



Production Summary Universe Parameters

SAP Manufacturing Execution **15.0**

Target Audience

- System administrators
- Technology consultants

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You can find this documentation at the following Internet address:

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Contents

Section 1 Business Layer

General Information..... 1

Object Layout..... 2

Dimensions and Attributes..... 7

Measure and Attributes..... 29

Section 2 Data Foundation

General Information..... 1

Joins..... 1

Tables..... 13



Business Layer Production Summary

General Information

Modified	Thu Jun 05 10:31:41 CDT 2014
Name	Production Summary
Description	Production Summary Universe created to service Production Summary reports
Data Foundation	Production Summary

Statistics

Folders	12
Business Layer Views	0
Dimensions	69
Attributes	0
Measures	40
Filters	0
Queries	0
Lists of Values	23
Parameters	0
Navigation Paths	0

Properties

Allow use of subqueries	True
Allow use of union, intersect, and minus operators	True
Multiple SQL statements for each measure	True
Allow complex operands in Query Panel	True
Limit size of result set to	5000 Rows
Limit execution time to	10 minutes



Production Summary



Main



Granularity



ODS Start Date



ODS End Date



Site



Material



Material Version



Material Group



Operation



Operation Version



Operation Type



Resource



Resource Type



Routing



Routing Version



Routing Type



Shop Order Type



Shop Order



Work Center



Work Center Category



ERP Order




Production




Total


 Quantity Started

 Quantity Completed

 Quantity Done

 Quantity Scrapped

 Quantity Non-conformed

 Quantity Failed


 Defect Count

 Yield


 Pass 1

 Quantity Started

 Quantity Completed

 Quantity Done

 Quantity Scrapped

 Quantity Non-conformed

 Quantity Failed


 Defect Count

 Yield

 Retest

 Quantity Started

 Quantity Completed

 Quantity Done


 Quantity Scrapped

 Quantity Non-conformed

 Quantity Failed


 Defect Count

 Yield

 Pass 2

 Quantity Started

 Quantity Completed

 Quantity Done


 Quantity Scrapped


 Quantity Non-conformed

 Quantity Failed


 Defect Count

 Yield


 Pass 2+


 Quantity Started

 Quantity Completed

 Quantity Done

 Quantity Scrapped

 Quantity Non-conformed


 Quantity Failed

 Defect Count

 Yield

 User

 User ID

 User Group

 Miscellaneous

 RMA Number

 Step ID

- ▢ Reporting Step
- ▢ Reporting Center
- ▢ Reporting Center Category
- ▢ Planned Work Center
- ▢ Planned Work Center Category
- ▢ Customer Order
- ▢ Customer
- ▢ Production Shift
- ▢ Day Type

 Sample Period

- ▢ Day
- ▢ Week
- ▢ Month
- ▢ Sample Period

 LOV

- ▢ Description

 Localization

- ▢ Detail
- ▢ Daily Production by Material
- ▢ Weekly Production by Material
- ▢ Monthly Production by Material
- ▢ Daily Yield by Operation
- ▢ Weekly Yield by Operation
- ▢ Monthly Yield by Operation
- ▢ Daily Yield by Material

- Weekly Yield by Material
- Monthly Yield by Material
- Day of
- Month of
- Pass 1 Complete QTY
- Pass 1 Start QTY
- Pass 1 Yield
- Pass 2 Complete QTY
- Pass 2 Start QTY
- Pass 2 Yield
- Pass 2+ Complete QTY
- Pass 2+ Start QTY
- Pass 2+ Yield
- Report Totals
- Date Totals
- Material Totals
- QTY Done
- Week of
- Time Granularity
- From Date
- To Date
- Page
- of

Dimension: Granularity

businessName	Granularity
description	Granularity to build the report with
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_TIME_DIM.GRANULARITY
List of Values	01n
Can be used in	Result, Filter, Sort

Dimension: ODS Start Date

businessName	ODS Start Date
description	Summarization Start Date/Time in GMT Time Zone
state	Active
dataType	DateTime
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_TIME_DIM.ODS_BEGIN_DATE_TIME
List of Values	01q
Can be used in	Result, Filter, Sort

Dimension: ODS End Date

businessName	ODS End Date
description	Summarization End Date/Time in GMT Time Zone
state	Active
dataType	DateTime
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_TIME_DIM.ODS_END_DATE_TIME
List of Values	01r
Can be used in	Result, Filter, Sort

Dimension: Site

businessName	Site
description	Site production took place at
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.SITE

List of Values	001
Can be used in	Result, Filter, Sort

Dimension: Material

businessName	Material
description	Material produced
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.ITEM
List of Values	012
Can be used in	Result, Filter, Sort

Dimension: Material Version

businessName	Material Version
description	Material Version
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.ITEM_REVISION
List of Values	013
Can be used in	Result, Filter, Sort

Dimension: Material Group

businessName	Material Group
description	Material Group of the Material produced (WIP current data)
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	WIP_ITEM_GROUP.ITEM_GROUP
List of Values	03c
Can be used in	Result, Filter, Sort

Dimension: Operation

businessName	Operation
description	Operation NC logged at
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	

SQL Definition	ODS_OPERATION_PRODUCTION.OPERATION
List of Values	00w
Can be used in	Result, Filter, Sort

Dimension: Operation Version

businessName	Operation Version
description	Operation Version
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.OPERATION_REVISION
List of Values	00x
Can be used in	Result, Filter, Sort

Dimension: Operation Type

businessName	Operation Type
description	Operation Type
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.OPERATION_TYPE
List of Values	058
Can be used in	Result, Filter, Sort

Dimension: Resource

businessName	Resource
description	Resource production took place at
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.RESRCE
List of Values	010
Can be used in	Result, Filter, Sort

Dimension: Resource Type

businessName	Resource Type
description	Resource Type
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	

technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.RESOURCE_TYPE
List of Values	05i
Can be used in	Result, Filter, Sort

 **Dimension: Routing**

businessName	Routing
description	Routing production took place at
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.ROUTER
List of Values	00r
Can be used in	Result, Filter, Sort

 **Dimension: Routing Version**

businessName	Routing Version
description	Routing Version
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.ROUTER_REVISION
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: Routing Type**

businessName	Routing Type
description	Routing Type
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.ROUTER_TYPE
List of Values	00t
Can be used in	Result, Filter, Sort

 **Dimension: Shop Order Type**

businessName	Shop Order Type
description	Shop Order Type Description (WIP current data)
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	

mapping	
technicalInformation	
SQL Definition	WIP_SHOP_ORDER_TYPE.DESCRPTION
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: Shop Order**

businessName	Shop Order
description	Shop Order production was run on
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.SHOP_ORDER
List of Values	017
Can be used in	Result, Filter, Sort

 **Dimension: Work Center**

businessName	Work Center
description	The Primary Work Center production was at
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.WORK_CENTER
List of Values	011
Can be used in	Result, Filter, Sort

 **Dimension: Work Center Category**

businessName	Work Center Category
description	Category of the Work Center production was at (WIP current data)
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	WIP_WORK_CENTER.WC_CATEGORY
List of Values	05b
Can be used in	Result, Filter, Sort

 **Dimension: ERP Order**

businessName	ERP Order
description	Shop Order ERP Order
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	

lineage	
mapping	
technicalInformation	
SQL Definition	ODS_SHOP_ORDER.ERP_ORDER
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: User ID

businessName	User ID
description	User Logged the activity
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.USER_ID
List of Values	06j
Can be used in	Result, Filter, Sort

Dimension: User Group

businessName	User Group
description	User Group User Logged the activity belongs to (WIP current data)
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	WIP_USER_GROUP.USER_GROUP
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: RMA Number

businessName	RMA Number
description	RMA Number assigned to the Shop Order (WIP current data)
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	WIP_RMA_NUMBER.RMA_NUMBER
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Step ID

businessName	Step ID
description	Step ID production was at
state	Active
dataType	String
access	Public
forResult	true

databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.STEP_ID
List of Values	06l
Can be used in	Result, Filter, Sort

Dimension: Reporting Step

businessName	Reporting Step
description	Operation Reporting Step production was at (WIP current data)
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	WIP_OPERATION.REPORTING_STEP
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Reporting Center

businessName	Reporting Center
description	Reporting Center production was at
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.REPORTING_CENTER
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Reporting Center Category

businessName	Reporting Center Category
description	Category of the Reporting Center (WIP current data)
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	WIP_WORK_CENTER_REPORTING.WC_CATEGORY
List of Values	06o
Can be used in	Result, Filter, Sort

Dimension: Planned Work Center

businessName	Planned Work Center
description	Shop Order Planned Work Center
state	Active
dataType	String
access	Public

forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_SHOP_ORDER.PLANNED_WORK_CENTER
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Planned Work Center Category

businessName	Planned Work Center Category
description	Shop Order Planned Work Center Category (WIP current data)
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	WIP_PLANNED_WC_REPORTING.WC_CATEGORY
List of Values	06q
Can be used in	Result, Filter, Sort

Dimension: Customer Order

businessName	Customer Order
description	Customer Order
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.CUSTOMER_ORDER
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Customer

businessName	Customer
description	Customer
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_OPERATION_PRODUCTION.CUSTOMER
List of Values	06s
Can be used in	Result, Filter, Sort

