

# FOWX8.E73869 - FIXED CAPACITORS FOR USE IN ELECTRONIC EQUIPMENT CERTIFIED FOR CANADA - COMPONENT

## Fixed Capacitors for Use in Electronic Equipment Certified for Canada - Component

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

### KEMET ELECTRONICS OY

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E73869

### 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 |

\*Designates with suffix letters from A to E.

Marking: Company name or tradename "RIFA", type designation and Recognized Component Mark for

Canada 

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