

## CURRENT TRANSFORMER

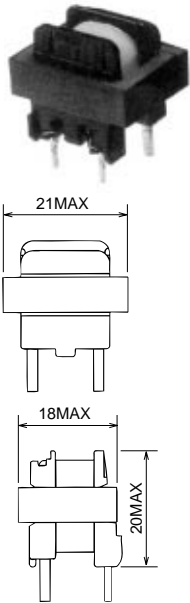
Current transformer exceeds in its temperature characteristic, and silicon steel plate core can minimize voltage deviation.

As for the material, the high  $\mu$  ferrite core is used, which is suitable for wide band frequency ranging from 50Hz to 100kHz.

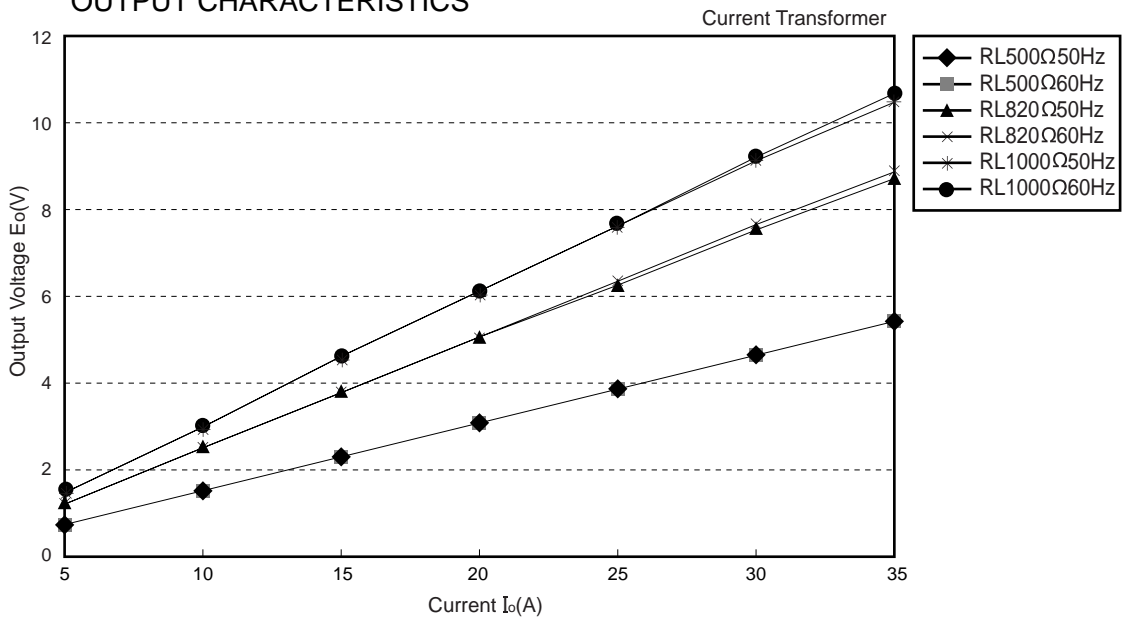
We can supply varieties of current transformers applicable to low voltage and high current, which use toroidal ferrite core.

Since type CTD can divide, attachment is easy. Especially, in the attachment to the existing wiring, it attaches as compared with a non-dividing type, and time can be shortened sharply.

