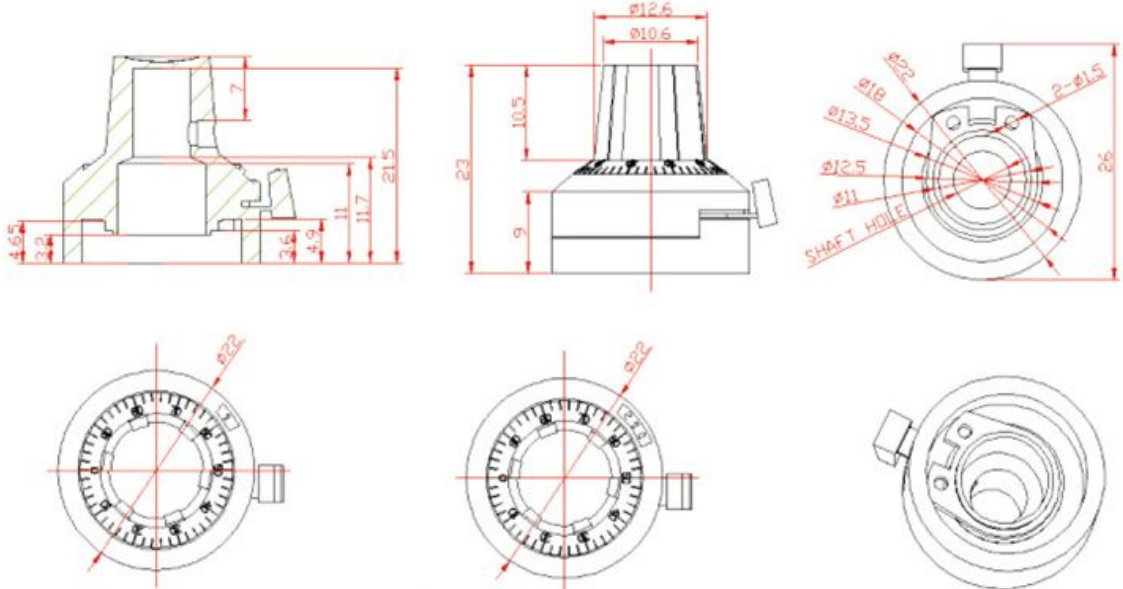



Part NO.	G 604B	Drawing	
Dimensions	22x23mm	 <p>The technical drawing includes a cross-section, a front view, a top view, and a perspective view. Dimensions are provided in millimeters: cross-section shows a total height of 21.5mm, a top section height of 7mm, and a bottom section height of 11.7mm. The front view shows a total height of 23mm, a top section height of 10.5mm, and a bottom section height of 9mm. The top view shows a diameter of 26mm and a shaft hole diameter of 6.35mm. The perspective view shows the component's overall shape and the shaft hole.</p>	
Material	Copper+Aluminium+ABS		
Color	Black/Silver		
Shaft Hole	6.35mm shaft hole		
 <p>A photograph of the G 604B rotary encoder component. It features a black ABS housing with a silver-colored metal ring and a black shaft. The encoder has a 24-position output with numbers 0-23 visible on the ring. A small black knob is attached to the side of the housing.</p>			