

FOWX2.E73869 - FIXED CAPACITORS FOR USE IN ELECTRONIC EQUIPMENT - COMPONENT

Fixed Capacitors for Use in Electronic Equipment - Component

See General Information for Fixed Capacitors for Use in Electronic Equipment - Component

KEMET ELECTRONICS OY

E73869

Lars Sonckin Kaari 16
02600 Espoo, FINLAND

Fixed Capacitors

Type Dsg	Capacitor Class	Voltage Rating (V)	Capacitance (μF) (Tolerance)	Resistance		
				for RC Devices (ohms)	Lower Temp (°C)	Upper Temp (°C)
<i>PMR209</i>	X2	250 ac	47nF~470nF (20%)	22~470	-40	+85
<i>P409</i>	X2	275 ac	47nF~470nF (20%)	22~470	-40	+85
<i>PME264</i>	X2	660 ac	1nF~100nF (20%)	—	-40	+110
<i>PME295</i>	Y1	480 ac	470pF~4700pF (20%)	—	-40	+115
<i>P295</i>	Y1	500 ac	470pF~4700pF (20%)	—	-40	+115
<i>PHE845</i>	X1	760 ac	0.01μF~1μF K(10%), M(20%)	—	-40	+105
<i>PHE840M</i>	X2	280 ac	10nF~10μF K(10%), M(20%)	—	-55	+105
<i>PHE840E</i>	X2	300 ac	10nF~10μF K(10%), M(20%)	—	-55	+105
<i>P410</i>	X1	300 ac	22nF~100nF (20%)	100	-40	+85
<i>PZB300</i>	X2+Y2	275 ac	X2: 100nF or 150nF + Y2:2 x2.2 or 3,3 or 4.7 nF (20%)	—	-40	+100
<i>PMR210</i>	X1	250 ac	22nF~100nF (20%)	100	-40	+85
<i>P278</i>	X1	480 ac	1nF~150nF (20%)	—	-40	+110
<i>PME271E</i>	X1	300 ac	10nF~220nF K(10%), M(20%)	—	-40	+110
<i>PME271M</i>	X2	275 ac	1nF~600nF K(10%), M(20%)	—	-40	+110

<i>PME271Y</i>	Y2	250 ac	1nF~150nF (20%)	—	-40	+110
<i>PME271Y*</i>	Y2	300 ac	1nF~150nF (20%)	—	-40	+115
<i>PHE820M</i>	X2	275ac	0.01μF~2.2μF K(10%), M(20%)	—	-40	+100
<i>PHE820E</i>	X2	300ac	0.01μF~2.2μF K(10%), M(20%)	—	-40	+100
<i>PHE841</i>	X1	330ac	0.01μF~2.2μF K(10%), M(20%)	—	-40	+100
<i>PHE844</i>	X1	480ac	0.1μF~2.2μF K(10%), M(20%)	—	-40	+105
<i>PHE850</i>	Y2	300ac	0.001μF~1.0 μF K(10%), M(20%)	—	-55	+110

\$Provided with optional suffix letters and numbers.

#Suitable for use with special enclosure only.

*Designates with suffix letters from A to E.

Marking: Company name or tradename "RIFA" and type designation.

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