Dimension: Production Shift

businessName	Production Shift
description	Production Shift when production took place
state	Active
dataType	String

access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_TIME_DIM.ODS_PRODUCTION_SHIFT
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Day Type

businessName	Day Type
description	Production Day Type when production took place
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	ODS_TIME_DIM.ODS_DAY_CLASS
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Day

businessName	Day
description	Day of year (String representation) of Summarization Period Start
state	Active
dataType	DateTime
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	dbo.get_day_sample_period_date(ODS_TIME_DIM. ODS_BEGIN_DATE_TIME)
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Week

businessName	Week
description	Week of year (String representation) of Summarization Period Start
state	Active
dataType	DateTime
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	dbo.get_week_sample_period_date(ODS_TIME_DIM. ODS_BEGIN_DATE_TIME)
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Month

businessName	Month
--------------	-------

description	Month of year (String representation) of Summarization Period Start
state	Active
dataType	DateTime
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	dbo.get_month_sample_period_date(ODS_TIME_DIM. ODS_BEGIN_DATE_TIME)
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Sample Period

businessName	Sample Period
description	When using this object in reports, the user will be prompted to enter a period to display in a report: Day Week or Month. Note that this object does not restrict query results but is used by specific reports to dynamically format reports according to the entry.
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	@Prompt('Sample Period:', 'A', {'D', 'W', 'M'},,,)
List of Values	070
Can be used in	Result, Filter, Sort

Dimension: Description

businessName	Description
description	Object for Description column generation in LOVs
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Detail

businessName	Detail
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable

Can be used in Result, Filter, Sort

Dimension: Daily Production by Material

businessName	Daily Production by Material
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Weekly Production by Material

businessName	Weekly Production by Material
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Monthly Production by Material

businessName	Monthly Production by Material
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Daily Yield by Operation

businessName	Daily Yield by Operation
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	

lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Weekly Yield by Operation

businessName	Weekly Yield by Operation
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Monthly Yield by Operation

businessName	Monthly Yield by Operation
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Daily Yield by Material

businessName	Daily Yield by Material
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Weekly Yield by Material

businessName	Weekly Yield by Material
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object

state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Monthly Yield by Material

businessName	Monthly Yield by Material
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Day of

businessName	Day of
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Month of

businessName	Month of
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Pass 1 Complete QTY

businessName	Pass 1 Complete QTY
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Pass 1 Start QTY

businessName	Pass 1 Start QTY
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Pass 1 Yield

businessName	Pass 1 Yield
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Pass 2 Complete QTY

businessName	Pass 2 Complete QTY
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	

technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: Pass 2 Start QTY**

businessName	Pass 2 Start QTY
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: Pass 2 Yield**

businessName	Pass 2 Yield
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: Pass 2+ Complete QTY**

businessName	Pass 2+ Complete QTY
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: Pass 2+ Start QTY**

businessName	Pass 2+ Start QTY
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String

access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Pass 2+ Yield

businessName	Pass 2+ Yield
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Report Totals

businessName	Report Totals
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Date Totals

businessName	Date Totals
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Material Totals

businessName	Material Totals
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: QTY Done**

businessName	QTY Done
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: Week of**

businessName	Week of
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

 **Dimension: Time Granularity**

businessName	Time Granularity
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable

Can be used in Result, Filter, Sort

Dimension: From Date

businessName	From Date
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: To Date

businessName	To Date
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: Page

businessName	Page
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Dimension: of

businessName	of
description	for Translation Manager use in pre-defined reports - keep hidden and do not delete this object
state	Active
dataType	String
access	Public
forResult	true
databaseFormat	

lineage	
mapping	
technicalInformation	
SQL Definition	"
List of Values	Editable
Can be used in	Result, Filter, Sort

Measure: Quantity Started

businessName	Quantity Started
description	Total quantity of SFCs started
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_STARTED) + Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_STARTED) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_STARTED)
Can be used in	Result, Filter, Sort

Measure: Quantity Completed

businessName	Quantity Completed
description	Total quantity of SFCs completed
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_COMPLETED) + Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_COMPLETED) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_COMPLETED)
Can be used in	Result, Filter, Sort

Measure: Quantity Done

businessName	Quantity Done
description	Total quantity of SFCs done
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_DONE) + Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_DONE) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_DONE)
Can be used in	Result, Filter, Sort

Measure: Quantity Scrapped

businessName	Quantity Scrapped
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description	Total quantity of SFCs scrapped
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_SCRAPPED) + Sum(ODS_OPERATION_PRODUCTION. PASS2_QTY_SCRAPPED) + Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_QTY_SCRAPPED)
Can be used in	Result, Filter, Sort

Measure: Quantity Non-conformed

businessName	Quantity Non-conformed
description	Total quantity of SFCs non-conformed (any level NC)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS1_QTY_NON_CONFORMED) + Sum(ODS_OPERATION_PRODUCTION. PASS2_QTY_NON_CONFORMED) + Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_QTY_NON_CONFORMED)
Can be used in	Result, Filter, Sort

Measure: Quantity Failed

businessName	Quantity Failed
description	Total quantity of SFCs failed (initail NC logged)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_FAILED) + Sum(ODS_OPERATION_PRODUCTION. PASS2_QTY_FAILED) + Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_QTY_FAILED)
Can be used in	Result, Filter, Sort

Measure: Defect Count

businessName	Defect Count
description	Number of defects
state	Active
dataType	Numeric
access	Public

forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS1_NC_DEFECT_COUNT) + Sum(ODS_OPERATION_PRODUCTION. PASS2_NC_DEFECT_COUNT) + Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_NC_DEFECT_COUNT)
Can be used in	Result, Filter, Sort

Measure: Yield

businessName	Yield
description	Production Yield in percents
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	None
SQL Definition	Case When @Select(Production\Total\Quantity Started) = 0 Then 0 Else @Select(Production\Total\Quantity Completed) / @Select(Production\Total\Quantity Started) End
List of Values	Editable
Can be used in	Result, Filter, Sort

Measure: Quantity Started

businessName	Quantity Started
description	Total quantity of SFCs started on the first pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_STARTED)
Can be used in	Result, Filter, Sort

Measure: Quantity Completed

businessName	Quantity Completed
description	Total quantity of SFCs completed on the first pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS1_QTY_COMPLETED)

Can be used in Result, Filter, Sort

Measure: Quantity Done

businessName	Quantity Done
description	Total quantity of SFCs done on the first pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_DONE)
Can be used in	Result, Filter, Sort

Measure: Quantity Scrapped

businessName	Quantity Scrapped
description	Total quantity of SFCs scrapped on the first pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_SCRAPPED)
Can be used in	Result, Filter, Sort

Measure: Quantity Non-conformed

businessName	Quantity Non-conformed
description	Total quantity of SFCs non-conformed on the first pass (any level NC)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_NON_CONFORMED)
Can be used in	Result, Filter, Sort

Measure: Quantity Failed

businessName	Quantity Failed
description	Total quantity of SFCs failed on the first pass (initial NC logged)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	

aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_QTY_FAILED)
Can be used in	Result, Filter, Sort

Measure: Defect Count

businessName	Defect Count
description	Number of defects on the first pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS1_NC_DEFECT_COUNT)
Can be used in	Result, Filter, Sort

Measure: Yield

businessName	Yield
description	Production Yield in percents
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	None
SQL Definition	Case When @Select(Production\Pass 1\Quantity Started) = 0 Then 0 Else @Select(Production\Pass 1\Quantity Completed) / @Select(Production\Pass 1\Quantity Started) End
List of Values	Editable
Can be used in	Result, Filter, Sort

Measure: Quantity Started

businessName	Quantity Started
description	Total quantity of SFCs started on the passes greater than 1
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_STARTED) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_STARTED)
Can be used in	Result, Filter, Sort

Measure: Quantity Completed

businessName	Quantity Completed
description	Total quantity of SFCs completed on the passes greater than 1
state	Active

dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_COMPLETED) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_COMPLETED)
Can be used in	Result, Filter, Sort

Measure: Quantity Done

businessName	Quantity Done
description	Total quantity of SFCs done on the passes greater than 1
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_DONE) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_DONE)
Can be used in	Result, Filter, Sort

Measure: Quantity Scrapped

businessName	Quantity Scrapped
description	Total quantity of SFCs scrapped on the passes greater than 1
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_SCRAPPED) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_SCRAPPED)
Can be used in	Result, Filter, Sort

Measure: Quantity Non-conformed

businessName	Quantity Non-conformed
description	Total quantity of SFCs non-conformed on the passes greater than 1 (any level NC)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum

SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_NON_CONFORMED) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_NON_CONFORMED)
Can be used in	Result, Filter, Sort

Measure: Quantity Failed

businessName	Quantity Failed
description	Total quantity of SFCs failed on the passes greater than 1 (initial NC logged)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_FAILED) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_FAILED)
Can be used in	Result, Filter, Sort

Measure: Defect Count

businessName	Defect Count
description	Number of defects on the passes greater than 1
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_NC_DEFECT_COUNT) + Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_NC_DEFECT_COUNT)
Can be used in	Result, Filter, Sort

