



Infor System21 Style Requisitioning

Product Guide

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Contents

About this guide	7
Intended audience	7
Related documents.....	7
Contacting Infor.....	7
Chapter 1 Overview	9
Introduction	9
Relationship to Other Applications	9
Application Configuration.....	10
Preparing to Use Style Requisitioning.....	10
Configuring the Application	10
Starting to Use Style Requisitioning.....	11
Implementation Procedure	12
Chapter 2 Maintenance	13
Requisitioning Maintenance Functions.....	13
Authorisation Maintenance [1/STRQM].....	13
Authorisation Maintenance Selection Window	13
Authorisation Maintenance Details Window.....	14
Authorisation File List [21/STRQM]	15
Chapter 3 Processing	17
Requisitioning Processing Functions	17
Create Requisitions from Inventory [1/STRQP]	18
Re-order Report and Requisitions Creation Selection Window	18
Create Requisitions from MPS/MRP [2/STRQP]	19
Create Requisitions from Suggested Orders in MPS/MRP Window	20
Create Requisitions from DRP [3/STRQP].....	20
Create Requisitions from DRP Suggestions Window	21

Requisitions Confirmation [11/STRQP]	22
Requisitions Confirmation Selection Window	23
Requisitions Confirmation Detail Window	24
Requisitions Confirmation Status Window	28
Requisitioners Spend Details Pop-up	29
Requisitions Text Pop-up	30
Reservations/Linked Orders Enquiry Pop-up.....	30
Requisitions Authorisation [21/STRQP]	31
Requisitions Authorisation Detail Window.....	31
Change Requisitions Authoriser Pop-up.....	33
Create Purchase Orders [31/STRQP].....	33
Create Purchase Orders Initial Window	34
Create Purchase Orders Selection Window	34
Create Distribution Orders [32/STRQP]	36
Create Distribution Orders Selection Window.....	36
Chapter 4 Enquiries	39
Requisitions Enquiry [1/STRQE]	39
Requisitions Enquiry Selection Window.....	39
Requisition Enquiry Status Window	40
Requisitions Enquiry Details Window.....	42
Order Summary Window	43
Chapter 5 Reports.....	45
Requisitioning Reports.....	45
Requisitions [1/STRQR].....	45
Requisitions Report Selection Window	46
Requisitions to be Authorised [11/STRQR].....	47
Chapter 6 Utilities	49
Requisitions Purge [1/STRQU].....	49
Requisitions Purge Window.....	49
Enterprise Orders Restart [2/STRQU].....	49
Enterprise Orders Restart Window.....	50
Appendix A Glossary	51

About this guide

The purpose of this document is to describe the functions that can be used within the Style Requisitioning Module.

Intended audience

The guide is intended for any users of the STRQ Style Requisitioning business module.

Related documents

You can find the documents in the product documentation section of the Infor Xtreme Support portal, as described in the "Contacting Infor" section.

Contacting Infor

If you have questions about Infor products, go to the Infor Xtreme Support portal at www.infor.com/inforxtreme.

If we update this document after the product release, we will post the new version on this Web site. We recommend that you check this Web site periodically for updated documentation.

If you have comments about Infor documentation, contact documentation@infor.com.

Introduction

The Style [Requisitioning](#) application enables you to create [requisitions](#) from supply suggestions or by manual entry. You can then transfer [requisitions](#) into supply orders.

The [requisitions](#) may be generated from supply suggestions created by any of the following applications:

- Inventory Management
- Master Production Scheduling (MPS)
- Material Requirements Planning (MRP)
- Distribution Requirements Planning (DRP)
- Advanced Order Entry

Alternatively, [requisitions](#) may be manually entered (for stocked [items](#), non-stocked [items](#), and services) within this application.

These are then subsequently transferred into the following supply orders:

- Purchase Order lines

Or

- Distribution Order lines (for items sourced by an internal supply centre within the company as defined to DRP)

The Purchase Order lines are maintained within the Purchase Management application.

The [Distribution Order](#) lines are handled as internal sales orders within the Sales Order Processing application.

Relationship to Other Applications

The applications which are a prerequisite for the operation of Style [Requisitioning](#) are:

- Style Purchase Management
- Style Inventory Management

- Accounts Payable
- General Ledger
- System Manager

The input to Style [Requisitioning](#), i.e. supply suggestions, may be from one or more of the following:

- Style Inventory Management
- Style Master Production Scheduling (MPS)
- Style Material Requirements Planning (MRP)
- Style Distribution Requirements Planning (DRP)
- Advanced Order Entry

If you create [distribution orders](#), Sales Order Processing will handle them as internal sales orders (from Supply [Centre](#) to Distribution [Centre](#)).

Note: *At least one of the applications must be installed in order to generate [requisitions](#), unless they are always created manually.*

Application Configuration

The Style [Requisitioning](#) application is driven by the company profile of the corresponding Style Purchase Management company. The Purchase Management Company Profile defines:

- Company name
- Next requisition number
- Release flag and order class to be used on creation of a requisition
- If a new order is to be created on change of purchase officer
- Interface parameters for Inventory Management

See the Style Purchase Management product guide for full details of the company profile options.

Preparing to Use Style Requisitioning

Preparing to use the Style [Requisitioning](#) application requires careful planning and preparation. Your existing [requisitioning](#) procedures and data need to be transferred to the application.

Configuring the Application

Companies

Style [Requisitioning](#) does not contain its own company profile record. For each company to be processed within the Style [Requisitioning](#) application, the following information must be maintained in the corresponding Style Purchase Management application company profile:

- Default order class for source requisitions
- Default release flag for new requisitions
- New order flag default value
- Whether or not a new order is required on change of purchasing officer
- Requisition numbering options
- Whether authorisation is required for modified sourced requisitions

Refer to the Style Purchase Management product guide for details.

Items

[Items](#) must be defined to Style Inventory Management.

Suppliers

The [suppliers](#) to be referenced in Style [Requisitioning](#) are normally defined on the [Supplier](#) Master file. This is maintained within the Accounts Payable application.

When [requisitions](#) are created from Inventory, MPS/MRP or DRP, the [supplier](#) is the preferred [supplier](#) from the [Item/Stockroom](#) record. If this is blank, the [supplier](#) will be set to the first [supplier](#) of the [item](#) from the [Item/Supplier](#) profile file within Style Purchase Management.

However, if the [item](#) is supplied within the company, and the Style DRP application is installed, the [supplier](#) is defined as a supply [centre](#) within Style DRP.

Stockrooms

These must be defined in Style Inventory Management.

Purchasing Officers

If [items](#) are to be controlled by their respective purchase officers, you should maintain definitions within the Style Purchase Management application.

Authorisation

All users who are to be allowed to raise [manual requisitions](#) must have a [Requisitioner](#) record in the Authorisation file.

Starting to Use Style Requisitioning

Once you have set up and retrieved the basic data you can start using the Style [Requisitioning](#) application.

