

Barcode Printer Command Template Placeholders

The document applies to GoDEX printers and to Zebra printers.

Placeholders allow label formats saved as Command Templates in System Defaults to be reused for printing multiple labels with the data changed in each. Before printing a label format, each of its placeholders is replaced with data from the document or form where the print job originates.

The available placeholders and the data they correspond to are listed in the [Valid Placeholders](#) section, in the table that applies to the Command Template's Label Type (e.g. "Inventory"). Alternative placeholders that reference the same data may be included in the "Alternative Placeholders" column.

GoDEX Printer placeholders

The GoDEX/EZPL commands that support placeholder substitution are listed in the table [Printer commands checked for Placeholders](#). A placeholder is not considered valid unless it occupies the entire data field parameter and contains no whitespace except for trailing spaces.

Because of how placeholder substitution currently works, each command must be placed on its own line in the template. If placeholder text appears inside a command that does not support placeholder substitution (i.e. not `At`, `Bt` or `Wx`), it remains unchanged as part of that command.

If the data for a valid placeholder is missing, then the command containing that placeholder is removed from the printed label.

If the command's field data parameter is not listed in the relevant table, it is treated as ordinary barcode or label data and left unchanged.

GoDEX Printer commands checked for Placeholders

Descripti on	Syntax	Notes
Printer Text	<code>At,x,y,x_mul,y_mul,gap,rotationInverse,data</code>	Unformatted text
1D Barcode	<code>Bt,x,y,narrow,wide,height,rotation,readable,data</code>	Includes Code39 and Code128

Descripti on	Syntax	Notes
QR Code	<code>wx,y,mode,type,ec,mask,mul,len,roatae<CR>data</code>	<code>len</code> must be the length of the placeholder. Data starts at new line

Zebra Printer placeholders

The placeholders for Zebra printers are the same as those used by GoDEX, which are listed in the Valid Placeholders section, except that they are enclosed in double square brackets. For example `[[BAR1]]`, `[[%QCODE%]]` and `[[%QTY%]]` are equivalent to the GoDEX/EZPL placeholders `BAR1`, `%QCODE%` and `%QTY%`. Unlike with GoDEX placeholders there are no restrictions where they can occur in the label format. Any text matching a placeholder should be replaced by the value the placeholder references, or is otherwise removed.

Not all placeholders which are supported for GoDEX/EZPL printing are supported for Zebra/ZPL printing. Placeholders which are not supported are documented with "Zebra unavailable" in the Notes column of the tables in the Valid Placeholder section, or if this applies to all the rows of a table, in a note above that table. Currently this only includes Accessory Grid placeholders.

Valid Placeholders

Zebra/ZPL placeholders are the same except they are enclosed in double square brackets. Not all placeholders are available for Zebra printers.

General

Placeholder	Alternative Placeholders	Description	Notes
<code>BAR1</code>		Barcode	
<code>DESCR1</code>	<code>DESC1</code> <code>SDESCR</code> <code>SDESC</code>	Short Description	
<code>CAT1</code>		Category	Not used
<code>REF1</code>		Reference	
<code>JOB1</code>	<code>JOBNO1</code>	Job Number	
<code>VER1</code>		Version	Not used

Placeholder	Alternative Placeholders	Description	Notes
ORDER1	ORDN01	Order Number	
CUST1		Customer Name	
DOC-DESC1	F-DESCR1	Document Description	
DOC-REF1	F-REF1	Document Reference	
DOC-JOBNO1	F-JOB1	Document Job	
ADDR1		Address Line 1	
ADDR2		Address Line 2	
ADDR3		Address Line 3	
ADDR4		Address Line 4	
POST1		Postcode	

Assets

Placeholder	Alternative Placeholders	Description	Notes
BAR1		Asset Number (Default) OR Barcode (See Notes 3)	[3]
BAR2		Barcode (Default) OR Asset Number (See Notes 3)	[3]
CODE1		Stock Item Code	
DESCR1	DESC1	Asset Name	
DESCR2	DESC2	Description	
PDATE1		Purchase Date	

