

```
gnuplotio::ArrayTraits  
< std::pair< T::head_type,  
            T::tail_type > >
```

```
+ is_container  
+ allow_auto_unwrap  
+ depth  
+ get_range()
```



```
gnuplotio::ArrayTraits  
< T, typename boost::enable  
_if< boost::mpl::and_< is  
_boost_tuple< T >, boost::mpl  
::not_< is_boost_tuple_nullopt  
< typename T::tail_type > > >::type >
```

```
+ get_range()
```