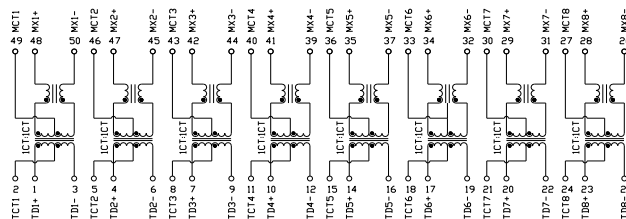


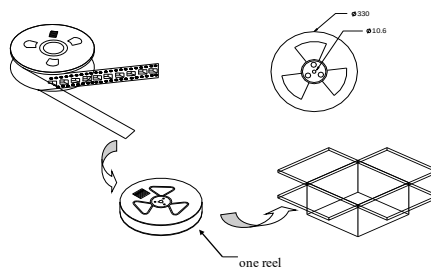
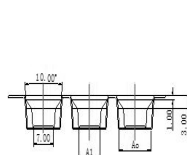
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Figure 1: Dimensions of G500S. The figure includes three technical drawings. The top drawing is a top view of the component, showing a rectangular body with dimensions 27.80±0.25 mm by 24.48 mm. It features a central label 'CND-tek® G500S' and a central pin. The pin has a diameter of 1.02 mm. The top and bottom edges have a series of pins with a pitch of 1.02 mm. The side view shows a height of 7.30±0.25 mm and a base width of 10.70±0.25 mm. The bottom drawing is a side view showing a height of 8.30±0.25 mm and a base width of 0.40 mm. The bottom right drawing is a recommended land pattern showing a trapezoidal shape with dimensions 0.35 mm, 0.89 mm, and 0.1(0.004) mm, and a slope of 0°-8°.



Technical drawing of a three-chambered rectangular box. The drawing shows a top view and a side view. The top view is a rectangle with dimensions $2a$ (width) and $2b$ (depth). It is divided into three vertical chambers by two vertical partitions. The distance between the outer walls is $2a$, and the distance between the inner walls is $2b$. The thickness of the walls is δ . The height of the box is h . The drawing includes labels for the top wall, side wall, and bottom wall, and a detail view of the corner joint.



1. units/reel:450PCS
2 reel/carton:5PCS
3.units/carton :2250PCS