Specifications: Position

The `Position` enum is an encapsulation of a diver's position. In addition to the obvious specifications illustrated in the UML class diagram, the `Position` enum must satisfy the following specifications.

1. The `STRAIGHT` instance must have a code of `'A'` and a description of `"Straight"`.
2. The `PIKE` instance must have a code of `'B'` and a description of `"Pike"`.
3. The `TUCK` instance must have a code of `'C'` and a description of `"Tuck"`.
4. The `FREE` instance must have a code of `'D'` and a description of `"Free"`.
5. The `FLY` instance must have a code of `'E'` and a description of `"Fly"`.
6. The `toString()` method must return the description.
7. The `fromCode(char code)` method must return the instance that corresponds to the given `code` or `null` if the `code` is invalid.
8. The `fromDescription(String description)` method must return the instance that corresponds to the given `description` (ignoring the case of the `String` objects) or `null` if the description is invalid.