The processing tasks allow you to create [requisitions](#) manually or automatically, maintain existing [requisitions](#), authorise [manual requisitions](#) and create supply orders from Style [Requisitioning](#).

Implementation Procedure

After installing the software provided, the recommended steps for installing the Style [Requisitioning](#) application are:

- 1 Update the Style Purchase Management Company Profile with [requisitions](#) options.
- 2 Check the [Purchasing Officer](#) definitions in Style Purchase Management.
- 3 Check the preferred [supplier](#) in the [Item/Stockroom](#) records in Style Inventory Management.
- 4 Check the [Item/Supplier](#) profile records in Style Purchase Management.
- 5 Define and create the Authorisation records via the task in this application. These are required if [requisitions](#) are to be entered manually or if [requisitions sourced](#) from other applications require authorisation when they are amended.

Requisitioning Maintenance Functions

Most of the data used by Style [Requisitioning](#) is held in the Style Inventory Management, Style Purchase Management, Style Production, or Style Distribution Requirements Planning modules.

Data	Sourced From
Item	Style Inventory Management
Supplier	Accounts Payable/Style DRP
Purchasing Officer	Style Purchase Management
	Style Inventory Management
	Style DRP
Stockroom	Style Inventory Management

The only information you need to maintain within Style [Requisitioning](#) is user authorisation.

Authorisation Maintenance [1/STRQM]

Use this task to maintain details of the users who can create [manual requisitions](#). For each [requisitioner](#) you can define:

- A spending limit per requisition or per month
- Authorisations for each requisitioner, based on the spending limits.

Authorisation Maintenance Selection Window

To display this window, select the Authorisation Maintenance task.

Use this window to enter the ID of the [requisitioner](#) you want to maintain. This must be a valid user ID (one already defined to System Manager).

Fields

Requisitioners User ID

Enter a user ID.

Alternatively, use the prompt facility to select from the All Requisitioners pop-up.

Press Enter to display the Authorisation Maintenance Details window.

Authorisation Maintenance Details Window

To display this window, enter or select a user ID and then press Enter on the Authorisation Maintenance Selection window.

Use this window to maintain the [department](#), the spending limits and the [authoriser](#) for this [requisitioner](#).

Fields

Requisitioners User ID

This field displays the user ID entered on the previous window.

Name

You must enter the name of the [requisitioner](#).

Department

You must enter the name or code of the [department](#) in which the [requisitioner](#) works.

Alternatively, use the prompt facility to select from the All Departments pop-up.

Note: You can create a new [department](#) by entering the [department](#) name and selecting **Update (F8)**.

Telephone

You can enter a telephone number or extension for this person.

Spend Limits

Per Requisition

Enter the maximum total net value for a single [requisition](#) that this person can raise without requiring authorisation from a senior member of staff; for example, the [departmental](#) manager.

Note: If you do not require this control, or the [requisitioner](#) is sufficiently senior within the company, enter this as 999999999999.99.

Per Month

Enter the maximum total net value of the [requisitions](#) which this person can raise per month without requiring authorisation.

Note: If you do not require this control, or the [requisitioner](#) is sufficiently senior within the company, enter this as 999999999999.99.

Actual Spend

This displays the total net value of all [manual requisitions](#) raised by this person, this month. This value is automatically updated when [manual requisitions](#) are authorised, but you can amend it here.

Note: Where the [authoriser](#) is not the original [requisitioner](#), the spend total is updated for the [authoriser](#) rather than the [requisitioner](#).

Authoriser's User ID

Enter the user ID of the person responsible for authorising [requisitions](#) for this [requisitioner](#). An [authoriser](#) is not required where the [requisitioner](#) has unlimited spend capability.

Caution: The authoriser must have been defined previously as a requisitioner in his/her own right, with at least one spend limit higher than the current requisitioner.

Functions

Refresh (F5)

Use this to re-set the values to those displayed on first entry.

Delete (F11)

Use this to delete a [requisitioner](#) record.

Note: You can only delete [requisitioner](#) records if there are no [outstanding requisitions](#) against their name, either as a [requisitioner](#) or as an [authoriser](#).

Select **Update (F8)** to update the [Requisitioning](#) Authorisation file.

Authorisation File List [21/STRQM]

This task submits a batch job which produces the Authorisation Maintenance File List report.

The Authorisation Maintenance File List report includes the following information for each [requisitioner](#):

- User ID
- User name

- Telephone number, if entered
- The requisitioner's spend limits
- The actual spend for the current month
- The requisitioner's authoriser, if applicable

Select **Confirm Submit (F8)** to submit the batch job.

Requisitioning Processing Functions

Processing within Style [Requisitioning](#) can be split into four stages:

Creation of Requisitions

[Requisitions](#) can be created by:

- Inventory re-ordering
- Interface to Manufacturing, that is, MPS or MRP
- Interface to DRP
- Interface to Advanced Order Entry
- Manual entry

Note: [Manual Requisitioning](#) has validation to provide a warning message if lead times are defined in the [Item/Supplier Profile](#).

Maintenance of Requisitions

You can create [manual requisitions](#), or maintain all other [requisitions](#), using [Requisitions Confirmation](#).

Authorisation of Manual Requisitions

Any manually entered [requisitions](#) which require authorisation are displayed to be checked by the relevant [authoriser](#). The [requisition](#) can then be authorised, rejected or transferred to another [authoriser](#).

Creation of Supply Orders

Two types of supply orders are processed in [Requisitioning](#): purchase orders and [distribution orders](#).

A [distribution order](#) is an internal order to supply [stockrooms](#) within your company. No invoices are created and Sales Analysis is not updated.

Create Requisitions from Inventory [1/STRQP]

Use this task to generate [requisitions](#) automatically based on the re-order information set up in Style Inventory Management. Re-order information is held on the company profile and against each individual [item](#) record.

Note: This task deletes all [outstanding requisitions](#) from Inventory that have not been converted into orders.

When you use this task, the following reports are generated:

- Inventory Re-order/Overstock report
- Requisitions Deleted report
- New Requisitions report
- Requisitions Exceptions report

When [requisitions](#) are generated from Inventory, the data is [sourced](#) as follows:

- The item identified by Inventory as requiring re-ordering
- The preferred supplier from the item stockroom details for the item

Note: If the preferred [supplier's item/supplier](#) profile has a [status](#) of Inactive or Unauthorised, the [supplier](#) is not used and the [requisition](#) will be flagged as being in error.

- The purchase officer defined for the item
- The stockroom for which the application has identified a shortage of the item
- The recommended re-order quantity, as calculated by the application
- The due date calculated by the application by adding the lead-time for the item to the requisition creation date
- The price and discount from the item supplier details in Style Purchase Management
- If these details are not found, the price is set to the standard cost in the Inventory item stockroom details. The discount is set to zero. Requisitions for internal distribution are not priced.
- The release flag value as defined on the Style Purchase Management company profile
- The requisition number based on the range defined within the Style Purchase Management company profile
- The purchasing text, which is copied to become requisition text
- If no purchasing text exists for an item, its description is copied to become the first line of requisition text.

