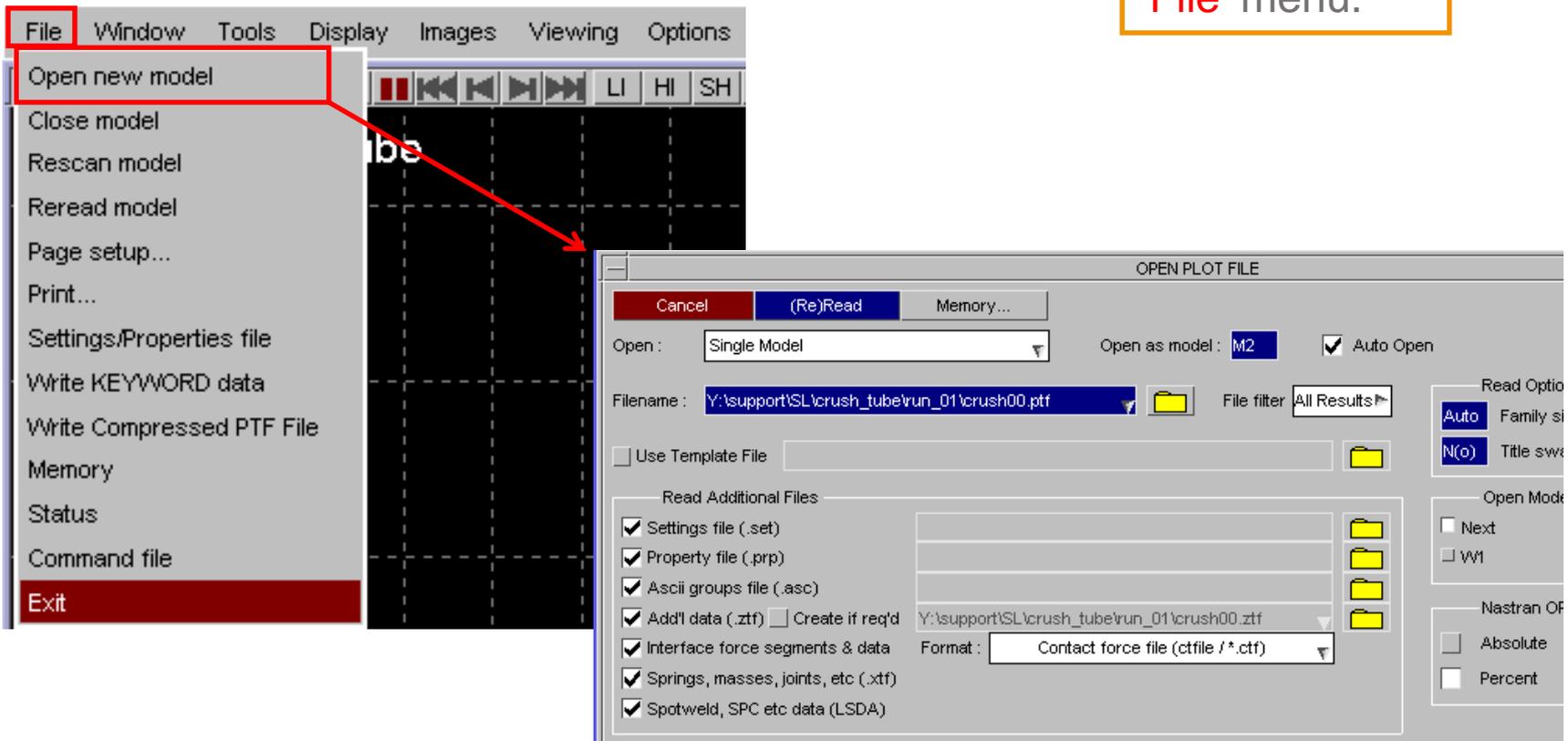


# Multiple Windows & Models

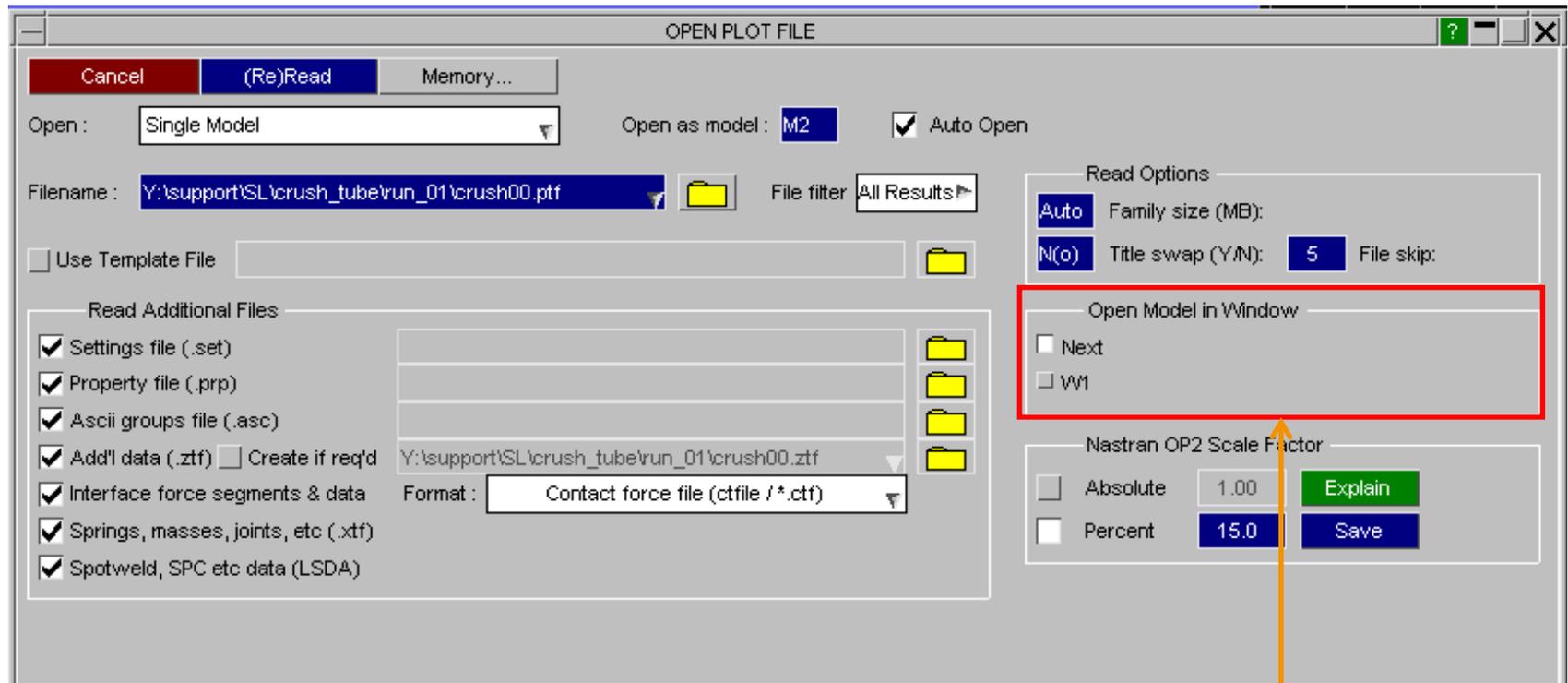
# Multiple Models

- D3PLOT can accept up to a maximum of 32 models simultaneously, subject to memory limit on your computer.

To open a new model, use the 'File' menu.

