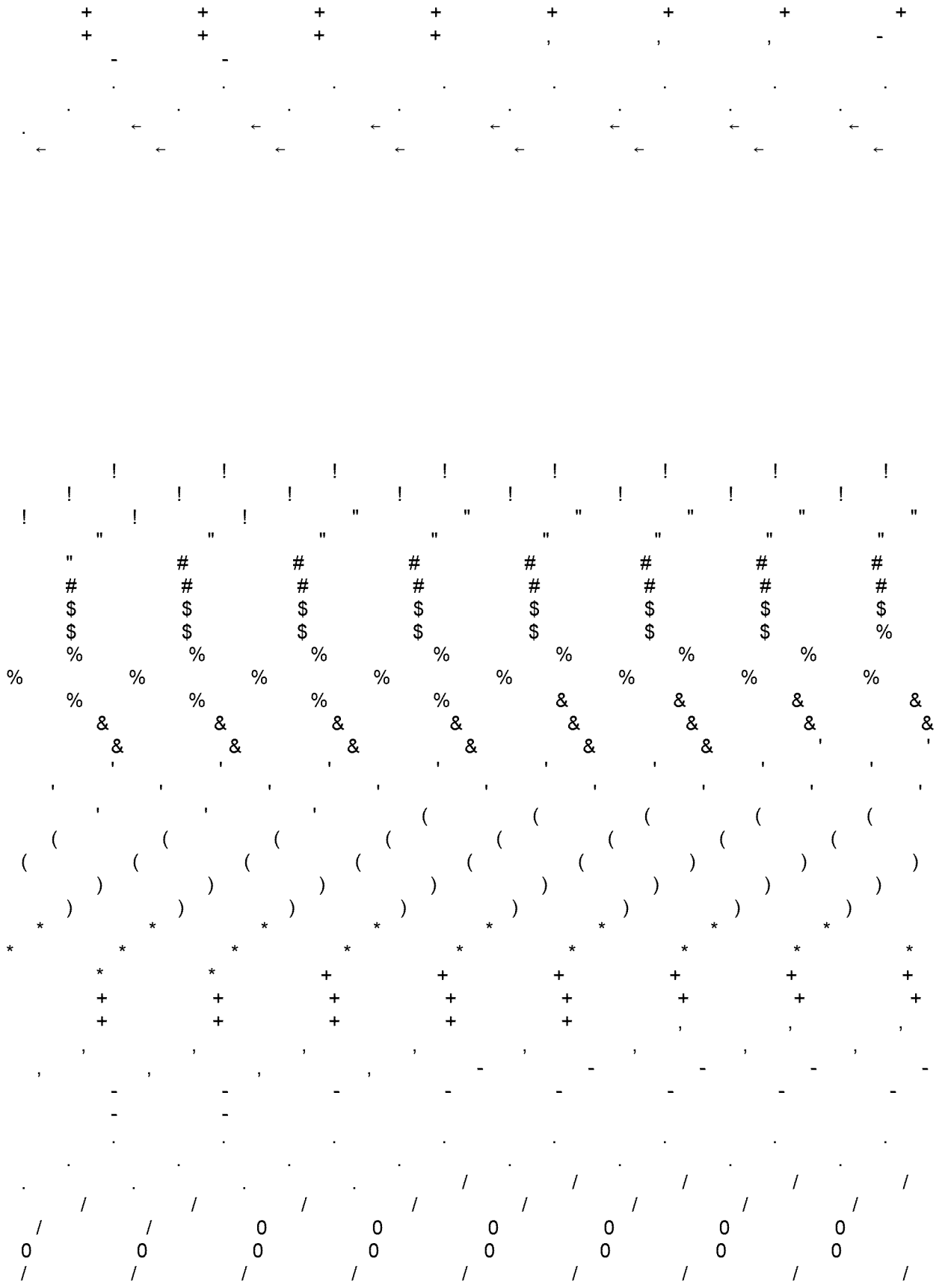

