

Caution · Notice

Note the following to prevent poor die bonding and poor wire bonding.

1. Store the capacitors in manufacturer's package in the following conditions without a rapid thermal change in an indoor room.

· Temperature: -10 to 40°C

· Humidity: 30 to 70%RH

2. Avoid storing the capacitors in the following conditions.

(a) Ambient air containing corrosive gas.

(Chlorine gas, Hydrogen sulfide gas, Ammonia gas, Sulfuric acid gas, Nitric oxide gas, etc.)

(b) Ambient air containing volatile or combustible gas

(c) In environments with a high concentration of airborne particles

(d) In liquid (water, oil, chemical solution, organic solvents, etc.)

(e) In environments easy to dew

(f) In direct sunlight

(g) In freezing environments

3. Do not directly touch capacitors with hand not to cause poor die bonding and poor wire bonding.