GUÍA SOFTWARE CSV KPQA-01

1) Escoge la primera columna:

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-	A1	• (*)	fe TIN	E, VRMS(kv) LI AVG,V	RMS(kV	LI MAX	VRMS(k)) L1 MIN,	VRMS(kv) L2 AVG, VF
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1	TIME, VRN	S(kV) L1 AVG, V	RMS(kV) L1 M	AX, VRMS (k	V) L1 MIN, V	RMS(kV	L2 AVG	VRMS(k)	L2 MAX	VRMS(k)	/) L2 MIN, VF
2	2018/12/2	9 10:55:00,0.25	4,0.254,0.254,0	.189,0.189,0	0.189,0.102	0.102,0.	102,0.12	4,0.124,0.	124,1.07,1	.07,1.07,1	1.06,1.06,1.0
3	2018/12/2	9 10:55:01,0.25	4,0.254,0.254,0	.188,0.189,0	0.188,0.102,	0.102,0.	102,0.12	3,0.124,0.	123,1.06,1	.07,1.05,	1.09,1.09,1.0
4	2018/12/2	9 10:55:02,0.25	4,0.254,0.253,0	.188,0.188,0	0.188,0.102,	0.102,0.	101,0.12	3,0.123,0.	123,1.06,1	.07,1.05,	1.07,1.09,1.0
5	2018/12/2	9 10:55:03,0.25	4,0.254,0.254,0	.188,0.189,0	0.188,0.102	0.102,0.	102,0.12	3,0.123,0.	123, 1.05, 1	.05,1.05,	1.08,1.09,1.0
6	2018/12/2	9 10:55:04,0.25	4,0.254,0.254,0	.188,0.188,0	0.188,0.102	0.102,0.	101,0.12	3,0.123,0.	123,1.06,1	.07,1.05,	1.09,1.09,1.0
7	2018/12/2	9 10:55:05,0.25	3,0.254,0.253,0	.188,0.188,0	0.188,0.102	0.102,0.	101,0.12	3,0.123,0.	123,1.06,1	.08,1.05,	1.09,1.09,1.0
8	2018/12/2	9 10:55:06,0.25	4,0.254,0.253,0	.188,0.188,0	0.188,0.101,	0.102,0.	101,0.12	3,0.123,0.	123, 1.05, 1	.05,1.05,1	1.08,1.09,1.0
9	2018/12/2	9 10:55:07,0.25	4,0.254,0.254,0	.188,0.188,0	0.188,0.102,	0.102,0.	101,0.12	3,0.123,0.	123, 1.06, 1	.07,1.05,	1.09,1.09,1.0
10	2018/12/2	9 10:55:08,0.25	4,0.254,0.254,0	.188,0.189,0	0.188,0.102	,0.102,0.	102,0.12	3,0.123,0.	123,1.07,1	.07,1.05,	1.09, 1.12, 1.0
11	2018/12/2	9 10:55:09,0.25	4,0.254,0.254,0	.189,0.189,0	0.189,0.102	0.102,0.	102,0.12	4,0.124,0.	123, 1.06, 1	.07,1.05,	1.08,1.09,1.0
12	2018/12/2	0 10:55:10,0.25	4,0.254,0.254,0	.189,0.189,0	0.188,0.102,	0.102,0,	102,0.12	4,0.124,0.	123, 1.07, 1	.07,1.05,	1.08,1.09,1.0
13	2018/12/2	9 10:55:11,0.25	4,0.254,0.254,0	.189,0.189,0	0.189,0.102	0.102,0.	101,0.12	3,0.123,0.	123, 1.06, 1	.07,1.05,	1.09,1.09,1.0
14	2018/12/2	9 10:55:12,0.25	4,0.254,0.253,0	.189,0.189,0	0.188,0.102	0.102,0.	101,0.12	3,0.124,0.	123, 1.06, 1	.07,1.05,	1.09,1.09,1.0
15	2018/12/2	9 10:55:13,0.253	3,0.254,0.253,0	.188,0.188,0	0.188,0.101,	.0.102,0.	101,0.12	3,0.123,0.	123, 1.06, 1	.07,1.05,	1.08,1.09,1.0
16	2018/12/2	0 10:55:14,0.25	4,0.254,0.253,0	.188,0.189,0	0.188,0.102	.0.102,0.	101,0.12	3,0.124,0.	123, 1.06, 1	.07,1.05,	1.09,1.09,1.0
17	2018/12/2	9 10:55:15,0.25	3,0.254,0.253,0	.189,0.189,0	0.188,0.102,	0.102,0.	101,0.12	3,0.124,0.	123,1.05,1	.05,1.05,	1.09,1.09,1.0
18	2018/12/2	9 10:55:16,0.25	4,0.254,0.253,0	.189,0.189,0	0.188,0.102,	0.102,0.	102,0.12	3,0.124,0.	123, 1.06, 1	.07,1.05,	1.09,1.09,1.0
19	2018/12/2	9 10:55:17,0.25	3,0.254,0.253,0	.188,0.188,0	0.188,0.102,	0.102,0.	101,0.12	3,0.123,0.	123, 1.06, 1	.07,1.05,	1.08,1.09,1.0
20	2018/12/2	9 10:55:18,0.25	3,0.253,0.253,0	.188,0.188,0	0.188,0.102	0.102,0.	101,0.12	3,0.123,0.	123,1.05,1	.06,1.05,	1.09,1.09,1.0
21	2018/12/2	9 10:55:19,0.253	3,0.254,0.253,0	.188,0.189,0	0.188,0.101,	0.102,0.	101,0.12	3,0.123,0.	123, 1.06, 1	.07,1.06,	1.09,1.09,1.0
22	2018/12/2	9 10:55:20,0.25	3,0.253,0.253,0	.188,0.188,0	0.188,0.101,	0.102,0.	101,0.12	3,0.123,0.	123,1.06,1	.08,1.06,	1.09,1.09,1.0
23	2018/12/2	0 10:55:21,0.25	3,0.253,0.252,0	188,0.189,0	0.188,0.101	0.102,0.	101,0.12	3,0.123,0.	123, 1.06, 1	.08,1.06,	1.09,1.09,1.0