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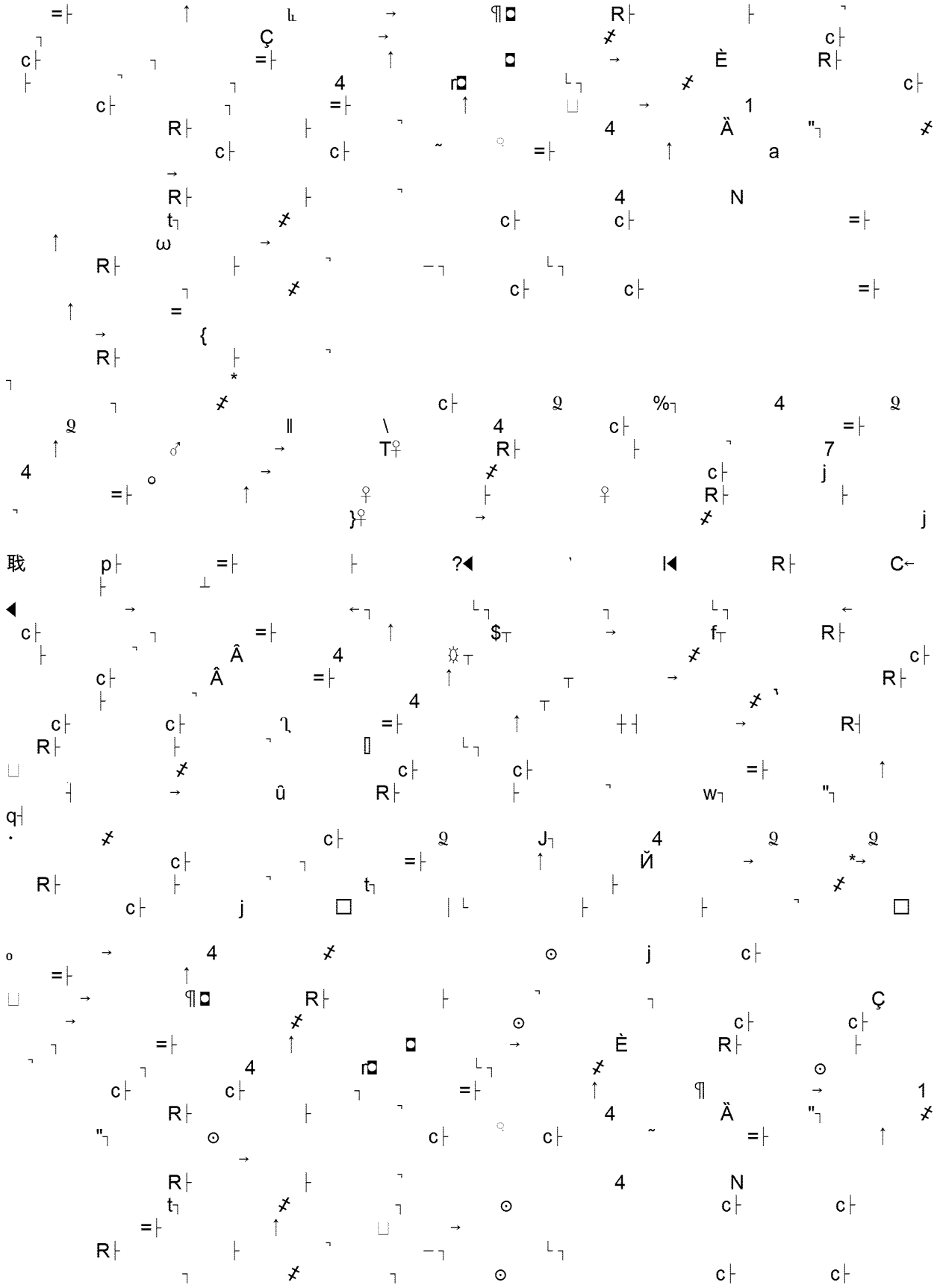

