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Besides states of sensors described in the article [AV & Custom Systems: Receiving States of Global Cache Sensors](#) you can output the following information in the project:

- About module settings (the mode of module work)
- Error messages from Global Cache
- Network configuration of Global Cache.

Information about the converter status (network configuration, output settings, errors, etc.) can be received from any Global Cache device; it does not depend on the converter type and configuration.

List of corresponding channels (FeedBack):

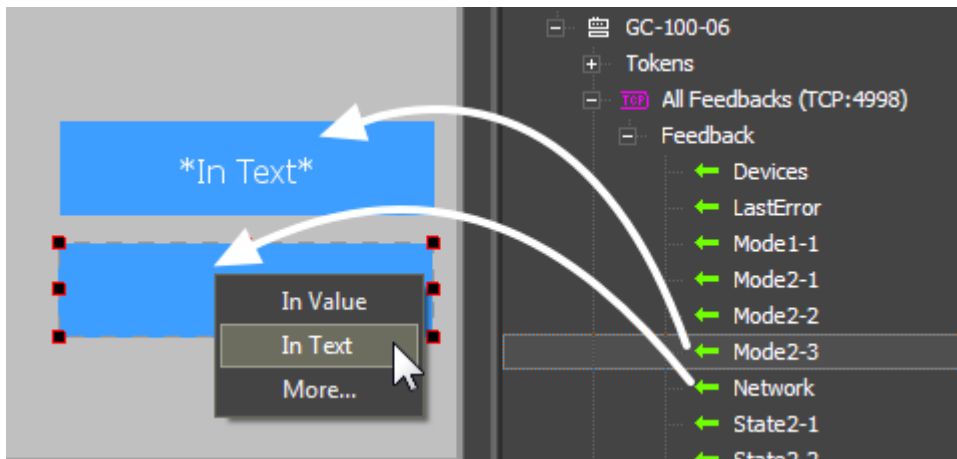
Devices - the list of Global Cache modules

LastError - information about the last error sent by a Global Cache device

Mode - the working mode of the corresponding output of the Global Cache module (IR Out, Sensor, ...)

Network - information about Global Cache network settings

The data is displayed as a string that is why when dragging the status channel to the item indicate "In Text" (output the received data in the item text field):



When connecting to the equipment the channels will output data received from Global Cache:

Mode 2-3

IR

Network

NET,0:1,UNLOCKED,STATIC,192.168.0.70,192.168.0.1,255.255.255.0□

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