2) Selecciona Text to Columns en Data menu como la foto a continuación

0	100	· (*) = -								Logger 5 - Microsoft Excel	
-	Home	Insert P	age Layout	Formulas	Data Revie	w View					
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		Get External Data	1	Cội	nections	1.	Sort & Pi	iter ;	1	Data Tools	-
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	A	В	C D	E	F	G	н	i.	1 2	Separate the contents of one Excel	
1	TIME, VRN	S(kV) L1 AVG,V	RMS(kV) L1	MAX, VRMS(k)	V) L1 MIN, VRN	IS(kV) L2 A	VG, VRM	S(kV) L2 N	AX,V	cell into separate columns.	,VR
2	2018/12/2	10:55:00,0.25	4,0.254,0.254	,0.189,0.189,0	0.189,0.102,0.1	02,0.102,0.	124,0.12	4,0.124,1.	07,1.0	For example, you can separate a	·,-0.
3	2018/12/2	10:55:01,0.25	4,0.254,0.254	,0.188,0.189,	0.188,0.102,0.1	02,0.102,0.	123,0.12	4,0.123,1.	06,1.0	column of full names into separate first and last name columns.	·,-0.
4	2018/12/2	10:55:02,0.25	4,0.254,0.253	,0.188,0.188,0	0.188,0.102,0.1	02,0.101,0.	123,0.12	3,0.123,1.	06,1.0		·,-0.
5	2018/12/2	9 10:55:03,0.25	4,0.254,0.254	,0.188,0.189,0	0.188,0.102,0.1	02,0.102,0.	123,0.12	3,0.123,1.	05,1.0	In Word, use this feature to convert the selected text into a	1,-0.
6	2018/12/2	0 10:55:04,0.25	4,0.254,0.254	,0.188,0.188,0	0.188,0.102,0.1	02,0.101,0.	123,0.12	3,0.123,1.	06,1.0	table, splitting the text into	·,-0.
7	2018/12/2	0 10:55:05,0.25	3,0.254,0.253	,0.188,0.188,	0.188,0.102,0.1	02,0.101,0.	123,0.12	3,0.123,1.	06,1.0	other character you specify.	·,-0.
8	2018/12/2	9 10:55:06,0.25	4,0.254,0.253	,0.188,0.188,	0.188,0.101,0.1	02,0.101,0.	123,0.12	3,0.123,1.	05,1.0		·,-0.
9	2018/12/2	0 10:55:07,0.25	4,0.254,0.254	,0.188,0.188,0	0.188,0.102,0.1	02,0.101,0.	123,0.12	3,0.123,1.	06,1.0	W Press F1 for more help.	5,-0.
10	2018/12/2	9 10:55:08,0.25	4,0.254,0.254	,0.188,0.189,0	0.188,0.102,0.1	02,0.102,0.	123,0.12	3,0.123,1.	07,1.0	7,1.05,1.09,1.12,1.06,1.15,1.15,1.	15,-0.

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Fixed width	- Fields are aligned in columns with spaces between each field.
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Elige Delimited, y luego presiona Next("siguiente").

