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, such as Autodesk Inventor,
from previous generation CAD
systems. Feature-based
parametric modeling is a
cumulative process. Every
time a new feature is added, a
new result is created, and the
feature is also added to the
history tree. The database
also includes parameters of
features that were used to
define them.
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Autodesk Inventor 2018 |
Randy H ...
On the ribbon, click Stress
Analysis tab Manage panel
Parametric Table. Right-click
in the Parametric Table, and
click Promote Configuration
To Model. The dialog box
displays a list of affected
components. By default, all
parameters are selected for
promotion to the model as
part of the edit. Both the Base
Value and New Value display.
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In Autodesk Inventor, the
parametric part modeling
process involves the following
steps: 1. Create a rough two-
dimensional sketch of the basic
shape of the base feature of the
design. 2.

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