

## PyCAMA - Feature #679

### Collect support variables as keyword argument for filter functions

09/05/2016 10:12 AM - Maarten Sneep

<b>Status:</b>	Closed	<b>Start date:</b>	09/05/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Maarten Sneep	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
Some filter functions require support variables, such as tm5_constant_a and tm5_constant_b, to calculate the desired result. Currently there is no specific way to address this.			

#### History

##### #1 - 09/05/2016 01:26 PM - Maarten Sneep

The method preprocess\_keyword\_parameters has been added to the Reader class. In this method string matching is used to collect data from the input file.

Currently only parameter *values* that match read\_from\_file("argument") are recognized. The variable argument is then read from the L2 file and passed to the filter function instead. Other functions can be added if desired, but I think this is the most important parameter.

##### #2 - 09/05/2016 01:26 PM - Maarten Sneep

- Status changed from *New* to *Resolved*

- % Done changed from *0* to *100*

##### #3 - 10/27/2016 04:43 PM - Maarten Sneep

- Status changed from *Resolved* to *Closed*