

v8::internal::StaticCall
InterfaceDescriptor::GetRegister
ParameterCount



```
graph LR; A["v8::internal::StaticCall  
InterfaceDescriptor::GetRegister  
ParameterCount"] --> B["v8::internal::detail  
::FirstInvalidRegister"]; B --> C["v8::internal::detail  
::FirstInvalidRegisterHelper::Call"]
```

The diagram illustrates a sequence of three V8 internal function calls. It consists of three rectangular boxes connected by blue arrows pointing from left to right. The first box is white with a black border and contains the text 'v8::internal::StaticCall', 'InterfaceDescriptor::GetRegister', and 'ParameterCount'. The second box is also white with a black border and contains 'v8::internal::detail' and '::FirstInvalidRegister'. The third box is shaded gray with a black border and contains 'v8::internal::detail' and '::FirstInvalidRegisterHelper::Call'.

v8::internal::detail
::FirstInvalidRegister

v8::internal::detail
::FirstInvalidRegisterHelper::Call