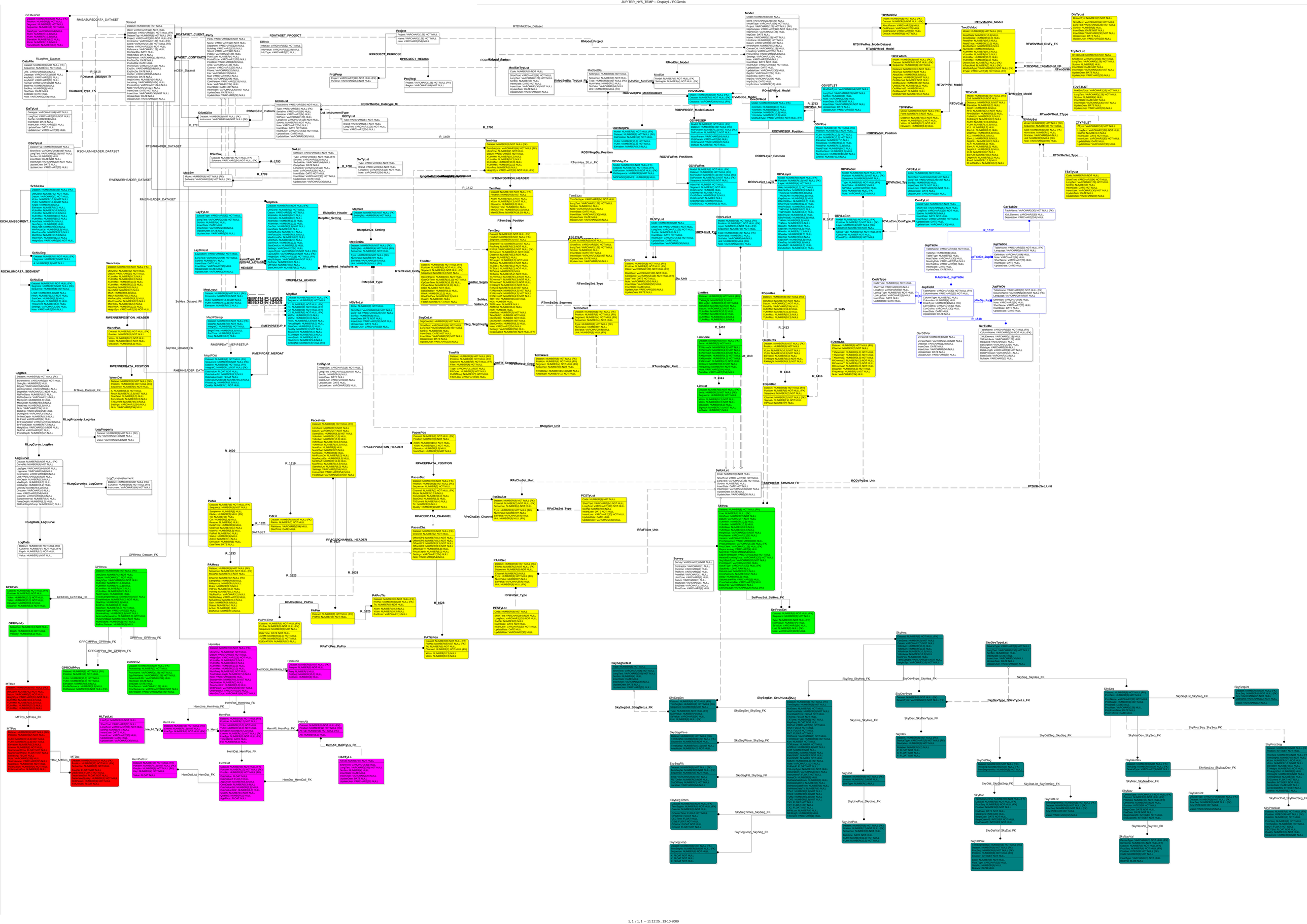
CEMaDat
Dataset: NUMBER(8) NOT NULL (PK)
Sequence: NUMBER(8) NOT NULL
Segment: NUMBER(2) NOT NULL
Sequence: NUMBER(8) NOT NULL
DataType: VARCHAR2(64) NULL
X: NUMBER(15,3) NULL
Y: NUMBER(15,3) NULL
Z: NUMBER(15,3) NULL
Value: NUMBER(15,3) NULL
FocusDepth: NUMBER(8,3) NULL
RMEASUREDDATA_DATASET
Dataset
Dataset: NUMBER(8) NOT NULL
Ident: VARCHAR2(128) NOT NULL
DataUnit: VARCHAR2(128) NULL
Sequence: NUMBER(8) NOT NULL (FK)
Project: VARCHAR2(128) NOT NULL (FK)
Contractor: VARCHAR2(128) NULL (FK)
Client: VARCHAR2(128) NOT NULL (FK)
Comment: VARCHAR2(2000) NULL
Reference: VARCHAR2(128) NULL
RecStartDa: DATE NULL
RecEndDa: DATE NULL
RecPerson: VARCHAR2(128) NULL
ProStartDa: DATE NULL
ProEndDa: DATE NULL
ProPerson: VARCHAR2(128) NULL
ExpDo: VARCHAR2(254) NULL
ExpStoDa: DATE NULL
ImpStoDa: DATE NULL
ImpDo: DATE NULL
ImpSrcVers: NUMBER(16) NULL
ImpSrcDate: DATE NULL
ImpSrcNo: VARCHAR2(254) NULL
Note: VARCHAR2(1024) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
RDATASET_CLIENT_Party
Party
Party: VARCHAR2(128) NOT NULL
Name: VARCHAR2(128) NOT NULL
Abbreviation: VARCHAR2(128) NULL
Building: VARCHAR2(128) NULL
Street: VARCHAR2(128) NULL
City: VARCHAR2(128) NULL
Province: VARCHAR2(128) NULL
PostalCode: VARCHAR2(128) NULL
PostZone: VARCHAR2(128) NULL
Area: VARCHAR2(128) NULL
Country: VARCHAR2(128) NULL
Phone: VARCHAR2(128) NULL
Fax: VARCHAR2(30) NULL
Mail: VARCHAR2(254) NULL
Web: VARCHAR2(254) NULL
Comment: VARCHAR2(2000) NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
DBInfo
InfoKey: VARCHAR2(30) NULL
InfoValue: VARCHAR2(150) NULL
InfoType: VARCHAR2(30) NULL
RDATASET_PROJECT
Project
Name: VARCHAR2(128) NOT NULL
Note: VARCHAR2(254) NULL
RPROJECT_PURPOSE
PropPurp
Project: VARCHAR2(128) NOT NULL (FK)
Purpose: VARCHAR2(64) NOT NULL
RPROJECT_REGION
PropReg
Project: VARCHAR2(128) NOT NULL (FK)
Region: VARCHAR2(64) NOT NULL
RTDVMoDSe_Dataset
Model
Model: NUMBER(8) NOT NULL
Ident: VARCHAR2(128) NOT NULL
ModelType: VARCHAR2(64) NOT NULL
Name: VARCHAR2(128) NOT NULL (PK)
ImpCompan: VARCHAR2(128) NULL (FK)
ImpSrcNo: VARCHAR2(128) NULL
ImpDate: DATE NULL
Name: VARCHAR2(128) NOT NULL
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
Comment: VARCHAR2(2000) NULL