Re-order Report and Requisitions Creation Selection Window

To display this window, select the Create Requisitions from Inventory task.

Use this window to select the sequence of the Inventory Re-order report.

You can view this report as a list of [requisitions](#) for each [item](#) across all [stockrooms](#), or as a list of [requisitions](#) for each [stockroom](#), highlighting shortages at each location.

Fields

Enter Required Report Sequence

Select one of the following:

Item Sequence (1) - To generate the report in [item](#) sequence, that is, a list of [requisitions](#) for all [items](#) across all [stockrooms](#)

Stockroom Sequence (2) - To generate the report in [stockroom](#) sequence, that is, a list of all [requisitions](#) for each [stockroom](#), highlighting shortages at each location

Any [requisitions](#) generated by this task are added to the report in the specified sequence.

Press Enter twice to process the re-order requirements and generate the reports.

Create Requisitions from MPS/MRP [2/STRQP]

Use this task to generate [requisitions](#) from the requirements raised by the last MPS or MRP processing run.

Two reports are generated:

- The New Requisitions report, which lists all new requisitions that have been created
- The Requisitions Deleted report, which lists all outstanding requisitions from MPS or MRP that have been deleted

[Requisitions](#) generated by this task contain the following information:

- The item which requires re-ordering, identified by MPS or MRP
- The preferred supplier for the item
- The purchase officer for the item
- The stockroom at which MPS or MRP has identified a shortage of the item
- The recommended re-order quantity as calculated by MPS or MRP
- The delivery date set by MPS or MRP as the required date for the demand on the item. The price and discount defined for the item in Style Purchase Management
If no details exist, this defaults to the standard cost in the Inventory item stockroom details
- The release flag value, set to the default on the Style Purchase Management company profile
- The requisition number

When attempting to find a [supplier](#) to [source](#) the demand, the [requisition](#) is normally raised against the [item's](#) preferred [supplier](#), which is the first of the four [suppliers](#) in the [Item Stockroom](#) file, unless the [status](#) of the [item/supplier](#) profile for that [supplier](#) is Inactive or Unauthorised. If the preferred

[supplier](#) is not active, the sourcing process will look at each [item/supplier](#) profile for the [item](#), in [supplier](#) code sequence, selecting the first profile found that is active.

If no active [item/supplier](#) profile is found, the [requisition](#) is generated but flagged with an error. The [requisition](#) will subsequently not be able to be converted to a purchase order until a valid [supplier](#) is assigned.

Caution: You can only use this task if you are using Style Production.

Create Requisitions from Suggested Orders in MPS/MRP Window

To display this window, select the Create Requisitions from MPS/MRP task.

Use this task to create [requisitions](#) generated by MPS or MRP.

The message on the window displays the MPS/MRP [model](#) from which the [requisitions](#) will be created; you cannot amend this.

Fields

From MPS or MRP

Select one of the following to specify the module from which to generate [requisitions](#):

MPS (0) - To generate [requisitions](#) from MPS suggestions

MRP (1) - To generate [requisitions](#) from MRP suggestions

Planner Action Date range

You can specify a date or date range for which [requisitions](#) will be created.

Enter 999999 in the To field if you do not want to enter a date range.

All [outstanding requisitions](#) from MPS or MRP from the first planner action date onwards are deleted.

Note: Only [outstanding requisitions](#) created by MPS or MRP are deleted, not those from Inventory, DRP or Advanced Order Entry

Select **Submit (F8)** to create the [requisitions](#) and produce the reports.

Create Requisitions from DRP [3/STRQP]

Use this task to generate [requisitions](#) from order lines suggested by the latest DRP processing run. You can select suggestions by planner action date, supply [centre](#), distribution [centre](#) or supply [network](#).

[Requisitions](#) are for externally supplied [items](#) and internally distributed [items](#), where the [supplier](#) is a valid DRP supply [centre](#).

[Outstanding requisitions](#), which have not been converted to orders, are deleted.

Three reports are produced:

- The New Requisitions report
- The Requisitions Deleted report
- The Requisitions Exceptions report

[Requisitions](#) generated by this task contain the following information:

- The item identified by DRP as requiring re-ordering
- The supplier for the item as defined item within DRP
- The purchase officer defined for the item
- The stockroom for which DRP has identified a shortage of the item
- The recommended re-order quantity as calculated by DRP
- The date set by DRP as the required date for receipt of the item
- The price and discount for the item from Style Purchase Management. If none exists, this defaults to the standard cost in the Inventory item stockroom details.
- The release flag value, set to the default on the Style Purchase Management company profile
- The requisition number

When attempting to find a [supplier](#) to [source](#) the demand, the [requisition](#) is normally raised against the [item's](#) preferred [supplier](#), which is the first of the four [suppliers](#) in the [Item Stockroom](#) file, unless the [status](#) of the [item/supplier](#) profile for that [supplier](#) is Inactive or Unauthorised. If the preferred [supplier](#) is not active, the sourcing process will look at each [item/supplier](#) profile for the [item](#), in [supplier](#) code sequence, selecting the first profile found that is active.

If no active [item/supplier](#) profile is found, the [requisition](#) is generated but flagged with an error. The [requisition](#) will subsequently not be able to be converted to a purchase order until a valid [supplier](#) is assigned.

Caution: You can only use this task if Style DRP is installed.

Create Requisitions from DRP Suggestions Window

To display this window, select the Create Requisitions from DRP task.

Use this window to enter the date range for which [requisitions](#) will be created, and the DRP [DC](#), [centre](#) or [network](#).

Fields

Planner Action Date Range/To

You can optionally enter or select a range of dates so that [requisitions](#) are created if their action date is between the dates entered.

If you do not want to enter a date range, enter 999999 in the To field.

Centre/DC Code

Enter a DRP [centre](#) or [DC](#). This must be defined to at least one supply [network](#) within DRP.

Alternatively, use the prompt facility to select from the Select DRP Centre/DC pop-up.

All DCs for Network Code

You can only use this field if you have not specified a [DC](#) or [centre](#).

Enter a DRP [network](#) code.

Alternatively, use the prompt facility to select from the Select DRP Networks pop-up.

Note: If you enter a [network](#), [requisitions](#) are created for all [DCs](#) defined to it, but not for the supply [centre](#). You must process the supply [centre](#) separately, after the central supply plan has been created in DRP.

Select **Update (F8)** to create the [requisitions](#) from DRP.

Requisitions Confirmation [11/STRQP]

You can use this task to maintain [requisitions](#) generated by Inventory Management, Advanced Order Entry, MPS, MRP or DRP.

You also use this task to enter and maintain [manual requisitions](#) for both stocked and non-stocked [items](#), including services.

Note: [Manual Requisitioning](#) has validation to provide a warning message if lead times are defined in the [item/supplier](#) profile.

