

0,G90,0,0,5,0,0,0
1,M08,0,0,5,0,0,0
2,M03,0,0,5,0,0,0
3,G00,28.329,20.45,5,0,0,0
4,G01,28.329,20.45,-2,0,0,0
5,G01,29.388,19.921,-2,0,0,0
6,G01,42.617,23.096,-2,0,0,0
7,G01,45.263,23.096,-2,0,0,0
8,G01,45.792,19.392,-2,0,0,0
9,G01,47.908,20.979,-2,0,0,0
10,G01,46.85,30.504,-2,0,0,0
11,G01,45.263,32.092,-2,0,0,0
12,G01,44.733,31.033,-2,0,0,0
13,G01,44.733,30.504,-2,0,0,0
14,G01,44.733,25.742,-2,0,0,0
15,G01,38.383,24.154,-2,0,0,0
16,G01,37.325,24.154,-2,0,0,0
17,G01,37.325,32.092,-2,0,0,0
18,G01,41.029,32.621,-2,0,0,0
19,G01,44.733,33.15,-2,0,0,0
20,G01,48.438,33.679,-2,0,0,0
21,G01,51.613,34.738,-2,0,0,0
22,G01,51.613,35.796,-2,0,0,0
23,G01,51.083,35.796,-2,0,0,0
24,G01,45.792,35.267,-2,0,0,0
25,G01,42.088,35.267,-2,0,0,0
26,G01,42.088,38.971,-2,0,0,0
27,G01,43.146,42.675,-2,0,0,0
28,G01,46.85,42.675,-2,0,0,0
29,G01,48.967,43.204,-2,0,0,0
30,G01,49.496,43.733,-2,0,0,0
31,G01,48.967,45.321,-2,0,0,0
32,G01,33.092,43.204,-2,0,0,0
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34,G01,36.796,48.496,-2,0,0,0
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37,G01,29.917,44.263,-2,0,0,0
38,G01,28.858,44.263,-2,0,0,0
39,G01,27.271,32.621,-2,0,0,0
40,G01,26.213,32.092,-2,0,0,0
41,G01,24.096,31.563,-2,0,0,0
42,G01,20.921,31.033,-2,0,0,0
43,G01,21.979,28.917,-2,0,0,0
44,G01,28.329,30.504,-2,0,0,0
45,G01,35.208,31.563,-2,0,0,0
46,G01,35.208,31.033,-2,0,0,0
47,G01,34.15,23.625,-2,0,0,0
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49,G01,30.446,25.213,-2,0,0,0
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51,G01,29.917,28.388,-2,0,0,0
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53,G01,27.8,28.388,-2,0,0,0
54,G01,28.329,27.329,-2,0,0,0
55,G01,27.8,25.213,-2,0,0,0
56,G01,28.329,20.45,-2,0,0,0
57,G00,28.329,20.45,5,0,0,0
58,G01,29.917,33.15,5,0,0,0
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60,G01,30.446,40.558,-2,0,0,0
61,G01,38.913,42.146,-2,0,0,0
62,G01,39.971,42.146,-2,0,0,0
63,G01,39.442,35.267,-2,0,0,0
64,G01,39.442,34.738,-2,0,0,0
65,G01,32.563,33.15,-2,0,0,0
66,G01,29.917,33.15,-2,0,0,0
67,G00,29.917,33.15,5,0,0,0
68,G01,58.492,36.854,5,0,0,0
69,G01,58.492,36.854,-2,0,0,0
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71,G01,59.55,28.388,-2,0,0,0

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73,G01,56.375,20.979,-2,0,0,0
74,G01,57.433,19.392,-2,0,0,0
75,G01,60.608,23.625,-2,0,0,0
76,G01,62.725,27.858,-2,0,0,0
77,G01,63.783,37.383,-2,0,0,0
78,G01,75.954,38.971,-2,0,0,0
79,G01,79.129,38.442,-2,0,0,0
80,G01,82.833,39.5,-2,0,0,0
81,G01,81.775,40.558,-2,0,0,0
82,G01,79.658,41.088,-2,0,0,0
83,G01,78.071,41.088,-2,0,0,0
84,G01,76.483,41.088,-2,0,0,0
85,G01,78.6,44.792,-2,0,0,0
86,G01,81.246,44.792,-2,0,0,0
87,G01,83.363,45.321,-2,0,0,0
88,G01,81.775,47.438,-2,0,0,0
89,G01,76.483,46.908,-2,0,0,0
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92,G01,71.721,49.554,-2,0,0,0
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94,G01,70.133,51.142,-2,0,0,0
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130,G01,79.658,31.563,-2,0,0,0
131,G01,78.6,33.15,-2,0,0,0
132,G00,78.6,33.15,5,0,0,0
133,G01,80.187,26.8,5,0,0,0
134,G01,80.187,26.8,-2,0,0,0
135,G01,68.017,19.392,-2,0,0,0
136,G01,68.546,18.333,-2,0,0,0
137,G01,72.25,18.863,-2,0,0,0
138,G01,75.425,20.45,-2,0,0,0
139,G01,81.246,24.683,-2,0,0,0
140,G01,81.246,26.271,-2,0,0,0
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143,M09,80.187,26.8,5,0,0,0

144,M05,80.187,26.8,5,0,0,0

145,G01,0,0,5,0,0,0

146,M30,0,0,5,0,0,0