Div
Div0

Timint
IN   VAL
Timint0

Sin
Sin1

Mul
Mul2

Select
HIG   VAL
con
Select0

Ap | $PlcFo.Period

Ap | $PlcFo.SinusAmplitude

Dp | $PlcFo.SinusCurve

Mod
Mod4

* 2
Mul
Mul6

Sub
Sub7

Select
HIG   VAL
con
Select1

Add

Add10

Ap | $PlcFo.SawToothedAmplitude

Dp | $PlcFo.SawToothedCurve

CArithm
A1   OA1
OA1 = (float)rand() / RAND_MAX * A1 * 2 - A1;
CArit9

Select
HIG   VAL
con
Select2

Ap | $PlcFo.RandomAmplitude

Dp | $PlcFo.RandomCurve

Ap | $PlcFo.Bias

Ap | $PlcFo.Value

Select
LOW   VAL
con
Select3

Dp | $PlcFo.DisableValue

Class-BaseSensorSim-Code	
W	**Proview**
18-OCT-2005 08:58	