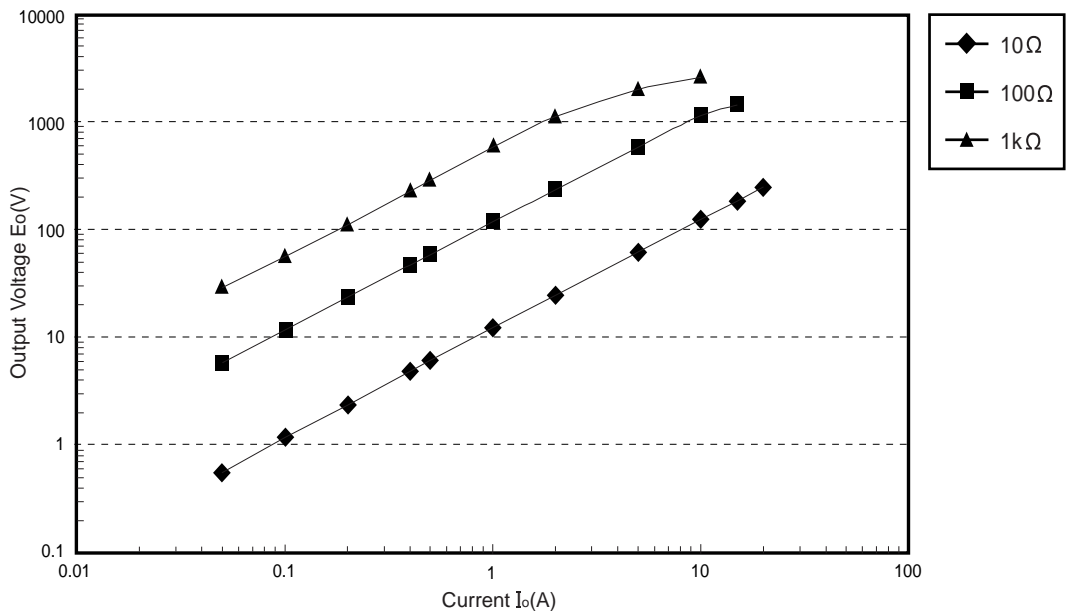
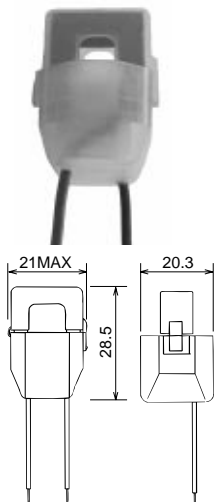
### ● TYPE CT



### OUTPUT CHARACTERISTICS

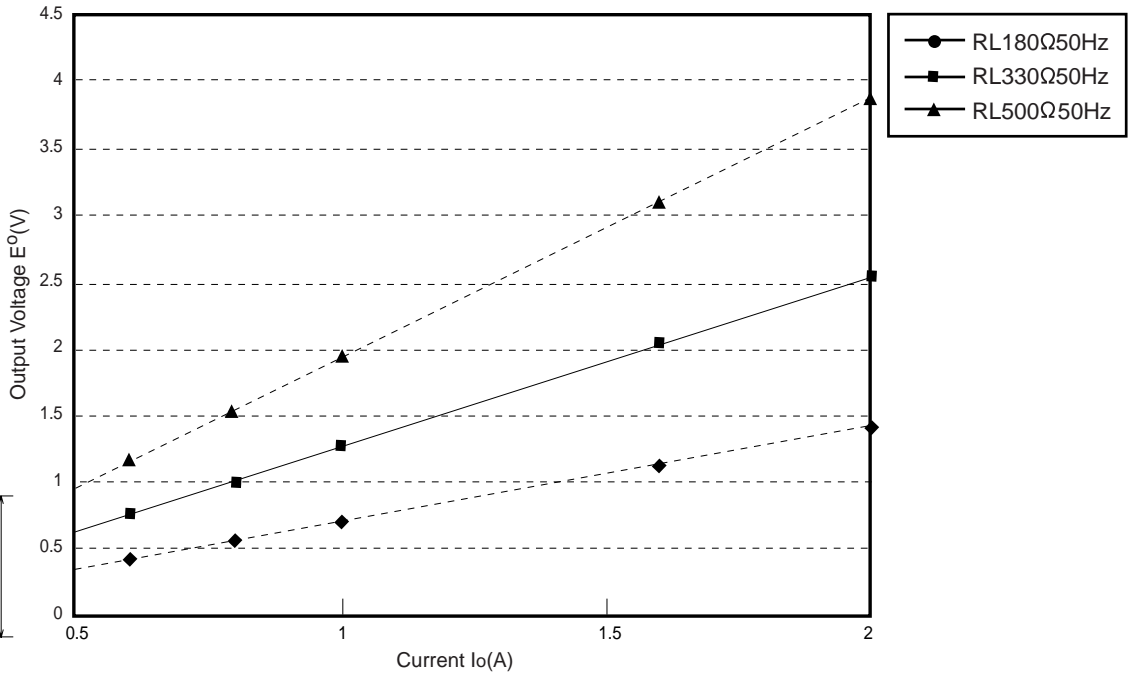
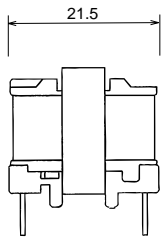
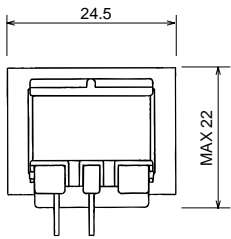


### ● TYPE CTD



# CURRENT TRANSFORMER

## ● TYPE CTL



## ● TYPE CTH

