

	field1	field2	field3	field4	field5	field6	field7	field8
resistor	power (w)	construct	tolerance	other	newark thru	newark smd	farnell thru	farnell smd
diode	power (w)	construct		other	newark thru	newark smd	farnell thru	farnell smd
cap	max (V)	construct		other	newark thru	newark smd	farnell thru	farnell smd
inj fet	current (A)	construct		other	newark thru	newark smd	farnell thru	farnell smd

example1

R10	1k	.25 watt	metal film
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	field1	field2	field3	field4	field5	field6	field7	field8
resistor	0.25	metal film		other	xxxxx	yyyyy	aaaaa	bbbbbb

example2

C10	.01uF	.25v	electrolitic
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	field1	field2	field3	field4	field5	field6	field7	field8
cap	25	electrolitic		other	xxxxx	yyyyy	aaaaa	bbbbbb

example3

Q10	PIP3104	8 amp	protected fet
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	field1	field2	field3	field4	field5	field6	field7	field8
inj fet	8	protected		other	xxxxx	yyyyy	aaaaa	bbbbbb