

```
%      LOOP Coordinates (8 per loop)
%----- Loop 1
-25      10
-25      5
-25      0
-17.5    0
-10      0
-10      5
-10      10
-17.5    10
%----- Loop 2
-10      10
-10      5
-10      0
-6.875   0
-3.75    0
-3.465   1.435
-2.652   2.652
-6.875   6.326
%----- Loop 3
0         10
-5        10
-10       10
-6.875    6.326
-2.652    2.652
-1.435    3.465
0         3.75
0         6.875
%----- Loop 4
0         10
0         6.875
0         3.75
1.435     3.465
2.652     2.652
6.875     6.326
10        10
5         10
%----- Loop 5
10        10
6.875     6.326
2.652     2.652
3.465     1.435
3.75      0
6.875     0
10        0
10        5
%----- Loop 6
10        10
10        5
10        0
17.5      0
25        0
25        5
25        10
17.5      10
%-----
```