

Plot

```
classDiagram
    class Plot {
    }
    class ParameterEstimationResultPlot {
        taskReference: SldRef
    }
    class WaterfallPlot {
        taskReference: SldRef
    }
    Plot <|-- ParameterEstimationResultPlot
    Plot <|-- WaterfallPlot
```

The diagram illustrates a class hierarchy. At the top is the ***Plot*** class, represented by a rectangle with a diagonal line in the top-right corner. Below it are two subclasses: **ParameterEstimationResultPlot** and **WaterfallPlot**. Both subclasses have a single attribute, `taskReference: SldRef`. The inheritance relationship is shown by solid lines with hollow triangle heads pointing from the subclasses to the ***Plot*** class.

ParameterEstimationResultPlot

taskReference: SldRef

WaterfallPlot

taskReference: SldRef