

11:AL

```
graph TD; A([11:AL]) --> B([12:BL  
Data_o_delayed <= Data_o;  
flip = Data_o_delayed ^ Data_o;]); B --> C([Leaf_11:AL]);
```

12:BL
Data_o_delayed <= Data_o;
flip = Data_o_delayed ^ Data_o;

Leaf_11:AL