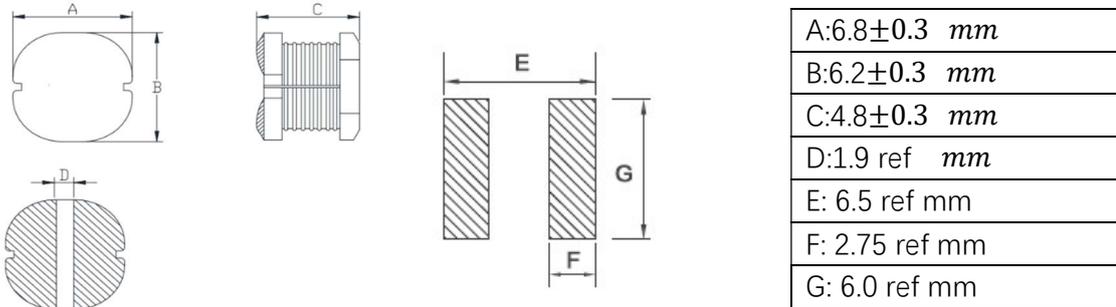




## SMT Power Inductor M64 Series

### Dimensions



### ELECTRICAL CHARACTERISTICS

Model	Inductance( $\mu$ H)	Test Condition	RDC( $\Omega$ )	Saturation Current(A)
			Max.	
M64-152	$1500 \pm 10\%$	100KHZ/0.25V	10.10	0.26
M64-182	$1800 \pm 10\%$	100KHZ/0.25V	13.70	0.25
M64-202	$2000 \pm 10\%$	100KHZ/0.25V	15.50	0.24
M64-232	$2300 \pm 10\%$	100KHZ/0.25V	15.80	0.23
M64-252	$2500 \pm 10\%$	1DOKHZ/0.25V	21.10	0.22