Placeholder	Alternative Placeholders	Description	Notes
REF1		Reference	

Inventory – General

Placeholder	Alternative Placeholders	Description	Notes
BAR1		Barcode	
CODE1		Stock Item Code	
DESCR1	DESC1 SDESC SDESC %STKDESCR% %STKSDESCR%	Stock Item Short Description	
LBL1		Label	
WGT1	WEIGHT1	Weight in units	
SELLEX1	SELLEXCL1 SELL-EXCL1	Selling Price Excluding	
SELLINC1	SELLINCL1 SELL-INCL1	Selling Price Including	
%PRED%		Predicted	
%FACTS%		Facts	

Inventory – Accessory Grid

Zebra unavailable

Placeholder	Alternative Placeholders	Description	Notes
ACCESSORIES_GRID1 ¹	ACC_GRID1 ACC_GRID(CODE,DESCR,PTY)	Accessories Grid Type 1 Columns: Code, Description, Qty	[1]

Placeholder	Alternative Placeholders	Description	Notes
ACCESSORIES_GRID2 ¹	ACC-GRID2 ACC_GRID (DESCR, QTY)	Accessories Grid Type 2 Columns: Description, Qty	[1]
ACCESSORIES_GRID3 ¹	ACC_GRID3 ACC_GRID (QTY, DESCR)	Accessories Grid Type 3 Columns: Qty, Description	[1]
ACC_CODE_0N ²		Accessories Grid Code Row N	[2]
ACC_DESCR_0N ²		Accessories Grid Description Row N	[2]
ACC_QTY_0N ²		Accessories Grid Quantity Description Row N	[2]
ACC_REF_0N ²		Accessories Grid Line Reference Row N	[2]

Inventory – Additional Properties

Placeholder	Alternative Placeholders	Description	Notes
%PROP1%	%P1% %PROP1C% %P1C%	Additional Property 1 Code	
%PROP2%	%P2% %PROP2C% %P2C%	Additional Property 2 Code	
%PROP3%	%P3% %PROP3C% %P3C%	Additional Property 3 Code	

Placeholder	Alternative Placeholders	Description	Notes
%PROP1D%	%P1D%	Additional Property 1 Description	
%PROP2D%	%P2D%	Additional Property 2 Description	
%PROP3D%	%P3D%	Additional Property 3 Description	
%PROP4%	%P4%	Additional Property 4	
%PROP5%	%P5%	Additional Property 5	
%PROP6%	%P6%	Additional Property 6	
%PROP7%	%P7%	Additional Property 7	
%PROP8%	%P8%	Additional Property 8	
%PROP9%	%P9%	Additional Property 9	
%PROP10%	%P10%	Additional Property 10	

Inventory – Print Warehouse Label

Placeholder	Alternative Placeholders	Description	Notes
%PRNWHSCODE% ⁴	%PRINT -WHS - CODE%	Warehouse Code for Warehouses with "Print on Label" enabled when "Print WHS Label" enabled for the Inventory Item.	[4]

Placeholder	Alternative Placeholders	Description	Notes
%PRNWHSNAME% ⁴	%PRINT - WHS - NAME%	Warehouse Name for Warehouses with "Print on Label" enabled when "Print WHS Label" is enabled for the Inventory Item.	[4]

Inventory – Wastage Item

Placeholder	Alternative Placeholders	Description	Notes
BAR1	%BAR%	Wastage Item Code	
%CODE%		Wastage Item Code	
%DESCR%	%DESCRIPTION%	Wastage Item Description	
%LEN%	%LENGTH%	Wastage Item Length	
%WDTH%	%WIDTH%	Wastage Item Width	
%HGT%	%HEIGHT%	Wastage Item Height	
%WGT%	%WEIGHT%	Wastage Item Weight	
%STKCODE%	%STOCKCODE%	Code of the Inventory Item for the Wastage Item	
%STKDESCR%	%STOCKDESCRIPTION% DESCR1 DESC1 SDESCR SDESC %STKSDSCR%	Short Description of the Inventory Item for the Wastage Item	

