cansas1d SASentry

From canSAS

block diagrams
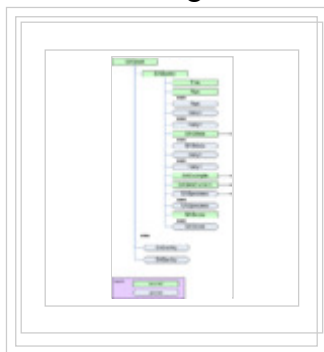
- parent: SASroot

Name	Type	occurrence	Description	Attributes
Title	string	[1..1]	Title of this **SASentry**.	
Run	string	[1..unbounded]	Run identification for this **SASentry**. For many facilities, this is an integer. Use multiple instances of **Run** as needed. Note: How to correlate this with **SASdata** and **SASinstrument** configurations has not yet been defined. **name** is an optional string attribute to identify this particular **Run**. Could use this to associate (correlate) multiple **SASdata** elements with **Run** elements. (Give them the same *short-Run-identifier*.)	*name*="{short-Run-identifier}"
{any}	container	[0..unbounded]	Any element(s) not defined in the cansas1d/1.0 standard can be placed at this point. See *{any}* for more details.	*xmlns:{foreign-prefix}*="{foreign-namespace}"
SASdata	container	[1..unbounded]	Reduced 1-D SAS data for this **SASentry**. Use multiple **SASdata** elements to represent multiple	*name*="{short-Run-identifier}"

			frames. Use this to associate (correlate) multiple **SASdata** elements with **Run** elements. (Give them the same name.)	
{any}	container	[0..unbounded]	Any element(s) not defined in the cansas1d/1.0 standard can be placed at this point. See *{any}* for more details.	*xmlns:{foreign-prefix}*="{foreign-namespace}"
SASsample	container	[1..1]	Description of the sample.	*name*="{short-SASsample-identifier}"
SASinstrument	container	[1..1]	Description of the instrument	
SASprocess	container	[0..unbounded]	Description of a processing or analysis step.	*name*="{short-SASprocess-identifier}"
SASnote	container	[1..unbounded]	Free form description of anything not covered by other elements.	*name*="{short-SASnote-identifier}"

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