ConnectOr: VARCHAR2(128) NULL
Locating: VARCHAR2(254) NULL
Reference: VARCHAR2(128) NULL
Settings: VARCHAR2(254) NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
ExpDo: VARCHAR2(254) NULL
ExpStoDa: DATE NULL
ImpStoDa: DATE NULL
ImpDo: DATE NULL
ImpSrcVers: NUMBER(16) NULL
ImpSrcDate: DATE NULL
ImpSrcNo: VARCHAR2(254) NULL
RDATASET_CONTRACTOR
RLogHea_Dataset
DataFile
Dataset: NUMBER(8) NOT NULL (PK)
Sequence: NUMBER(8) NOT NULL
URL: VARCHAR2(254) NULL
Description: VARCHAR2(128) NULL
KeyNo01: VARCHAR2(30) NULL
KeyNo02: VARCHAR2(30) NULL
Format: VARCHAR2(30) NOT NULL
StartPos: NUMBER(8) NULL
EndPos: NUMBER(8) NULL
StartDate: DATE NULL
EndDate: DATE NULL
Note: VARCHAR2(254) NULL
R_1418
RDataset_DataType_fk
RDataset_Type_FK
DataTyLst
Datatype: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
Sortno: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
RSCHLUMHEADER_DATASET
DSetTyLst
DatasetTyp: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
Sortno: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
RTEMHEADER_DATASET
RWENNERHEADER_DATASET
RMEPHEADER_DATASET
RSCHLUMSEGMENT_F
SchlUmSeg
Dataset: NUMBER(8) NOT NULL (PK)
Segment: NUMBER(2) NOT NULL (PK)
A: NUMBER(8,3) NOT NULL
RSCHLUMDATA_SEGMENT
SchlUmDat
Dataset: NUMBER(8) NOT NULL (PK)
Segment: NUMBER(2) NOT NULL (PK)
Sequence: NUMBER(8) NOT NULL
Line: NUMBER(8,3) NOT NULL
Lmdm: NUMBER(8) NOT NULL
Stackvoltage: FLOAT NOT NULL
Stackcurrent: FLOAT NOT NULL
Resistivity: FLOAT NOT NULL
Settings: VARCHAR2(254) NULL
Note: VARCHAR2(254) NULL
SchlUmHea
Dataset: NUMBER(8) NOT NULL (PK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Angle: NUMBER(10) NULL
Elevation: NUMBER(8,3) NULL
XLimMin: NUMBER(10,3) NULL
YLimMin: NUMBER(10,3) NULL
XLimMax: NUMBER(10,3) NULL
YLimMax: NUMBER(10,3) NULL
NumDat: NUMBER(8) NULL
MinFocusDe: NUMBER(8,3) NULL
MaxFocusDe: NUMBER(8,3) NULL
MinRhoA: NUMBER(12,2) NULL
MaxRhoA: NUMBER(12,2) NULL
HeightSys: VARCHAR2(30) NOT NULL
LayTyLst
LayoutType: VARCHAR2(30) NOT NULL
DayProdd: VARCHAR2(254) NOT NULL
Sortno: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
LayDmLst
LayoutDmNr: VARCHAR2(32) NOT NULL
LongText: VARCHAR2(256) NOT NULL
DayProdd: VARCHAR2(254) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
