Information

SHEET

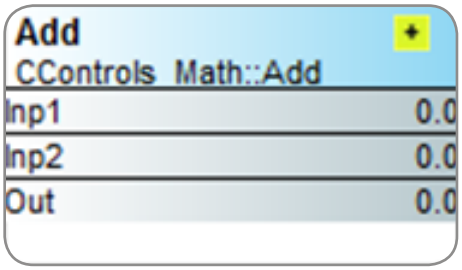
Component Descriptions for the Contemporary Controls' Math Kit

What follows are component descriptions for Sedona components in the CControls_Math kit. This is a custom hardware independent kit that can be used with any Sedona 1.2.28 platform.

Two-Input Addition with Configurable Inputs (Add)

Solves the equation Out = Inp1 + Inp2

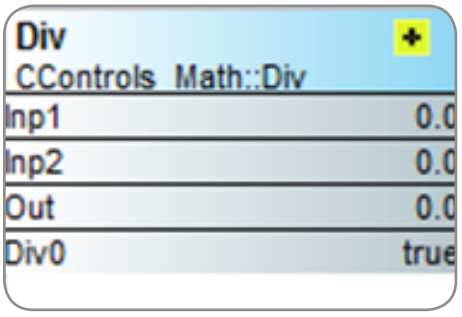
The two input slots are configurable.



Two-Input Divide with Configurable Inputs (Div)

Solves the equation Out = Inp1 / Inp2

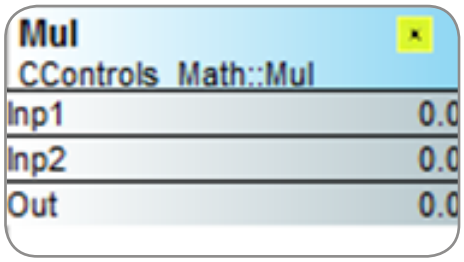
The two input slots are configurable. If Inp2 is zero, the Divide by zero slot (Div0) is true.



Two Input Multiply with Configurable Inputs (Mul)

Solves the equation Out = Inp1 * Inp2

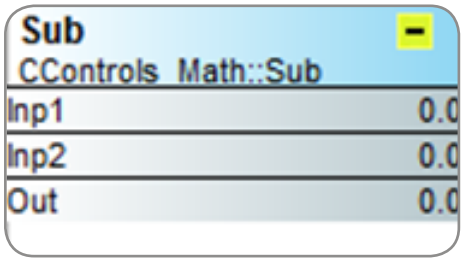
The two input slots are configurable.



Two-Input Subtract with Configurable Inputs (Sub)

Solves the equation Out = Inp1 - Inp2

The two input slots are configurable.



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