If a carton style is selected, the entered style is replaced with the carton style.

If the SKU-level pricing flag is set on, any SKUs that are defined as cartons with Price-Roll-up (Purchases) set to On will not be available for input in the Price window.

Rather than deriving prices simply from the [item/supplier](#) profile, if the SKU is a carton with Price Roll-up (Purchases) set to On, the price is derived from the weighted sum of the SKUs, using the same [supplier](#) as that already determined.

Requisitions Confirmation Selection Window

To display this window, select the Requisitions Confirmation task.

Use this window to select the [requisitions](#) to be amended or deleted.

Note: All the fields on this window are optional. To display all [outstanding requisitions](#), leave all the fields blank.

Fields

Release Flag

You can optionally enter a [release flag](#) value to display only [requisitions](#) with that value.

Item

You can optionally enter an [item](#) code to display [requisitions](#) for that [item](#).

Alternatively, use the prompt facility to select from the Item Master Scan pop-up.

Supplier

You can optionally enter a [supplier](#) code to display [requisitions](#) for that [supplier](#). If you are using DRP, the [supplier](#) can be a supply [centre](#) defined to DRP.

Alternatively, use the prompt facility to select from the Supplier Search pop-up.

Purchase Officer

You can optionally enter a purchase officer code to display [requisitions](#) for that purchase officer.

Alternatively, use the prompt facility to select from the Select Purchase Officer pop-up.

Order Class

You can optionally enter an [order class](#) to display [requisitions](#) for that [order class](#).

Alternatively, use the prompt facility to select from the ORDC [Order Class](#) pop-up.

Stockroom

You can optionally enter a [stockroom](#) code to display [requisitions](#) for that [stockroom](#).

Alternatively, use the prompt facility to select from the Stockroom Selection pop-up.

Requisitioner

You can optionally enter a [requisitioner](#) user ID to display [requisitions](#) manually entered by that [requisitioner](#).

Alternatively, use the prompt facility to select from the All Requisitioners pop-up.

Department

You can optionally enter a [department](#) to display [requisitions](#) for that [department](#).

Alternatively, use the prompt facility to select from the All Departments pop-up.

Press Enter to display the [Requisitions Confirmation Details](#) window, which displays details of [requisitions](#) satisfying the selection criteria.

Requisitions Confirmation Detail Window

To display this window, press Enter on the [Requisition](#) Confirmation Selection window.

This window displays all [requisitions](#) that meet the selection criteria you entered on the [Requisitions](#) Confirmation Selection window. Use this window to add, amend or delete [requisitions](#).

Fields

Table :

Item

This field displays the style code.

The [item](#) is rejected if either of the following applies:

- The status is Inactive in the item/supplier profile for this item and the requisition supplier.
- The item/supplier profile status is Unauthorised and the order type of this order is disallowed for unauthorised item/supplier profiles. Allowed order types are those which have P in the Value/Percentage flag in the PM Parameter file ORDC entries. For example, if sample orders have an order class of **3**, and only sample orders are allowed for unauthorised profiles, the ORDC entry for **3** should have the flag set to **P**. Other order classes have the flag set to blank (the default).

Supplier

This field displays either the [item supplier](#) or an internal supply [centre](#).

SR

This field displays the [stockroom](#) for which the [requisition](#) has been raised.

Cls

This field displays the [order class](#).

Classes 1-4 are stock orders.

Classes 5, 7 and 8 are non-stock orders.

Class 6 is service orders.

Quantity/UoM

These fields display the order quantity and the appropriate unit of measure.

Price/UoM

These fields display the price and price unit of measure for the [requisition](#). DRP centrally supplied [items](#) are not priced.

Cur

This field displays the [supplier's](#) currency.

Rlsf

This field displays the [release flag](#) value.

Description

This field displays the [item](#) description for stocked orders or the cost code for non-stocked orders. This code is used to charge the cost for this [item](#) to the relevant GL code.

Due

This field displays the date on which delivery of these goods is due, as calculated by Inventory, Manufacturing, or DRP or as manually specified.

P. Off

This field displays the purchase officer responsible for the [requisition](#).

Disc.

This field displays the [supplier's](#) discount for the [item](#).

Status

This field displays one of the following to indicate the [status](#) of the line:

- To be Authorised
- Authorised
- Rejected
- Converted to Order
- Deleted

Certificate of Conformance

This field is for future development. It is not currently used.

Reserved

This field displays the quantity reserved if the [requisition](#) is a reservation against an existing purchase order.

Direct Delivery

If direct delivery is required for the Purchase Order, this field displays the value **Direct Delivery**.

Sales

If the [requisition](#) is created from a sales order, this field displays the value **SOP**.

Source

This field displays one of the following to indicate the order [source](#):

- Manual
- Inventory
- Production
- DRP
- SOP

Note: If an [item](#) is displayed in red, it does not exist in the [item](#) specification file within Inventory.

Note: If the [supplier](#) name is displayed in red, the [supplier](#) does not exist in the [Supplier](#) Master file within [Accounts Payable](#). This is also displayed in reverse image if the [supplier](#) is a [DRP](#) distribution or supply [centre](#).

Note: If the purchase officer is displayed in red, the code does not exist on the [Purchase Officer](#) file in [Purchase Management](#).

Entry Fields :

Rlsf

You can optionally enter a [release flag](#) value to define the [status](#) of the [requisition](#). The value is not validated, but you can use it to select [requisitions](#) for amendment, inclusion on reports and conversion to orders.

Item

Enter an [item](#) code.

Alternatively, use the prompt facility to select from the [Item Master Scan](#) pop-up.

Supplier

Enter a [supplier](#) and despatch sequence or [DRP](#) supply [centre](#).

Alternatively, use the prompt facility to select from the [Supplier Search](#) pop-up.

Cls

Enter one of the following to indicate the [requisition order class](#):

1-4 - Stocked orders

5, 7 or 8 - Non-stocked orders

6 - Service orders

Alternatively, use the prompt facility to select from the [ORDC](#) [Order Class](#) pop-up.

Qty/UoM

Enter the [requisition](#) quantity. [Requisitions](#) for stocked orders are in the unit of measure defined on the [item](#) master record in [Inventory](#).

You can enter any of the units of measure defined to the [item](#). The quantity is automatically converted to the quantity to the [item](#) master issue unit before adding or updating the [requisition](#).

For non-stocked orders, the units of measure available are those defined in the [Purchase Management Parameter](#) file.

Note: When purchase order lines are created from [requisitions](#), they are converted to the [item](#) master purchasing unit if specified on the [item/supplier](#) profile in [Purchase Management](#).

P. Off.

Enter a purchase officer. The default is the officer on the [item](#) record, but you can change it.

Alternatively, use the prompt facility to select from the Select Purchase Officer pop-up.

Strm

Enter a [stockroom](#) for the [requisition](#).

Alternatively, use the prompt facility to select from the Stockroom Selection pop-up.