Measure: Yield

businessName	Yield
description	Production Yield in percents
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	None
SQL Definition	Case When @Select(Production\Retest\Quantity Started) = 0 Then 0 Else @Select(Production\Retest\Quantity Completed) / @Select(Production\Retest\Quantity Started) End
List of Values	Editable
Can be used in	Result, Filter, Sort

Measure: Quantity Started

businessName	Quantity Started
description	Total quantity of SFCs started on the second pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_STARTED)
Can be used in	Result, Filter, Sort

Measure: Quantity Completed

businessName	Quantity Completed
description	Total quantity of SFCs completed on the second pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_COMPLETED)
Can be used in	Result, Filter, Sort

Measure: Quantity Done

businessName	Quantity Done
description	Total quantity of SFCs done on the second pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_DONE)
Can be used in	Result, Filter, Sort

Measure: Quantity Scrapped

businessName	Quantity Scrapped
description	Total quantity of SFCs scrapped on the second pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_SCRAPPED)

Can be used in Result, Filter, Sort

Measure: Quantity Non-conformed

businessName	Quantity Non-conformed
description	Total quantity of SFCs non-conformed on the second pass (any level NC)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_NON_CONFORMED)
Can be used in	Result, Filter, Sort

Measure: Quantity Failed

businessName	Quantity Failed
description	Total quantity of SFCs failed on the second pass (initail NC logged)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_QTY_FAILED)
Can be used in	Result, Filter, Sort

Measure: Defect Count

businessName	Defect Count
description	Number of defects on the second pass
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2_NC_DEFECT_COUNT)
Can be used in	Result, Filter, Sort

Measure: Yield

businessName	Yield
description	Production Yield in percents
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	

mapping	
technicalInformation	
aggregationFunction	None
SQL Definition	Case When @Select(Production\Pass 2\Quantity Started) = 0 Then 0 Else @Select(Production\Pass 2\Quantity Completed) / @Select(Production\Pass 2\Quantity Started) End
List of Values	Editable
Can be used in	Result, Filter, Sort

Measure: Quantity Started

businessName	Quantity Started
description	Total quantity of SFCs started on the passes greater than 2
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_QTY_STARTED)
Can be used in	Result, Filter, Sort

Measure: Quantity Completed

businessName	Quantity Completed
description	Total quantity of SFCs completed on the passes greater than 2
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_QTY_COMPLETED)
Can be used in	Result, Filter, Sort

Measure: Quantity Done

businessName	Quantity Done
description	Total quantity of SFCs done on the passes greater than 2
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION.PASS2PLUS_QTY_DONE)
Can be used in	Result, Filter, Sort

Measure: Quantity Scrapped

businessName	Quantity Scrapped
description	Total quantity of SFCs scrapped on the passes greater than 2

state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_QTY_SCRAPPED)
Can be used in	Result, Filter, Sort

Measure: Quantity Non-conformed

businessName	Quantity Non-conformed
description	Total quantity of SFCs non-conformed on the passes greater than 2 (any level NC)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_QTY_NON_CONFORMED)
Can be used in	Result, Filter, Sort

Measure: Quantity Failed

businessName	Quantity Failed
description	Total quantity of SFCs failed on the passes greater than 2 (initial NC logged)
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_QTY_FAILED)
Can be used in	Result, Filter, Sort

Measure: Defect Count

businessName	Defect Count
description	Number of defects on the passes greater than 2
state	Active
dataType	Numeric
access	Public
forResult	true
databaseFormat	
lineage	
mapping	
technicalInformation	
aggregationFunction	Sum
SQL Definition	Sum(ODS_OPERATION_PRODUCTION. PASS2PLUS_NC_DEFECT_COUNT)

Can be used in

Result, Filter, Sort

 **Measure: Yield**

businessName

Yield

description

Production Yield in percents

state

Active

dataType

Numeric

access

Public

forResult

true

databaseFormat

lineage

mapping

technicalInformation

aggregationFunction

SQL Definition

None

Case When @Select(Production\Pass 2+\Quantity Started) = 0
Then 0 Else @Select(Production\Pass 2+\Quantity Completed) /
@Select(Production\Pass 2+\Quantity Started) End

List of Values

Editable

Can be used in

Result, Filter, Sort

General Information

Data FoundationProduction Summary

Modified Thu Jun 05 10:31:41 CDT 2014

Statistics

List of Values	0
Parameter	0
Table	16
Alias Table	2
Derived Table	10
Standard Table	4
Join	14
Context	0
View	0
TOTAL	30

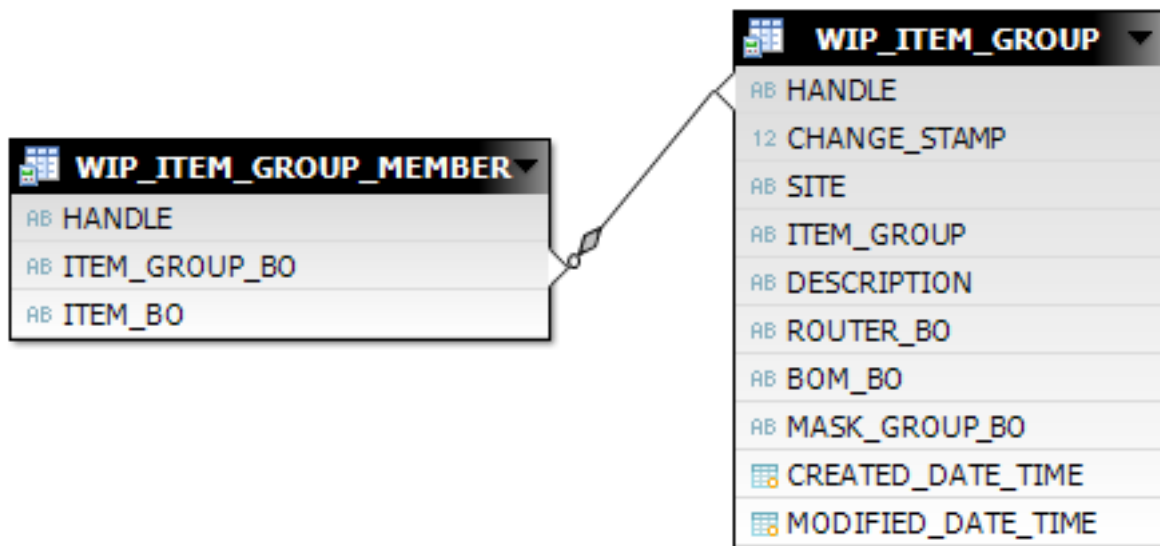
Properties

Allow Cartesian Products :true
Multiple SQL statements for each context :true

 Joins (14)

 Join

WIP_ITEM_GROUP.HANDLE=WIP_ITEM_GROUP_MEMBER.ITEM_GROUP_BO



 Join

WIP_ITEM_GROUP_MEMBER.ITEM_BO=WIP_ITEM.HANDLE

WIP_ITEM_GROUP_MEMBER	
RB	HANDLE
RB	ITEM_GROUP_BO
RB	ITEM_BO

WIP_ITEM	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	ITEM
RB	DESCRIPTION
RB	STATUS_BO
RB	ITEM_TYPE
12	EFF_START_SEQ
12	EFF_END_SEQ
12	LOT_SIZE
RB	QUANTITY_RESTRICTION
RB	ROUTER_BO
RB	BOM_BO
RB	COMPONENT_GROUP_BO
RB	ITEM_GROUP_BO
RB	LAST_RELEASED_DATE
RB	ASSY_DATA_TYPE_BO
RB	PRE_ASSEMBLED
RB	REVISION
RB	CURRENT_REVISION
RB	EFF_START_DATE
RB	EFF_END_DATE
RB	SELECTOR_ACTIVITY_BO
RB	SELECTOR_NOTE
RB	ASSIGN_SERIAL_AT_RELEASE
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
RB	DRAWING_NAME
12	MAXIMUM_USAGE
RB	USE_COMP_FROM_DRAWING
RB	PANEL
RB	REMOVAL_ASSY_DATA_TYPE_BO
RB	INV_ASSY_DATA_TYPE_BO
RB	ORIGINAL_STATUS_BO
12	QTY_MULTIPLIER
RB	CREATE_TRACKABLE_SFC
RB	MASK_GROUP_BO
RB	TRANSFER_ITEM_GROUP_BO
RB	UNIT_OF_MEASURE
12	HOLD_ID
RB	COLLECT_PARENT_SERIAL
RB	REQ_SERIAL_CHANGE
RB	IS_COLLECTOR
RB	INC_BATCH_NUMBER
RB	TIME_SENSITIVE
12	MAX_SHELF_LIFE
RB	MAX_SHELF_LIFE_UNITS
12	MAX_FLOOR_LIFE
RB	MAX_FLOOR_LIFE_UNITS
RB	NOTES
RB	TB_COMP_TYPE
12	CONSUMPTION_TOL
RB	ERP_BACKFLUSHING
RB	STORAGE_LOCATION_BO
RB	ERP_PUTAWAY_STORLOC

