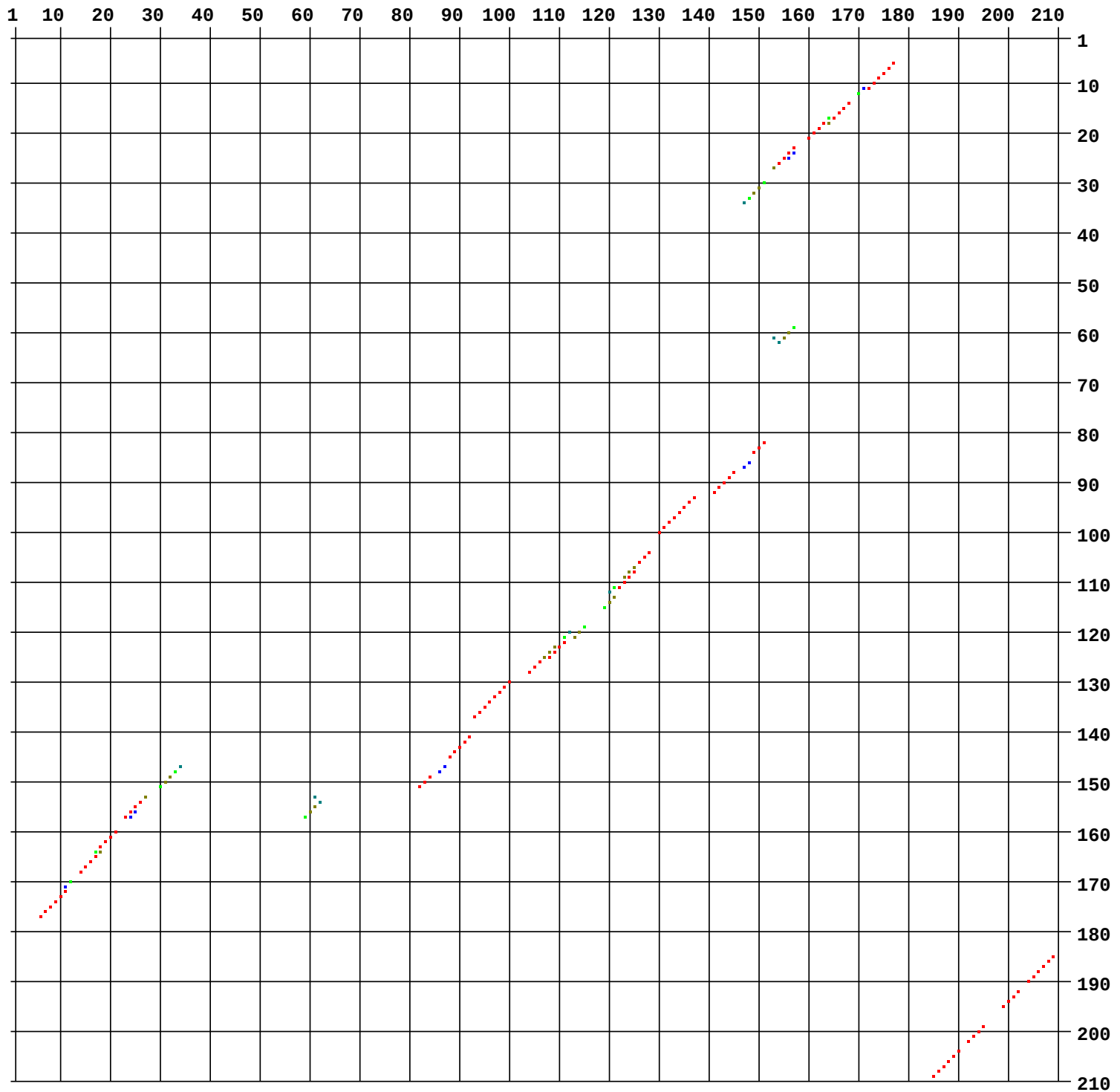




```

0 <= -log10(Probability) < 0.4
0.4 <= -log10(Probability) < 0.8
0.8 <= -log10(Probability) < 1.2
1.2 <= -log10(Probability) < 1.6
1.6 <= -log10(Probability) <= 2
PARTS.txt

```