

```
std::is_same< std::  
decay_t< SingleArg >  
, BoostBaseDensity< BoostDist,  
    R, ConstructorArgs... > >
```

```
stats::BoostBaseDensity  
< BoostDist, R, ConstructorArgs  
>::is_this_class_signature  
    < SingleArg >
```