 **Join**

ODS_OPERATION_PRODUCTION.SITE=WIP_USR.SITE and ODS_OPERATION_PRODUCTION.USER_ID=WIP_USR.USER_ID

WIP_USR	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	USER_ID
RB	CURRENT_OPERATION_BO
RB	CURRENT_RESOURCE_BO
12	CREATED_DATE_TIME
12	MODIFIED_DATE_TIME
RB	BADGE_NUMBER
RB	EMPLOYEE_NUMBER
RB	HIRE_DATE
RB	TERMINATION_DATE
RB	ALLOW_CLOCK_IN_NON_PROD
RB	ACTION_CLOCK_OUT_SFC
RB	CLOCK_IN_OUT_RANGE
RB	ALLOW_SUP_TIME_EDIT_APPR
RB	APPR_REQ_FOR_EXPORT
RB	AUTO_CLOCK_OUT
RB	CLOCK_IN_CONTROL
RB	DEFAULT_WORK_CENTER_BO
RB	ERP_PERSONNEL_NUMBER
RB	ERP_USER

ODS_OPERATION_PRODUCTION	
RB	SITE
RB	ITEM
RB	ITEM_REVISION
RB	OPERATION
RB	OPERATION_REVISION
RB	OPERATION_TYPE
12	PRODUCTION_DATE
RB	DAY_CLASS
RB	PRODUCTION_SHIFT
12	PRODUCTION_HOUR
RB	SHOP_ORDER
RB	ORDER_TYPE
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	LABOR_CHARGE_CODE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	STEP_ID
RB	RESRCE
RB	RESOURCE_TYPE
RB	WORK_CENTER
RB	REPORTING_CENTER
RB	USER_ID
RB	COST_CENTER
RB	ROLLUP_COST_CENTER
12	PASS1_QTY_STARTED
12	PASS1_QTY_COMPLETED
12	PASS1_QTY_DONE
12	PASS1_QTY_SCRAPPED
12	PASS1_QTY_NON_CONFORMED
12	PASS1_QTY_FAILED
12	PASS1_NC_DEFECT_COUNT
12	PASS2_QTY_STARTED
12	PASS2_QTY_COMPLETED
12	PASS2_QTY_DONE
12	PASS2_QTY_SCRAPPED
12	PASS2_QTY_NON_CONFORMED
12	PASS2_QTY_FAILED
12	PASS2PLUS_QTY_STARTED
12	PASS2PLUS_QTY_COMPLETED
12	PASS2PLUS_QTY_DONE
12	PASS2PLUS_QTY_SCRAPPED
12	PASS2PLUS_QTY_NON_CONFORMED
12	PASS2PLUS_QTY_FAILED
12	PASS2_NC_DEFECT_COUNT
12	PASS2PLUS_NC_DEFECT_COUNT
RB	TIME_DIM_ID
12	ODS_CREATED_DATE_TIME
12	ODS_MODIFIED_DATE_TIME
12	PARTITION_DATE

 **Join**

WIP_USR.HANDLE=WIP_USER_GROUP_MEMBER.USER_OR_GROUP_GBO

WIP_USR	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	USER_ID
RB	CURRENT_OPERATION_BO
RB	CURRENT_RESOURCE_BO
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
RB	BADGE_NUMBER
RB	EMPLOYEE_NUMBER
RB	HIRE_DATE
RB	TERMINATION_DATE
RB	ALLOW_CLOCK_IN_NON_PROD
RB	ACTION_CLOCK_OUT_SFC
RB	CLOCK_IN_OUT_RANGE
RB	ALLOW_SUP_TIME_EDIT_APPR
RB	APPR_REQ_FOR_EXPORT
RB	AUTO_CLOCK_OUT
RB	CLOCK_IN_CONTROL
RB	DEFAULT_WORK_CENTER_BO
RB	ERP_PERSONNEL_NUMBER
RB	ERP_USER

WIP_USER_GROUP_MEMBER	
RB	HANDLE
RB	USER_GROUP_BO
RB	USER_OR_GROUP_GBO

 **Join**

WIP_USER_GROUP_MEMBER.USER_GROUP_BO=WIP_USER_GROUP.HANDLE

WIP_USER_GROUP	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	USER_GROUP
RB	DESCRIPTION
RB	WORKSTATION_BO
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME

WIP_USER_GROUP_MEMBER	
RB	HANDLE
RB	USER_GROUP_BO
RB	USER_OR_GROUP_GBO

 **Join**

ODS_SHOP_ORDER.HANDLE=WIP_RMA_NUMBER.SHOP_ORDER_BO

ODS_SHOP_ORDER	
RB	HANDLE
RB	SITE
RB	TRANSFER_SITE
RB	TRANSFER_TYPE
RB	SHOP_ORDER
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	ORDER_TYPE
RB	LABOR_CHARGE_CODE
12	CHANGE_STAMP
RB	STATUS
12	PRIORITY
RB	PLANNED_WORK_CENTER
RB	PLANNED_ITEM
RB	PLANNED_ITEM_REVISION
RB	PLANNED_BOM
RB	PLANNED_BOM_REVISION
RB	PLANNED_BOM_TYPE
RB	PLANNED_ROUTER
RB	PLANNED_ROUTER_REVISION
RB	PLANNED_ROUTER_TYPE
RB	ITEM
RB	ITEM_REVISION
RB	BOM
RB	BOM_REVISION
RB	BOM_TYPE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	RMA_SFC_DATA_TYPE_CATEGORY
RB	RMA_SFC_DATA_TYPE_NAME
RB	RMA_ORDER_DATA_TYPE_CATEGORY
RB	RMA_ORDER_DATA_TYPE_NAME
12	QTY_TO_BUILD
12	QTY_ORDERED
12	QTY_RELEASED
12	QTY_DONE
12	QTY_SCRAPPED
RB	END_UNIT_NUMBER
🕒	RELEASED_DATE
🕒	PLANNED_START_DATE
🕒	PLANNED_COMP_DATE
🕒	SCHEDULED_START_DATE
🕒	SCHEDULED_COMP_DATE
🕒	ACTUAL_START_DATE
🕒	ACTUAL_COMP_DATE
🕒	ODS_RELEASED_DATE
🕒	ODS_PLANNED_START_DATE
🕒	ODS_PLANNED_COMP_DATE
🕒	ODS_SCHEDULED_COMP_DATE
🕒	ODS_ACTUAL_START_DATE
🕒	ODS_ACTUAL_COMP_DATE
🕒	ODS_SCHEDULED_START_DATE
🕒	ODS_CREATED_DATE_TIME
🕒	ODS_MODIFIED_DATE_TIME
🕒	PARTITION_DATE
RB	ERP_ORDER
RB	ERP_PRODUCTION_VERSION
RB	ERP_UNIT_OF_MEASURE
RB	INSPECTION_LOT
12	INSPECTION_GROUP_SIZE
RB	ERP_PUTAWAY_STORLOC

WIP_RMA_NUMBER	
RB	HANDLE
RB	SITE
RB	RMA_NUMBER
RB	SHOP_ORDER_BO
🕒	CREATED_DATE_TIME
🕒	MODIFIED_DATE_TIME

Join

WIP_OPERATION.SITE=ODS_OPERATION_PRODUCTION.SITE and WIP_OPERATION.OPERATION=ODS_OPERATION_PRODUCTION.OPERATION and WIP_OPERATION.REVISION=ODS_OPERATION_PRODUCTION.OPERATION_REVISION

WIP_OPERATION	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	OPERATION
RB	DESCRIPTION
RB	TYPE
RB	SPECIAL_ROUTER_BO
RB	STATUS_BO
RB	RESOURCE_TYPE_BO
RB	REVISION
RB	CURRENT_REVISION
12	EFF_START_DATE
12	EFF_END_DATE
12	CREATED_DATE_TIME
12	MODIFIED_DATE_TIME
RB	PCA_DASHBOARD_MODE
RB	DEFAULT_NC_CODE_BO
RB	FAILURE_TRACKING_CONFIG_BO
RB	RESOURCE_BO
12	MAX_LOOP
12	REQUIRED_TIME_IN_PROCESS
RB	REPORTING_STEP
RB	PREV_SITE
RB	ORIGINAL_TRANSFER_KEY
RB	SPECIAL_INSTRUCTION
RB	REPORTING_CENTER_BO
RB	ERP_CONTROL_KEY_BO
RB	ERP_WORK_CENTER_BO

