Advantges

- one
- two
- \bullet three

Disadvantges

- one
- two
- three

1 Multi columns

All human things are subject to decay. And when fate summons, Monarchs must obey.

Two-column documents can be easily created by passing the parameter \two column to the document class statement. If you need more flexibility in the column layout, or to create a document with multiple columns, the package multicol provides a set of commands for that. This article explains how use the multicol package, starting with this basic example: To import the package, the line \usepackage{multicol} is added to the preamble. Once the package is imported, the environment multicols can be used. The environment takes two parameters: Number of columns. This parameter must be passed inside braces, and its value is 3 in the example. "Header text", which is inserted in between square brackets. This is optional and will

be displayed on top of the multicolumn text. Any LATEX command can be used here, except for floating elements such as figures and tables. In the example, the section title and a small paragraph are set here. The text enclosed inside the tags \begin{multicols} and \end{multicols} is printed in multicolumn format.



Figure 1: lhs



Figure 2: rhs

 $\begin{array}{ll} {\rm Table} & 1; & {\rm Dimensions} \\ {\rm MG-959} & & \end{array}$

Side	Length (mm)
A	43.5
В	40.2
$^{\mathrm{C}}$	38
D	20.1
\mathbf{E}	55
\mathbf{F}	27



(a) image 6



(b) image 7

Figure 3: MG-959 Digital Servo technical details
