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 CUSTOMIZED INCENTIVE AIR-COOLED CHILLER INCENTIVE!! APPLIANCE  
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 INCENTIVE- BOILER CUSTOMIZED INCENTIVE+ BOILER INCENTIVE% BOILER TUNE-UP  
 SERVICE WITH INCENTIVE CFL FIXTURE CUSTOMIZED INCENTIVE-⊥ CFL FIXTURE  
 INCENTIVE CFL HIGH BAY FIXTURE INCENTIVE CHILLER CUSTOMIZED  
 INCENTIVE◀ CHILLER INCENTIVE↑ CLOTHES WASHER INCENTIVE COMMERCIAL FREEZER  
 INCENTIVE-→ COMMERCIAL FRYER INCENTIVE5 COMMERCIAL HVAC QUALITY MAINTENANCE  
 INCENTIVE PROGRAM COMMERCIAL ICE MACHINE INCENTIVE+ COMMERCIAL OVEN  
 INCENTIVE COMMERCIAL POOL HEATER INCENTIVE! COMMERCIAL REFRIGERATOR  
 INCENTIVE! COMMERCIAL STEAM COOKER INCENTIVE. COMPRESSED AIR COMPRESSOR  
 CUSTOMIZED INCENTIVE, COMPRESSED AIR SYSTEM MODIFICATION  
 INCENTIVE-→ COMPUTER MONITOR INCENTIVE" COOLING TOWER CUSTOMIZED  
 INCENTIVE3 DATA CENTER AIRFLOW MANAGEMENT CUSTOMIZED INCENTIVE) DAYLIGHTING  
 CONTROLS CUSTOMIZED INCENTIVE( DELAMPING (LINEAR FLUORESCENT)  
 INCENTIVE. DELAMPING (OTHER LINEAR FLUORESCENT) INCENTIVE\$ DEMAND VENTILATION  
 CONTROL INCENTIVE DISHWASHER INCENTIVE - RETIRED DUCT TEST AND SEAL  
 INCENTIVE' ENERGY EFFICIENT REFRIGERATOR INCENTIVE' EVAPORATIVE COOLER  
 CUSTOMIZED INCENTIVE# FAUCET AERATOR CUSTOMIZED INCENTIVE↑ FAUCET AERATOR  
 INCENTIVE◀ FURNACE INCENTIVE GENERAL PURPOSE MOTOR INCENTIVE-⊥ HID FIXTURE

INCENTIVE! HID LIGHTING CUSTOMIZED INCENTIVE\* HVAC Air Distribution Customized  
 Incentive! HVAC CONTROL CUSTOMIZED INCENTIVE┐ HVAC CONTROL INCENTIVE┐ HVAC  
 CUSTOMIZED INCENTIVE\* HVAC MOTORS AND PUMPS CUSTOMIZED INCENTIVE HVAC  
 MOTORS AND PUMPS INCENTIVE0 HVAC MOTORS, PUMPS AND FANS CUSTOMIZED  
 INCENTIVE% HVAC MOTORS, PUMPS AND FANS INCENTIVE' HVAC Technician Certification  
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 INCENTIVE┐ LED EXIT SIGN INCENTIVE┐ LED FIXTURE INCENTIVE! LED LIGHTING  
 CUSTOMIZED INCENTIVE┐ LED Lamp Incentive% LED REFRIGERATED CASE LIGHT  
 INCENTIVE2 LIGHTING CONTROLS AND SENSORS CUSTOMIZED INCENTIVE' LINEAR  
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 WINDOW INCENTIVE!! NA - 06\_09\_Programs' NON-RES HVAC CUSTOMIZED TUNE-UP  
 SERVICE NON-RES HVAC TUNE-UP SERVICE% OCCUPANCY SENSOR CUSTOMIZED  
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 RETROFIT CUSTOMIZED INCENTIVE- Process Cooling Retrofit Customized Incentive REFLECTIVE  
 WINDOW FILM INCENTIVE\* REFRIGERATION CONTROL CUSTOMIZED  
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 MOTOR INCENTIVE┐ RES HVAC TUNE-UP SERVICE( RETROCOMMISSIONING INCENTIVE AND  
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 UNASSIGNED" UNITARY AC/HP CUSTOMIZED INCENTIVE┐ UNITARY AC/HP  
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 CUSTOMIZED INCENTIVE┐ WALK-IN COOLER INCENTIVE┐ WALL INSULATION  
 INCENTIVE┐ WATER HEATER INCENTIVEb WATER HEATER INCENTIVE - SOME MEASURES  
 ARE RETIRING 12/31/12. PLEASE SEE DESCRIPTION FOR MEASURES.D WHOLE HOME  
 UPGRADE PROGRAM ADVANCED PATH / ENERGY UPGRADE CALIFORNIAA WHOLE HOME  
 UPGRADE PROGRAM BASIC PATH / ENERGY UPGRADE CALIFORNIA













