

VIBRATION SPECIFICATION - STANDARD AND VIBRATION PROOF PACKAGE



Reference JIS C 60068-2 / IEC 60068-2-6

Package	Condition	Determinant Standard
Standard	<ol style="list-style-type: none"> 10Hz ~ 2kHz ~ 10Hz (20 minutes) Amplitude (single peak): 0.35 mm (at 10 ~ 55Hz) Acceleration: 49m/s² (5g at 55 ~ 2kHz) X, Y, Z directions, 4 hours per direction, total 12 hours 	<ol style="list-style-type: none"> $\Delta C/C \leq \pm 5\%$ of initial value DF \leq stated limit LC \leq stated limit No visible damage No leakage of electrolyte
Vibration-proof	<ol style="list-style-type: none"> 10Hz ~ 2kHz ~ 10Hz (10 minutes) Amplitude (single peak): 2 mm (at 10 ~ 55Hz) Acceleration: 294m/s² (30g at 55 ~ 2kHz) X, Y, Z directions, 4 hours per direction, total 12 hours 	<ol style="list-style-type: none"> $\Delta C/C \leq \pm 5\%$ of initial value DF \leq stated limit LC \leq stated limit No visible damage No leakage of electrolyte

