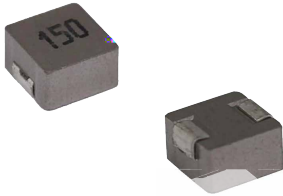


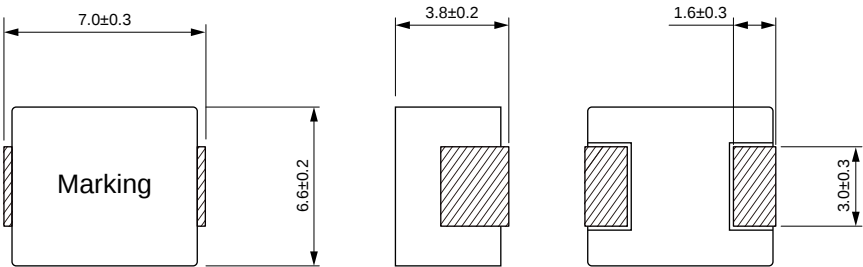


Molding Power Inductors
Size 0640

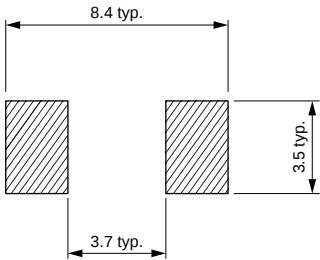


-
-
- $^{\circ}\text{C}$ maximum total temperature operation
-
- Ultra low buzz noise due to molding construction
-
- Operating temperature range $^{\circ}\text{C}$ to $^{\circ}\text{C}$
- Quantity: pcs
- Laptops and PCs
-
- Base stations
- DC DC converters
- Battery powered devices
-

Dimensions: [mm]



Land Pattern: [mm]



Electrical Properties:

MDE	R	M			
MDE	R	M			
MDE	R	M			
MDE	R	M			
MDE	R	M			
MDE	R	M			
MDE	R	M			
MDE	R	M			
MDE		M			
MDE		M			
MDE		M			
MDE		M			
MDE		M			

Saturation Current will cause L to drop approximately 30%
Temperature Rise Current: The actual value of DC current when the temperature rise is $\Delta T=40^{\circ}\text{C}$