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Elige Comma en este paso y luego presiona SIGUIENTE (NEXT).

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Elige General y presiona Finish (Finalizar)

Tras estos pasos es necesario ahora:

Paso 1: elija el área de marco roja a la que apunta la flecha roja presionando la tecla izquierda del mouse.

A través de esta operación se seleccionará todo el formulario.

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1	TIME	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VRMS(kV)	VCF L1 AV	VCF L1 MAY	VCF L1 MI
2	****	0.254	0.254	0.254	0.189	0.189	0.189	0.102	0.102	0.102	0.124	0.124	0.124	1.07	1.07	1.07
3	*****	0.254	0.254	0.254	0.188	0.189	0.188	0.102	0.102	0.102	0.123	0.124	0.123	1.06	1.07	1.05
4	*****	0.254	0.254	0.253	0.188	0.188	0.188	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05
5	*****	0.254	0.254	0.254	0.188	0.189	0.188	0.102	0.102	0.102	0.123	0.123	0.123	1.05	1.05	1.05
6	###########	0.254	0.254	0.254	0.188	0.188	0.188	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05
7	*****	0.253	0.254	0.253	0.188	0.188	0.188	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.08	1.05
8	******	0.254	0.254	0.253	0.188	0.188	0.188	0.101	0.102	0.101	0.123	0.123	0.123	1.05	1.05	1.05
9	*****	0.254	0.254	0.254	0.188	0.188	0.188	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05
10	*****	0.254	0.254	0.254	0.188	0.189	0.188	0.102	0.102	0.102	0.123	0.123	0.123	1.07	1.07	1.05
11	****	0.254	0.254	0.254	0.189	0.189	0.189	0.102	0.102	0.102	0.124	0.124	0.123	1.06	1.07	1.05
12	*****	0.254	0.254	0.254	0.189	0.189	0.188	0.102	0.102	0.102	0.124	0.124	0.123	1.07	1.07	1.05
13	*****	0.254	0.254	0.254	0.189	0.189	0.189	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05
14	*****	0.254	0.254	0.253	0.189	0.189	0.188	0.102	0.102	0.101	0.123	0.124	0.123	1.06	1.07	1.05
15	*****	0.253	0.254	0.253	0.188	0.188	0.188	0.101	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05
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Paso 2: elija Formato en el menú Inicio, y luego elija AutoFit Column Width en su cuadro combinado al igual que la flecha roja señala de la siguiente manera:

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2		0.254	0.254	0.254	0.189	0.189	0.189	0.102	0.102	0.102	0.124	0.124	0.124	1.07	1.07	1.07	1.06	1.06	AutoFit Column Widt	1.1
3		0.254	0.254	0.254	0.188	0.189	0.188	0.102	0.102	0.102	0.123	0.124	0.123	1.06	1.07	1.05	1.09	1.09	Default Width	1.1
4	#########	0.254	0.254	0.253	0.188	0.188	0.188	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05	1.07	1.09	10-th man	1 1.1
5		0.254	0.254	0.254	0.188	0.189	0.188	0.102	0.102	0.102	0.123	0.123	0.123	1.05	1.05	1.05	1.08	1.09	visionity	1.1
6		0.254	0.254	0.254	0.188	0.188	0.188	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05	1.09	1.09	Hide & Unhide	, 1.1
7		0.253	0.254	0.253	0.188	0.188	0.188	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.08	1.05	1.09	1.09	Organize Sheets	1.1
8		0.254	0.254	0.253	0.188	0.188	0.188	0.101	0.102	0.101	0.123	0.123	0.123	1.05	1.05	1.05	1.08	1.09	Bename Sheet	1.1
9		0.254	0.254	0.254	0.188	0.188	0.188	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05	1.09	1.09	Move or Copy Sheet.	1.1
10		0.254	0.254	0.254	0.188	0.189	0.188	0.102	0.102	0.102	0.123	0.123	0.123	1.07	1.07	1.05	1.09	1.12	Tab Color	, 1.1
11		0.254	0.254	0.254	0.189	0.189	0.189	0.102	0.102	0.102	0.124	0.124	0.123	1.06	1.07	1.05	1.08	1.09	Destaction	1.1
12		0.254	0.254	0.254	0.189	0.189	0.188	0.102	0.102	0.102	0.124	0.124	0.123	1.07	1.07	1.05	1.08	1.09	Protection	1.1
13		0.254	0.254	0.254	0.189	0.189	0.189	0.102	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05	1.09	1.09	Protect Sheet	1.1
14		0.254	0.254	0.253	0.189	0.189	0.188	0.102	0.102	0.101	0.123	0.124	0.123	1.06	1.07	1.05	1.09	1.09	Lock Cell	1.1
15		0.253	0.254	0.253	0.188	0.188	0.188	0.101	0.102	0.101	0.123	0.123	0.123	1.06	1.07	1.05	1.08	1.09	Format Cells	1.1
1000																				

El resultado se muestra a continuación después de realizar el ajuste, que es exactamente el mismo que el resultado anterior que le enviamos. (Este te lo adjunto a parte).

