

## SMV3501 SERIES

CORE SIZE EI 35×12

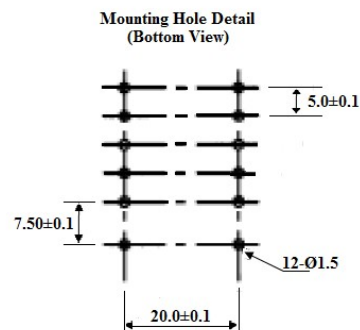
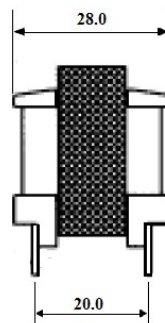
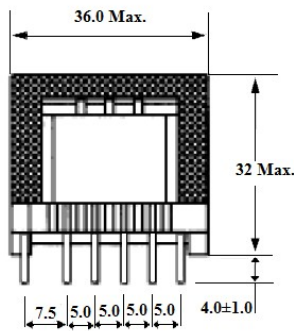
$A_c$  (mm<sup>2</sup>) 120.0

$L_e$  (mm) 67.3

$V_e$  (mm<sup>3</sup>) 8090

$A_w$  (mm<sup>2</sup>) 85.7

Power (w) 97/25 kHz



## SMH3502 SERIES

CORE SIZE EE 35×10

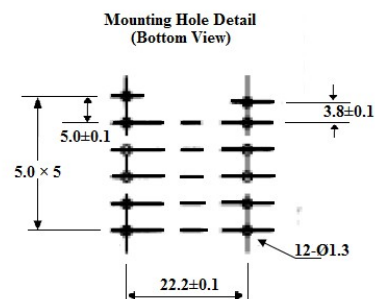
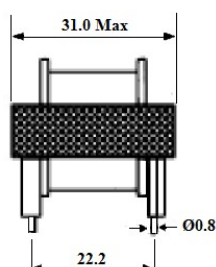
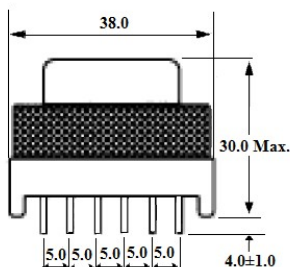
$A_c$  (mm<sup>2</sup>) 100.0

$L_e$  (mm) 67.3

$V_e$  (mm<sup>3</sup>) 6700

$A_w$  (mm<sup>2</sup>) 82.0

Power (w) 95/25 kHz



## SRV3503 SERIES

CORE SIZE EER 35

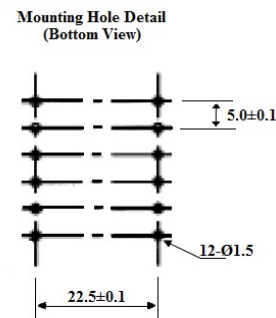
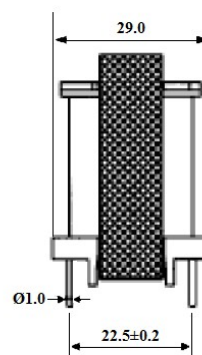
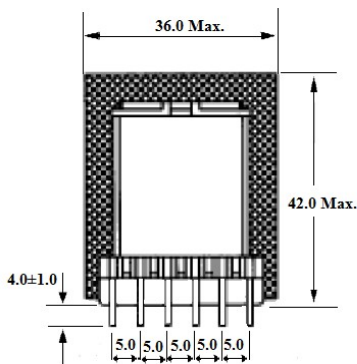
$A_c$  (mm<sup>2</sup>) 107.0

$L_e$  (mm) 90.8

$V_e$  (mm<sup>3</sup>) 9682

$A_w$  (mm<sup>2</sup>) 152.7

Power (w) 175/25 kHz



## SRV3901 SERIES

CORE SIZE EER 39

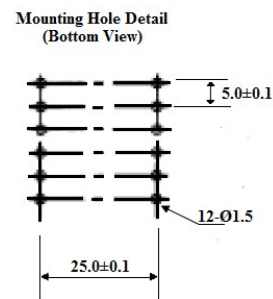
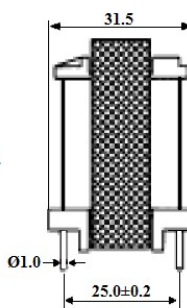
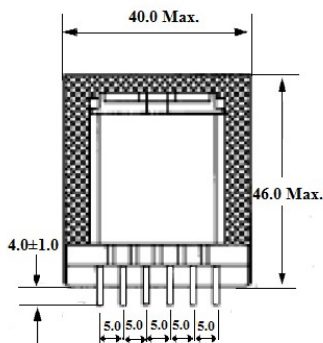
$A_c$  (mm<sup>2</sup>) 130.0