ODS_OPERATION_PRODUCTION	
RB	SITE
RB	ITEM
RB	ITEM_REVISION
RB	OPERATION
RB	OPERATION_REVISION
RB	OPERATION_TYPE
12	PRODUCTION_DATE
RB	DAY_CLASS
RB	PRODUCTION_SHIFT
12	PRODUCTION_HOUR
RB	SHOP_ORDER
RB	ORDER_TYPE
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	LABOR_CHARGE_CODE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	STEP_ID
RB	RESRCE
RB	RESOURCE_TYPE
RB	WORK_CENTER
RB	REPORTING_CENTER
RB	USER_ID
RB	COST_CENTER
RB	ROLLUP_COST_CENTER
12	PASS1_QTY_STARTED
12	PASS1_QTY_COMPLETED
12	PASS1_QTY_DONE
12	PASS1_QTY_SCRAPPED
12	PASS1_QTY_NON_CONFORMED
12	PASS1_QTY_FAILED
12	PASS1_NC_DEFECT_COUNT
12	PASS2_QTY_STARTED
12	PASS2_QTY_COMPLETED
12	PASS2_QTY_DONE
12	PASS2_QTY_SCRAPPED
12	PASS2_QTY_NON_CONFORMED
12	PASS2_QTY_FAILED
12	PASS2PLUS_QTY_STARTED
12	PASS2PLUS_QTY_COMPLETED
12	PASS2PLUS_QTY_DONE
12	PASS2PLUS_QTY_SCRAPPED
12	PASS2PLUS_QTY_NON_CONFORMED
12	PASS2PLUS_QTY_FAILED
12	PASS2_NC_DEFECT_COUNT
12	PASS2PLUS_NC_DEFECT_COUNT
RB	TIME_DIM_ID
12	ODS_CREATED_DATE_TIME
12	ODS_MODIFIED_DATE_TIME
12	PARTITION_DATE

 **Join**

ODS_OPERATION_PRODUCTION.SITE=ODS_SHOP_ORDER.SITE AND
 ODS_OPERATION_PRODUCTION.SHOP_ORDER=ODS_SHOP_ORDER.SHOP_ORDER

ODS_SHOP_ORDER	
RB	HANDLE
RB	SITE
RB	TRANSFER_SITE
RB	TRANSFER_TYPE
RB	SHOP_ORDER
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	ORDER_TYPE
RB	LABOR_CHARGE_CODE
12	CHANGE_STAMP
RB	STATUS
12	PRIORITY
RB	PLANNED_WORK_CENTER
RB	PLANNED_ITEM
RB	PLANNED_ITEM_REVISION
RB	PLANNED_BOM
RB	PLANNED_BOM_REVISION
RB	PLANNED_BOM_TYPE
RB	PLANNED_ROUTER
RB	PLANNED_ROUTER_REVISION
RB	PLANNED_ROUTER_TYPE
RB	ITEM
RB	ITEM_REVISION
RB	BOM
RB	BOM_REVISION
RB	BOM_TYPE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	RMA_SFC_DATA_TYPE_CATEGORY
RB	RMA_SFC_DATA_TYPE_NAME
RB	RMA_ORDER_DATA_TYPE_CATEGORY
RB	RMA_ORDER_DATA_TYPE_NAME
12	QTY_TO_BUILD
12	QTY_ORDERED
12	QTY_RELEASED
12	QTY_DONE
12	QTY_SCRAPPED
RB	END_UNIT_NUMBER
RB	RELEASED_DATE
RB	PLANNED_START_DATE
RB	PLANNED_COMP_DATE
RB	SCHEDULED_START_DATE
RB	SCHEDULED_COMP_DATE
RB	ACTUAL_START_DATE
RB	ACTUAL_COMP_DATE
RB	ODS_RELEASED_DATE
RB	ODS_PLANNED_START_DATE
RB	ODS_PLANNED_COMP_DATE
RB	ODS_SCHEDULED_COMP_DATE
RB	ODS_ACTUAL_START_DATE
RB	ODS_ACTUAL_COMP_DATE
RB	ODS_SCHEDULED_START_DATE
RB	ODS_CREATED_DATE_TIME
RB	ODS_MODIFIED_DATE_TIME
RB	PARTITION_DATE
RB	ERP_ORDER
RB	ERP_PRODUCTION_VERSION
RB	ERP_UNIT_OF_MEASURE
RB	INSPECTION_LOT
12	INSPECTION_GROUP_SIZE
RB	ERP_PUTAWAY_STORLOC

ODS_OPERATION_PRODUCTION	
RB	SITE
RB	ITEM
RB	ITEM_REVISION
RB	OPERATION
RB	OPERATION_REVISION
RB	OPERATION_TYPE
RB	PRODUCTION_DATE
RB	DAY_CLASS
RB	PRODUCTION_SHIFT
RB	PRODUCTION_HOUR
RB	SHOP_ORDER
RB	ORDER_TYPE
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	LABOR_CHARGE_CODE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	STEP_ID
RB	RESRCE
RB	RESOURCE_TYPE
RB	WORK_CENTER
RB	REPORTING_CENTER
RB	USER_ID
RB	COST_CENTER
RB	ROLLUP_COST_CENTER
12	PASS1_QTY_STARTED
12	PASS1_QTY_COMPLETED
12	PASS1_QTY_DONE
12	PASS1_QTY_SCRAPPED
12	PASS1_QTY_NON_CONFORMED
12	PASS1_QTY_FAILED
12	PASS1_NC_DEFECT_COUNT
12	PASS2_QTY_STARTED
12	PASS2_QTY_COMPLETED
12	PASS2_QTY_DONE
12	PASS2_QTY_SCRAPPED
12	PASS2_QTY_NON_CONFORMED
12	PASS2_QTY_FAILED
12	PASS2PLUS_QTY_STARTED
12	PASS2PLUS_QTY_COMPLETED
12	PASS2PLUS_QTY_DONE
12	PASS2PLUS_QTY_SCRAPPED
12	PASS2PLUS_QTY_NON_CONFORMED
12	PASS2PLUS_QTY_FAILED
12	PASS2_NC_DEFECT_COUNT
12	PASS2PLUS_NC_DEFECT_COUNT
RB	TIME_DIM_ID
RB	ODS_CREATED_DATE_TIME
RB	ODS_MODIFIED_DATE_TIME
RB	PARTITION_DATE

Join

ODS_SHOP_ORDER.SITE=WIP_SHOP_ORDER_TYPE.SITE and ODS_SHOP_ORDER.ORDER_TYPE=WIP_SHOP_ORDER_TYPE.ORDER_TYPE

ODS_SHOP_ORDER	
RB	HANDLE
RB	SITE
RB	TRANSFER_SITE
RB	TRANSFER_TYPE
RB	SHOP_ORDER
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	ORDER_TYPE
RB	LABOR_CHARGE_CODE
12	CHANGE_STAMP
RB	STATUS
12	PRIORITY
RB	PLANNED_WORK_CENTER
RB	PLANNED_ITEM
RB	PLANNED_ITEM_REVISION
RB	PLANNED_BOM
RB	PLANNED_BOM_REVISION
RB	PLANNED_BOM_TYPE
RB	PLANNED_ROUTER
RB	PLANNED_ROUTER_REVISION
RB	PLANNED_ROUTER_TYPE
RB	ITEM
RB	ITEM_REVISION
RB	BOM
RB	BOM_REVISION
RB	BOM_TYPE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	RMA_SFC_DATA_TYPE_CATEGORY
RB	RMA_SFC_DATA_TYPE_NAME
RB	RMA_ORDER_DATA_TYPE_CATEGORY
RB	RMA_ORDER_DATA_TYPE_NAME
12	QTY_TO_BUILD
12	QTY_ORDERED
12	QTY_RELEASED
12	QTY_DONE
12	QTY_SCRAPPED
RB	END_UNIT_NUMBER
RB	RELEASED_DATE
RB	PLANNED_START_DATE
RB	PLANNED_COMP_DATE
RB	SCHEDULED_START_DATE
RB	SCHEDULED_COMP_DATE
RB	ACTUAL_START_DATE
RB	ACTUAL_COMP_DATE
RB	ODS_RELEASED_DATE
RB	ODS_PLANNED_START_DATE
RB	ODS_PLANNED_COMP_DATE
RB	ODS_SCHEDULED_COMP_DATE
RB	ODS_ACTUAL_START_DATE
RB	ODS_ACTUAL_COMP_DATE
RB	ODS_SCHEDULED_START_DATE
RB	ODS_CREATED_DATE_TIME
RB	ODS_MODIFIED_DATE_TIME
RB	PARTITION_DATE
RB	ERP_ORDER
RB	ERP_PRODUCTION_VERSION
RB	ERP_UNIT_OF_MEASURE
RB	INSPECTION_LOT
12	INSPECTION_GROUP_SIZE
RB	ERP_PUTAWAY_STORLOC

WIP_SHOP_ORDER_TYPE	
RB	HANDLE
RB	SITE
RB	ORDER_TYPE
RB	ORDER_PROCESSING_TYPE
RB	DESCRIPTION
RB	DEFAULT_TYPE
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME

 **Join**

WIP_WORK_CENTER.SITE=ODS_OPERATION_PRODUCTION.SITE and WIP_WORK_CENTER.WORK_CENTER=ODS_OPERATION_PRODUCTION.WORK_CENTER

WIP_WORK_CENTER	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	WORK_CENTER
RB	DESCRIPTION
RB	ROUTER_BO
RB	CAN_BE_RELEASED_TO
RB	WC_CATEGORY
RB	STATUS_BO
RB	WC_TYPE
RB	ASSIGNMENT_ENFORCEMENT
12	CREATED_DATE_TIME
12	MODIFIED_DATE_TIME
12	ERP_INTERNAL_ID
RB	IS_ERP_WORK_CENTER
RB	ERP_WORK_CENTER
RB	ERP_CAPACITY_CATEGORY