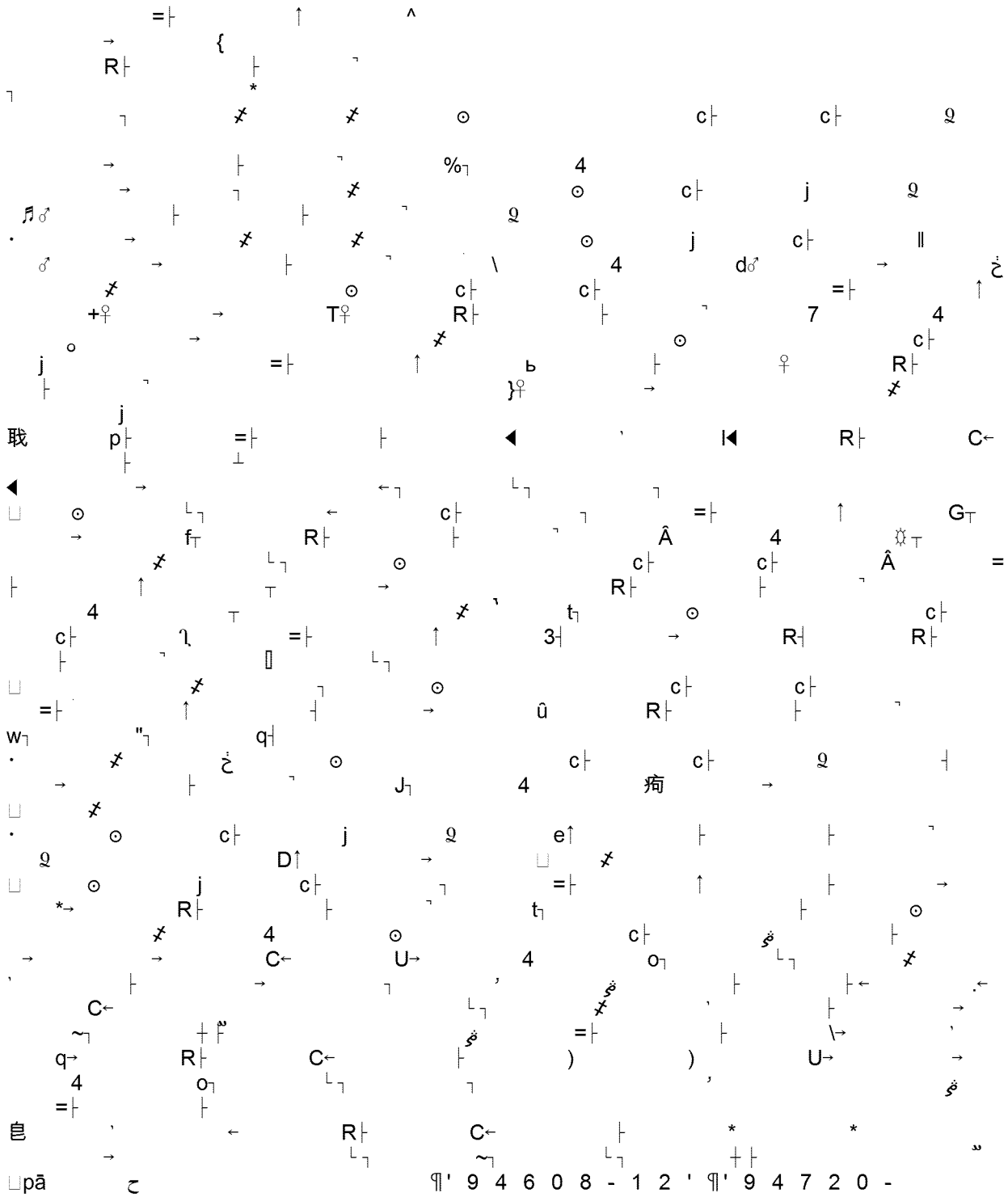

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2 2 ' ' < ? x m l v e r s i o n = \ ' 1 . 0 \ '
e n c o d i n g = \ ' u t f - 8 \ ' ? > \ n \ n < d a t a s o u r c e
f o r m a t t e d -
n a m e = \ ' m s a c c e s s . 4 0 5 9 7 . 6 7 8 7 2 5 0 1 1 5 7 4 \ '
i n l i n e = \ ' t r u e \ ' v e r s
' t d s ' ┐0 $0 . 4 6 4 2 8 5 7 1 4 2 8 5 7 1 4 3 $0 . 6 7 8 5 7 1 4 2 8 5
7 1 4 2 8 6 ┐1 ┘1 0 −1 0 5 −1 0 8 ┘1 1 −1 1 5 ┘1 2 −1 2 7 −1 2 8 ┘1 3
−1 3 4 ┘1 4 −1 4 1 −1 4 3 −1 4 6 ┘1 5 −1 5 1 −1 5 6 ┘1 6 ┘1 7 ┘1 8 ┘

