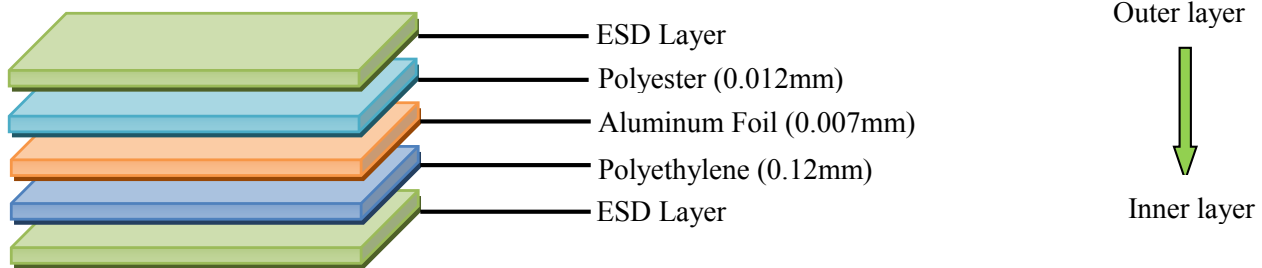


Moisture barrier bag (thickness 96  $\mu$ )

**Electrical Property Parameters:**

Testing Item	Testing Method	Unit	Range	Testing Result
Inner Surface Resistivity	ANSI ESD-STM-11.11	Ohm/Square	$10^6$ - $10^{11}$	$10^9$ - $10^{10}$
Outer Surface Resistivity	ANSI ESD-STM-11.11	Ohm/Square	$10^6$ - $10^{11}$	$10^9$ - $10^{10}$
Static Decay Time	IEC 61340-5-1 ( $\pm 1000V \sim \pm 100V$ )	S	<2	0.2-0.3

**Physical Property Parameters:**

Testing Item		Testing Method	Unit	Testing Result
Tensile Strength	TD	GB/T 13022-1991	Mpa	48.72-51.48
	MD			79.39-85.03
Tensile Rate	TD	GB/T 13022-1991	%	135.13-166.21
	MD			39.83-69.89
Puncture Strength	PE Layer up	MIL-STD-3010B-2013	N	68.9-77.7
	PE Layer down			66.69-80.66
Sealing Side Strength		QB/T2358-1998	N/15mm	63.93-71.91
MVTR (38°C, 90%RH)		ASTM F1249-2006	g/(m <sup>2</sup> .24h)	<0.005
OTR (23°C, 0%RH)		ASTM D3985-2010	cm <sup>3</sup> /(m <sup>2</sup> .24h)	0.15
Shielding Effect		ANSI/ESD S541-2019	nJ	<20