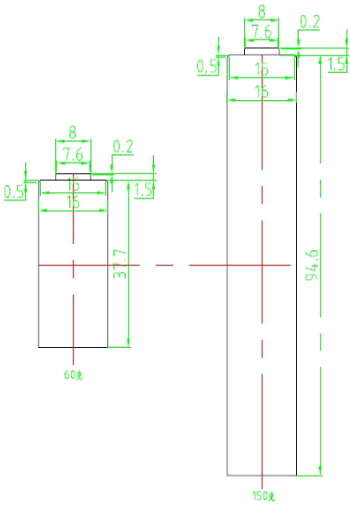


	<p>Name: Seat Sensors DVW003</p> <p>Description: Auto seat sensor is a membrane touch point sensor and touch point is distributed uniformly on the surface facade of seat. It is used to perceive system of auto seat, such as safety belt alarm sensor, Taxi meter automatism... We can design different sensor figure and touch point sensitivity according to shape, rigidity and elasticity of car seat.</p>						
Special Poise	Poise Performance Parameters Table						
	502		Symbol	Value		Unit	
				Min	Max		
	Working Voltage		U Work	0	20	V	
	Working Current		I Work	0	50	Ma	
	Non-contact resistance value	Non-loaded	Rx=R no-load	10.0K	∞	Ω	
	Contact resistance value	Carry human body	Rx=R trigger	0	100	Ω	
	Insulation Resistance	Non-loaded	Rx=R no-load	10	20	Ω Ω	
	Specifications						
	Material			PET			
	Material surface thickness			0.188mm			
Output Signal			Resistance (<100Ω Ω)				
Film thickness			0.5±±0.1mm				
Bottom glue			PET 3M Double-sided glue				
Environment Temperature			(-15°C-80°C)				
Permanence			>150000Time				
Pressure range single-spot test (Special Poise)			60g	100% non-conducting			
			150g	100% conducting			
Connector			Seal gum				
To match as the seat							