1 9 ┐2 −2 3 0 −2 5 1 −2 5 4 −2 5 5 ┐3 $3 . 7 1 6 9 8 1 1 3 2 0 7 5 4 7
1 5 $3 . 8 4 7 1 6 9 8 1 1 3 2 0 7 5 5 1 ┘3 2 ┐4 −4 2 7 ¶4 2 9 4 9 6 7
2 9 4 ┘4 4 ┘4 5 ┐5 −5 1 0 ┐6 ┘6 0 −6 1 2 ┘6 2 ┘6 4 ┐7 ┘7 3 ┘7 6 ┘7 9
┐8 ┘8 7 ┐9 ┘9 5 "A v g k W h _ U s a g e _ R a n k 0A v g k W h _ U s a g e _ R a n k . 1 . d a t a ,A v g k W h _ U s a g e _ R a n k . d a t a $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 _ A C T I V E . d a t a .C O L U M N P R O P S _ A C T I V E . t y p 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 _ I D . d a t a &C O L U M N P R O P S _ I D . t y p e 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 _ K E Y . d a t a (C O L U M N P R O P S _ K E Y . d i c t (C O L U M N P R O P S _ K E Y . t y p e $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 _ P A R E N T . d a t a .C O L U M N P R O P S _ P A R E N T . t y p e "C O L U M N P R O P S _ V A L U E ,C O L U M N P R O P S _ V A L U E . d a t a ,C O L U M N P R O P S _ V A L U E . d i c t ,C O L U M N P R O P S _ V A L U E . t y p e C O L U M N S _ A C T I V E &C O L U M N S _ A C T I V E . d a t a &C O L U M N S _ A C T I V E . t y p e ¶C O L U M N S _ I D C O L U M N S _ I D . d a t a C O L U M N S _ I D . t y p e ↑C O L U M N S _ N A M E "C O L U M N S _ N A M E . d a t a "C O L U M N S _ N A M E . d i c t "C O L U M N S _ N A M E . t y p e C O L U M N S _ P A R E N T &C O L U M N S _ P A R E N T . d a t a &C O L U M N S _ P A R E N T . t y p e ↕C u s t o m e r s C u s t o m e r s . 1 . d a t a C u s t o m e r s . d a t a C u s t o m e r s . d i c t ♬D U A L _ I D ↑D U A L _ I D . d a t a ↑D U A L _ I D . t y p e ↕E E O S _ Q n _ 1
E E O S _ Q n _ 1 . 1 . d a t a E E O S _ Q n _ 1 . d a t a E E O S _ Q n _ 1 . d i c t ↕E E O S _ Q n _ 2
E E O S _ Q n _ 2 . 1 . d a t a E E O S _ Q n _ 2 . d a t a E E O S _ Q n _ 2 . d i c t ↕E E O S _ Q n _ 3
E E O S _ Q n _ 3 . 1 . d a t a E E O S _ Q n _ 3 . d a t a E E O S _ Q n _ 3 . d i c t ↕E E O S _ Q n _ 4
E E O S _ Q n _ 4 . 1 . d a t a E E O S _ Q n _ 4 . d a t a E E O S _ Q n _ 4 . d i c t ↕E E O S _ Q n _ 5
E E O S _ Q n _ 5 . 1 . d a t a E E O S _ Q n _ 5 . d a t a E E O S _ Q n _ 5 . d i c t ¶E E O S _ S c o r e "E E O S _ S c o r e . 1 . d a t a E E O S _ S c o r e . d a t a E E O S _ S c o r e _ R a n k ,E E O S _ S c o r e _ R a n k . 1 . d a t a (E E O S _ S c o r e _ R a n k . d a t a
E E O S _ T o p 2 Q n _ P e r c .E E O S _ T o p 2 Q n _ P e r c . 1 . d a t a *E E O S _ T o p 2 Q n _ P e r c . d a t a E E O S _ T o p Q n _ P e r c ,E E O S _ T o p Q n _ P e r c . 1 . d a t a (E E O S _ T o p Q n _ P e r c . d a t a (E E O S _ T o p Q n _ P e r c . d i c t "N u m b e r o f R e c o r d s 0N u m b e r o f R e c o r d s . 1 . d a t a ,N u m b e r o f R e c o r d s . d a t a ,N u m b e r o f R e c o r d s . d i c t $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 _ A C T I V E . d a t a .S C H E M A P R O P S _ A C T I V E . t y p 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 _ I D . d a t a &S C H E M A P R O P S _ I D . t y p e 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 _ 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 (S C H E M A P R O P S _ K E Y . t y p e $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 _ P A R E N T . d a t a .S C H E M A P R O P S _ P A R E N T . t y p e "S C H E M A P R O P S _ V A L U E ,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 ,S C H E M A P R O P S _ V A L U E . t y p e S C H E M A S _ A C T I V E &