Inventory – Batch Serial Numbers

Placeholder	Alternative Placeholders	Description	Notes
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%SERIAL%	%BAR%	Serial Number formatted with the Separators field from the form or without separators if the field is blank.	
%STKCODE%	%ITEMCODE%	Stock Item Code	
%STKDESCR%	%ITEMDESCR% DESCR1 DESC1 SDESCR SDESC %STKSDESCR%	Stock Item Description	
%PCODE%	%PROD%	Production Code. This is the Production Date in YYMMDD format by default.	
%BBDATE - NZ%		Best Before Date New Zealand format. DD/MM/YYYY	
%BBDATE - INT%	%BBDATE%	Best Before Date International format. YYYY-MM-DD	
%FRESH%		"Fresh" if the Fresh checkbox from the form is checked, otherwise blank.	
%FRESH - U%		"FRESH" if the Fresh checkbox from the form is checked, otherwise blank.	
%FRESH - FRZN%		"Fresh" if the Fresh checkbox from the for is checked, otherwise "Frozen".	
%FRESH - FRZN - U%		"FRESH" if the Fresh checkbox from the for is checked, otherwise "FROZEN".	

%FRESH - YN%		"Y" if the Fresh checkbox from the for is checked, otherwise "N".	
%STKWGT - 2DP%	%ITEMWGT - 2DP%	Weight of the stock item fixed to two decimal places.	
%STKWGT%	%ITEMWGT%	Weight of the stock item to up two decimal places.	

Inventory – Batch Tracking

Placeholder	Alternative Placeholders	Description	Notes
%BATCHNO%	%BATCHNUMBER% %BN%	Batch Number	
BAR1	%STKBAR%	Stock Item Barcode	
%STKCODE%	CODE1	Stock Item Code	
%STKDESCR%	DESCR1 DESCR SDESCR SDESC %STKSDESCR%	Stock Item Short Description	
%BATDESCR%		Batch Description	
%PCODE%		Production Code. This is the Production Date in YYMMDD format by default.	
%BBDATE - NZ%		Best Before Date New Zealand format. DD/MM/YYYY	Batch specific
%BBDATE - INT%	%BBDATE%	Best Before Date International format. YYYY-MM-DD	Batch specific
%STKWGT - 2DP%	%ITEMWGT - 2DP%	Weight of the stock item fixed to two decimal places.	

Placeholder	Alternative Placeholders	Description	Notes
%STKWGT%	WEIGHT1 WGT1	Weight of the stock item to up two decimal places.	
LBL1		Stock Item Label	
SELLEX1	SELLEXCL1 SELL-EXCL1	Stock Item Selling Price Excluding	
SELLINC1	SELLINCL1 SELL-INCL1	Stock Item Selling Price Including	
%PRED%		Stock Item Predicted	
%FACTS%		Stock Item Facts	
%PROP1%	%P1% %PROP1C% %P1C%	Stock Item Additional Property 1 Code	
%PROP2%	%P2% %PROP2C% %P2C%	Stock Item Additional Property 2 Code	
%PROP3%	%P3% %PROP3C% %P3C%	Stock Item Additional Property 3 Code	
%PROP1D%	%P1D%	Stock Item Additional Property 1 Description	
%PROP2D%	%P2D%	Stock Item Additional Property 2 Description	
%PROP3D%	%P3D%	Stock Item Additional Property 3 Description	
%PROP4%	%P4%	Stock Item Additional Property 4	
%PROP5%	%P5%	Stock Item Additional Property 5	

