fromPolar

$$\epsilon = \frac{r_2 - r_1}{r_1 \cos(\theta_1 - \omega_T) - r_2 \cos(\theta_2 - \omega_T)}$$

```
%epsilon = {r_2 - r_1} over {r_1 cos(%theta_1 - %omega_T) - r_2 cos(%theta_2 - %omega_T)}
```