
DSM430 Document Print Control Maintenance

<i>Overview</i>	The Document Print Control Program has been designed in conjunction with the Document Print Control Output Program, to provide greater flexibility in directing pre-printed stationery. Calling parameter definitions are set up by document type, which define the systems printing rules. These calling parameters are used by the Batch Document Print Program when a print run for a specific document type is generated.
<i>Purpose</i>	<p>This panel allows you to:</p> <ul style="list-style-type: none">Add a Document Print Control – Calling Parameter DefinitionMaintain Document Print ControlCopy Document Print ControlDelete Document Print Control

Examples

This section illustrates examples concerning:

[Example 1: Add a Document Print Control – Calling Parameter Definition](#)

[Example 2: Maintain Document Print Control](#)

[Example 3: Copy Document Print Control](#)

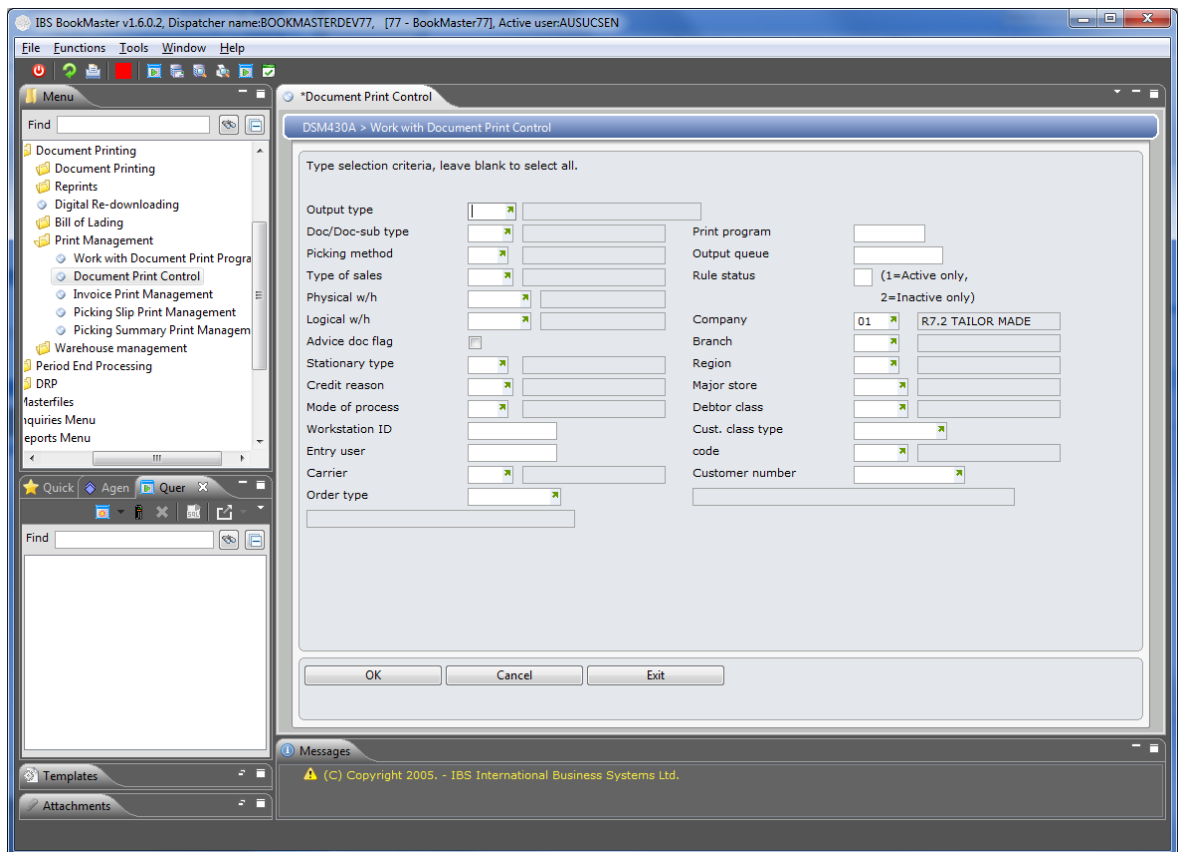
[Example 4: Delete Document Print Control](#)

