

VT Aluminum Foil Wax & Paper 100V

μF	Voltage	Diameter		Length		Cat. No.
		Inches	mm	Inches	mm	
1.0	100V	1.06	27.0	2.13	54.0	PH8002-1105J
1.5	100V	1.06	27.0	2.13	54.0	PH8002-1155J
2.2	100V	1.31	33.3	2.13	54.0	PH8002-1225J
3.3	100V	1.63	41.3	2.13	54.0	PH8002-1335J
3.9	100V	1.88	47.6	2.13	54.0	PH8002-1395J
4.7	100V	1.75	44.5	2.94	74.6	PH8002-1475J
5.0	100V	1.75	44.5	2.94	74.6	PH8002-1505J
5.3	100V	1.88	47.6	2.94	74.6	PH8002-1535J
5.6	100V	1.88	47.6	2.94	74.6	PH8002-1565J
6.0	100V	1.88	47.6	2.94	74.6	PH8002-1605J
6.8	100V	2.00	50.8	2.94	74.6	PH8002-1685J
8.0	100V	2.13	54.0	2.94	74.6	PH8002-1805J
8.2	100V	2.13	54.0	2.94	74.6	PH8002-1825J
10.0	100V	2.13	54.0	3.94	100.0	PH8002-1106J
11.0	100V	2.25	57.2	3.94	100.0	PH8002-1116J
12.0	100V	2.25	57.2	3.94	100.0	PH8002-1126J
15.0	100V	2.50	63.5	3.94	100.0	PH8002-1156J
18.0	100V	2.50	63.5	4.94	125.4	PH8002-1186J
20.0	100V	2.50	63.5	4.94	125.4	PH8002-1206J
22.0	100V	2.50	63.5	4.94	125.4	PH8002-1226J
33.0	100V	3.00	76.2	5.00	127.0	PH8002-1336J
47.0	100V	3.50	88.9	5.00	127.0	PH8002-1476J
50.0	100V	3.50	88.9	5.00	127.0	PH8002-1506J
80.0	100V	4.38	111.1	5.00	127.0	PH8002-1806J
100.0	100V	4.75	120.7	5.00	127.0	PH8002-1107J

Tolerance: +/- 5%

Operating Temperature: 80°C

Voltage: 100VDC

Dielectric: Paper & Wax

Pure Aluminum Foil

Leads: Tinned Copper OFC

0.01uf – 0.1uf = 20awg Solid

1.0uf and 1.5uf - 18awg Solid

2.2uf and up = 3x20awg

RoHS Compliant

Made in USA