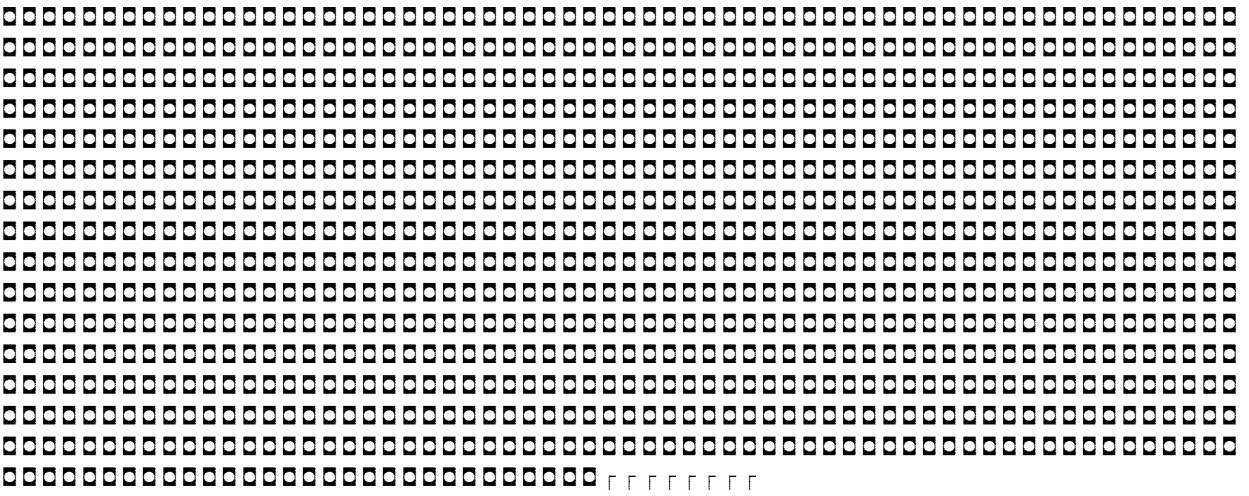




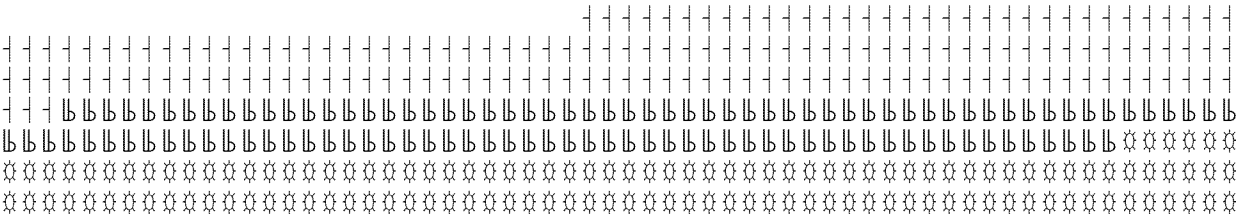








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