

v8::internal::maglev
::MaglevGraphBuilder
::BuildBranchIfRootConstant

v8::internal::maglev
::Float64ToBoolean::options

v8::internal::maglev
::Float64ToBoolean::PrintParams

v8::internal::maglev
::Float64ToBoolean::flip

```
graph LR; A["v8::internal::maglev  
::MaglevGraphBuilder  
::BuildBranchIfRootConstant"] --> D["v8::internal::maglev  
::Float64ToBoolean::flip"]; B["v8::internal::maglev  
::Float64ToBoolean::options"] --> D; C["v8::internal::maglev  
::Float64ToBoolean::PrintParams"] --> D;
```

The diagram illustrates a dependency or call graph. On the left, there are three white rectangular boxes, each containing a fully qualified C++ symbol. Blue arrows originate from the right side of each of these three boxes and point towards a single gray rectangular box on the right. The gray box also contains a fully qualified C++ symbol. The symbols represent components within the v8::internal::maglev namespace, specifically related to the Float64ToBoolean class.