$L_e$  (mm) 103.0

$V_e$  (mm<sup>3</sup>) 13380

$A_w$  (mm<sup>2</sup>) 201.0

Power (w) 195/25 kHz



## SMV4001 SERIES

CORE SIZE EI 40×35×12

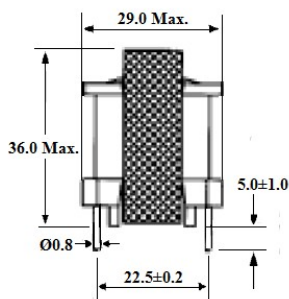
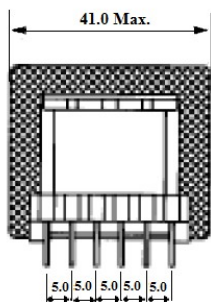
$A_e$  (mm<sup>2</sup>) 148.0

$L_e$  (mm) 77.0

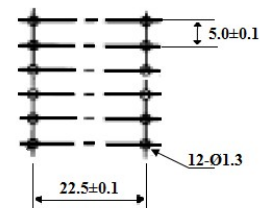
$V_e$  (mm<sup>3</sup>) 11300

$A_w$  (mm<sup>2</sup>) 120.2

Power (w) 130/25 kHz



Mounting Hole Detail  
(Bottom View)



## SMV4201 SERIES

CORE SIZE EE 42×15

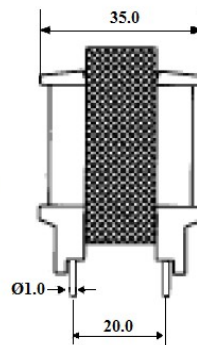
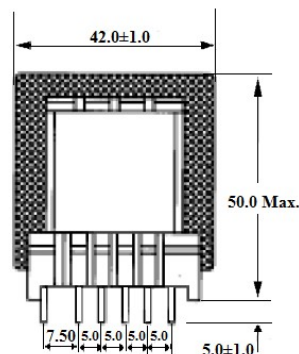
$A_e$  (mm<sup>2</sup>) 182.0

$L_e$  (mm) 97.0

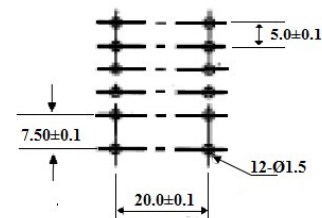
$V_e$  (mm<sup>3</sup>) 17600

$A_w$  (mm<sup>2</sup>) 197.4

Power (w) 215/25 kHz



Mounting Hole Detail  
(Bottom View)



## SMH4202 SERIES

CORE SIZE EI 42×20

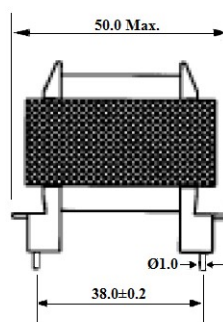
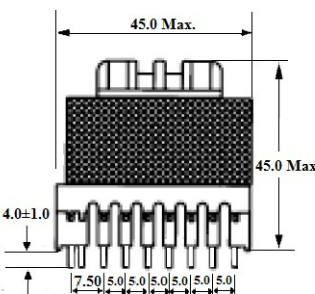
$A_e$  (mm<sup>2</sup>) 235.0

$L_e$  (mm) 97.4

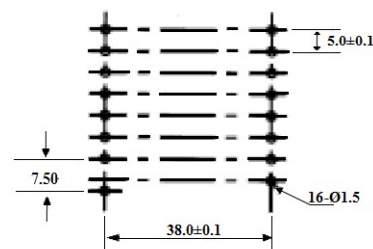
$V_e$  (mm<sup>3</sup>) 22900

$A_w$  (mm<sup>2</sup>) 197.4

Power (w) 265/25 kHz



Mounting Hole Detail  
(Bottom View)



## SMH4203 SERIES

CORE SIZE EI 42×15

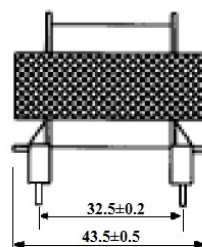
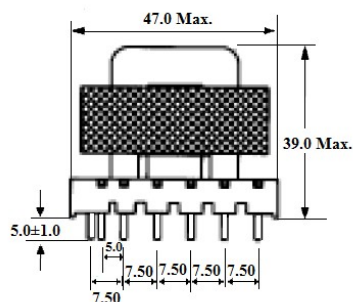
$A_e$  (mm<sup>2</sup>) 182.0

$L_e$  (mm) 97.0

$V_e$  (mm<sup>3</sup>) 17600

$A_w$  (mm<sup>2</sup>) 197.4

Power (w) 215/25 kHz



Mounting Hole Detail  
(Bottom View)

