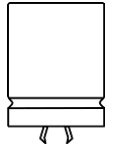


VIBRATION SPECIFICATION - STANDARD AND VIBRATION PROOF DESIGN



Package	Test Standard	Condition	Determinant Standard
Standard design all pin-styles	IEC 60384-1 IEC 60384-4 IEC 60068-2-6 MIL-STD 202 Method 204	<ol style="list-style-type: none"> 1. Frequency range: 10Hz ~ 55Hz 2. Amplitude (single peak): 0.75 mm 3. Acceleration: 100m/s² (10g at 10 ~ 55Hz) 4. X, Y, Z directions, 2 hours per direction, total 6 hours 	<ol style="list-style-type: none"> 1. $\Delta C/C \leq \pm 5\%$ of initial value 2. $DF \leq$ stated limit 3. $LC \leq$ stated limit 4. No visible damage 5. No leakage of electrolyte
Vibration-proof design		<ol style="list-style-type: none"> 1. Consult CapXon for test details 	<ol style="list-style-type: none"> 1. Consult CapXon for test details

