

```
absl::random_internal  
::MockSingleOverload  
< DistrT, ValidatorT, Sig >
```



The diagram consists of two rectangular boxes. The top box is white with a black border and contains the text 'absl::random_internal', '::MockSingleOverload', and '< DistrT, ValidatorT, Sig >'. The bottom box is gray with a black border and contains the text 'absl::random_internal', '::MockOverloadSetWithValidator', and '< DistrT, ValidatorT, Sig >'. Two blue arrows point upwards from the bottom box to the top box, indicating an inheritance or specialization relationship.

```
absl::random_internal  
::MockOverloadSetWithValidator  
< DistrT, ValidatorT, Sig >
```