Price/UoM

Enter the price of the [item](#). If you leave this field blank, the price defaults from the [Item Supplier](#) file in Purchase Management.

For a stock order, the price unit of measure may be expressed in any of the units defined in the [Item](#) Master file in Inventory. For a non-stocked order, the unit must be defined on the Purchasing Management Parameter file and must be the unit code in which the [requisition](#) quantity is expressed.

Due Date

Enter or select the [due date](#) for this [requisition](#).

Cur

Enter a currency code, which must be the [supplier's](#) currency.

Alternatively, use the prompt facility to select from the Select Currency pop-up.

Full Text

Check this to include the [item](#) purchase text on the [requisition](#). This is also included on the order when it is converted from the [requisition](#).

Disc %

This field displays the discount percentage for this [item](#).

Dept

You can optionally enter a [department](#) code, which must be valid for at least one [requisitioner](#) in the authorisation file.

If you leave this field blank, it defaults to the [department](#) assigned to the [requisitioner](#) on their authorisation record.

Alternatively, use the prompt facility to select from the All Departments pop-up.

Cost Code

You must enter a cost code on [requisitions](#) for non-stocked [items](#). This code is used to charge the cost for this [item](#) to the relevant General Ledger account code.

Options**Amend**

Use this to amend the [requisition](#).

The details are then placed in the fields at the bottom of the window for you to amend. [Manual requisitions](#) can only be amended or deleted by the original [requisitioner](#). [Requisitions](#) cannot be amended after they have been authorised.

Text

Use this to display the [Requisitions](#) Text pop-up.

You cannot maintain text for [requisitions](#) from DRP.

Note: Text cannot be added to a [manual requisition](#) until you select **Update (F8)** to create it.

Reservations Enquiry

Use this to display the Reservations/Linked Orders Enquiry pop-up.

Delete

Use this to delete a [requisition](#). You have to select **Delete (F11)** on the Confirm Delete pop-up to confirm the deletion.

Functions

Delete (F11)

Use this to delete a [requisition](#) being maintained. A confirmation pop-up is displayed. Select **Delete (F11)** again to confirm.

Previous (F12)

Use this to return to the [Requisitions](#) Confirmation Selection window without updating.

Status (F14)

Use this to display the [Requisitions](#) Confirmation [Status](#) window.

Where Bought Enquiry (F15)

Use this to access the Purchase Management Where Bought Enquiry to show existing [suppliers](#) of the [item](#). An option in that enquiry allows you to select a [supplier](#) and use it on the selected [requisition](#). You are warned if an inactive or unauthorised [supplier](#) is selected.

Spend Limit Enquiry (F16)

Use this to display the [Requisitioners](#) Spend Details pop-up.

Press Enter to add or update a [requisition](#). Select **Update (F8)** to confirm all updates.

Requisitions Confirmation Status Window

To display this window, select **Status (F14)** on the [Requisition](#) Confirmation Detail window.

This window displays the [status](#) of [requisitions](#). You can add, change or delete [requisitions](#).

The fields and functions are the same as those displayed on the Confirmation [Status](#) Detail window, with the exception of those documented below.

Fields

Table :

Note: Use scroll right to display the fields as above. They are not displayed on initial entry.

Requisitioner

This field either displays the [requisitioner's](#) user ID or is blank for [requisitions](#) created automatically.

Department

This field displays the [department](#) relating to the [requisition](#).

Authoriser

This field displays the [authoriser's](#) user ID. This field is blank for automatically-generated [requisitions](#) or if the [requisitioner](#) had sufficient spend authority to make the [requisition](#) without further authorisation.

Reqn No

This field displays the [requisition](#) number.

Note: When you select **Update (F8)**, the [requisitioner's](#), or [authoriser's](#), actual spend total is updated on the Authorisation Maintenance Record.

Functions

Detail (F13)

Use this to display the [Requisition](#) Confirmation Details window.

Press Enter to add or update a [requisition](#). Select **Update (F8)** to confirm all updates.

Requisitioners Spend Details Pop-up

To display this window, select **Spend Limit Enquiry (F16)** on the Requisition Confirmation Details window or on the Requisition Confirmation Status window.

Use this window to check a [requisitioner's](#) spend limits and actual spend this month.

Fields

Requisitioner

This field displays the requisitioner's user ID.

Spend Limit per Requisition

This field displays the maximum value for an individual [requisition](#) by this [requisitioner](#).

Spend Limit per Month

This field displays the maximum value allowed for [requisitions](#) per month for this [requisitioner](#).

Actual Spend this Month

This field displays the amount spent by the [requisitioner](#) in the current month.

Select **Previous (F12)** to return to the Requisitions Confirmation Details window or Requisitions Confirmation Status window.

Requisitions Text Pop-up

To display this window, select the **Text** option for a [requisition](#).

Fields

(Untitled)

Enter or amend text as required.

Position To

Use this to position the display at a particular line of text.

Insert/After

Use these fields to insert a number of lines of text after an existing line of text.

Delete/From

Use these fields to delete a number of lines of text from a particular point.

Functions

Refresh (F5)

Use this to re-set the text to that displayed on initial entry to this pop-up, i.e. to undo any modifications made before **Update (F8)** is selected.

Select **Update (F8)** to update the text and return to the [Requisitions](#) Confirmation Details window or the [Requisitions](#) Confirmation [Status](#) window.

Reservations/Linked Orders Enquiry Pop-up

To display this window, select the Reservations Enquiry option for a [requisition](#).

Select **Previous (F12)** to return to the previous window.

Requisitions Authorisation [21/STRQP]

Use this task to authorise [manual requisitions](#).

To do this, you must be defined as an [authoriser](#) to at least one [requisitioner](#) on the authorisation file.

Note: Authorisation is not required for [requisitions](#) generated automatically from *DRP*, *Inventory*, *MPS* or *MRP*.

Note: [Manual requisitions](#) cannot become purchase orders until they have been authorised.

Requisitions Authorisation Detail Window

To display this window, select the Requisitions Authorisation task.

Use this window to authorise [outstanding requisitions](#).

Fields

Header

Authoriser

This field displays the [authoriser's](#) user ID.

Spend Limit per Reqn

This field displays the maximum net value that you can authorise for a single [requisition](#).

Spend Avail this Mth

This field displays the total net value remaining that you can authorise this month.

Table

Select (Sel)

Enter one of the following:

- 1 - To authorise a requisition. The requisition is authorised when **Update (F8)** is selected.
- 2 - To transfer a requisition to another authoriser. The Change Requisitions Authoriser pop-up is displayed when **OK** is selected.
- 3 - To reject a requisition. The requisition is rejected when **Update (F8)** is selected.
- 5 - To display the Reservations/Linked Orders Enquiry pop-up. The Reservations/Linked Orders Enquiry pop-up is displayed when **OK** is selected.

Item

This field displays the [item](#).

Supplier

This field displays the [supplier](#), or internal supply [centre](#), for the [requisition](#).

