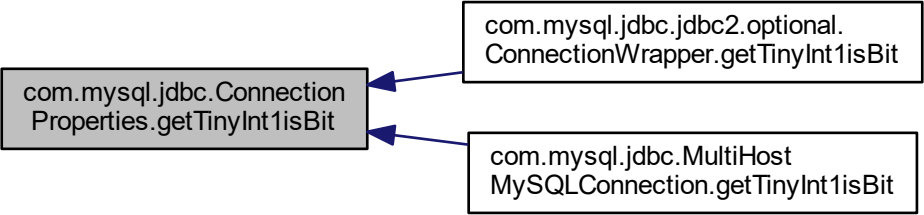


com.mysql.jdbc.Connection  
Properties.getTinyInt1isBit



```
graph RL; A["com.mysql.jdbc.jdbc2.optional.ConnectionWrapper.getTinyInt1isBit"] --> C["com.mysql.jdbc.ConnectionProperties.getTinyInt1isBit"]; B["com.mysql.jdbc.MultiHostMySQLConnection.getTinyInt1isBit"] --> C;
```

The diagram illustrates the inheritance of the `getTinyInt1isBit` method. On the left, a shaded box represents the base class `com.mysql.jdbc.ConnectionProperties`. On the right, two white boxes represent subclasses: `com.mysql.jdbc.jdbc2.optional.ConnectionWrapper` (top) and `com.mysql.jdbc.MultiHostMySQLConnection` (bottom). Blue arrows point from each subclass box to the base class box, indicating that both subclasses inherit the `getTinyInt1isBit` method from the base class.

com.mysql.jdbc.jdbc2.optional.  
ConnectionWrapper.getTinyInt1isBit

com.mysql.jdbc.MultiHost  
MySQLConnection.getTinyInt1isBit