ODS_OPERATION_PRODUCTION	
RB	SITE
RB	ITEM
RB	ITEM_REVISION
RB	OPERATION
RB	OPERATION_REVISION
RB	OPERATION_TYPE
12	PRODUCTION_DATE
RB	DAY_CLASS
RB	PRODUCTION_SHIFT
12	PRODUCTION_HOUR
RB	SHOP_ORDER
RB	ORDER_TYPE
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	LABOR_CHARGE_CODE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	STEP_ID
RB	RESRCE
RB	RESOURCE_TYPE
RB	WORK_CENTER
RB	REPORTING_CENTER
RB	USER_ID
RB	COST_CENTER
RB	ROLLUP_COST_CENTER
12	PASS1_QTY_STARTED
12	PASS1_QTY_COMPLETED
12	PASS1_QTY_DONE
12	PASS1_QTY_SCRAPPED
12	PASS1_QTY_NON_CONFORMED
12	PASS1_QTY_FAILED
12	PASS1_NC_DEFECT_COUNT
12	PASS2_QTY_STARTED
12	PASS2_QTY_COMPLETED
12	PASS2_QTY_DONE
12	PASS2_QTY_SCRAPPED
12	PASS2_QTY_NON_CONFORMED
12	PASS2_QTY_FAILED
12	PASS2PLUS_QTY_STARTED
12	PASS2PLUS_QTY_COMPLETED
12	PASS2PLUS_QTY_DONE
12	PASS2PLUS_QTY_SCRAPPED
12	PASS2PLUS_QTY_NON_CONFORMED
12	PASS2PLUS_QTY_FAILED
12	PASS2_NC_DEFECT_COUNT
12	PASS2PLUS_NC_DEFECT_COUNT
RB	TIME_DIM_ID
12	ODS_CREATED_DATE_TIME
12	ODS_MODIFIED_DATE_TIME
12	PARTITION_DATE

 **Join**

ODS_TIME_DIM.ID=ODS_OPERATION_PRODUCTION.TIME_DIM_ID

ODS_TIME_DIM	
RB	ID
RB	SITE
RB	GRANULARITY
🕒	GMT_BEGIN_DATE_TIME
🕒	GMT_END_DATE_TIME
🕒	ODS_BEGIN_DATE_TIME
🕒	ODS_END_DATE_TIME
🕒	ODS_PRODUCTION_DATE
RB	ODS_PRODUCTION_SHIFT
🕒	ODS_PRODUCTION_HOUR
RB	ODS_DAY_CLASS
RB	LOCALIZED
🕒	PARTITION_DATE

ODS_OPERATION_PRODUCTION	
RB	SITE
RB	ITEM
RB	ITEM_REVISION
RB	OPERATION
RB	OPERATION_REVISION
RB	OPERATION_TYPE
🕒	PRODUCTION_DATE
RB	DAY_CLASS
RB	PRODUCTION_SHIFT
🕒	PRODUCTION_HOUR
RB	SHOP_ORDER
RB	ORDER_TYPE
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	LABOR_CHARGE_CODE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	STEP_ID
RB	RESRCE
RB	RESOURCE_TYPE
RB	WORK_CENTER
RB	REPORTING_CENTER
RB	USER_ID
RB	COST_CENTER
RB	ROLLUP_COST_CENTER
12	PASS1_QTY_STARTED
12	PASS1_QTY_COMPLETED
12	PASS1_QTY_DONE
12	PASS1_QTY_SCRAPPED
12	PASS1_QTY_NON_CONFORMED
12	PASS1_QTY_FAILED
12	PASS1_NC_DEFECT_COUNT
12	PASS2_QTY_STARTED
12	PASS2_QTY_COMPLETED
12	PASS2_QTY_DONE
12	PASS2_QTY_SCRAPPED
12	PASS2_QTY_NON_CONFORMED
12	PASS2_QTY_FAILED
12	PASS2PLUS_QTY_STARTED
12	PASS2PLUS_QTY_COMPLETED
12	PASS2PLUS_QTY_DONE
12	PASS2PLUS_QTY_SCRAPPED
12	PASS2PLUS_QTY_NON_CONFORMED
12	PASS2PLUS_QTY_FAILED
12	PASS2_NC_DEFECT_COUNT
12	PASS2PLUS_NC_DEFECT_COUNT
RB	TIME_DIM_ID
🕒	ODS_CREATED_DATE_TIME
🕒	ODS_MODIFIED_DATE_TIME
🕒	PARTITION_DATE

 **Join**

WIP_ITEM.SITE=ODS_OPERATION_PRODUCTION.SITE and WIP_ITEM.ITEM=ODS_OPERATION_PRODUCTION.ITEM and WIP_ITEM.REVISION=ODS_OPERATION_PRODUCTION.ITEM_REVISION

ODS_OPERATION_PRODUCTION
RB SITE
RB ITEM
RB ITEM_REVISION
RB OPERATION
RB OPERATION_REVISION
RB OPERATION_TYPE
RB PRODUCTION_DATE
RB DAY_CLASS
RB PRODUCTION_SHIFT
RB PRODUCTION_HOUR
RB SHOP_ORDER
RB ORDER_TYPE
RB CUSTOMER
RB CUSTOMER_ORDER
RB LABOR_CHARGE_CODE
RB ROUTER
RB ROUTER_REVISION
RB ROUTER_TYPE
RB STEP_ID
RB RESRCE
RB RESOURCE_TYPE
RB WORK_CENTER
RB REPORTING_CENTER
RB USER_ID
RB COST_CENTER
RB ROLLUP_COST_CENTER
12 PASS1_QTY_STARTED
12 PASS1_QTY_COMPLETED
12 PASS1_QTY_DONE
12 PASS1_QTY_SCRAPPED
12 PASS1_QTY_NON_CONFORMED
12 PASS1_QTY_FAILED
12 PASS1_NC_DEFECT_COUNT
12 PASS2_QTY_STARTED
12 PASS2_QTY_COMPLETED
12 PASS2_QTY_DONE
12 PASS2_QTY_SCRAPPED
12 PASS2_QTY_NON_CONFORMED
12 PASS2_QTY_FAILED
12 PASS2PLUS_QTY_STARTED
12 PASS2PLUS_QTY_COMPLETED
12 PASS2PLUS_QTY_DONE
12 PASS2PLUS_QTY_SCRAPPED
12 PASS2PLUS_QTY_NON_CONFORMED
12 PASS2PLUS_QTY_FAILED
12 PASS2PLUS_NC_DEFECT_COUNT
12 PASS2PLUS_NC_DEFECT_COUNT
RB TIME_DIM_ID
RB ODS_CREATED_DATE_TIME
RB ODS_MODIFIED_DATE_TIME
RB PARTITION_DATE

WIP_ITEM
RB HANDLE
12 CHANGE_STAMP
RB SITE
RB ITEM
RB DESCRIPTION
RB STATUS_BO
RB ITEM_TYPE
12 EFF_START_SEQ
12 EFF_END_SEQ
12 LOT_SIZE
RB QUANTITY_RESTRICTION
RB ROUTER_BO
RB BOM_BO
RB COMPONENT_GROUP_BO
RB ITEM_GROUP_BO
RB LAST_RELEASED_DATE
RB ASSY_DATA_TYPE_BO
RB PRE_ASSEMBLED
RB REVISION
RB CURRENT_REVISION
RB EFF_START_DATE
RB EFF_END_DATE
RB SELECTOR_ACTIVITY_BO
RB SELECTOR_NOTE
RB ASSIGN_SERIAL_AT_RELEASE
RB CREATED_DATE_TIME
RB MODIFIED_DATE_TIME
RB DRAWING_NAME
12 MAXIMUM_USAGE
RB USE_COMP_FROM_DRAWING
RB PANEL
RB REMOVAL_ASSY_DATA_TYPE_BO
RB INV_ASSY_DATA_TYPE_BO
RB ORIGINAL_STATUS_BO
12 QTY_MULTIPLIER
RB CREATE_TRACKABLE_SFC
RB MASK_GROUP_BO
RB TRANSFER_ITEM_GROUP_BO
RB UNIT_OF_MEASURE
12 HOLD_ID
RB COLLECT_PARENT_SERIAL
RB REQ_SERIAL_CHANGE
RB IS_COLLECTOR
RB INC_BATCH_NUMBER
RB TIME_SENSITIVE
12 MAX_SHELF_LIFE
RB MAX_SHELF_LIFE_UNITS
12 MAX_FLOOR_LIFE
RB MAX_FLOOR_LIFE_UNITS
RB NOTES
RB TB_COMP_TYPE
12 CONSUMPTION_TOL
RB ERP_BACKFLUSHING
RB STORAGE_LOCATION_BO
RB ERP_PUTAWAY_STORLOC

 **Join**

ODS_OPERATION_PRODUCTION.SITE=WIP_WORK_CENTER_REPORTING.SITE and
 ODS_OPERATION_PRODUCTION.REPORTING_CENTER=WIP_WORK_CENTER_REPORTING.
 WORK_CENTER