Placeholder	Alternative Placeholders	Description	Notes
%PROP6%	%P6%	Stock Item Additional Property 6	
%PROP7%	%P7%	Stock Item Additional Property 7	
%PROP8%	%P8%	Stock Item Additional Property 8	
%PROP9%	%P9%	Stock Item Additional Property 9	
%PROP10%	%P10%	Stock Item Additional Property 10	

Lab Samples

Placeholder	Alternative Placeholders	Description	Notes
%SAMPLENO%	%FIELD - A% %A%	Sample Number	
%SUBMITDATE%	%FIELD - B% %B%	Submitted Date	YYYY-MM-DD format
%USER%	%FIELD - C% %C%	User Submitted	First and Last name
%DEBTOR%	%FIELD - D% %D%	Debtor Name	
%ORDERNO%	%FIELD - E% %E%	Order Number	
%APPNO%	%FIELD - F% %F%	Application Number	
%REQDATE%	%FIELD - G% %G%	Date Required	YYYY-MM-DD format
%ITEM%	%FIELD - H% %H%	Item Code	
%ITEMDESCR%	%FIELD - I% %I%	Item Description	
%QTY%	%FIELD - J% %J%	Quantity	

Placeholder	Alternative Placeholders	Description	Notes
%QTYWUNIT%	%FIELD - J2% %J2% %QTY - WITH - UNIT%	Quantity with unit appended	
%YEAR%	%FIELD - K% %K%	Year	
%TREATED%	%FIELD - L% %L%	Treated	Shows as "Treated" if checkbox is ticked, otherwise blank

Lab Tests

Placeholder	Alternative Placeholders	Description	Notes
%TEST%	%FIELD - A% %BAR% %TEST - NUM% %TESTNO%	Test Number	
%DESCR%	%FIELD - B%	Description	
%DATE%	%FIELD - C%	Test Date	YYYY-MM-DD format
%DUE%	%FIELD - D% %DUEDATE%	Debtor Name	YYYY-MM-DD format

PT Job Item

Placeholder	Alternative Placeholders	Description	Notes
%PBAR%	%PBARCODE% %PB% %PB1%	Primary Barcode	The value used depends on which Barcode Print button in the form is clicked. The Job Item Number is used when the button next to it is clicked, and the Barcode is used when the button next to it is clicked.
%JOBITEM%	%JOBITEM - NAME% %JI - NAME% %JI% %JI1%	Job Item Name	
%JOBITEMNUM%	%JOBITEM - NUM% %JOBITEMNO% %JI - NUM% %JI2%	Job Item Number	

Placeholder	Alternative Placeholders	Description	Notes
%LOC%	%LOCATION% %L% %L1%	Location Description	
%LOCCODE%	%LOCATION-CODE% %L2%	Location Code	
%QC%	%QC-NAME% %QC1%	Quality Control Description	
%QCCODE%	%QC-CODE% %QC2%	Quality Control Code	
%INSPBY%	%INSPECTED-BY% %I% %I1%	Inspected By Full Name	
%INSPBYFN%	%INSPECTED-BY-FNAME% %I2%	Inspected By First Name	
%INSPBYLN%	%INSPECTED-BY-LNAME% %I3%	Inspected By Last Name	
%CUST%	%CUSTOMER% %C% %C1%	Customer Name	
%CUSTCODE%	%CUSTOMER-CODE% %C2%	Customer Code	
%DOCNUM%	%DOCUMENT-NUM% %DOCN0% %DN% %DN1%	Document Number	
%LPLAN%	%LPLANNING% %LP% %LP1%	Location Planning Description	
%LPLANCODE%	%LPLANNING-CODE% %LP2%	Location Planning Code	
%GROUP%	%G% %G1%	Group Description	
%GROUPCODE%	%GCODE% %G2%	Group Code	
%REF%	%REFERENCE% %R% %R1%	Reference	
%DESCR%	%DESCRIPTION% %D% %D1%	Description	
%BAR%	%BARCODE% %B% %B1%	Barcode	
%SERIAL%	%SERIAL-NUM% %SERIALN0% %SN% %SN1%	Serial Number	