Example 1: Add a Document Print Control – Calling Parameter Definition

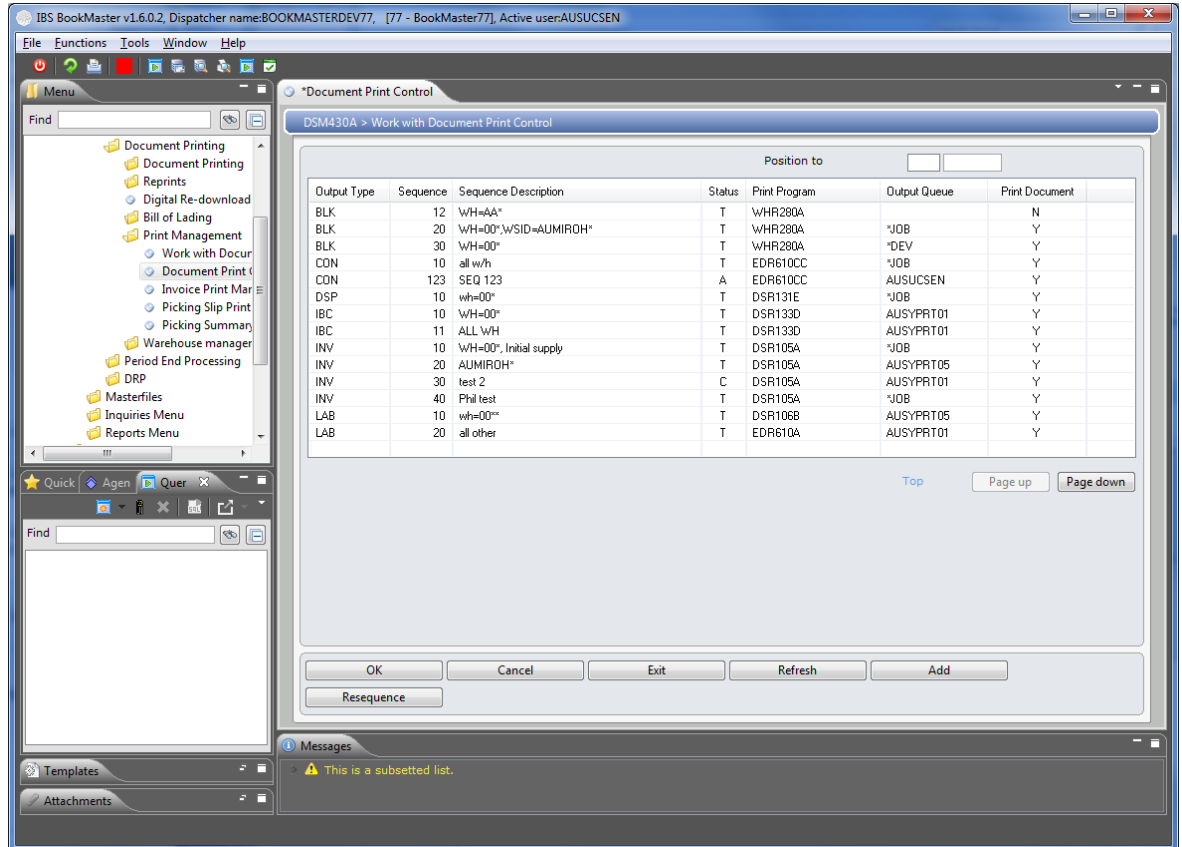
This example describes how to add a document print control – calling parameter definition.

1. Select menu option **Document Print Control** from Base Modules>Distribution>Other>Document Printing>Print Management menu.

DSM430A Work with Document Print Control panels is displayed.



2. Specify selection criteria or leave blank to select all and click **OK**.



Options

Detail

Access Document Print Control Maintenance in change mode to change the details regarding document printing.