SR

This field displays [stockroom](#) into which the [requisitioned items](#) will be received.

Qty/UoM

These fields display the [requisitioned](#) quantity and the displayed unit of measure.

Due

This field displays the [due date](#) for the [requisition](#).

Reqn. Value

This field displays the total net value of the [requisition](#).

CC

This field displays the currency code for the [requisition](#).

Requisitioner

This field displays the user ID of the [requisitioner](#).

Department

This field displays the [department](#) relating to the [requisition](#).

Reqn. No.

This field displays the [requisition](#) number.

Delivery Type

This field displays the delivery type.

P. Off

This field displays the purchase officer assigned to the [requisition](#).

Select **Update (F8)** to update the [Requisition](#) Records file.

Updates are performed as follows:

If you have entered 1 in the Sel field, the [status](#) of the [requisition](#) is updated to Authorised. The actual spend this month and the net [requisition](#) value are updated in the user's [requisitioner](#) record. If this [requisition](#) exceeds the [authoriser's](#) actual spend or value, this [requisition](#) is rejected.

If you have entered 3 in the Sel field, the [status](#) of the [requisition](#) is updated to Rejected.

If you have entered 2 in the Sel field, the [requisition](#) is transferred to another [authoriser](#) on the [requisition](#) authorisation record.

If you have entered 5 in the Sel field, press Enter to view the Reservations Enquiry pop-up (see Confirm [Requisitions](#) for details)

Note: *Audit records are created for all updates.*

Change Requisitions Authoriser Pop-up

To display this pop-up, enter 2 in the Selection field on the [Requisition](#) Authorisation Detail window and press Enter.

Use this pop-up to transfer the selected [requisition](#) to another [authoriser](#).

Fields

To Authoriser

Enter the [authoriser](#) to whom you want to transfer the [requisition](#). They should have sufficient authority to authorise the [requisition](#).

Alternatively, use the prompt facility to select from the All Authorisers pop-up.

Select **Update (F8)** to transfer the [requisition](#).

Create Purchase Orders [31/STRQP]

Use this to convert selected [requisitions](#), from any [source](#), to purchase orders, which can be processed in Style Purchase Management.

A new order is created for each [supplier](#) and [order class](#) combination.

If an order already exists for a supplier, but is not fully complete, the relevant requisitions are added as new lines on that order. However, if the New Order flag default value is **checked** on the PM company profile (Requisitions System Options), a completely new order is created.

[Requisitions](#) for different purchase officers can be combined onto a single order, depending on the rules of [supplier](#) and class, or split into different orders, depending on the [Requisitioning](#) company profile.

[Requisitions](#) which are for the same [stockroom](#) are consolidated onto the same purchase order.

When the [requisition](#) is converted into a purchase order line, the on-order quantity is updated for the stocked [items](#) in Inventory.

Only valid season codes will be derived for purchase orders generated from back-to-back [requisitions](#). However, there is no attempt to ensure that the season on the demand order matches the season on the supply order.

You can audit newly created orders by using the New Orders (Audit Prior to Release) task in Purchase Management.

When creating purchase orders for import [suppliers](#), the importing fields are defaulted for the [supplier](#). If it is not possible to determine the import details, the order is still created with as much

information as can be derived. The [order class](#) is set to that defined on the company profile for an import order regardless of the [order class](#) profile setting for [sourced requisitions](#).

Note: An import [supplier](#) is one who is defined to World Trade via [Supplier Maintenance](#).

Note: [Manual requisitions](#) will not be transferred unless they have been authorised.

Note: Any [requisitions](#) with an error must be amended before they can be converted to orders.

Create Purchase Orders Initial Window

To display this window, select the Create Purchase Orders task.

You use this window to select the order number range to be used for the session. This window will only be displayed when PURCHORDER has been defined as a reference type on the Inventory Descriptions file (type RFTP). Actual ranges are maintained using the Reference Numbers task.

Fields

Purchase Order Range

Enter the number range you wish to use.

Alternatively, use the prompt facility to select from the RFCD Reference Code pop-up.

Note: Entry of this code is used only to identify the purchase order number range to be used. It does not affect the selection of [requisitions](#) in any way.

Note: The Range Code is the description associated with the type PURCHORDER for description entry RFTP.

Press Enter to display the Create Purchase Orders Selection window.

Create Purchase Orders Selection Window

To display this window, press Enter on the Create Purchase Orders Initial window.

Use this window to select the [requisitions](#) to convert to purchase orders.

Fields

Note: You can leave all the fields blank to select all authorised [requisitions](#).

Release Flag

You can optionally enter a [release flag](#) value to select only [requisitions](#) with that value.

Supplier

You can optionally enter a [supplier](#) code to select [requisitions](#) only for this [supplier](#).

Alternatively, use the prompt facility to select from the [Supplier](#) Search pop-up.

Purchase Officer

You can optionally enter a purchase officer number to select only [requisitions](#) for that purchase officer.

Alternatively, use the prompt facility to select from the Select Purchase Officer pop-up.

Order Class

You can optionally enter an [order class](#) to select only [requisitions](#) for that class.

Alternatively, use the prompt facility to select from the ORDC [Order Class](#) pop-up.

Stockroom

You can optionally enter a [stockroom](#) code to select only [requisitions](#) for that [stockroom](#).

Alternatively, use the prompt facility to select from the [Stockroom](#) Selection pop-up.

Copy Text

Use this checkbox as follows:

Unchecked - To create order line text from the [item](#) description

Checked - To create order line text from the [requisition](#) text

Season

Note: This field is only displayed when Seasonal Processing is checked on the PM company profile.

Enter a season code if required.

Alternatively, use the prompt facility to select from the Select Season pop-up.

When a season code is entered, purchase orders will only be created from [requisitions](#) which have styles with the selected season code defined against them, and whose order date is within the purchase order start and end date defined for the season.

If no season code is entered, the first season found defined against the style whose purchase order dates are valid for the order date will be used. The header season will be taken from the first line.

Note: In this situation, the Mixed Season on Orders flag will not be taken into consideration.

Press Enter twice to validate the [requisitions](#) and submit a job to convert them to purchase orders.

Create Distribution Orders [32/STRQP]

Use this task to convert selected [requisitions](#), either manually entered or generated by DRP, into [distribution orders](#) in Sales Order Processing.

A new [distribution order](#) will be set up for each [DC stockroom](#) supplied by the [centre](#).

When the [requisition](#) has been converted into a [distribution order](#), the on-order quantity is updated at the relevant [DC stockroom](#) in Inventory for the [item](#).

The new [distribution orders](#) appear as normal orders in Sales Order Processing, except that the customer number will be one assigned specifically to the [DC](#) for which the internal order is required.

Note: *Manual requisitions will not be transferred unless they have been authorised.*

Caution: You can only use this task if DRP is installed.

Create Distribution Orders Selection Window

To display this window, select the Create Distribution Orders task.

