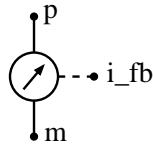


## ammeter\_fb.ece



### Attributes

```
mainnodes: p m  
main_var: i_fb  
rparms: k_scale=1
```

### Description

`ammeter_fb.ece` is an ammeter connected between nodes **p** and **m**. The current (from **p** to **m**) is made available as a general variable **i\_fb** and can be used, for example, in control applications.

The real parameter **k\_scale** is used to scale **i\_fb** by a constant.

In AC situations, **i\_fb** is an AC general variable (a phasor).