Sales Order - Shipping

Placeholder	Alternative Placeholders	Description	Notes
%SON0%	%S0% %SALESORDER%	Sales Order Number	
%ORDERN0%		Order Number	
%CUST%	%D%	Customer Name	
%PCL - CT%		Parcel Count	
%PCL - N%		Parcel Number	
%ADDR1%		Address Line 1	
%ADDR2%		Address Line 2	
%ADDR3%		Address Line 3	
%ADDR4%		Address Line 4	
%POST%		Address Postcode	
%ADDR+1%		Filled in Address Line 1	Ignores preceding blank lines
%ADDR+2%		Filled in Address Line 2	Ignores preceding blank lines
%ADDR+3%		Filled in Address Line 3	Ignores preceding blank lines
%ADDR+4%		Filled in Address Line 4	Ignores preceding blank lines

Notes

1. Accessories Grid size and layout

Sizing and layout can be determined by a sequence of table graphic commands directly following the command containing the placeholder. The size of the font in the table will be the size of the placeholder font. See the section [Accessory Grid Printing](#) for more details about Accessory Grid Printing.

2. Accessories Grid column placeholders

Placeholders for column values of the Accessories grid can be set in the template instead of setting `ACCESORIES_GRID`. The `N` is replaced with a number referencing the row in the grid, for instance `ACC_CODE_01` references the Code value in first row.

3. Assets barcode placeholder

For barcode printing in the Assets Module the by default the placeholder `BAR1` references the Asset Number of the item and the placeholder `BAR2` references its Barcode. However, if the Print Barcode button in the General Tab of the Asset Details form is clicked, the values are interchanged, with `BAR2` referencing the Asset Number.

Printing from Main Tab in Asset Details Form

The screenshot shows the 'Asset Item Detail' form with the 'Main' tab selected. The form contains the following fields and values:

- Asset No.: CMSBOX001
- Asset Name: CMS Cardboard Box Type 1
- Asset Category: General
- Issued To: Chris Stone
- Asset Location: Office
- Condition: Beyond Repair
- Customer: ABC007 - ABD Company
- Brand: (empty)
- Make: (empty)
- Model: (empty)
- Asset Group: (empty)
- Link to Parent: (empty)
- Comment: abac
- Reference: (empty)
- Description: (empty)
- Rtn Date Emails: (empty)

The 'Print' button is highlighted with a red box. The 'Return Date' is 2026-03-23 and the status is 'Out'. The bottom of the form has buttons for 'Save & New', 'Save & Close', 'Save', 'Close', and 'Check Out'.

Printing from General Tab in in Asset Details Form

Asset Item Detail

Attachments

Memo

Create Reminder

Print Detail

View Attachments

Action:

Close

Asset

Fixed Asset

Vehicle Register

CRM

Main

General

Info

Linked Items

Doc Links

Asset Action Log

Maintenance

Units Logged

Active:

Is Vehicle:

Purchase Date:

Purchase Price:

Supplier Purchased:

Invoice Number:

Person Responsible:

Barcode No:

Serial Number:

Sub Location:

Stock Item:

Stock Category:

Version No.:

Stolen:

Date Stolen:

Asset Item Type:

User Log:

Last Updated:

Malcolm Field 4:

Gerrit Field 5:

Article No.:

Field 7:

Field 8:

Field 9:

Field 10:

Project:

QR Code URL:

Allow Public View:

Copy QR Code path

GPS Location:

View GPS

Balance Qty:

Audit Done By:

Last Audit Date:

Save & New

Save & Close

Save

Close

Check Out

4. Print WHS Label option

The placeholders `%PRNWHSCODE%` and `%PRNWHNAME%` will have no effect unless the Inventory Item has the option "Print WHS Label" enabled in its setup form and there is at least one Warehouse with the option "Print On Label" enabled in its setup form, as shown.