Use this window to select the [requisitions](#) to convert into [distribution order](#) lines.

Fields

Release Flag

You can optionally enter a [release flag](#) value to select only [requisitions](#) with that value.

Centre

You must enter a DRP supply [centre](#) to select only [requisitions](#) supplied by this [centre](#).

Alternatively, use the prompt facility to select from the Select DRP [Centre](#) pop-up.

Centre Stockroom

You can optionally enter a [stockroom](#) code to select only [requisitions](#) supplied by that [stockroom](#). The [stockroom](#) must be defined to the DRP [centre](#) entered in the [Centre](#) field.

Alternatively, use the prompt facility to select from the DRP [Stockrooms](#) pop-up.

DC Stockroom

You can optionally enter an Inventory [stockroom](#) defined to a [DC](#) within DRP to select only [requisitions](#) for supply to this [stockroom](#). This is useful if there are several [stockrooms](#) defined to a supply [centre](#).

Alternatively, use the prompt facility to select from the DRP [Stockrooms](#) pop-up.

Purchase Officer

You can optionally enter a purchase officer number to select only [requisitions](#) for which the officer is responsible.

Alternatively, use the prompt facility to select from the Select Purchase Officer pop-up.

Lines per Order

You can optionally enter the maximum number of lines to be included on the [distribution order](#).
This field defaults to the maximum number specified on the DRP company profile.

Press Enter twice to validate and convert the [requisitions](#) into [distribution orders](#).

Requisitions Enquiry [1/STRQE]

You can use this task to enquire on all [requisitions](#).

You can view the [status](#) and details of each [requisition](#). You can also view purchase order lines generated from [requisitions](#), [requisition](#) text, and sales order reservations.

Requisitions Enquiry Selection Window

To display this window, select the Requisitions Enquiry task.

Use this window to select the [requisitions](#) on which you want to enquire.

Fields

Note: You can leave all of the fields blank to display all [requisitions](#).

All/Outstanding

You must select one of the following to specify the type of [requisitions](#) you want to display:

All (1) - To view all [requisitions](#)

Outstanding (2) - To view only [requisitions](#) that have not been converted into purchase orders

Release Flag

You can optionally enter a [release flag](#) value to display only [requisitions](#) with that flag.

Item

You can optionally enter an [item](#) code to display only [requisitions](#) for that [item](#).

Alternatively, use the prompt facility to select from the Item Master Scan pop-up.

Supplier

You can optionally enter a [supplier](#) code, or DRP supply [centre](#), to display only [requisitions](#) for that [supplier](#).

Alternatively, use the prompt facility to select from the Supplier Search pop-up.

Purchase Officer

You can optionally enter a purchase officer to display only [requisitions](#) for that purchase officer. Alternatively, use the prompt facility to select from the Select Purchase Office pop-up.

Order Class

You can optionally enter an [order class](#) to display only [requisitions](#) for that [order class](#). Alternatively, use the prompt facility to select from the ORDC Order Class pop-up.

Stockroom

You can optionally enter a [stockroom](#) to display only [requisitions](#) for that [stockroom](#). Alternatively, use the prompt facility to select from the Stockroom Selection pop-up.

Requisitioner

You can optionally enter a [requisitioner's](#) user ID to display only [requisitions](#) for that user. Alternatively, use the prompt facility to select from the All Requisitioners pop-up.

Department

You can optionally enter a [department](#) to display only [requisitions](#) for that [department](#). Alternatively, use the prompt facility to select from the All Departments pop-up.

Press Enter to display the Requisition Enquiry Status window.

Requisition Enquiry Status Window

To display this window, press Enter on the Requisition Enquiry Selection window.

Use this window to enquire on selected [requisitions](#).

Fields**Item**

This field displays the [requisitioned item](#).

Supplier

This field displays the external [supplier](#) or an internal supply [centre](#).

SR

This field displays the [stockroom](#) relating to the [requisition](#).

Qty/UoM

These fields display the order quantity and the appropriate unit of measure.

Price/UoM

These fields display the price and unit of measure for the [requisition](#). DRP centrally supplied [items](#) are not priced.

Cur

This field displays the currency code for the [supplier](#).

Requisitioner

This field displays the user ID of the [requisitioner](#).

Department

This field displays the [department](#) relating to the [requisition](#).

Authoriser

This field displays the user profile of the [requisition authoriser](#).

Due

This field displays the expected delivery date for the [items](#). This date is either calculated by Inventory, Manufacturing, or DRP, or entered manually.

P. Off

This field displays the purchase officer responsible for this [requisition](#).

Req/Ord No

This field displays the order number associated with the [requisition](#).

Status

This field displays one of the following to indicate the [status](#) of the line:

To be Authorised

Authorised

Rejected

Converted to Order

Deleted

Reserved

This field displays the quantity reserved if the [requisition](#) is a reservation against an existing purchase order.

Direct Delivery

If direct delivery is required for the Purchase Order, this field displays the value **Direct Delivery**.

Certificate of Conformance

This field is for future development. It is not currently used.

Options

Order Enquiry

Use this to display the purchase order line relating to this [requisition](#) on the Order Summary window.

Note: This option is only available for [requisitions](#) that have been converted to orders and is therefore not displayed when you are enquiring only on [outstanding requisitions](#).

Text

Use this to view and maintain text on the [Requisitions](#) Text pop-up.

Reservations Enquiry

Use this to display the sales order reservation.

If a [requisition](#) is created in Conversational Order Entry for back-to-back or direct delivery processing, you can view any reservations against the corresponding sales order.

Functions

Details (F13)

Use this to display the [Requisitions](#) Enquiry Details window.

Select **Previous (F12)** to return to the [Requisitions](#) Enquiry Selection window.

Requisitions Enquiry Details Window

To display this window, select **Details (F13)** on the Requisitions Enquiry Status window.

The fields are the same as those displayed on the Requisition Enquiry Status window, with the exception of those documented below.

Fields

Cls

This field displays the [order class](#) for the [requisition](#).

Rlsf.

This field displays the [release flag](#) value for each [requisition](#). This value is user-defined in Purchase Management.

Description/Cost Code

This field displays the [item](#) description for stocked [items](#), or the cost code for non-stocked [items](#).

Disc.

This field displays the discount for the [requisition](#).

Source

This displays one of the following to indicate the order [source](#):

- Manual

- Inventory
- Production
- DRP
- SOP

Functions

Status (F14)

Use this to display the [Requisition](#) Enquiry [Status](#) window.

Select **Exit (F3)** to leave the enquiry.

Order Summary Window

To display this window, select **Order Enquiry** against a line on the Requisitions Enquiry Status window or the Requisitions Enquiry Detail window.

This window displays the purchase order line that has been raised from the selected [requisition](#).

For more information on this window, refer to the Order Enquiry section in the Purchase Management product guide.

Select **Exit (F3)** to leave the enquiry.

