



**TECHNICAL DATA**

<b>ITEM: CC81 COPPER FOIL TAPE ACRYLIC CONDUCTIVE ADHESIVE</b>	
Total thickness:	60±2 (µm)
Breakdown (ASTM D149):	6.4 k.volts/mil(max)
Volume Resistance (ASTM D257):	1.4*10 <sup>6</sup> MΩ
Tack :	6 CM
Coating Thickness:	35 µ ±2
Surface Resistance:	2.0*10 <sup>7</sup> MΩ (ASTM D257)
Adhesion:	0.5↑ kg/inch PSTC-1
Cohesion force:	(PSTC-7) 24↑ hrs./1"X1"
Unwinding Force:	750 g/1"
Storage Environment:	25±°C,65±5% RH, in cool place
<p>1. Length: M</p> <p>2. Width: ± 0.3mm</p> <p>3. Color: copper</p> <p>4. UL510</p>	
<p><b>REMARKS:</b></p> <p>The technical data is based on the reliable experiment carried by the company. Which however does not guarantee those properties and characteristics that are specified completely therein your purpose and condition to use this product upon your own responsibility.</p>	

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