Location of "Print WHS Label" option in Inventory Setup form

Inventory Detail

Attachment

Memo

Info

Suppliers

Warehouses

Alerts

Inventory Overview

Functions

Close

Inventory Code: CMSTEST_LM10Description: A3 Size Laminating Machine

General Details

More Details

Extra Details

Pricing Levels

Properties

Comment / Replace

Custom Fields

Width:

Height:

Length:

Cut Length:

1

☐

Task Hide Line:

☐

Wastage Item:

☐

Wastage Item

Quantity:

☐

Length:

☐

Weight:

☐

Width:

☐

Ratio:

☐

Other:

☐

Height:

☐

Label:

Heavy

5

Print WHS Label:

☒

Save & New

Save & Close

Save

Close

Recalculate Item

Inventory Detail

Attachment

Memo

Info

Suppliers

Warehouses

Alerts

Inventory Overview

Functions

Close

Inventory Code: CMSTEST_LM10Description: A3 Size Laminating Machine

General Details

More Details

Extra Details

Pricing Levels

Properties

Comment / Replace

Custom Fields

Width:

Height:

Length:

Cut Length:

1

☐

Task Hide Line:

☐

Wastage Item:

☐

Wastage Item

Quantity:

☐

Length:

☐

Weight:

☐

Width:

☐

Ratio:

☐

Other:

☐

Height:

☐

Label:

Heavy

5

Print WHS Label:

☒

Save & New

Save & Close

Save

Close

Recalculate Item

Inventory Detail

Attachment Memo Info Suppliers Warehouses Alerts Inventory Overview Functions Close

Inventory Code: CMSTEST_LM10 Description: A3 Size Laminating Machine

General Details More Details **Extra Details** Pricing Levels Properties Comment / Replace Custom Fields

Width: Height: Length:

Cut Length: 1 Task Hide Line:

Wastage Item: Quantity: Length: Weight: Width: Height: Ratio: Other:

Label: Heavy 5 Print WHS Label: ☒

Save & New Save & Close Save Close Recalculate Item

Location of "Print on Label" option in Warehouse Setup form

Warehouse Branches

Basic Locations Custom Fields

Code: MAST

Description: Master Warehouse

Active: ☒

Location: 3 Connell Terrace Wanaka

Shopify ID: 78046527797

Sync Mobile: ☒ Ind In Below Min Rep: ☒

Enable Locations: ☒ Print on Label: ☒

With both options enabled, the placeholders are substituted with values from the Warehouses, with additional labels being printed if there is more than one Warehouse with the "Print On Label" option enabled.

Lab Samples Markers

General		Address		Tests		Results		Logs		Invoice	
Sample No:	A SM49	Requested		B		Submitted Date:	2024-08-06				
User Submitted:	C Gerrit van Rooyen					Description:	Desc2				
Debtor:	D Sound And Security	View		E		Order No:	Order				
Priority:	Normal Priority			F		Application No:	App				
Date Required:	G 2024-08-06					Request Type:	Internal				
Invoice Date:	1840-12-31					Date Completed:					
Sample Date:	1840-12-31										
Item:	H Spl1					Qty:	J 5	Kg			
Item Description:	I Solar Spot 25w										
Brand:						Common Name:					
Make:						Grower:					
Notes:							Year:	K 2025	Treated:	L	☒

Accessory Grid Printing

To include a table with accessory data for an inventory item a placeholder that begins `ACCESORIES_GRID` is used or one of the alternate placeholders for it. Alternatively individual values can be referenced with the `ACC_CODE_0N`, `ACC_DESCR_0N`, `ACC_QTY_0N`, and `ACC_REF_0N` placeholders, where N is replaced with the row number of the table.

There is currently one type of accessories table available.

The data for the grid is found in the Inventory Setup window for an item, in the Manage Accessories form which is opened through the Functions menu.

