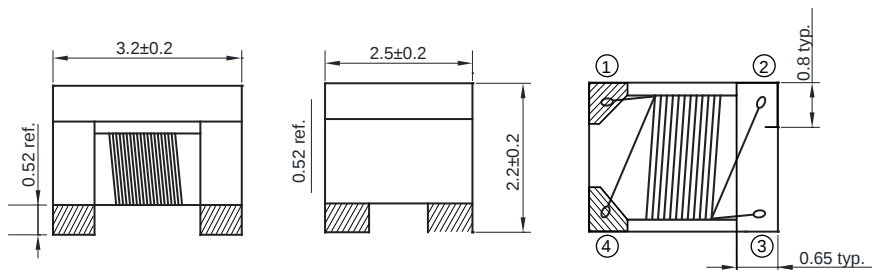


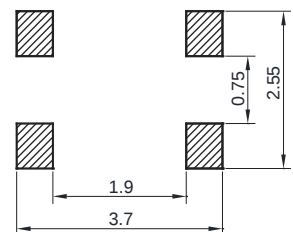


The image displays three views of a 3D printed component. The top view shows a dark grey, rectangular block with a central copper-colored rectangular feature. Two small, light grey cylindrical protrusions are visible on the top surface. The bottom view shows the underside of the component, revealing a similar dark grey rectangular block with a central copper-colored rectangular feature. The side view shows the profile of the component, which is a dark grey rectangular block with a central copper-colored rectangular feature. The component appears to be a custom-made part, possibly a bracket or a connector, designed for a specific application.

Dimensions: [mm]



Land Pattern: [mm]



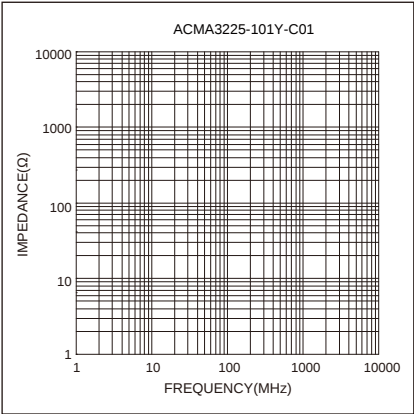
Electrical Properties:

! / a ! ° /		2600			200		80		
! / a ! ° /	2200						80		

$$I_R \circ S \tilde{U} S \Omega^\circ \cup \tilde{U} \quad Y \sigma S \tilde{P} \tilde{U} \text{ ' } I S \text{ ' } \Gamma \Omega^\circ \text{ ' } \text{ ' } \tilde{O} \tilde{U} \Phi S \text{ ' } \text{ ' } \Psi \tilde{O} \tilde{S} \Omega \cup \cup S \Psi \mu S \text{ ' } \text{ ' } \tilde{U} \tilde{O} S$$

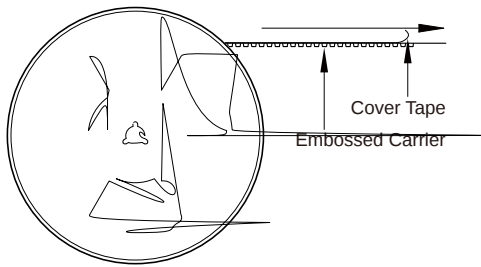


Typical Electrical Characteristics:

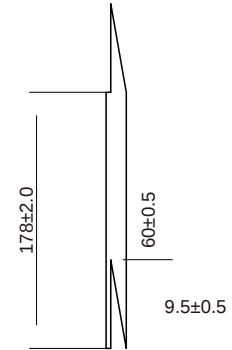




Reel Dimension : [mm]



2.2±0.5



Packaging Quantity:

1000 Pcs/Reel

5 Reel /Inner box(5000 Pcs)

8 Inner box/Carton box(40K Pcs)

Cautions and Warnings:

Storage Conditions :