

Vibration test Procedure

For

Aluminum Electrolytic Capacitors

Applicable standard: JIS C5102 standard

Waveform : Sine wave

Frequency : 10 ~ 55 ~ 10 Hz

Sweep time : 1 min.

Amplitude : 1.5 mm

Direction : X, Y, Z (3 axes)

Duration : 2 hrs. / axis

Sample condition : No voltage applied

Acceleration 10 Hz : 3.626 m/s^2

to

55 Hz : 89.866 m/s^2