Inventory Detail

Attachment Memo Info Suppliers Warehouses Alerts Inventory Overview Functions Close

Inventory Code: CMS20230616 Description: CMS Coffee Machine

General Details More Details Extra Details Pricing Levels Properties Comments

Inventory Code: CMS20230616

Category: Stock 11

Description: CMS Coffee Machine

Long Description:

Group Code: OT - Other

Stock Category:

Priority Level:

Bar Code: CMS20230616 11 Print

Version Number: Active: ☒

Sync To Mobile: ☒ Hide From Purchase: ☐

Sync to WebShop: ☐ Hide from Sale: ☐

WebShop Qty: ☐

Seasonal: ☐ Slow Mover: ☐

Primary Image:

Thumbnail Image:

Save & New Save & Close Save Close Recalculate Item

Functions:

- Branches
- Webshop Ext ID
- Job Employee Schedule
- Linked Items
- Endophyte Type1
- Family Tree
- Accessories
- RFQ Links
- Customer Item Codes
- Bill of Materials
- Lab Tests

For the label commands of the table data to be generated successfully it is important that the table drawing commands in the template appear immediately after the `ACCESSORIES_GRID1` placeholder label command.

The spacing of the table is determined by the layout of the lines of the table in the template. The table can be drawn with the table drawing tool located in the left side bar in GoLabel II. When printing labels are automatically placed at the top left corner of their corresponding cell. Headers are added automatically and are one font size larger than the font for the table data. There is by default a 20 dot indentation for the table values. Quantity values are right aligned, using white space characters, within the space of the widest quantity value.

If there is more data than there are rows drawn in the template table then the additional rows are added automatically based on the size of the last row.

Label_0

mm 10 20 30 40 50 60 70 80 90 100 110

10 20 30 40 50 60 70 80

ACCESORIES PRINT

Code

V8329045

Description

H3 2 K/D 90.45
42 @ 4.8

ACC_CODE_01

ACC_DESCR_02

test 2

test 1

ACCESSORIES_GRID1


```

^XSETCUT.DOUBLECUT,0
^Q80,4
^W106
^H8
^P1
^S3
^AD
^C1
^R0
^Q+0
^O0
^D0
^E18
^R255
^L
Dy2-me-dd
Th:m:s
Dy2-me-dd
Th:m:s
AH,215,52,1,1,0,0E,ACCESORIES PRINT
AD,36,196,1,1,0,0E,Code
AD,37,227,1,1,0,0E,V8329045
AD,331,160,1,1,0,0E,Description
AD,330,198,1,1,0,0E,H3 2 K/D 90.45
AD,330,236,1,1,0,0E,42 @ 4.8
AD,78,354,1,1,0,0E,ACC_CODE_01
AD,692,348,1,1,0,0E,ACC_DESCR_02
AD,952,824,1,1,0,0E,
AD,36,540,1,1,0,0E,ACCESSORIES_GRID1
R20,598,1221,753,4,4
Lo,20,648,1221,651
Lo,20,700,1221,703
Lo,372,598,375,753
Lo,970,598,973,753
AD,1096,448,1,1,0,0E,test 1
AD,730,490,1,1,0,0E,test 2
E

```

Without enough horizontal spacing the values in the table may overlap. Having extra horizontal space will help mitigate this issue.

Label_0

mm 10 20 30 40 50 60 70 80 90 100 110

10 20 30 40 50 60 70 80

ACCESORIES PRINT

5252781879



19-04/3048510 Dimond

Screws 55mm 12gT17 GullGrey500

A3 Size Laminating Machine

CMSTEST_LM10

LAB1

Code	Description	Quantity
19-04/3048510 Dimond	Screws 55mm 12gT17 GullGrey500	3.00
19-05/STHT8126051 Bremick	Screws 65mm 12g T17 Plain	2.00
19-05/SVWAQC8540652I	Screws 65mm Wafer	2.00
16-03/13648	Paper Mento 3000 1.5m Solitex EXTEND.00	

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