CRESTRON
CERTIFIED **INTEGRATED** PARTNER

Partner: QSC Q-SYS
Model: Q-SYS Cores
Device Type: DSP

GENERAL INFORMATION

SIMPLWINDOWS NAME:	Q-SYS [String - Value] V4.2
CATEGORY:	Q-SYS V4
VERSION:	V4.2
SUMMARY:	This module is used to set a string or decimal value
GENERAL NOTES:	This module is used to control a Q-SYS named control object, as defined in the Q-SYS software. It is to be used in partner with one Q-SYS Core module with the same Core ID parameter. This module can be used to set a string (E.G. dial String) or set a decimal value (E.G. Input value on a router object) on defined objects.
CRESTRON HARDWARE REQUIRED:	Ethernet Card – 3-Series Only
SETUP OF CRESTRON HARDWARE:	3-Series Only
VENDOR FIRMWARE:	Unknown
VENDOR SETUP:	Setup of Q-SYS Design file, "Named Controls" of desired components for control.

CONTROL:

Initialize	D	Hold to initialize, and register this module to its respective Core module. Usually driven from the "Initialized" signal of the Core module.
[Value_In_String]	S	Optional – String to send to a text field object (Dial String, Room Combiner)
[Value_In]	A	Optional – Decimal value to send to a text field object (Router)

FEEDBACK:

[Error]	D	(Future Use) – Place Holder
[Value_Out_String]	S	Optional – Current string value of object
[Value_Out]	A	Optional – Current decimal value of object

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PARAMETERS:

Core ID	Dec	Used to register this module to its respective Core Module.
Named Control	S	String to identify the object in Q-SYS design to control. Setup in the Q-SYS design software.

TESTING:

OPS USED FOR TESTING:	v4.001.1012
SIMPL WINDOWS USED FOR TESTING:	4.07.03
DEVICE DB USED FOR TESTING:	85.05.003.00
CRES DB USED FOR TESTING:	63.05.007.0
SYMBOL LIBRARY USED FOR TESTING:	1035
SAMPLE PROGRAM:	Q-SYS V4.2 Demo Program
REVISION HISTORY:	V4.0 – Completely Revamped Module Set. V4.2 – Fixed Initialization Issue, More Efficient