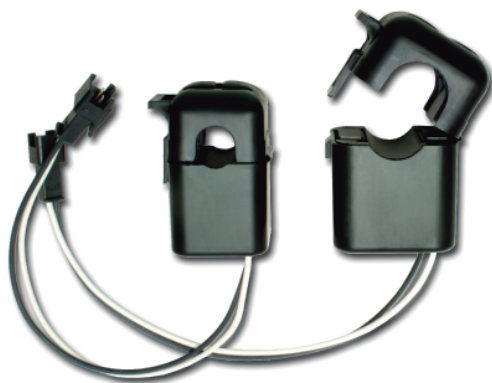
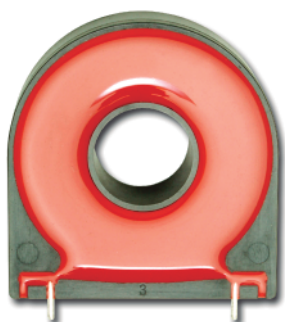


### High accuracy current sensor



- Area of linearity: ~180A ( $\Phi 16$ )
- Phase difference:  $35 \pm 10$  minutes ( $\Phi 16$ )
- The variation factor of the current products has been improved and each product became low phase difference.
- Our manufacturing technique and production system realized power corresponding to a price.

### Extra high accuracy current transformer



- Area of linearity: ~180A, 50Hz, at load resistance  $10\Omega$
- Ratio error:  $\pm 2(\%)$  maximum
- Phase angle difference: 10 minutes maximum (at 5A, 50Hz, load resistance  $10\Omega$ )
- Reduced the change of characteristics for operating temperature: (-40 to +80°C)

