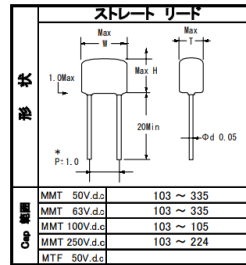


NISSEI ELECTRIC

Metallized Polyester Film Capacitors

Ordner No : MMT Series KIT
RS Stock_No : 182-9889

- Operating Temperature : -40 → +85°C
- Capacitance Values : 54
- Capacitance Pieces per value : 10
- Case size : 289 × 220 × 50 mm



KIT Content Listings

No	Manufacturers Part No.	Voltage	Capacitance	Tolerance	Dim. (W×H×T mm)	Lead pitch (mm)	Quantity
1	MMTA0050J10300000000	50Vdc	0.01μF	±5%	7.3×5.0×3.2	5.0	10
2	MMTA0050J15300000000	50Vdc	0.015μF	±5%	7.3×5.0×3.2	5.0	10
3	MMTA0050J22300000000	50Vdc	0.022μF	±5%	7.3×5.0×3.2	5.0	10
4	MMTA0050J33300000000	50Vdc	0.033μF	±5%	7.3×5.0×3.2	5.0	10
5	MMTA0050J47300000000	50Vdc	0.047μF	±5%	7.3×5.0×3.2	5.0	10
6	MMTA0050J68300000000	50Vdc	0.068μF	±5%	7.3×5.0×3.2	5.0	10
7	MMTA0050J10400000000	50Vdc	0.1μF	±5%	7.3×5.0×3.2	5.0	10
8	MMTA0050J15400000000	50Vdc	0.15μF	±5%	7.3×5.0×3.2	5.0	10
9	MMTA0050J22400000000	50Vdc	0.22μF	±5%	7.3×5.5×4.3	5.0	10
10	MMTA0050J33400000000	50Vdc	0.33μF	±5%	7.3×6.5×4.8	5.0	10
11	MMTA0050J47400000000	50Vdc	0.47μF	±5%	7.3×8.0×5.5	5.0	10
12	MMTA0050J68400000000	50Vdc	0.68μF	±5%	7.3×8.0×6.5	5.0	10
13	MMTA0050J10500000000	50Vdc	1.0μF	±5%	7.3×9.5×7.5	5.0	10
14	MMTA0050J15500000000	50Vdc	1.5μF	±5%	10.0×9.8×6.5	7.5	10
15	MMTA0050J22500000000	50Vdc	2.2μF	±5%	10.0×11.0×7.0	7.5	10
16	MMTA0050J33500000000	50Vdc	3.3μF	±5%	10.0×13.5×8.0	7.5	10
17	MMT0063J10300000000	63Vdc	0.01μF	±5%	8.0×5.0×3.2	5.0	10
18	MMT0063J15300000000	63Vdc	0.015μF	±5%	8.0×5.0×3.2	5.0	10
19	MMT0063J22300000000	63Vdc	0.022μF	±5%	8.0×5.0×3.2	5.0	10
20	MMT0063J33300000000	63Vdc	0.033μF	±5%	8.0×5.0×3.2	5.0	10
21	MMT0063J47300000000	63Vdc	0.047μF	±5%	8.0×5.0×3.2	5.0	10
22	MMT0063J68300000000	63Vdc	0.068μF	±5%	8.0×5.0×3.2	5.0	10
23	MMT0063J10400000000	63Vdc	0.1μF	±5%	8.0×5.0×3.2	5.0	10
24	MMT0063J15400000000	63Vdc	0.15μF	±5%	8.0×5.5×3.5	5.0	10
25	MMT0063J22400000000	63Vdc	0.22μF	±5%	8.0×5.5×3.8	5.0	10
26	MMT0063J33400000000	63Vdc	0.33μF	±5%	8.0×6.5×4.5	5.0	10
27	MMT0063J47400000000	63Vdc	0.47μF	±5%	8.0×8.0×5.0	5.0	10
28	MMT0063J68400000000	63Vdc	0.68μF	±5%	8.0×10.0×4.5	5.0	10
29	MMT0063J10500000000	63Vdc	1.0μF	±5%	8.0×11.0×5.3	5.0	10
30	MMT0063J15500000000	63Vdc	1.5μF	±5%	11.0×11.0×5.0	7.5	10
31	MMT0063J22500000000	63Vdc	2.2μF	±5%	11.0×12.0×6.0	7.5	10
32	MMT0063J33500000000	63Vdc	3.3μF	±5%	11.0×13.5×7.0	7.5	10
33	MMT0100J10300000000	100Vdc	0.01μF	±5%	7.3×5.0×3.2	5.0	10
34	MMT0100J15300000000	100Vdc	0.015μF	±5%	7.3×5.0×3.2	5.0	10
35	MMT0100J22300000000	100Vdc	0.022μF	±5%	7.3×5.0×3.2	5.0	10
36	MMT0100J33300000000	100Vdc	0.033μF	±5%	7.3×5.0×3.2	5.0	10
37	MMT0100J47300000000	100Vdc	0.047μF	±5%	7.3×5.0×3.2	5.0	10
38	MMT0100J68300000000	100Vdc	0.068μF	±5%	7.3×5.0×3.2	5.0	10
39	MMT0100J10400000000	100Vdc	0.1μF	±5%	7.3×5.0×3.2	5.0	10
40	MMT0100J15400000000	100Vdc	0.15μF	±5%	7.3×5.5×3.7	5.0	10
41	MMT0100J22400000000	100Vdc	0.22μF	±5%	7.3×6.5×4.2	5.0	10
42	MMT0100J33400000000	100Vdc	0.33μF	±5%	7.3×6.5×5.4	5.0	10
43	MMT0100J47400000000	100Vdc	0.47μF	±5%	7.3×7.5×5.6	5.0	10
44	MMT0100J68400000000	100Vdc	0.68μF	±5%	7.3×8.2×6.4	5.0	10
45	MMT0100J10500000000	100Vdc	1.0μF	±5%	7.3×9.3×7.4	5.0	10
46	MMT0250J10300000000	250Vdc	0.01μF	±5%	7.3×5.0×3.2	5.0	10
47	MMT0250J15300000000	250Vdc	0.015μF	±5%	7.3×6.0×3.2	5.0	10
48	MMT0250J22300000000	250Vdc	0.022μF	±5%	7.3×6.0×3.5	5.0	10
49	MMT0250J33300000000	250Vdc	0.033μF	±5%	7.3×6.5×3.5	5.0	10
50	MMT0250J47300000000	250Vdc	0.047μF	±5%	7.3×6.8×3.3	5.0	10
51	MMT0250J68300000000	250Vdc	0.068μF	±5%	7.3×7.5×4.2	5.0	10
52	MMT0250J10400000000	250Vdc	0.1μF	±5%	7.3×8.3×4.3	5.0	10
53	MMT0250J15400000000	250Vdc	0.15μF	±5%	7.3×10.0×5.0	5.0	10
54	MMT0250J22400000000	250Vdc	0.22μF	±5%	7.3×13.0×5.2	5.0	10