RLayoutType_FK
RMEPLayoutHea
HEADER
WennHea
Dataset: NUMBER(8) NOT NULL (PK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumDat: NUMBER(8) NULL
MinA: NUMBER(8,3) NULL
MaxA: NUMBER(8,3) NULL
MinFocusDe: NUMBER(8,3) NULL
MaxFocusDe: NUMBER(8,3) NULL
MinRhoA: NUMBER(12,2) NULL
MaxRhoA: NUMBER(12,2) NULL
HeightSys: VARCHAR2(30) NOT NULL
RWENNERPROPERTION_HEADER
WennPos
Dataset: NUMBER(8) NOT NULL (PK)
Position: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
RWENNERDATA_POSITION
WennDat
Dataset: NUMBER(8) NOT NULL (PK)
Position: NUMBER(8) NOT NULL (PK)
Sequence: NUMBER(8) NOT NULL
A: NUMBER(8,3) NOT NULL
Value: VARCHAR2(254) NULL
Note: VARCHAR2(254) NULL
MTHea_Dataset_FK
LogHea
Dataset: NUMBER(8) NOT NULL (PK)
Borehole: VARCHAR2(11) NOT NULL
Strong: VARCHAR2(1) NULL
WellCondition: VARCHAR2(64) NULL
DepthRef: VARCHAR2(1) NOT NULL
RefPosSurface: VARCHAR2(1) NULL
RefPosDatum: VARCHAR2(1) NULL
MinDepth: NUMBER(8,3) NULL
MaxDepth: NUMBER(8,3) NULL
DataStep: NUMBER(8,3) NULL
DataUnit: VARCHAR2(64) NULL
DataFile: VARCHAR2(254) NULL
DumpDiff: VARCHAR2(4) NULL
DrillerDepth: NUMBER(8,3) NULL
BHFluid: VARCHAR2(64) NULL
BHFluidLevel: NUMBER(8,3) NULL
BHFluidDepth: NUMBER(7,2) NULL
HeightSys: VARCHAR2(30) NOT NULL
NullVal: VARCHAR2(12) NULL
ProbeDepth: NUMBER(8,2) NULL
RLogProperty_LogHea
LogProperty
Dataset: NUMBER(8) NOT NULL (PK)
Key: VARCHAR2(16) NOT NULL
Value: VARCHAR2(64) NOT NULL
RLogCurve_LogHea
LogCurve
Dataset: NUMBER(8) NOT NULL (PK)
CurveNo: NUMBER(6) NOT NULL
LogType: VARCHAR2(64) NOT NULL
LogName: VARCHAR2(64) NULL
Description: VARCHAR2(128) NULL
Unit: VARCHAR2(20) NOT NULL
MinDepth: NUMBER(8,3) NULL
MaxDepth: NUMBER(8,3) NULL
Discharge: NUMBER(5,2) NULL
Velocity: NUMBER(4,1) NULL
Direction: VARCHAR2(4) NULL
Density: NUMBER(4,2) NULL
DataFile: VARCHAR2(254) NULL
SampleInterval: NUMBER(8,4) NULL
PumpDepth: NUMBER(8,2) NULL
BHFluidDepthPump: NUMBER(8,2) NULL
RLogCurves_LogCurve
LogCurveInstrument
Dataset: NUMBER(8) NOT NULL (PK)
CurveNo: NUMBER(6) NOT NULL (PK)
Instrument: VARCHAR2(20) NOT NULL
RLogData_LogCurve
LogData
Dataset: NUMBER(8) NOT NULL (PK)
CurveNo: NUMBER(6) NOT NULL (PK)
Depth: NUMBER(8,3) NOT NULL
Value: NUMBER(*) NOT NULL
GEInstTyp
