



`software.chipwhisperer.capture.scopes.visascope  
_interface._base.VisaScope`

+ `visalnst`  
+ `dataUpdated`  
+ `xScales`  
+ `yScales`  
+ `header`

+ `__init__()`  
+ `con()`  
+ `updateCurrentSettings()`  
+ `currentSettings()`  
+ `arm()`  
+ `capture()`