

Features

- Rated voltage 250VAC, compact size.

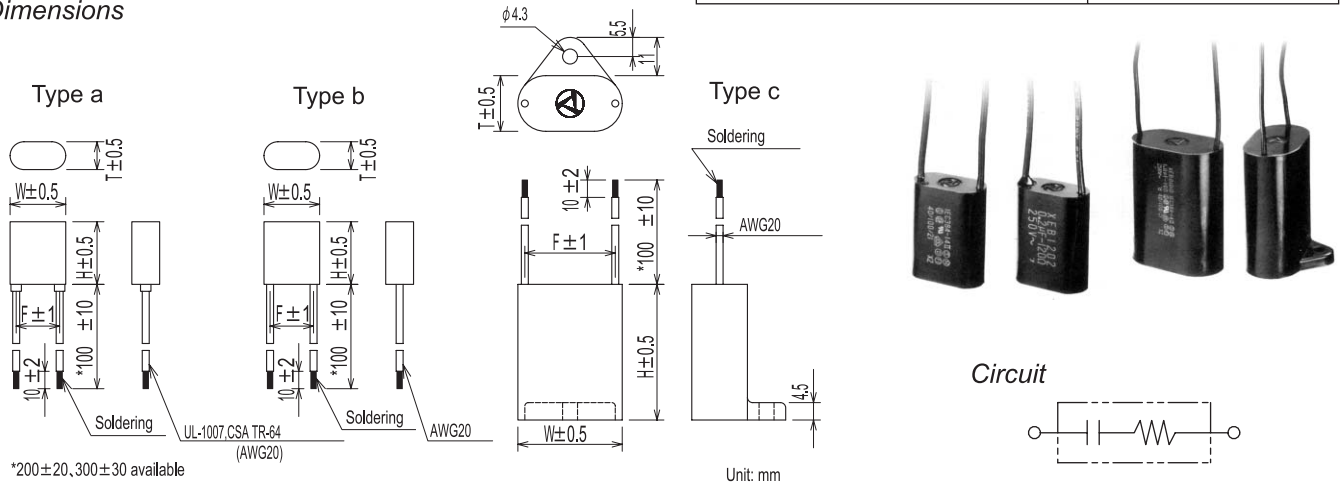
Applications

- Suppressing noise occurring world wide Automatic machines and Office appliances.



| Safety Agency : Standard | | File No. |
|--------------------------|-----------------------------|------------------------|
| UL | : UL-1414 | E47474 |
| CSA | : CSA C22.2 No.0, No.1 | LR37404, LR68886 |
| VDE | : IEC60384-14 II , EN132400 | 126833, 126432 |
| SEV | : " | Nr.99.5 50354,01 |
| SEMKO | : " | 9805093/02, 9821094/02 |
| NEMKO | : " | P98101548, P98101872 |
| FIMKO | : " | FI11185 |
| DEMKO | : " | 307778, 307865 |

Dimensions



*200±20, 300±30 available

Electrical Specifications

Rated Voltage **250VAC**

| Safety Agency | Class | Model Number | Capacitance $\mu\text{F} \pm 20\%$ | Resistance $\Omega \pm 30\%$ | Type | Dimensions | | | | Pulse condition (Max.) | | | | Peak Pulse Voltage | Test Voltage | Insulation Resistance |
|---------------|-------|--------------|------------------------------------|------------------------------|------|------------|------|----------|------|------------------------|-------------|----------------------|---|--------------------|-------------------------------------|---|
| | | | | | | W | H | T | F | Peak to peak | Pulse width | Repetitive frequency | Pulse width (sec) x Frequency (Hz) max. | | | |
| | X 2 | XEB01001 | 0.01 | 10(1/4W) | a | 16.0 | 20.0 | 8.0 | 12.5 | 800V max. | 50msec max. | 120Hz max. | 4.5 | 1200V max. | Line to Line 1250Vrms 50/60Hz 60sec | Line to Line $15 \times 10^3 \text{M}\Omega$ min. except XEB0105 0475,01010 |
| | | XEB04701 | | 47(1/4W) | | | | | | | | | 3.0 | | | |
| | | XEB12001 | | 120(1/4W) | | | | | | | | | 1.5 | | | |
| | | XEB22001 | | 220(1/4W) | | | | | | | | | 0.8 | | | |
| | | XEB47001 | | 470(1/4W) | | | | | | | | | 0.45 | | | |
| | | XEB010033 | 0.033 | 10(1/4W) | b | 21.5 | 28.0 | 11.0 | 17.0 | | | | 3.0 | | | |
| | | XEB047033 | | 47(1/4W) | | | | | | | | | 2.0 | | | |
| | | XEB120033 | | 120(1/4W) | | | | | | | | | 1.0 | | | |
| | | XEB220033 | | 220(1/4W) | | | | | | | | | 0.5 | | | |
| | | XEB470033 | | 470(1/4W) | | | | | | | | | 0.25 | | | |
| | | XEB0101 | 0.1 | 10(1/2W) | c | 30.0 | 39.0 | 16.0 | 26.0 | | | | 1.5 | | Line to Case 2000Vrms 50/60Hz 60sec | Line to Case $1 \times 10^5 \text{M}\Omega$ min. (500Vdc) |
| | | XEB0471 | | 47(1/2W) | | | | | | | | | 1.0 | | | |
| | | XEB1201 | | 120(1/2W) | | | | | | | | | 0.45 | | | |
| | | XEB2201 | | 220(1/2W) | | | | | | | | | 0.2 | | | |
| | | XEB4701 | | 470(1/2W) | | | | | | | | | 0.1 | | | |
| | | XEB0102 | 0.2 | 10(1/2W) | c | 30.0 | 39.0 | 16.0 | 26.0 | | | | 0.5 | | | |
| | | XEB0472 | | 47(1/2W) | | | | | | | | | 0.3 | | | |
| | | XEB1202 | | 120(1/2W) | | | | | | | | | 0.15 | | | |
| | | XEB2202 | | 220(1/2W) | | | | | | | | | 0.08 | | | |
| | | XEB4702 | | 470(1/2W) | | | | | | | | | 0.05 | | | |
| XEB0103 | 0.3 | 10(1W) | c | 30.0 | 39.0 | 16.0 | 26.0 | 0.2 | | | | | | | | |
| XEB0473 | | 47(1W) | | | | | | 0.1 | | | | | | | | |
| XEB1203 | | 120(1W) | | | | | | 0.05 | | | | | | | | |
| XEB2203 | | 220(1W) | | | | | | 0.02 | | | | | | | | |
| XEB0105 | | 0.5 | | | | | | 10(1W) | 0.18 | | | | | | | |
| XEB0475 | 0.5 | 47(1W) | 0.05 | | | | | | | | | | | | | |
| XEB01010 | 1.0 | 10(1W) | 0.15 | | | | | | | | | | | | | |

Operating Temperature: -40~+85°C