

TrueType

```
graph BT; A[ros::message_traits::HasHeader< ::contiradar::Measurement_< ContainerAllocator > const >] --> B[TrueType];
```

The diagram illustrates an inheritance relationship. At the bottom is a grey rectangular box representing a C++ struct. It is divided into three horizontal sections. The top section contains the text: `ros::message_traits`, `::HasHeader< ::conti`, `_radar::Measurement_`, `< ContainerAllocator >`, and `const >`. Below this are two empty grey sections. A blue arrow points upwards from the top of this box to a white rectangular box at the top. The white box is also divided into three horizontal sections. The top section contains the text `TrueType`, while the two bottom sections are empty.

`ros::message_traits`
`::HasHeader< ::conti`
`_radar::Measurement_`
`< ContainerAllocator >`
`const >`