Copy

Access Document Print Control Maintenance in copy mode to copy the existing details regarding document printing to new one.

Delete

Access Document Print Control Maintenance in delete mode to delete the details regarding document printing of selected record.

Functions

Add

Access Document Print Control Maintenance in add mode to add the details regarding document printing.

3. Click **Add**.

DSM430 Document Print Control Maintenance panel is displayed in add mode.

The screenshot shows the IBS BookMaster v1.6.0.2 application window. The title bar indicates the dispatcher name is BOOKMASTERDEV77, the user is AUSUCSEN, and the active window is [77 - BookMaster77]. The main menu bar includes File, Functions, Tools, Window, and Help. On the left, a 'Menu' pane shows a tree structure with categories like Document Printing, Reprints, Digital Re-downloading, Bill of Lading, Print Management, Work with Document Print Control, Invoice Print Management, Picking Slip Print Management, Picking Summary Print, Warehouse management, Period End Processing, DRP, Masterfiles, Inquiries Menu, and Reports Menu. The 'Document Print Control' panel is open in 'Add' mode, displaying the following fields:

Field	Value/Label
Output type	[Dropdown]
Sequence number	[Text]
Description	[Text]
Status	[Text]
Print document	[Dropdown]
Print program key	[Text]
Print program	[Text]
Printer file	[Text]
Output queue	[Text]
Form type	[Text]
No of copies	[Text]
Hold spooled file	[Text]
Save spooled file	[Text]
Output priority	[Text]
User data	[Text]
Spool file name	[Text]

At the bottom of the panel, there are three buttons: OK, Cancel, and Exit. The status bar at the bottom shows 'Messages'.

Relevant Fields

Output Type

The output type indicates the type of document that is to print, which influences the printer requirements. The possible output types are defined in TMSDS/PRT-OUTT control file.

Sequence Number

Specify a unique sequence number for the document print control rule.

Description

Enter a description for the print control rule.

