

292:AL

```
graph TD; A([292:AL]) --> B((293:BL  
fieldOut = fieldIn;  
accMuxSelOut = accMuxSelIn;  
accEnOut = accEnIn;  
op2MuxSelOut = op2MuxSelIn;  
aluEnOut = aluEnIn;  
aluOpcodeOut = aluOpcodeIn;  
bitRamEnOut = bitRamEnIn;  
bitRamRwOut = bitRamRwIn;  
byteRamEnOut = byteRamEnIn;  
byteRamRwOut = byteRamRwIn;  
outputRwOut = outputRwIn;  
entypeEnOut = entypeEnIn;  
tcAccReadOut = tcAccReadIn;  
tcResetEnOut = tcResetEnIn;  
tcPresetEnOut = tcPresetEnIn;  
uartReadOut = uartReadIn;  
uartWriteOut = uartWriteIn;)); B --> C([Leaf_292:AL]);
```

293:BL

fieldOut = fieldIn;  
accMuxSelOut = accMuxSelIn;  
accEnOut = accEnIn;  
op2MuxSelOut = op2MuxSelIn;  
aluEnOut = aluEnIn;  
aluOpcodeOut = aluOpcodeIn;  
bitRamEnOut = bitRamEnIn;  
bitRamRwOut = bitRamRwIn;  
byteRamEnOut = byteRamEnIn;  
byteRamRwOut = byteRamRwIn;  
outputRwOut = outputRwIn;  
entypeEnOut = entypeEnIn;  
tcAccReadOut = tcAccReadIn;  
tcResetEnOut = tcResetEnIn;  
tcPresetEnOut = tcPresetEnIn;  
uartReadOut = uartReadIn;  
uartWriteOut = uartWriteIn;

Leaf\_292:AL