

GC_CTE - CAD Table to Excel

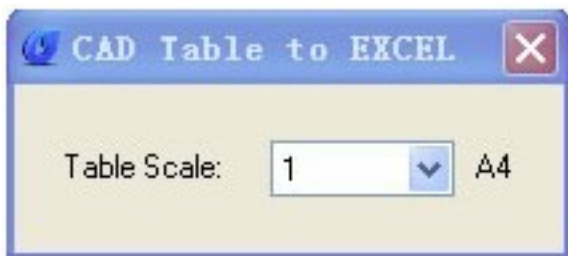
1040 kbadmin April 5, 2017 [Express Tools](#) 0 6252

This command will convert sheets, composed by line/Spline and text/Mtext in CAD, to EXCEL.

Menu : Express>Table Tools> CAD Table to Excel

Command Entry : GC_CTE

It will pop up a dialog box and you can specify the conversion ratio.



Operation method:

- 1.Start the command.
- 2.Specify conversion ratio.
3. Select the table that need to be changed and press enter, the system will automatically open EXCEL after conversion.

Select objects: 237.8044 < 154°

PART LIST						
ITEM	PART NO.	DESCRIPTION	QTY	MATERIAL	TREATMENT	REMARKS
11	BMW-C-11	SMALL BUSHINGS	3	STEEL		Welded ITEM 1-9
10	BMW-C-10	SHAFT	1	Q235A		
9		SUB - BASE PLATE	1	STEEL		16mm. thickness
8		MULTI-HOLE BASE PLATE	1	STEEL		16mm. thickness
7		THREADED SHAFT	1	Q235A		Welded ITEM 8
6		BUSHING "B"	2	Q235A		Welded ITEM 5
5		SUPPORT PLATE	1	STEEL		10,5mm. thickness
4	BMW-C-4	BUSHING "A"	1	Q235A		Welded ITEM 5
3	BMW-C-3	BMW - THREADED PIN "B"	1	Q235A		M12 x 1,4 x 104
2	BMW-C-2	BMW - THREADED PIN "A"	1	Q235A		M10 x 2,5 x 100
1	BMW-C-1	TILT PLATE	1	STEEL		15mm. thickness

CAD Table to EXCEL

Table Scale: 1 A4

PARTS LIST				
INIT	APPROVALS	DATE	APPROVALS	DATE
ARP	Alonso Pizzali	26-4-2012		

GSTARCAD 2012

4. Save the EXCEL sheet.

S26		fx																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	PART LIST																	
2			11	BMW-C-11	SMALL BUSHINGS	3	STEEL											Welded ITEM 1-9
3			10	BMW-C-10	SHAFT	1	Q235A											
4			9	BMW-C-9	SUB - BASE PLATE	1	STEEL											16mm. thickness
5			8	BMW-C-8	MULTI-HOLE BASE PLATE	1	STEEL											16mm. thickness
6			7	BMW-C-7	THREADED SHAFT	1	Q235A											Welded ITEM 8
7			6	BMW-C-6	BUSHING "B"	2	Q235A											Welded ITEM 5
8			5	BMW-C-5	SUPPORT PLATE	1	STEEL											10,5mm. thickness
9			4	BMW-C-4	BUSHING "A"	1	Q235A											Welded ITEM 5
10			3	BMW-C-3	BMW - THREADED PIN "B"	1	Q235A											M12 x 1,4 x 104
11			2	BMW-C-2	BMW - THREADED PIN "A"	1	Q235A											M10 x 2,5 x 100
12			1	BMW-C-1	TILT PLATE	1	STEEL											15mm. thickness
13			TEMNO	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	QTY	MATERIAL	HEAT TREATMENT	REMARKS									
14	PARTS LIST																	
15	INIT	APPROVALS	DATE	INIT	APPROVALS	DATE	GSTARCAD 2012											
16	ARP	Alonso Pizzali	9/11				TITLE BMW CHASSIS CLAMP ASSEMBLY											
17																		
18																		
19																		
20							SIZE	CAGE CODEREV	DWG NO. BWMCP-10006394 SHEET									
21						SCALE												
22						A2												
23																		
24																		

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=1040>