Converting a file to CIF format



1. Open the excel file

 Click Save As and choose the location where you want to save the file

	А	В	С	D	E	F	G	Н	1
1	CIF_I_V3.0						1		
2	CHARSET: UTF-8						1		
3	LOADMODE: F						1		
4	CODEFORMAT: UNSPSC						1		
5	CURRENCY: USD								
6	SUPPLIERID_DOMA	IN: NETWORK_ID							
7	ITEMCOUNT: 277						1		
8	TIMESTAMP: 39150								
9	UNUOM: TRUE						I I		
10	COMMENTS: Catalog for XYZ Company						1		
11	FIELDNAMES: Suppl	Supplier Part ID	Manufact	Item Description	SPSC Code	Unit Price	Unit of Me	Lead Time	Manufacturer Name
12	DATA						1		
13	AN0000000000	100000	90000	Blue bow tie	24112501	1.00	EA	1	ABC INC
14	AN0000000000	100001	90001	Red scarf	24112501	2.00	EA	1	ABC INC
15	AN0000000000	100002	90002	Green t-shirt	24141508	3.00	EA	1	ABC INC
16	AN0000000000	100003	90003	Yellow tennis shoes	24121502	4.00	PR	1	ABC INC
17	ENDOFDATA						 		

3. Change Save as type to CSV (MS-DOS)

File name: XYZ Company_US Save as type: CSV (MS-DOS)

 Open the file in Notepad. To find the file you will have to select All Files

XYZ Company_US - Notepad
File Edit Format View Help
File Edit Format View Help [IF_LV3.0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Remove the commas and spaces in the header, as well as after DATA and ENDOFDATA.

	XYZ Company_US - Notepad
File	Edit Format View Help
CIF	_I V3.0
CHA	RSET:UTF-8
LOA	DMODE : F
COD	EFORMAT : UNSPSC
CUR	RENCY: USD
SUP	PLIERID_DOMAIN:NETWORK_ID
ITE	MCOUNT: 277
	ESTAMP: 39150
	OM: TRUE
	MENTS:Catalog for XYZ Company
FIE DAT/	LDNAMES: Supplier ID,Supplier Part ID,Manufacturer Part ID,Item Description,SPSC Code,Unit Price,Unit o A
	000000000,100000,90000,Blue bow tie,24112501,1.00,EA,1,ABC INC,,,,,EN_US,USD,,US,,5/25/2016,,
	000000000,100001,90001,Red scarf,24112501,2.00,EA,1ABC INC,,,,,EN_US,USD,,US,,5/25/2016,,
	000000000,100002,90002,Green t-shirt,24141508,3.00,EA,1,ABC INC,,,,,EN_US,USD,,US,,5/25/2016,,
	000000000,100003,90003,Yellow tennis shoes,24121502,4.00,PR,1,ABC INC,,,,,EN_US,USD,,US,,5/25/2016,,
END	OFDATA

6. Click Save As and add .cif to the end of the file name.