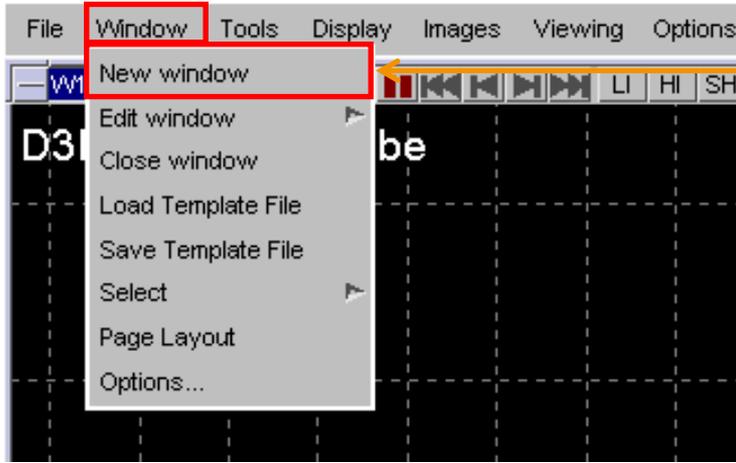


# Multiple Models

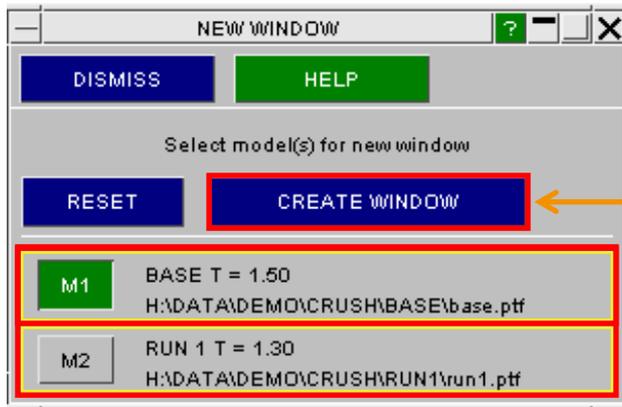


By default, D3PLOT opens a new window for each new model (**Next**). However, the new model(s) can be opened in a pre-existing window. In this example '**W1**' is the existing window and can be selected to open the model in.

# Multiple Windows



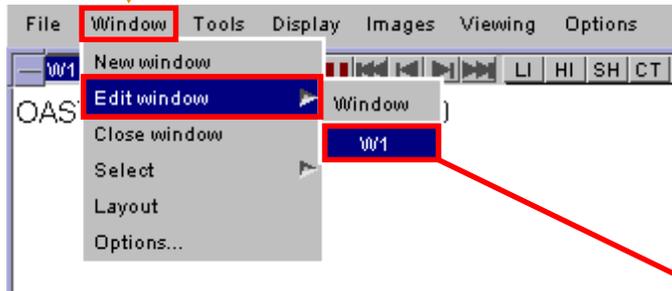
In addition to multiple models, D3PLOT can have up to a maximum of 32 windows open simultaneously. To open a new window click the 'New Window' button.



You can then select which model is to display in the new window (M1,M2,etc.). Any combination of Models in each window is permitted. Once the models have been selected, click the 'CREATE WINDOW' button and the model(s) should appear in a new window.

# Multiple Windows

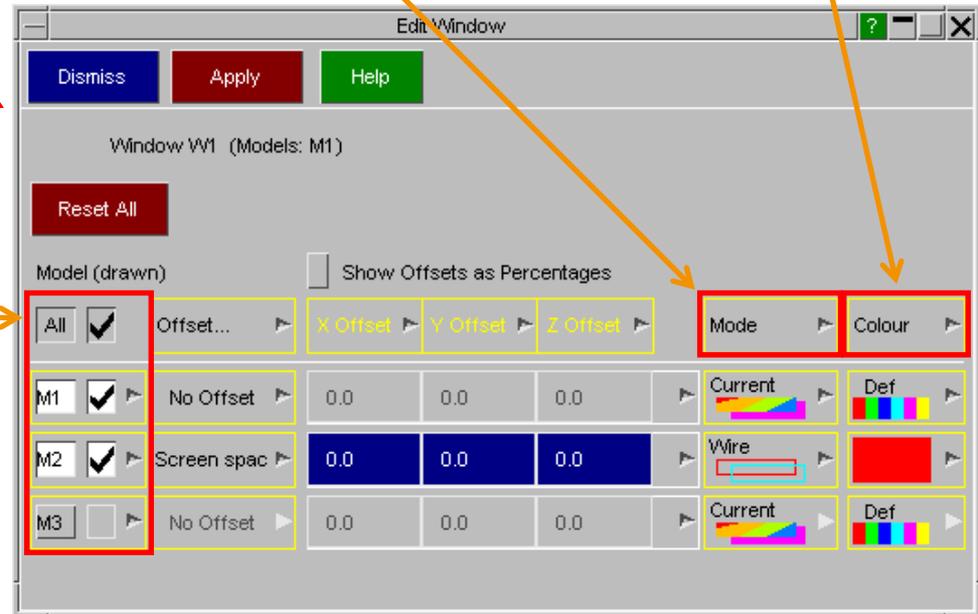
The 'Edit Window' menu allows the attributes of models within a window to be changed.



The colour by model option sets a constant colour for a model.