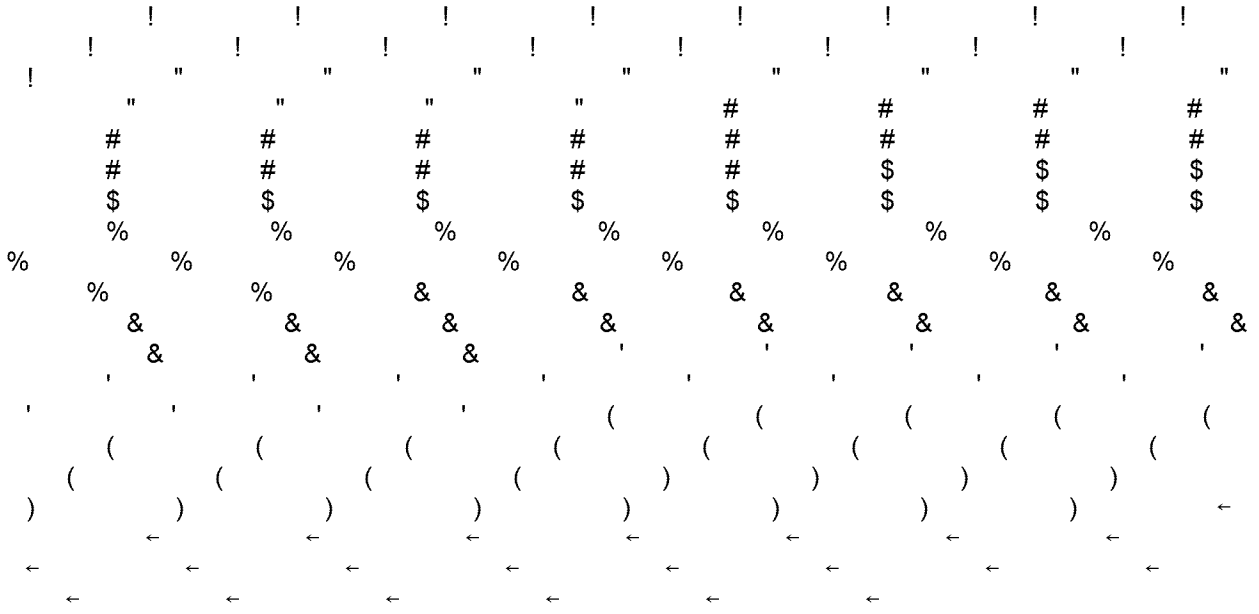
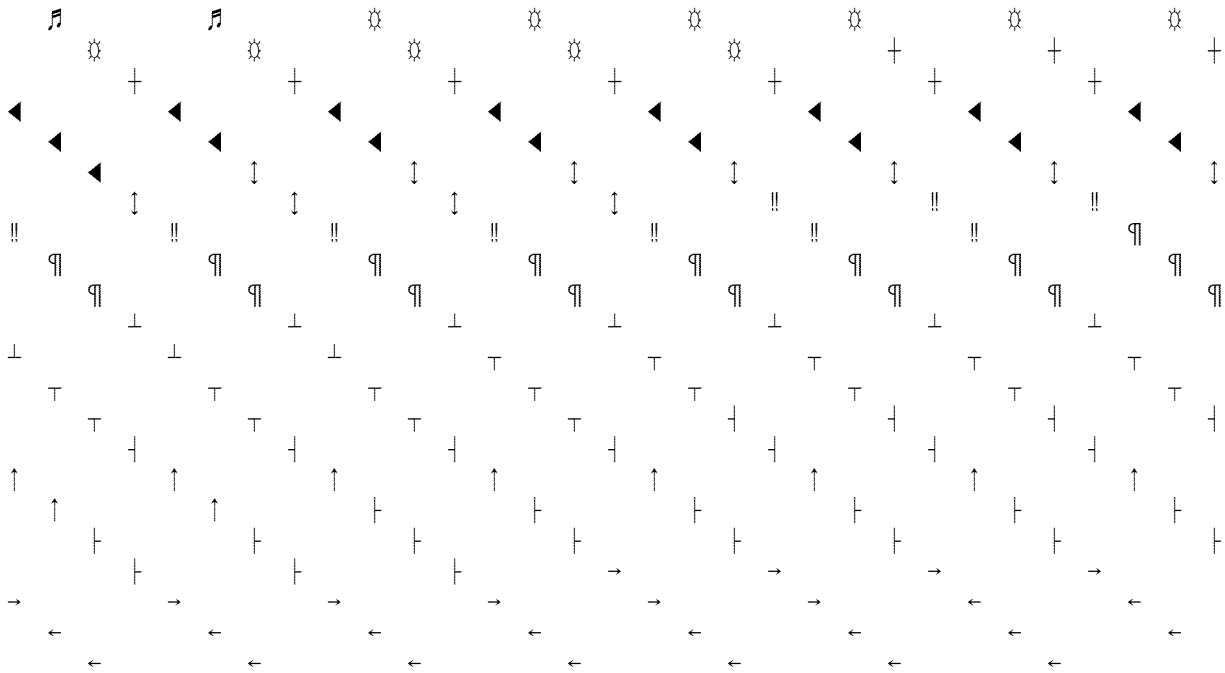




















