

10:AL

```
graph TD; A([10:AL]) --> B([12:BL  
pos[1] = 0;  
pos[0] = 0;  
pos = (in[2] & in[1] & in[0])? ~in >> 1 : ~in >> 2;]); B --> C([Leaf_10:AL]);
```

12:BL

pos[1] = 0;

pos[0] = 0;

pos = (in[2] & in[1] & in[0])? ~in >> 1 : ~in >> 2;

Leaf\_10:AL