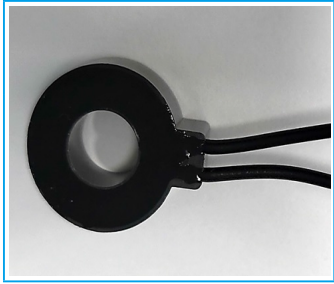
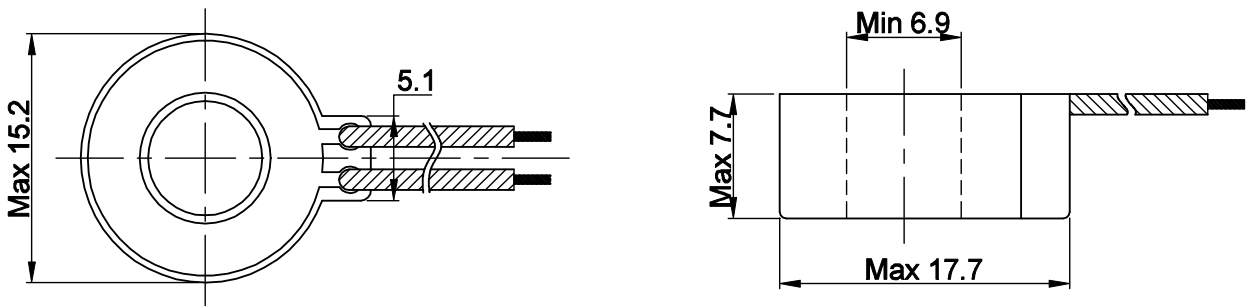


SPECIFICATION

	Zero Phase Current Transformer
	Model No ; SH7DS
	(Empty space for additional specifications)

DIMENSION

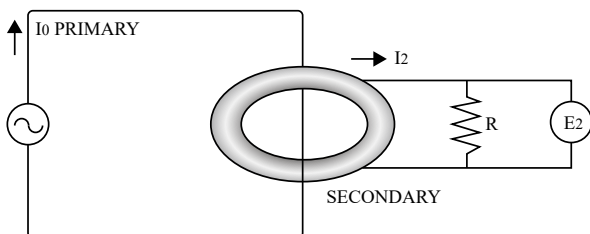


CHARACTERISTICS

ITEM	PROPERTY	CONDITION
OUTPUT	$E : 17 \sim 21\text{mV}$	$I_o: 22.5\text{mA}$ $R: 750\Omega$ $f: 50/60\text{Hz}$
REMANENCE MAGNETISM	$\tau : 10\% \text{ max.}$	Primary input DC 10A.
THERMAL PROPERTY	$\tau : \pm 10\% \text{ max.}$	$-10 \sim 80^\circ\text{C}$ output voltage ratio
PERMISSIBLE UNBALANCE	$V_2 : 10\text{mV} \text{ max.}$	$I_1: 300\text{A}$ $R: 750\Omega$ RMS value when rotate 360°

TEST DIAGRAM

<OUT PUT>



<PERMISSIBLE UNBALANCE>