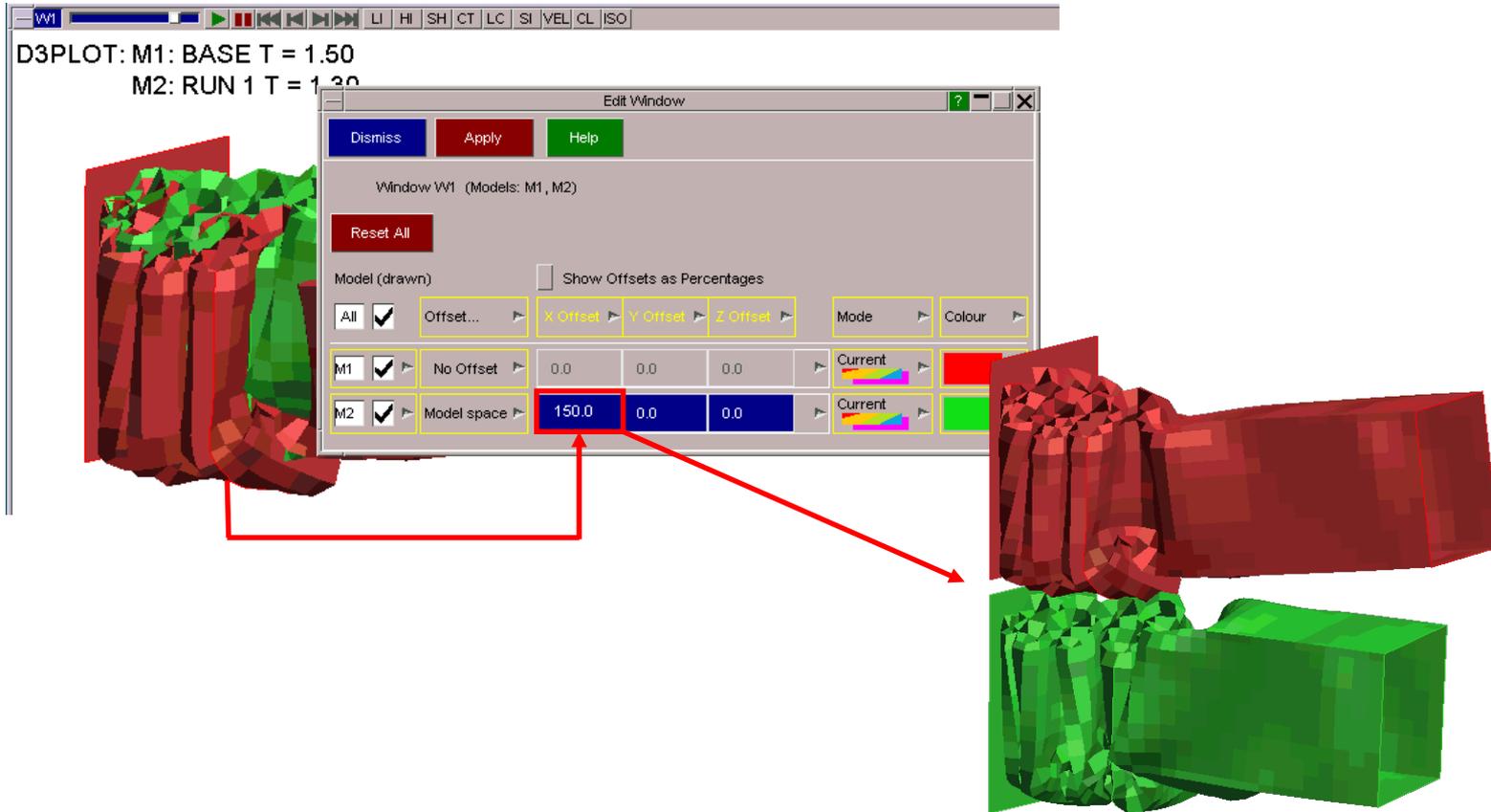
Plot modes for each model can be selected (Wireframe, Shaded, etc).

Toggle the model display on/off.



# Model Offset

- The Edit Window menu also allows spatial offsetting between models.

