

pwl10_xy.gce

Attributes

```
mainvars: x y
auxvars:
outvar:
bias:
stparms:
igparms:
iparms: n=2
rparms:
+ x1=1 x2=1 x3=1 x4=1 x5=1
+ x6=1 x7=1 x8=1 x9=1 x10=1
+ y1=1 y2=1 y3=1 y4=1 y5=1
+ y6=1 y7=1 y8=1 y9=1 y10=1
```

Description

pwl10_xy.gce is used to generate a piecewise linear function $y(x)$ up to 10 “break points.” The parameters have the following meaning:

n: Number of break points.

x1,x2, etc.: x value of break point 1, 2, etc.

y1,y2, etc.: value of y at the corresponding break point. y is made constant (equal to **x1**) for $x < x_1$. Also, y is made constant after the n^{th} break point.

AC behaviour is not implemented.