型电容器用双向拉伸聚丙烯薄膜

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2

3

Size			3D	4D	5D	6D	7D	8D	9D	10D	12D
	WMV		2.8	3.8	4.8	5.8	6.8	7.8	8.8	9.8	11.8
	MMV		3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0	12.0
WMV		%	±2%			±1%					
			500±2，620±2 500±2,620±2								
D_0											
D											

4

3 7 10 15…

MPP WMV RPP/RRPP

MMV ( )

-0.4	B	+0.1	V
-0.3	C	+0.2	W
-0.2	D	+0.3	X
-0.1	E	+0.4	Y
0	L	+0.5	Z

MPP8D WMV RPP12L MMV

5

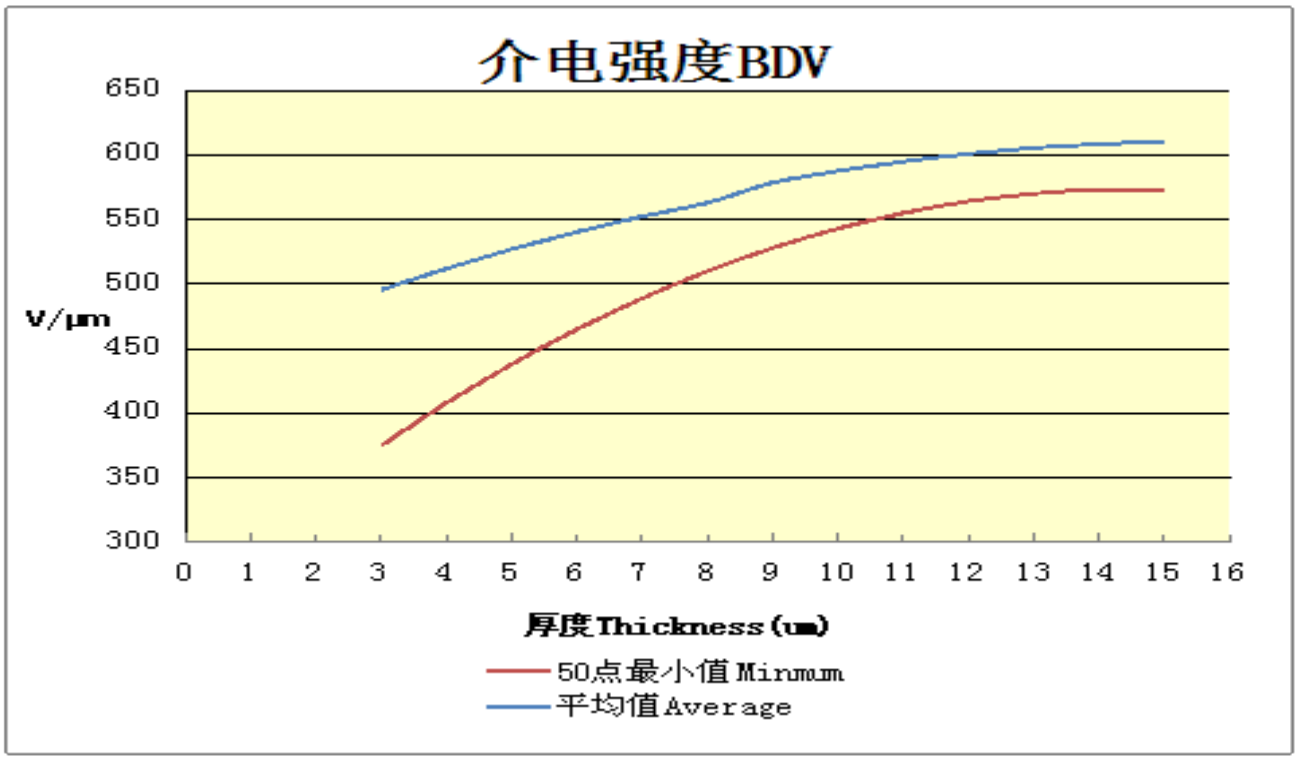
		Unit				
			MPP01	MPP02	MPP03	
		g/ ^{3}	0.910			GB/T 13542.2-2009/11
			168	170	172	GB/T 13542.2-2009/23
	MD	MPa	150	160	170	GB/T 13542.2-2009/11
	TD	MPa	270	290	320	GB/T 13542.2-2009/11
	TM	%	150			GB/T 13542.2-2009/11
	TD	%	50			GB/T 13542.2-2009/11
	MD	MPa	2500	2600	2800	GB/T 13542.2-2009/11
	TD	MPa	3300	3800	4500	GB/T 13542.2-2009/11

		2.2	GB/T 13542.2-2009/17.1
	.	$>10^{15}$	GB/T 13542.2-2009/16.1
		2.0×10^{-4}	GB/T 13542.2-2009/17.1

6

	2
5	
6	
7	
8	
9	

7



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1140*1140 1100*700

11

1

1

12

BOPP Film for Capacitor Anhui Tongfeng Electronics Co., Ltd	
152534101	MPP03
7B	620

22500	0	
kg 82.0		
76		04
	2015 8 11	

152534101
-15 2015
-2534
-101
MPP03
-MPP01
-MPP02
-MPP03
7B
620
22500
0
82.0 (kg)
/
76/152

04

2015 8 11

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