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jminusminus

Class I2C

- [java.lang.Object](#)
 - [jminusminus.I2C](#)

- All Implemented Interfaces:
[Converter](#)

```
class I2C  
extends Object  
implements Converter
```

Converting from an int to a char requires an I2C instruction.

- **Field Summary**
- **Fields inherited from interface jminusminus.[Converter](#)**
[Identity](#), [WidenReference](#)
- **Constructor Summary**

Constructors

**Constructor and
Description**

```
I2C( )
```

- **Method Summary**

Methods

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`void` **codegen**(`CLEmitter` output)
Emit code necessary to convert (cast) a source type to a target type.

- **Methods inherited from class `java.lang.Object`**

`clone`, `equals`, `finalize`, `getClass`, `hashCode`, `notify`, `notifyAll`, `toString`, `wait`, `wait`, `wait`

- **Constructor Detail**

- **I2C**

`I2C()`

- **Method Detail**

- **codegen**

`public void codegen(CLEmitter output)`

Description copied from interface: `Converter`

Emit code necessary to convert (cast) a source type to a target type.

Specified by:
`codegen` in interface `Converter`

Parameters:
output - the code emitter (basically an abstraction for producing the class file).

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