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2	2018/12/29 10:55	0.254	0.254	0.254	0.189	0.189	0.18	9
3	2018/12/29 10:55	0.254	0.254	0.254	0.188	0.189	0.18	8
4	2018/12/29 10:55	0.254	0.254	0.253	0.188	0.188	0.18	8
5	2018/12/29 10:55	0.254	0.254	0.254	0.188	0.189	0.18	8
6	2018/12/29 10:55	0.254	0.254	0.254	0.188	0.188	0.18	8
7	2018/12/29 10:55	0.253	0.254	0.253	0.188	0.188	0.18	8
8	2018/12/29 10:55	0.254	0.254	0.253	0.188	0.188	0.18	8
0		0.054	0.054	0.054	0.400	0 400	0.40	•

Tome la columna TIEMPO como ejemplo, podemos establecerla en la segunda:

Paso 1) Retire el cursor a la columna A, y luego presione la tecla izquierda del mouse, se seleccionará totalmente la columna A.

	a) a ") - (" -) =								
6	Home Inse	rt Page Layout	Formulas Data	Review View	9					
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4	A	В	С	D	E					
1	TIME	VRMS(kV) L1 AVG	VRMS(kV) L1 MAX	VRMS(kV) L1 MIN	VRMS(kV) L2 AVG					
2	2018/12/29 10:55	0.254	0.254	0.254	0.189					
3	2018/12/29 10:55	0.254	0.254	0.254	0.188					
4	2018/12/29 10:55	0.254	0.254	0.253	0.188					
5	2018/12/29 10:55	0.254	0.254	0.254	0.188					
6	2018/12/29 10:55	0.254	0.254	0.254	0.188					
7	2018/12/29 10:55	0.253	0.254	0.253	0.188					
8	2018/12/29 10:55	0.254	0.254	0.253	0.188					
9	2018/12/29 10:55	0.254	0.254	0.254	0.188					
10	2018/12/29 10:55	0.254	0.254	0.254	0.188					
11	2018/12/29 10:55	0.254	0.254	0.254	0.189					
12	2018/12/29 10:55	0.254	0.254	0.254	0.189					
13	2018/12/29 10:55	0.254	0.254	0.254	0.189					
14	2018/12/29 10:55	0.254	0.254	0.253	0.189					
15	2018/12/29 10:55	0.253	0.254	0.253	0.188					

Paso 2): Después de elegir, presione la tecla derecha del mouse y luego elija Formatear celdas ... en su cuadro combinado de la siguiente manera:

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13	2018/1	2/29 10:55	0.254						
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47	0040/4	00 40 55	0.000						

Paso 3): Elija Personalizar en Formato de celdas, e imputar aaa / m / d h: mm: ss en el tipo siguiente, luego presione OK.

Number Alignment	Font	Border	Fill	Protection	
Alignment Category: General Number Currency Accounting Date Time Percentage Fraction Scientific Text Special Custom	Font Samp TIME Type: Yyyyy a-mm h:mm h:mm h:mm h:mm h:mm yyyy, mm:s @	Border ble m -yy AM/PM :ss AM/PM :ss /m/d h:mm s s.0	Fill	Protection	
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Después de ajustar, el TIEMPO se muestra de la siguiente manera:

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	А	В	С	D
1	TIME	VRMS(kV) L1 AVG	VRMS(kV) L1 MAX	VRMS(kV) L1 MIN V
2	2018/12/29 10:55:00	0.254	0.254	0.254
3	2018/12/29 10:55:01	0.254	0.254	0.254
4	2018/12/29 10:55:02	0.254	0.254	0.253
5	2018/12/29 10:55:03	0.254	0.254	0.254
6	2018/12/29 10:55:04	0.254	0.254	0.254
7	2018/12/29 10:55:05	0.253	0.254	0.253
8	2018/12/29 10:55:06	0.254	0.254	0.253
9	2018/12/29 10:55:07	0.254	0.254	0.254
10	2018/12/29 10:55:08	0.254	0.254	0.254
11	2018/12/29 10:55:09	0.254	0.254	0.254
12	2018/12/29 10:55:10	0.254	0.254	0.254
13	2018/12/29 10:55:11	0.254	0.254	0.254