Instrument: VARCHAR2(64) NOT NULL
Type: VARCHAR2(64) NULL (FK)
Serialno: VARCHAR2(64) NULL
Revision: VARCHAR2(64) NULL
Description: VARCHAR2(128) NULL
LongText: VARCHAR2(128) NOT NULL
Sortno: NUMBER(8) NOT NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
RDSetGEIn_Instrum
DSetGEIn
Dataset: NUMBER(8) NOT NULL (PK)
Instrument: VARCHAR2(64) NOT NULL (PK)
R_1795
Lst_InstrumentType
GEInstLst
Instrument: VARCHAR2(64) NOT NULL
Type: VARCHAR2(64) NULL (FK)
Serialno: VARCHAR2(64) NULL
Revision: VARCHAR2(64) NULL
Description: VARCHAR2(128) NULL
LongText: VARCHAR2(128) NOT NULL
Sortno: NUMBER(8) NOT NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
DSetSw
Dataset: NUMBER(8) NOT NULL (PK)
Software: VARCHAR2(64) NOT NULL (PK)
R_1793
ModSw
Model: NUMBER(8) NOT NULL (PK)
Software: VARCHAR2(64) NOT NULL (PK)
R_1790
SwLst
Software: VARCHAR2(64) NOT NULL
Type: VARCHAR2(64) NOT NULL (FK)
Version: VARCHAR2(64) NULL
SwBuildNo: VARCHAR2(64) NULL
CompDate: DATE NULL
LongText: VARCHAR2(128) NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
R_1798
SwTyLst
Type: VARCHAR2(64) NOT NULL
Brand: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
Note: VARCHAR2(254) NULL
RDODVModSe_Datatype_fk
ODVModSe_Datatype
Datatype: VARCHAR2(64) NULL (FK)
RDODVMepPo_ModelDataset
ODVMoPo
Model: NUMBER(8) NOT NULL (PK)
Dataset: NUMBER(8) NOT NULL (PK)
Sequence: NUMBER(8) NOT NULL (PK)
Datatype: VARCHAR2(64) NULL (FK)
RDODVPDSEP_ModelDataset
ODVPDSEP
Model: NUMBER(8) NOT NULL (PK)
Dataset: NUMBER(8) NOT NULL (PK)
Sequence: NUMBER(8) NOT NULL (PK)
MinPosition: NUMBER(12) NOT NULL (PK)
MaxPosition: NUMBER(12) NOT NULL (PK)
DaPosition: NUMBER(15) NOT NULL (PK)
AbsoParam: VARCHAR2(64) NULL
OrdParam: VARCHAR2(64) NULL
OrdSeqnce: VARCHAR2(64) NULL
OrdMsk: NUMBER(1) NOT NULL
R_1796
R_1409
TemHea
Dataset: NUMBER(8) NOT NULL (PK)
Sequence: NUMBER(8) NOT NULL (PK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR(7) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumDat: NUMBER(8) NULL
HeightSys: VARCHAR2(30) NOT NULL
RTEMPOSITION_HEADER
RTEMPOSITION_HEADER
RTEMPOSITION_HEADER
RMEPSetup_Header
MepSet
Dataset: NUMBER(8) NOT NULL (PK)
Setsetno: NUMBER(4) NOT NULL (PK)
RMEPHeadHeightsys_fk
RMEPHeadHeightsys_fk
RMEPHeadHeightsys_fk