

TransportReceiver<
Transport >

```
classDiagram
    class TransportReceiver {
        Transport
    }
    class Client {
        Transport
    }
    class BasicClient {
        Transport
        ReplicaMessage
    }
    BasicClient --|> Client
    Client --|> TransportReceiver
```

The diagram illustrates a class hierarchy with three classes arranged vertically. At the top is the `TransportReceiver<Transport>` class, represented by a gray-shaded box. Below it is the `Client<Transport>` class, represented by a white box. At the bottom is the `BasicClient<Transport, ReplicaMessage>` class, also represented by a white box. A blue arrow points from the `Client` class up to the `TransportReceiver` class, indicating that `Client` inherits from `TransportReceiver`. Another blue arrow points from the `BasicClient` class up to the `Client` class, indicating that `BasicClient` inherits from `Client`.

Client< Transport >

BasicClient< Transport,
ReplicaMessage >