AFO 257 - Print test file

257.1 Introduction

You can print a test file with AFO 257. The procedure followed and the options available are virtually identical to AFO 253 (**Process final print file**). An essential difference between these two AFOs however, is that printing a test print file does not result in the status of the purchase orders being printed changing. To build a test print file select the **Transfer to test print file** option in AFO 252 (**Check temporary print file**).

257.2 Print test file

If you select this option a survey screen will be displayed showing all the final print files. This screen is identical to the screen displayed in AFO 253 (**Process final print file**).

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0					
ocatior	n: BD				
	PERIOD	NCAL PRINTING for ACQUISITIONS (test envir	ronment !!!)		
BD	type	status	on	at	#
1	regular order forms	creation completed	04/07/2007	17:03	4
2	rush order forms	creation completed	04/07/2007	17:03	0
3	express order forms	creation completed	04/07/2007	17:03	0
4	first reminder	creation in process	04/07/2007	17:03	
5	second reminder	creation in process	04/07/2007	17:03	
6	cancellation notices	creation in process	04/07/2007	17:03	
7	notifications to applicants	creation completed	04/07/2007	17:03	0
8	notifications to suppliers	creation completed	04/07/2007	17:03	1
9	receipt notices	creation completed	04/07/2007	17:03	0
10	receipt of individual items	creation completed	04/07/2007	17:03	47
10	receipt or individual items	creation completed	04/07/2007	17:03	4

Select type of print job (+): - select a type of print job and use this option to start printing it.

All types: - use this option to start printing for all the types.

Normal procedure: - this option is used to test print for several sorts of print jobs. Which print jobs these are depends on a parameter. This parameter cannot be defined interactively; you

need to contact the Geac helpdesk. This parameter is normally defined so that this option works in the same way as the 'All types' option.

Interrupt task: - with this option you go back to the previous screen without a process having been started. This option is not really relevant any more but it was originally included in the system for slow machines so that a process that had been started by mistake could be interrupted and stopped. (A batch job on a slow machine could seriously undermine the performance of the machine.)

When you have given the command to generate a temporary print file for one, several or all print jobs, the system switches to the standard output procedure.

Other locations:

Document control - Change History

Version	Date	Change description	Author
1.0	July 2008	Creation	