

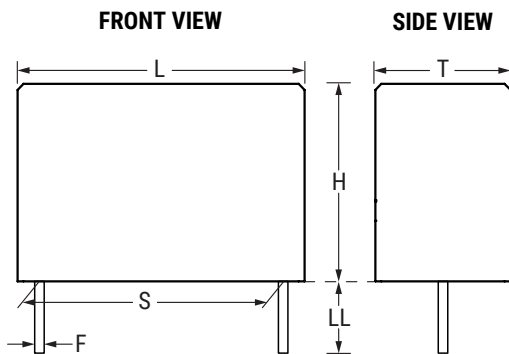
PME271YA-E, Metallized Impregnated Paper, Class Y2, 300 VAC

Sample Kit Contents

KEMET Part Number	Customer Part Number	Capacitance Value (μF)	Dimensions in mm			Lead Spacing (p)	Quantity
			T	H	L		
P272HE102M300A	PME271YA4100MR30	1,000 pF	3.9	7.5	13.5	10.2	3
P272HE152M300A	PME271YA4150MR30	1,500 pF	3.9	7.5	13.5	10.2	3
P272HE222M300A	PME271YA4220MR30	2,200 pF	3.9	7.5	13.5	10.2	3
P272HH332M300A	PME271YA4330MR30	3,300 pF	4.1	8.2	13.5	10.2	3
P272HL472M300A	PME271YA4470MR30	4,700 pF	5.1	10.5	13.5	10.2	3
P272QE103M300A	PME271YB5100MR30	0.01 μF	5.2	10.5	18.5	15.2	3
P272QH153M300A	PME271YB5150MR30	0.015 μF	5.5	11.0	18.5	15.2	3
P272QM223M300A	PME271YB5220MR30	0.022 μF	7.3	13.0	18.5	15.2	3
P272CJ473M300A	PME271YC5470MR30	0.047 μF	9.0	15.0	24.0	20.3	3
P272SU104M300A	PME271YD6100MR30	0.1 μF	12.0	22.0	27.0	22.5	3

Dimensions – Millimeters

PME271YA-E (P272)



Lead Spacing (S)		T		H		L		F	
Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
10.2	± 0.4	3.9	Maximum	7.5	Maximum	13.5	Maximum	0.6	± 0.05
10.2	± 0.4	4.1	Maximum	8.2	Maximum	13.5	Maximum	0.6	± 0.05
10.2	± 0.4	5.1	Maximum	10.5	Maximum	13.5	Maximum	0.6	± 0.05
15.2	± 0.4	5.2	Maximum	10.5	Maximum	18.5	Maximum	0.8	± 0.05
15.2	± 0.4	5.5	Maximum	11	Maximum	18.5	Maximum	0.8	± 0.05
15.2	± 0.4	7.3	Maximum	13	Maximum	18.5	Maximum	0.8	± 0.05
20.3	± 0.4	7.6	Maximum	14	Maximum	24	Maximum	0.8	± 0.05
22.5	± 0.4	12	Maximum	22	Maximum	27	Maximum	0.8	± 0.05