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 ㄷ 3 d f<sup>L</sup> b<sup>L</sup> f<sup>L</sup> □ □ b  
 □ □ J > f<sup>L</sup> z<sup>J</sup> 7 4<sup>J</sup> (   
 z 3 □ ε J p<sup>L</sup> f<sup>L</sup> J > f<sup>L</sup> z<sup>J</sup> ✕ 7  
 □ p<sup>♀</sup> D<sup>J</sup> > f<sup>L</sup> L (♀ f<sup>L</sup> L<sup>♀</sup> 3  
 □ f<sup>L</sup> z ✕ □ ε J □ ♪ ♀ 3  
 □ f<sup>L</sup> d -J f<sup>L</sup> R f<sup>L</sup> z □ J  
 □ f<sup>L</sup> 3 d z<sup>J</sup> @<sup>J</sup> p<sup>♀</sup> > ,  
 8<sup>♂</sup> f<sup>L</sup> L f<sup>L</sup> z<sup>J</sup> R L z □ J  
 J G V<sup>L</sup> 3 ~ j<sup>J</sup> L f<sup>L</sup> p<sup>♀</sup> > f<sup>L</sup> ,  
 □ □ 3 z<sup>J</sup> D<sup>J</sup> p<sup>♀</sup> f<sup>L</sup> > J v<sup>J</sup> f<sup>L</sup> ✕  
 □ f<sup>L</sup> d R+ ~ f<sup>L</sup> J f<sup>L</sup> f<sup>L</sup>  
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□ fL L d z fL : J T← -  
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collate
root♀comparable†distinct♀double
false□heap
index♠integer-key♀key.1.data♀key.1.di
ct†key.data†key.dict†not-
null-oid□real□root↑t□tiny□true♀unique
-usr
value↑value.1.data↑value.1.dict♀value.
data♀value.dict♠varchar8varchar(12,1)
collate binary:varchar(127,2) collate
binary:varchar(150,1) collate
binary8varchar(30,1) collate
binary8varchar(32,1) collate
binary8varchar(40,1) collate
binary8varchar(50,1) collate
binary6varchar(6,1) collate
binary □ V1 "w1 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

```





```

    COLUMNS_ACTIVE.data
    COLUMNS_ACTIVE.type
    COLUMNS_ID.data
    COLUMNS_ID.type
    COLUMNS_NAME.data
    COLUMNS_NAME.dict
    COLUMNS_NAME.type
    COLUMNS_PARENT.data
    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

```

