Block Parameters: acceleration_input_file	$\times$
To File	
Incrementally write data into a variable in the specified MAT-file.	
The variable may be created as a MATLAB timeseries, an array, or MATLAB structure.	ra
MATLAB timeseries may be used for any data type, complexity, or dimensions. Logging a bus signal produces a MATLAB structure the matches the bus hierarchy. Each leaf of the structure is a MATLAB timeseries object.	
Use Array format only for vector, double, noncomplex inputs. Each column of the array has a time stamp in the first row and a vector containing the corresponding data sample in the subsequent rows.	
Parameters	
File name:	
acceleration_input_file.mat	
Variable name:	
acceleration_input_file	
Save format: Array	$\overline{v}$
Decimation:	
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Sample time (-1 for inherited):	
1/1000 0.001	
OK Cancel Help App	ly