ODS_OPERATION_PRODUCTION	
RB	SITE
RB	ITEM
RB	ITEM_REVISION
RB	OPERATION
RB	OPERATION_REVISION
RB	OPERATION_TYPE
RB	PRODUCTION_DATE
RB	DAY_CLASS
RB	PRODUCTION_SHIFT
RB	PRODUCTION_HOUR
RB	SHOP_ORDER
RB	ORDER_TYPE
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	LABOR_CHARGE_CODE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	STEP_ID
RB	RESRCE
RB	RESOURCE_TYPE
RB	WORK_CENTER
RB	REPORTING_CENTER
RB	USER_ID
RB	COST_CENTER
RB	ROLLUP_COST_CENTER
12	PASS1_QTY_STARTED
12	PASS1_QTY_COMPLETED
12	PASS1_QTY_DONE
12	PASS1_QTY_SCRAPPED
12	PASS1_QTY_NON_CONFORMED
12	PASS1_QTY_FAILED
12	PASS1_NC_DEFECT_COUNT
12	PASS2_QTY_STARTED
12	PASS2_QTY_COMPLETED
12	PASS2_QTY_DONE
12	PASS2_QTY_SCRAPPED
12	PASS2_QTY_NON_CONFORMED
12	PASS2_QTY_FAILED
12	PASS2PLUS_QTY_STARTED
12	PASS2PLUS_QTY_COMPLETED
12	PASS2PLUS_QTY_DONE
12	PASS2PLUS_QTY_SCRAPPED
12	PASS2PLUS_QTY_NON_CONFORMED
12	PASS2PLUS_QTY_FAILED
12	PASS2_NC_DEFECT_COUNT
12	PASS2PLUS_NC_DEFECT_COUNT
RB	TIME_DIM_ID
RB	ODS_CREATED_DATE_TIME
RB	ODS_MODIFIED_DATE_TIME
RB	PARTITION_DATE

WIP_WORK_CENTER_REPORTING(WIP_WORK_CENTER)	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	WORK_CENTER
RB	DESCRIPTION
RB	ROUTER_BO
RB	CAN_BE_RELEASED_TO
RB	WC_CATEGORY
RB	STATUS_BO
RB	WC_TYPE
RB	ASSIGNMENT_ENFORCEMENT
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
12	ERP_INTERNAL_ID
RB	IS_ERP_WORK_CENTER
RB	ERP_WORK_CENTER
RB	ERP_CAPACITY_CATEGORY

 **Join**

WIP_PLANNED_WC_REPORTING.SITE=ODS_SHOP_ORDER.SITE and
WIP_PLANNED_WC_REPORTING.WORK_CENTER=ODS_SHOP_ORDER.
PLANNED_WORK_CENTER

ODS_SHOP_ORDER	
RB	HANDLE
RB	SITE
RB	TRANSFER_SITE
RB	TRANSFER_TYPE
RB	SHOP_ORDER
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	ORDER_TYPE
RB	LABOR_CHARGE_CODE
12	CHANGE_STAMP
RB	STATUS
12	PRIORITY
RB	PLANNED_WORK_CENTER
RB	PLANNED_ITEM
RB	PLANNED_ITEM_REVISION
RB	PLANNED_BOM
RB	PLANNED_BOM_REVISION
RB	PLANNED_BOM_TYPE
RB	PLANNED_ROUTER
RB	PLANNED_ROUTER_REVISION
RB	PLANNED_ROUTER_TYPE
RB	ITEM
RB	ITEM_REVISION
RB	BOM
RB	BOM_REVISION
RB	BOM_TYPE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	RMA_SFC_DATA_TYPE_CATEGORY
RB	RMA_SFC_DATA_TYPE_NAME
RB	RMA_ORDER_DATA_TYPE_CATEGORY
RB	RMA_ORDER_DATA_TYPE_NAME
12	QTY_TO_BUILD
12	QTY_ORDERED
12	QTY_RELEASED
12	QTY_DONE
12	QTY_SCRAPPED
RB	END_UNIT_NUMBER
RB	RELEASED_DATE
RB	PLANNED_START_DATE
RB	PLANNED_COMP_DATE
RB	SCHEDULED_START_DATE
RB	SCHEDULED_COMP_DATE
RB	ACTUAL_START_DATE
RB	ACTUAL_COMP_DATE
RB	ODS_RELEASED_DATE
RB	ODS_PLANNED_START_DATE
RB	ODS_PLANNED_COMP_DATE
RB	ODS_SCHEDULED_COMP_DATE
RB	ODS_ACTUAL_START_DATE
RB	ODS_ACTUAL_COMP_DATE
RB	ODS_SCHEDULED_START_DATE
RB	ODS_CREATED_DATE_TIME
RB	ODS_MODIFIED_DATE_TIME
RB	PARTITION_DATE
RB	ERP_ORDER
RB	ERP_PRODUCTION_VERSION
RB	ERP_UNIT_OF_MEASURE
RB	INSPECTION_LOT
12	INSPECTION_GROUP_SIZE
RB	ERP_PUTAWAY_STORLOC

WIP_PLANNED_WC_REPORTING (WIP_WORK_CENTER)	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	WORK_CENTER
RB	DESCRIPTION
RB	ROUTER_BO
RB	CAN_BE_RELEASED_TO
RB	WC_CATEGORY
RB	STATUS_BO
RB	WC_TYPE
RB	ASSIGNMENT_ENFORCEMENT
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
12	ERP_INTERNAL_ID
RB	IS_ERP_WORK_CENTER
RB	ERP_WORK_CENTER
RB	ERP_CAPACITY_CATEGORY

 **Tables (16)**

 **Table: ODS_TIME_DIM**









ODS_TIME_DIM	
AB	ID
AB	SITE
AB	GRANULARITY
	GMT_BEGIN_DATE_TIME
	GMT_END_DATE_TIME
	ODS_BEGIN_DATE_TIME
	ODS_END_DATE_TIME
	ODS_PRODUCTION_DATE
AB	ODS_PRODUCTION_SHIFT
	ODS_PRODUCTION_HOUR
AB	ODS_DAY_CLASS
AB	LOCALIZED
	PARTITION_DATE

 Table: ODS_OPERATION_PRODUCTION

ODS_OPERATION_PRODUCTION	
RB	SITE
RB	ITEM
RB	ITEM_REVISION
RB	OPERATION
RB	OPERATION_REVISION
RB	OPERATION_TYPE
RB	PRODUCTION_DATE
RB	DAY_CLASS
RB	PRODUCTION_SHIFT
RB	PRODUCTION_HOUR
RB	SHOP_ORDER
RB	ORDER_TYPE
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	LABOR_CHARGE_CODE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	STEP_ID
RB	RESRCE
RB	RESOURCE_TYPE
RB	WORK_CENTER
RB	REPORTING_CENTER
RB	USER_ID
RB	COST_CENTER
RB	ROLLUP_COST_CENTER
12	PASS1_QTY_STARTED
12	PASS1_QTY_COMPLETED
12	PASS1_QTY_DONE
12	PASS1_QTY_SCRAPPED
12	PASS1_QTY_NON_CONFORMED
12	PASS1_QTY_FAILED
12	PASS1_NC_DEFECT_COUNT
12	PASS2_QTY_STARTED
12	PASS2_QTY_COMPLETED
12	PASS2_QTY_DONE
12	PASS2_QTY_SCRAPPED
12	PASS2_QTY_NON_CONFORMED
12	PASS2_QTY_FAILED
12	PASS2PLUS_QTY_STARTED
12	PASS2PLUS_QTY_COMPLETED
12	PASS2PLUS_QTY_DONE
12	PASS2PLUS_QTY_SCRAPPED
12	PASS2PLUS_QTY_NON_CONFORMED
12	PASS2PLUS_QTY_FAILED
12	PASS2_NC_DEFECT_COUNT
12	PASS2PLUS_NC_DEFECT_COUNT
RB	TIME_DIM_ID
RB	ODS_CREATED_DATE_TIME
RB	ODS_MODIFIED_DATE_TIME
RB	PARTITION_DATE