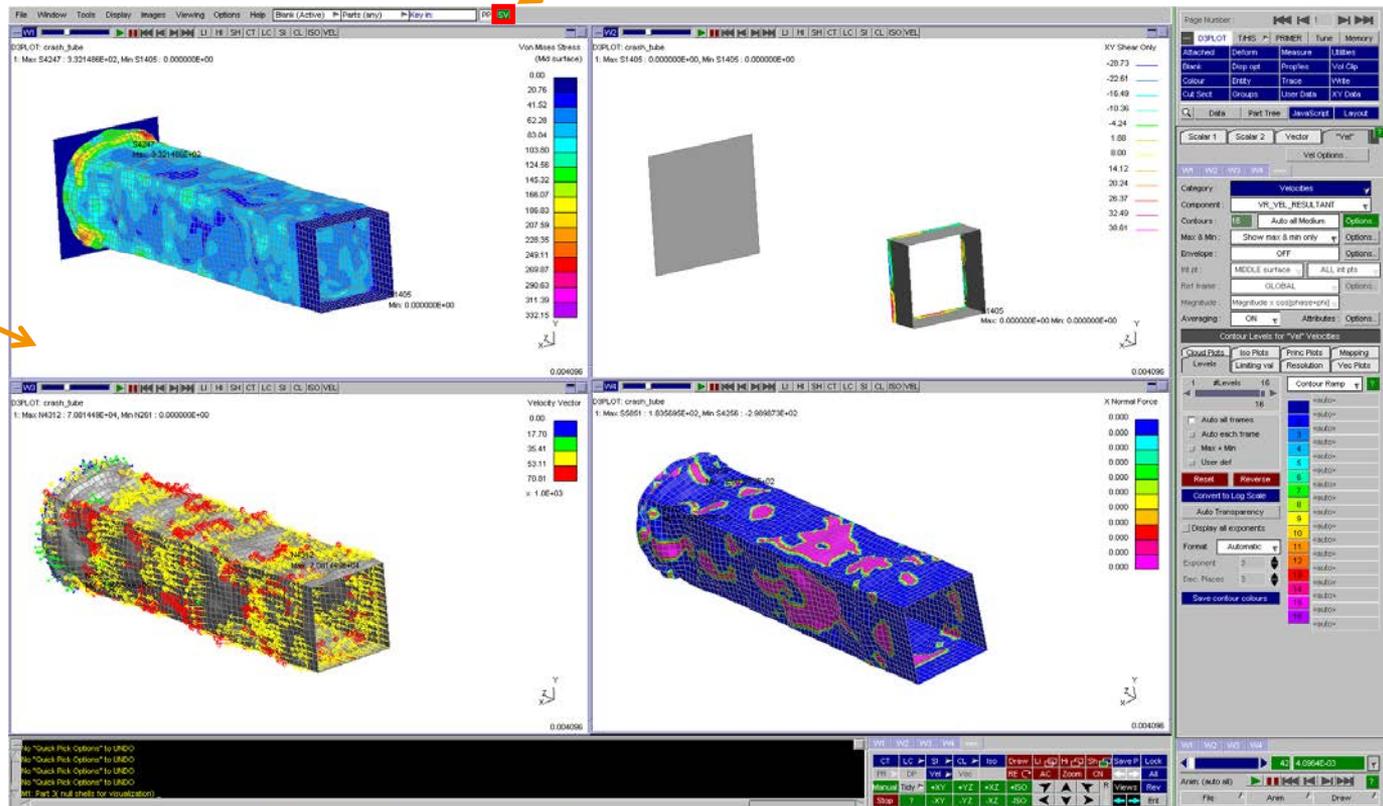


# Multiple Window Manipulation

For example, when viewing a model in D3PLOT, the user may wish to show different results of the same model simultaneously. This can be done by adding multiple windows of the same model and then changing each window to display what is required.

The **'SV'** (Synchronise View) button can be used to synchronise the dynamic viewing across all windows. Pressing the **'Caps Lock'** button on a keyboard also activates Synchronise View.

Each window can have a different model view, blank different model parts, plot different data, and have unique options (e.g. number of contours, integration point, etc).



## Contact Information

# ARUP

[www.arup.com/dyna](http://www.arup.com/dyna)

For more information please contact the following:

**UK:**

The Arup Campus  
Blythe Valley Park  
Solihull  
B90 8AE  
United Kingdom

T +44 121 213 3399  
[dyna.support@arup.com](mailto:dyna.support@arup.com)

**China:**

Arup  
39F/41F  
Huaihai Plaza  
1045 Huaihai Road (M)  
Xuhui District  
Shanghai 200031  
China

T +86 21 3118 8875  
[china.support@arup.com](mailto:china.support@arup.com)

**India:**

Arup  
Ananth Info Park  
HiTec City  
Madhapur Phase-II  
Hyderabad 500081, Telangana  
India

T +91 40 44369797 / 98  
[india.support@arup.com](mailto:india.support@arup.com)

or contact your local Oasys Ltd. distributor.