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 Service Zip + 2 ,Service Zip + 2.1.data ,Service Zip + 2.1.dict (Service Zip + 2.data (Service Zip + 2.dict "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 ¶Usage_Qr_1 "Usage_Qr_1.1.data Usage_Qr_1.data Usage_Qr_1.dict ¶Usage_Qr_2 "Usage_Qr_2.1.data Usage_Qr_2.data Usage_Qr_2.dict ¶Usage_Qr_3 "Usage_Qr_3.1.data Usage_Qr_3.data Usage_Qr_3.dict ¶Usage_Qr_4 "Usage_Qr_4.1.data Usage_Qr_4.data Usage_Qr_4.dict ┬Usage_Score $Usage_Score.1.data Usage_Score.data Usage_Score_Rank .Usage_Score_Rank.1.data *Usage_Score_Rank.data array -asc ♀bigint ♀binary -bit ♬boolean ♬builtin ,clob(2) collate binary ¶comparable ┼distinct ♀double ┼en_US_CI false ◘heap index ♬integer kWh_Avg_Quartile .kWh_Avg_Quartile.1.data *kWh_Avg_Quartile.data *kWh_Avg_Quartile.dict -key ¶key.1.data ¶key.1.dict ┼key.data ┼key.dict ┼not-null -oid ◘real ┐t ◘true -usr value ↑value.1.data ↑value.1.dict ¶value.data ¶value.dict ♬varchar :varchar(127,2) collate binary >varchar(255,2) collate en_US_CI 8varchar(32,2) 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:254
storagewidth:8
type:varchar(127,2) collate binary
type-file:COLUMNPROPS_VALUE.type
␣0
┐ ♂┐
␣♀ ↑ C O L U M N P R O P S _ A C T I V E . d a t a A
A ↑ C O L U M N P R O P S _ A C T I V E . t y p e B
B ¶ C O L U M N P R O P S _ I D . d a t a
I :I ¶ C O L U M N P R O P S _ I D . t y p e ␣
m ⊥ C O L U M N P R O P S _ K E Y . d a t a
⊥ C O L U M N P R O P S _ K E Y . d i c t p
⊥ C O L U M N P R O P S _ K E Y . t y p e ف
␣ ↑ C O L U M N P R O P S _ P A R E N T . d a t a pÁ Á
↑ C O L U M N P R O P S _ P A R E N T . t y p e Pā jā
┤ C O L U M N P R O P S _ V A L U E . d a t a ◌
␣ ┤ C O L U M N P R O P S _ V A L U E . d i c t ┼
┐ *
┐ ┤ C O L U M N P R O P S _ V A L U E . t y p e ♂┐
♂┐
␣ ♬┐ 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

␣┼☼┐ Y┐ ┐ └ ┘
│ – • ◘
♂ ♀
♬ ☼ ┼ ◀ ↕ ‼ ¶
⊥ ┬ ┤ ↑ ├ → ←

! " # $ % & ' (
) * + , -
. / 0 ␣
␣ x◀┐ 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