```

    DUAL_ID.data
    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

```

```

    data-file name
    collation:binary
comparable:comparable
compression:heap
data-file:SCHEMAPROPS_KEY.data
datatype:usr
dict-file:SCHEMAPROPS_KEY.dict
distinct:distinct

```



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:bit

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

builtin:oid

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

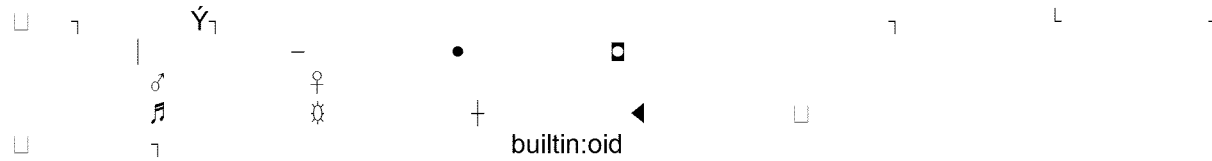
Extract - SYS  
collation:binary

SCHEMAS\_ACTIVE.data  
SCHEMAS\_ACTIVE.type  
HEMAS\_ID.data  
D.type  
SCHEMAS\_NAME.data  
SCHEMAS\_NAME.dict  
SCHEMAS\_NAME.type

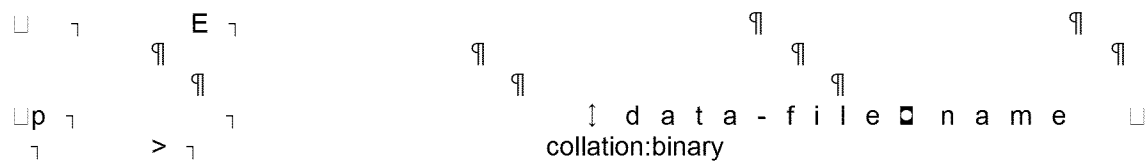
data-file:TABLEPROPS\_ACTIVE.data  
datatype:boolean  
default-value:t  
factory:builtin  
fixed:true  
name:TABLEPROPS\_ACTIVE  
not-null:not-null

builtin:bit

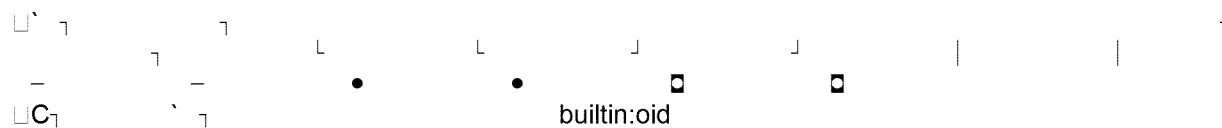
size:1  
type:bit  
type-file:TABLEPROPS\_ACTIVE.type



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



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



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





```

    J      d      d      |      |
      T      T
    $ TableauMetadata COLUMNPROPS COLUMN
    NS DUAL Extract SCHEMA PROPS SCHEM
    AS TABLEPROPS TABLES
    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

```

```

    TABLEPROPS_ACTIVE.data
    TABLEPROPS_ACTIVE.type H
    TABLEPROPS_ID.data
    TABLEPROPS_ID.type P j TABLE
    PROPS_KEY.data TABLEPR
    OPS_KEY.dict @ Z TABLEPROPS
    _KEY.type TABLEPROPS_PAR
    ENT.data z TABLEPROPS_PARE
    NT.type @ Z TABLEPROPS_VALU
    E.data
    TABLEPROPS_VALUE.dict $
    TABLEPROPS_VALUE.type 0 J
    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

```

```

    7
    builtin:oid
data-file:TABLES_ID.data
datatype:index
factory:builtin
fixed:true
name:TABLES_ID

```



t □ J S Y S p 1 1