Overview

The Two Column Order book is exported as an Excel spreadsheet and contains 3 columns of items. It's used by retail customers to send in orders. There is a blank line next to the item intended for them to enter the quantity they want to order.

The book can be created by sales class range and there are multiple ways to filter the items.

- Active Items Only
- Book Exclusions
- Warehouse

Check the "Print Index" box to include an index on the report for very large order books. If you find that the report is breaking at the wrong spot, you'll need to adjust the Row value to get it just right.

Description Preview	Order Book Selection Group By
3 Column Order Book Report This is a very simplified Order Book which gets exported to Excel and displays in a three column format. You have the option to group by Sales Class number or name and sort by Item Number or Name. Filter items by Sales Class Number or leave the Sales Class From and To boxes blank to view items in all sales classes. To help with printer alignment, we've given you the ability to change the number of columns and rows of each page. Once the Order Book is in Excel, you can save, print or email to your customers as needed. Performance: 4700 Items took 7 minutes	Product Heading Name Soft By Booking Sequence Filter Records By Sales Class # From 1 To 200 CActive Items Only Book Exclusions Print Index
Suggestions: Please email problems or suggestions to Lisa@CDRSoftware.com SQL: SELECT CAST(T3.ARB6TX AS CHAR(35) CCSID 37), CAST(T0.ANBECD AS CHAR(4) CCSID 37), T0.ANBACD, CAST(T0.ANB2TX AS CHAR(35) CCSID 37) FROM dacconf.DSANREP T0 JOIN daccorf.DSAQREP T1 ON (T0.ANBDCD = T1.AQBDCD) JOIN daccorf.DSASREP T2 ON (T0.ANBACD = T2.ASBACD) JOIN dacconf.DSARREP T3 ON (T0.ANBECD = T3.ARBECD) WHERE T0.ANA0ST = 'A' AND T0.ANBDCD between 1 and 200 Order by T3.ARB6TX, T0.ANBDCD , T0.ANBNNB, T0.ANBACD	Warehouse (Blank for All) Show UM2 Report Properties Rows 80 Columns 2 Sales Class Number Sales Class Name Item Number Item Name
	V T Save Export Cance

Exported Report

Click the Export button to produce a three-tab spreadsheet. The first tab contains information on how you ran the report. The second tab contains the raw DAC data. The third tab is the 2-column report, generated using the raw data and the Report Property settings: Rows and Columns.