␣ ◀┐ ` <↕┐ # H e

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␣ ↕└ '└ _└ └ └ └ └ └
├┘ ,┘ C┘ 4 V ĩ |
ʁ 遣
┐)┐ @└ ^┘ s┘ ┘ ┘ ┘
ʉ ⅔ ♂| ↕| ␣`↕┐
莫 "A v g k W h _ U s a g e _ 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 ↕C u s t o m e r s ♬D U A L _ I D ↕E E O S _ Q n _ 1 ↕E E O S _ Q n _ 2 ↕E E O S _ Q n _ 3 ↕E E O S _ Q n _ 4 ↕E E O S _ Q n _ 5 ¶E E O S _ S c o r e E E O S _ S c o r e _ R a n k E E O S _ T o p 2 Q n _ P e r c E E O S _ T o p Q n _ P e r c "N u m b e r o f R e c o r d s $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 S e r v i c e Z i p + 2 "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 ¶U s a g e _ Q r _ 1 ¶U s a g e _ Q r _ 2 ¶U s a g e _ Q r _ 3 ¶U s a g e _ Q r _ 4 ┬U s a g e _ S c o r e U s a g e _ S c o r e _ R a n k k W h _ A v g _ Q u a r t i l e −k e y v a l u e ␣┼¶┐ -├┐ 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:254
storagewidth:8
type:varchar(127,2) collate binary
type-file:COLUMNS_NAME.type

␣P├┐ →┐

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
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
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
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

␣ "┐ "┐ ‼ ‼
␣T┐ ␣ ↕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:254
storagewidth:8
type:varchar(127,2) collate binary
type-file:SCHEMAPROPS_KEY.type

␣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

␣ %┐ %┐ ☼ ☼
␣○ &┐ ♬E x t r a c t −S Y S ␣
&┐ 6&┐ 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:254
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
S C H E M A P R O P S _ A C T I V E . t y p e
S C H E M A P R O P S _ I D . d a t a
S C H E M A P R O P S _ I D . t y p e
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
S C H E M A P R O P S _ K E Y . t y p e
S C H E M A P R O P S _ P A R E N T . d a t a
S C H E M A P R O P S _ P A R E N T . t y p e
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
S C H E M A P R O P S _ V A L U E . t y p e
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
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
E x t r a c t - S Y S
collation:binary
comparable:comparable
compression:heap
data-file:SCHEMAS_NAME.data
datatype:usr
dict-file:SCHEMAS_NAME.dict
distinct:distinct
factory:varchar
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name:SCHEMAS_NAME
not-null:not-null
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scale:2
size:254
storagewidth:8
type:varchar(127,2) collate binary
type-file:SCHEMAS_NAME.type
S C H E M A S _ A C T I V E . d a t a
S C H E M A S _ A C T I V E . t y p e

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:254
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

$ T a b i 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
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-nuli
precision:127
scale:2
size:254
storagewidth:8
type:varchar(127,2) collate binary
type-file:TABLEPROPS_VALUE.type
T A B L E P R O P S _ A C T I V E . d a t a
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
T A B L E P R O P S _ I D . t y p e
T A B L E P R O P S _ K E Y . d a t a
T A B L E P R O P S _ K E Y . d i c t
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
T A B L E P R O P S _ P A R E N T . t y p e
T A B L E P R O P S _ V A L U E . d a t a
T A B L E P R O P S _ V A L U E . d i c t
T A B L E P R O P S _ V A L U E . t y p e
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

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

$ 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

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:254
storagewidth:8
type:varchar(127,2) collate binary
type-file:TABLES_NAME.type

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

T A B L E S _ A C T I V E . d a t a

□ ‼ T A B L E S _ A C T I V E . t y p e =┐ ◌┐ ☼ T A B L E S _ I D . d a t a 0>┐ J>┐ ☼ T A B L E S _ I D . t y p e □
?┐ ◄ T A B L E S _ N A M E . d a t a `?┐ z?┐ ◄ T A B L E S _ N A M E . d i c t 0@┐ J@┐ ◄ T A B L E S _ N A M E . t y p e A┐ A┐ ‼ T A B L E S _ P A R E N T . d a t a B┐ →B┐ ‼ T A B L E S _ P A R E N T . t y p e Ъ┐ ☤
□• ♀ C O L U M N P R O P S ♂┐ ♬┐ ◘ C O L U M N S 0 ┐ 8 ┐ │ D U A L 0┐
┐ ♀ S C H E M A P R O P S Ч┐ · ◘ S C H E M A S .┐ @0┐ ♂ T A B L E P R O P S й┐ ¢┐ • T A B L E S □ 憨
□└ ☼ . d a t a b a s e . t y p e P j ◘ E x t r a c t < b< ┘ S Y S □ ┐F┐