 Table: ODS_SHOP_ORDER

ODS_SHOP_ORDER	
RB	HANDLE
RB	SITE
RB	TRANSFER_SITE
RB	TRANSFER_TYPE
RB	SHOP_ORDER
RB	CUSTOMER
RB	CUSTOMER_ORDER
RB	ORDER_TYPE
RB	LABOR_CHARGE_CODE
12	CHANGE_STAMP
RB	STATUS
12	PRIORITY
RB	PLANNED_WORK_CENTER
RB	PLANNED_ITEM
RB	PLANNED_ITEM_REVISION
RB	PLANNED_BOM
RB	PLANNED_BOM_REVISION
RB	PLANNED_BOM_TYPE
RB	PLANNED_ROUTER
RB	PLANNED_ROUTER_REVISION
RB	PLANNED_ROUTER_TYPE
RB	ITEM
RB	ITEM_REVISION
RB	BOM
RB	BOM_REVISION
RB	BOM_TYPE
RB	ROUTER
RB	ROUTER_REVISION
RB	ROUTER_TYPE
RB	RMA_SFC_DATA_TYPE_CATEGORY
RB	RMA_SFC_DATA_TYPE_NAME
RB	RMA_ORDER_DATA_TYPE_CATEGORY
RB	RMA_ORDER_DATA_TYPE_NAME
12	QTY_TO_BUILD
12	QTY_ORDERED
12	QTY_RELEASED
12	QTY_DONE
12	QTY_SCRAPPED
RB	END_UNIT_NUMBER
RB	RELEASED_DATE
RB	PLANNED_START_DATE
RB	PLANNED_COMP_DATE
RB	SCHEDULED_START_DATE
RB	SCHEDULED_COMP_DATE
RB	ACTUAL_START_DATE
RB	ACTUAL_COMP_DATE
RB	ODS_RELEASED_DATE
RB	ODS_PLANNED_START_DATE
RB	ODS_PLANNED_COMP_DATE
RB	ODS_SCHEDULED_COMP_DATE
RB	ODS_ACTUAL_START_DATE
RB	ODS_ACTUAL_COMP_DATE
RB	ODS_SCHEDULED_START_DATE
RB	ODS_CREATED_DATE_TIME
RB	ODS_MODIFIED_DATE_TIME
RB	PARTITION_DATE
RB	ERP_ORDER
RB	ERP_PRODUCTION_VERSION
RB	ERP_UNIT_OF_MEASURE
RB	INSPECTION_LOT
12	INSPECTION_GROUP_SIZE
RB	ERP_PUTAWAY_STORLOC



 **Table: ODS_REPORT_DICTIONARY**

ODS_REPORT_DICTIONARY	
RB	CATEGORY
RB	SHORT_NAME
RB	LOCALE
RB	TRANSLATION

 **Derived Table: WIP_USER_GROUP**

WIP_USER_GROUP	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	USER_GROUP
RB	DESCRIPTION
RB	WORKSTATION_BO
	CREATED_DATE_TIME
	MODIFIED_DATE_TIME

 **Derived Table: WIP_ITEM_GROUP**

WIP_ITEM_GROUP	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	ITEM_GROUP
RB	DESCRIPTION
RB	ROUTER_BO
RB	BOM_BO
RB	MASK_GROUP_BO
	CREATED_DATE_TIME
	MODIFIED_DATE_TIME

 **Derived Table: WIP_ITEM_GROUP_MEMBER**

WIP_ITEM_GROUP_MEMBER	
RB	HANDLE
RB	ITEM_GROUP_BO
RB	ITEM_BO



Derived Table: WIP_ITEM

WIP_ITEM	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	ITEM
RB	DESCRIPTION
RB	STATUS_BO
RB	ITEM_TYPE
12	EFF_START_SEQ
12	EFF_END_SEQ
12	LOT_SIZE
RB	QUANTITY_RESTRICTION
RB	ROUTER_BO
RB	BOM_BO
RB	COMPONENT_GROUP_BO
RB	ITEM_GROUP_BO
RB	LAST_RELEASED_DATE
RB	ASSY_DATA_TYPE_BO
RB	PRE_ASSEMBLED
RB	REVISION
RB	CURRENT_REVISION
RB	EFF_START_DATE
RB	EFF_END_DATE
RB	SELECTOR_ACTIVITY_BO
RB	SELECTOR_NOTE
RB	ASSIGN_SERIAL_AT_RELEASE
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
RB	DRAWING_NAME
12	MAXIMUM_USAGE
RB	USE_COMP_FROM_DRAWING
RB	PANEL
RB	REMOVAL_ASSY_DATA_TYPE_BO
RB	INV_ASSY_DATA_TYPE_BO
RB	ORIGINAL_STATUS_BO
12	QTY_MULTIPLIER
RB	CREATE_TRACKABLE_SFC
RB	MASK_GROUP_BO
RB	TRANSFER_ITEM_GROUP_BO
RB	UNIT_OF_MEASURE
12	HOLD_ID
RB	COLLECT_PARENT_SERIAL
RB	REQ_SERIAL_CHANGE
RB	IS_COLLECTOR
RB	INC_BATCH_NUMBER
RB	TIME_SENSITIVE
12	MAX_SHELF_LIFE
RB	MAX_SHELF_LIFE_UNITS
12	MAX_FLOOR_LIFE
RB	MAX_FLOOR_LIFE_UNITS
RB	NOTES
RB	TB_COMP_TYPE
12	CONSUMPTION_TOL
RB	ERP_BACKFLUSHING
RB	STORAGE_LOCATION_BO
RB	ERP_PUTAWAY_STORLOC

 **Derived Table: WIP_WORK_CENTER**

WIP_WORK_CENTER	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	WORK_CENTER
RB	DESCRIPTION
RB	ROUTER_BO
RB	CAN_BE_RELEASED_TO
RB	WC_CATEGORY
RB	STATUS_BO
RB	WC_TYPE
RB	ASSIGNMENT_ENFORCEMENT
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
12	ERP_INTERNAL_ID
RB	IS_ERP_WORK_CENTER
RB	ERP_WORK_CENTER
RB	ERP_CAPACITY_CATEGORY

 **Derived Table: WIP_OPERATION**

WIP_OPERATION	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	OPERATION
RB	DESCRIPTION
RB	TYPE
RB	SPECIAL_ROUTER_BO
RB	STATUS_BO
RB	RESOURCE_TYPE_BO
RB	REVISION
RB	CURRENT_REVISION
RB	EFF_START_DATE
RB	EFF_END_DATE
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
RB	PCA_DASHBOARD_MODE
RB	DEFAULT_NC_CODE_BO
RB	FAILURE_TRACKING_CONFIG_BO
RB	RESOURCE_BO
12	MAX_LOOP
12	REQUIRED_TIME_IN_PROCESS
RB	REPORTING_STEP
RB	PREV_SITE
RB	ORIGINAL_TRANSFER_KEY
RB	SPECIAL_INSTRUCTION
RB	REPORTING_CENTER_BO
RB	ERP_CONTROL_KEY_BO
RB	ERP_WORK_CENTER_BO

 **Derived Table: WIP_USR**

WIP_USR	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	USER_ID
RB	CURRENT_OPERATION_BO
RB	CURRENT_RESOURCE_BO
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
RB	BADGE_NUMBER
RB	EMPLOYEE_NUMBER
RB	HIRE_DATE
RB	TERMINATION_DATE
RB	ALLOW_CLOCK_IN_NON_PROD
RB	ACTION_CLOCK_OUT_SFC
RB	CLOCK_IN_OUT_RANGE
RB	ALLOW_SUP_TIME_EDIT_APPR
RB	APPR_REQ_FOR_EXPORT
RB	AUTO_CLOCK_OUT
RB	CLOCK_IN_CONTROL
RB	DEFAULT_WORK_CENTER_BO
RB	ERP_PERSONNEL_NUMBER
RB	ERP_USER

 **Derived Table: WIP_SHOP_ORDER_TYPE**

WIP_SHOP_ORDER_TYPE	
RB	HANDLE
RB	SITE
RB	ORDER_TYPE
RB	ORDER_PROCESSING_TYPE
RB	DESCRIPTION
RB	DEFAULT_TYPE
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME

 **Derived Table: WIP_RMA_NUMBER**

WIP_RMA_NUMBER	
AB	HANDLE
AB	SITE
AB	RMA_NUMBER
AB	SHOP_ORDER_BO
📅	CREATED_DATE_TIME
📅	MODIFIED_DATE_TIME

📅 Derived Table: WIP_USER_GROUP_MEMBER

WIP_USER_GROUP_MEMBER	
AB	HANDLE
AB	USER_GROUP_BO
AB	USER_OR_GROUP_GBO

📅 Table: WIP_WORK_CENTER_REPORTING

WIP_WORK_CENTER_REPORTING (WIP_WORK_CENTER)	
AB	HANDLE
12	CHANGE_STAMP
AB	SITE
AB	WORK_CENTER
AB	DESCRIPTION
AB	ROUTER_BO
AB	CAN_BE_RELEASED_TO
AB	WC_CATEGORY
AB	STATUS_BO
AB	WC_TYPE
AB	ASSIGNMENT_ENFORCEMENT
📅	CREATED_DATE_TIME
📅	MODIFIED_DATE_TIME
12	ERP_INTERNAL_ID
AB	IS_ERP_WORK_CENTER
AB	ERP_WORK_CENTER
AB	ERP_CAPACITY_CATEGORY

📅 Table: WIP_PLANNED_WC_REPORTING

WIP_PLANNED_WC_REPORTING (WIP_WORK_CENTER)	
RB	HANDLE
12	CHANGE_STAMP
RB	SITE
RB	WORK_CENTER
RB	DESCRIPTION
RB	ROUTER_BO
RB	CAN_BE_RELEASED_TO
RB	WC_CATEGORY
RB	STATUS_BO
RB	WC_TYPE
RB	ASSIGNMENT_ENFORCEMENT
RB	CREATED_DATE_TIME
RB	MODIFIED_DATE_TIME
12	ERP_INTERNAL_ID
RB	IS_ERP_WORK_CENTER
RB	ERP_WORK_CENTER
RB	ERP_CAPACITY_CATEGORY