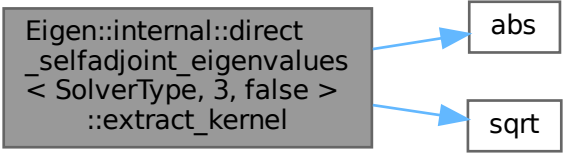


```
Eigen::internal::direct  
_selfadjoint_eigenvalues  
< SolverType, 3, false >  
::extract_kernel
```



```
graph LR; A["Eigen::internal::direct  
_selfadjoint_eigenvalues  
< SolverType, 3, false >  
::extract_kernel"] --> B[abs]; A --> C[sqrt];
```

abs

sqrt