اقلام:

تابع :

getFieldValueOfItem (Custom Column)

[CUSTOMFUNCTION|getFieldValueOfItem|fieldName|recordId|itemNo|module|CUSTOMFUNCTION]

fieldName – retrieved from Item Details Customizer settings area (see screenshot)
recordId – replace with appropiate value based on the module you are on:
$SALESORDER_CRMID$
$PURCHASEORDER_CRMID$
 $INVOICE_CRMID$
$QUOTES_CRMID$
ItemNo – replace with $PRODUCTPOSITION$ (this always remains the same).
module – replace with appropiate value based on the module you are on:
Invoice
Quotes
SalesOrder
PurchaseOrder

Example:
 [CUSTOMFUNCTION|getFieldValueOfItem|cf_quotes_color(اسم فيلد جزئيات آيتم بدون علامت دالر)
|$QUOTES_CRMID$|
$PRODUCTPOSITION$|Quotes|CUSTOMFUNCTION]

getQuoterSectionName (Section)

Back to Top ↑

This function is used to include custom Sections on the PDF.

Syntax: [CUSTOMFUNCTION|getQuoterSectionName|recordId|sequence|numOfColumn|backgroundColor|CUSTOMFUNCTION]
You will need to adjust the following values within the syntax:

recordId – replace with appropiate value based on the module you are on:
$SALESORDER_CRMID$
$PURCHASEORDER_CRMID$
 $INVOICE_CRMID$
$QUOTES_CRMID$
sequence – replace with $PRODUCTPOSITION$ (this always remains the same).
numOfColumn – replace with a number of total columns in the product block. In this example we have 8 columns (see screenshot), so we just put 8.
backgroundColor – this is the color OR color code that will be use to set the background color for the section (once merged to PDF). It accepts colors as word e.g 'yellow, 'green', 'blue' OR color codes #123456, #785544, etc..
Example: [CUSTOMFUNCTION|getQuoterSectionName|$QUOTES_CRMID$|$PRODUCTPOSITION$|8|green|CUSTOMFUNCTION]
Note: You should insert the custom function AFTER #PRODUCT_START# (in the same cell).