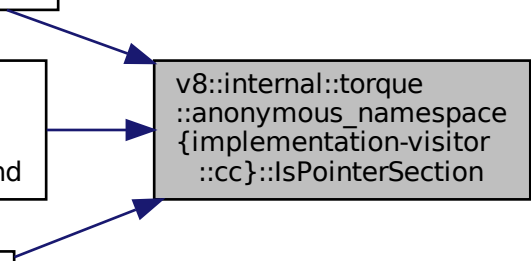


```
v8::internal::torque  
::anonymous_namespace  
{implementation-visitor  
::cc}::FieldOffsetsGenerator::Begin
```

```
v8::internal::torque  
::anonymous_namespace  
{implementation-visitor  
::cc}::FieldOffsetsGenerator::End
```

```
v8::internal::torque  
::anonymous_namespace  
{implementation-visitor  
::cc}::FieldOffsetsGenerator  
::UpdateSection
```

```
v8::internal::torque  
::anonymous_namespace  
{implementation-visitor  
::cc}::IsPointerSection
```



```
graph LR; A["v8::internal::torque  
::anonymous_namespace  
{implementation-visitor  
::cc}::FieldOffsetsGenerator::Begin"] --> D["v8::internal::torque  
::anonymous_namespace  
{implementation-visitor  
::cc}::IsPointerSection"]; B["v8::internal::torque  
::anonymous_namespace  
{implementation-visitor  
::cc}::FieldOffsetsGenerator::End"] --> D; C["v8::internal::torque  
::anonymous_namespace  
{implementation-visitor  
::cc}::FieldOffsetsGenerator  
::UpdateSection"] --> D;
```