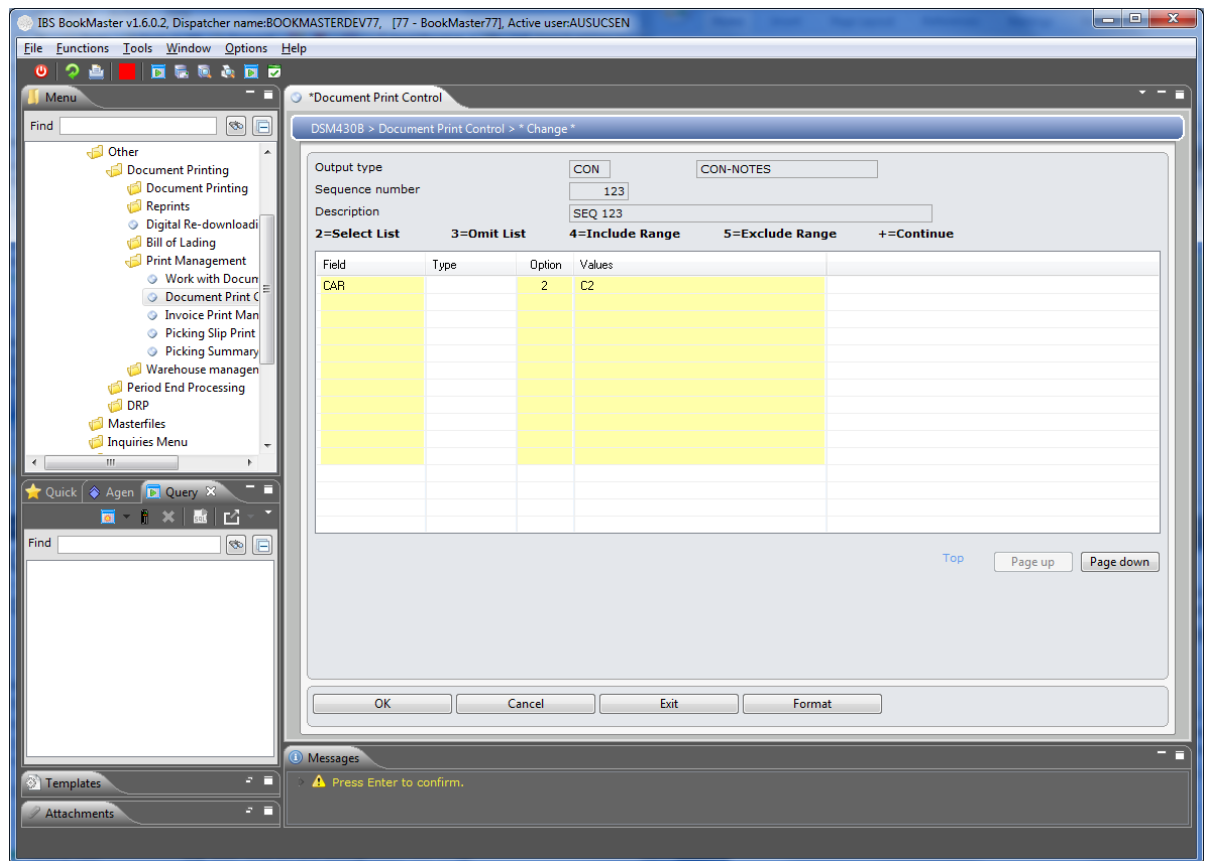
Status

Specify the status for the document print control rule. The

	statuses are set up in TMSDS/DP-STS control file.
Print document	Indicate whether to print advices if the definition instructs the system to search for advices.
Printer File	Identify the program to be printed and the printer file.
Output Queue	Specify the output queue to which to direct the printing.
Form Type	The form type identifies the type of form to be printed, for example, could specify an invoice or credit form.
No of Copies	Enter the number of copies to print.
Hold Spooled File	To override the default, select either *NO or *YES to determine whether to place the document on hold in your spool file so that it does not print immediately.
Save Spooled File	Select either *NO or *YES to determine whether to save the document after printing.
Output Priority	The output priority gives the document a sequence number ranging from 1 – 9, 1 = highest priority and 9 = lowest priority. Documents will be printed in order of priority according to the output priority sequence allocated.
User Data	Enter text which to identify this document in your spool file. An entry of '*ID*' causes invoice and picking slip programs to insert information into the User data field of your spool file to identify the document being printed.
Spool File Name	This is the name of the spool file that documents are to be directed to.

4. Select OK.

DSM430B Document Print Control panel is displayed in add mode.



Relevant Fields

Field

Select a field from the available list of fields. ption. Click OK.
(*DSM033 Discount Rule Maintenance - Add*)

Option

Specify the option to be applied on the field as a list to include/omit or as a range of values to be included/ excluded. The list can be continued over several lines by using the *Continue* option.

Values

Specify the values or range of values for the field depending on the option specified.

5. Key in required fields and click **OK**.

Addition process is completed.

Example 2: Maintain Document Print Control

This example describes how to maintain document print control.

1. Repeat step 1 as in [Example 1: Add a Document Print Control – Calling Parameter Definition](#)
2. Select a record and click **Detail**.
DSM430 Document Print Control Maintenance panel is displayed in Change mode.
3. Make required changes and click **OK**.

Example 3: Copy Document Print Control

This example describes how to copy existing document print control.

1. Repeat step 1 as in [Example 1: Add a Document Print Control – Calling Parameter Definition](#)
2. Select a record and click **Copy**.

DSM430 Document Print Control Maintenance panel is displayed in Copy mode.

3. Key in required fields and click **OK**.

Existing record is copied in to a new record.

Example 4: Delete Document Print Control

This example describes how to delete selected document print control.

1. Repeat step 1 as in [Example 1: Add a Document Print Control – Calling Parameter Definition](#)
2. Select a record and click **Delete**.

DSM430 Document Print Control Maintenance panel is displayed in Delete mode.

3. Click **OK** to confirm deletion.

Record is deleted.