Requisitioning Reports

You can produce the following reports in [Requisitioning](#):

- Requisitions report
This details current requisitions, including or excluding those converted to supply orders, and featuring flexible sequencing and selection criteria.
- Requisitions to be Authorized report
This lists of all requisitions awaiting authorisation.

Note: A listing of the [Requisitioning](#) Authorisation file is also available from the Authorisation Maintenance task.

Requisitions [1/STRQR]

This report details the [status](#) of [requisitions](#). You can specify the way in which to sequence the report and which [requisitions](#) to include.

The details printed for each [requisition](#) are:

- Purchase officer
- Order quantity and unit of measure
- Item
- Due date
- Unit price and unit of measure
- Value of requisition
- Item description

Total values are calculated for [requisitions](#) by:

- Purchase officer
- Supplier

- Department
- Requisitioner
- Company

Requisitions Report Selection Window

To display this window, select the Requisitions Report task.

Use this window to select the [requisitions](#) to be included on the report.

Fields

All/Outstanding

You must select one of the following to specify which [requisitions](#) to include on the report:

All (1) - To include all [requisitions](#) in the report

Outstanding (2) - To include only [outstanding requisitions](#) in the report

Sequence By

You must select one of the following to choose how you want to sequence the report:

Supplier (1) - To sequence the report by [supplier](#)

Purchase Officer (2) - To sequence the report by purchase officer

Department (3) - To sequence the report by [department](#)

Requisitioner (4) - To sequence the report by [requisitioner](#)

Note: You can leave all of the following fields blank to include all [requisitions](#).

Release Flag

You can optionally enter a [release flag](#) value to limit the report to [requisitions](#) with that [release flag](#) value.

Item

You can optionally enter an [item](#) to include only [requisitions](#) for that [item](#).

Alternatively, use the prompt facility to select from the Item Master Scan pop-up.

Department

You can optionally enter a [department](#) to include only [requisitions](#) for that [department](#).

Alternatively, use the prompt facility to select from the All Departments pop-up.

Supplier

You can optionally enter a [supplier](#), or internal supply [centre](#), to include only [requisitions](#) for that [supplier](#).

Alternatively, use the prompt facility to select from the Supplier Search pop-up.

Requisitioner

You can optionally enter a user ID to include only [requisitions](#) raised by that person.

Alternatively, use the prompt facility to select from the All Requisitioners pop-up.

Purch. Offcr

You can optionally enter a purchase officer to include only [requisitions](#) for which they are responsible.

Alternatively, use the prompt facility to select from the Select Purchase Officer pop-up.

Order Class

You can optionally enter an [order class](#) to include only [requisitions](#) of that class.

Alternatively, use the prompt facility to select from the ORDC Order Class pop-up.

Stockroom

You can optionally enter a [stockroom](#) to include only [requisitions](#) for that [stockroom](#).

Alternatively, use the prompt facility to select from the Stockroom Selection pop-up.

Error Status

You can select one of the following:

All (blank) (default) - To select all [requisitions](#)

Valid (1) - To select only [requisitions](#) with no error flags set

Invalid (2) - To select only [requisitions](#) with one or more error flags set

You can leave this field blank to select both valid and invalid [requisitions](#).

Press Enter to submit the report.

Requisitions to be Authorised [11/STRQR]

Use this task to produce a report listing all [requisitions](#) that have not yet been authorised.

Select **Confirm Submit (F8)** to submit the report.

Requisitions Purge [1/STRQU]

You can use this task to delete all [requisitions](#) that have not been actioned by a specified date.

Requisitions Purge Window

To display this window, select the Requisitions Purge task.

Use this task to delete inactive [requisitions](#) up to a specified date and produce an audit report listing the deleted [requisitions](#).

Fields

Company Code

Enter the code of the company from which to delete [requisitions](#). This defaults to the current company. You can leave this field blank to delete [requisitions](#) from all companies.

Purge Date

Enter the date up to which you want to delete all inactive [requisitions](#). This field defaults to the current date.

Select **Update (F8)** to delete the [requisitions](#) and generate the audit report.

Enterprise Orders Restart [2/STRQU]

If any errors occur in the creation of [requisitions](#) and purchase orders, the automatic creation of supply sales orders needs to be re-started once the errors have been corrected. This task provides a list of orders in error and the facility to delete or re-submit them.

Enterprise Orders Restart Window

To display this window, select the Enterprise Orders Restart task.

Fields

Select (Sel)

Select one of the following:

Select - To re-process the [requisition](#)

Delete - To delete the [requisition](#)

Priority

Lines may be prioritised by amending the value shown here. The standard default is 50.

Select **Update (F8)** to update all the selected lines.

Appendix A Glossary

A

Authoriser

The person responsible for sanctioning a [manual requisition](#)

Centre

A site within the company which acts as a central supply [source](#) by stocking and shipping [items](#) to regional [DCs](#) as required

DC

A distribution [centre](#) dealing directly with customers orders, whilst normally holding minimal stock

DC Stockroom

This is an Inventory [stockroom](#) which is located at, and defined to a [DC](#). These are often referred to as branch warehouses.

Department

The part of the company for which the [requisitioned items](#) are required

Distribution Order

An internal sales order, raised on a [centre](#) to satisfy the requirements of a particular [DC](#)

Due Date

The date on which the goods are required for delivery

Error Status

This is used to distinguish between valid and invalid [requisitions](#). If the [item supplier](#) purchase officer or [item/supplier](#) combination does not exist for a particular [requisition](#), it is considered invalid. If all exist, it is a valid [requisition](#). This is used for selection purposes.

Item

The [requisitioned item](#) represented by a unique code

Manual Requisition

A [requisition](#) that has been entered directly into this application, that is, not generated from any external applications

Model

A method of defining a view of the supply and demand for scheduling purposes within the MPS and MRP applications

Network

A code representing the DRP Supply [Network](#) which identifies the [centre](#), and all [DCs](#) which the [centre](#) supplies

Order Class

This specifies if the order is a stocked order, non-stocked order or service order.

1-4 represent stock orders.

5-8 represent non-stock orders (where 6 is a service order).

Outstanding Requisition

A [requisition](#) which has not yet been converted into an order nor deleted

Purchasing Officer

The person who is responsible for the purchasing control of particular [items](#) within this application

Release Flag

A user-defined code to control the release of [requisitions](#) into an order

Requisition

A request for supply of an [item](#)

Requisitioner

The person responsible for creating a [manual requisition](#)

Source

The origin of a [requisition](#)

A [requisition](#) may be created in [requisition](#) confirmation or be [sourced](#) from one of the interfacing System21 applications.

Status

This is the current stage of a (manual) [requisition](#).

It can be:

To be Authorised

Authorised

Rejected

Converted to Order

Deleted

Stockroom

A code representing the Inventory [stockroom](#) for which the [requisitioned item](#) is required

Supplier

A code representing the [supplier](#), which must be valid in the [Supplier](#) Master file, or a valid DRP [centre](#) for [items](#) supplied within the company