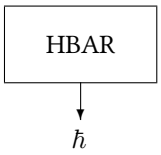
## Block HBAR

The HBAR block provides the reduced Planck constant.






| | |
|---|---|
| **Name** | HBAR |
| **Function** | fb0003 |
| **Inputs** | 0 |
| **Outputs** | 1 |
| **Parameters** | 0 |
| **Strings** | 0 |
| **Group** | C |

### Inputs

None

### Outputs

1 Reduced Planck constant $\hbar = \frac{h}{2\pi}$ / J s

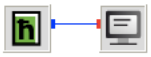
### Parameters

None

### Strings

None

### hbar.vseit



The HBAR block provides the reduced Planck constant which is displayed by the SCREEN block.

```
1.05458856E-34
```