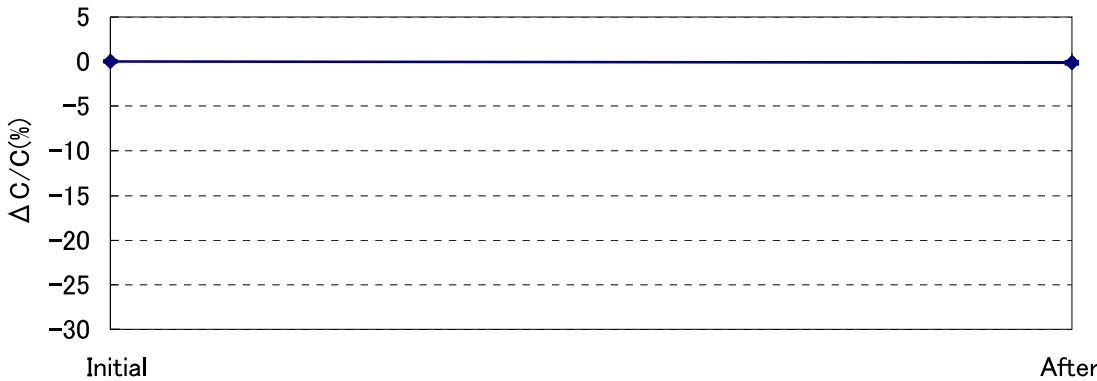

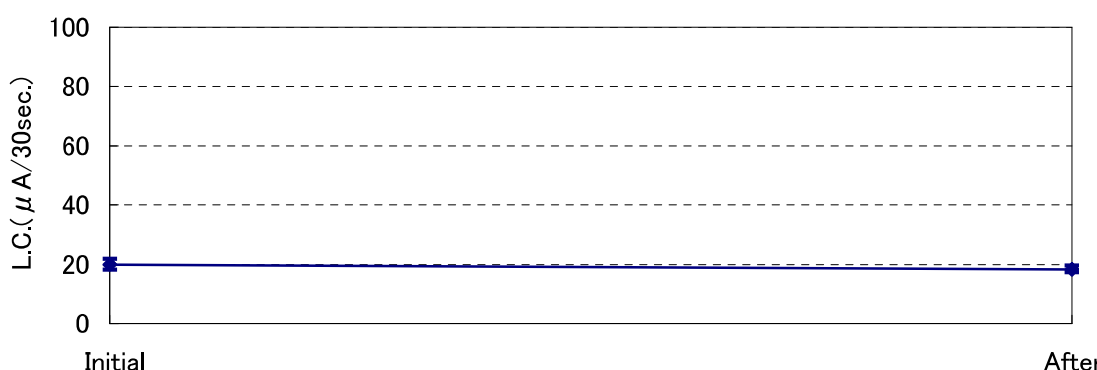


ITEM	Terminal Strength (SMD)	P.19
<p><b>TEST CONDITION</b>                      The 18N (1.8kg) of horizontal pressure was applied for <math>60 \pm 1</math> seconds with a press tool.</p>		
<p>MODEL No. : NAZT221M50V10X10.5LBYF      n = 30 pcs.</p>		
		
		
		
<p>Appearance : No remarkable abnormality.                      Judgment : Passed.</p>		

Example Test Data: 10mm x 10.5mm Size

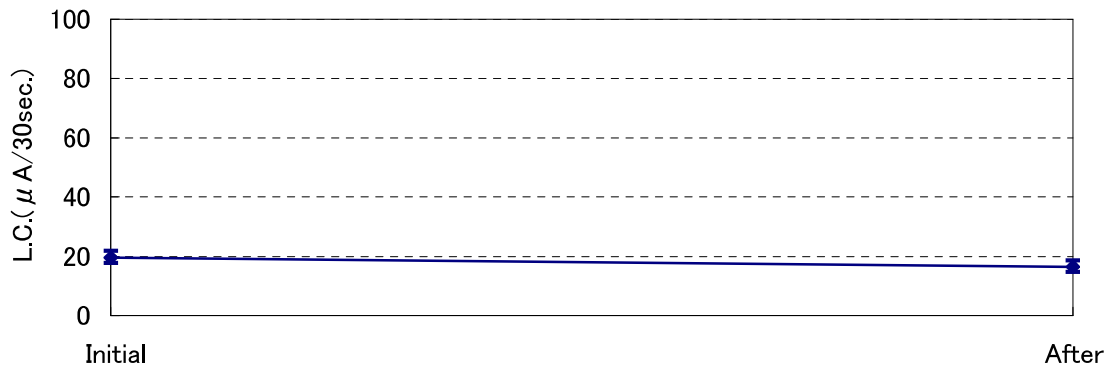
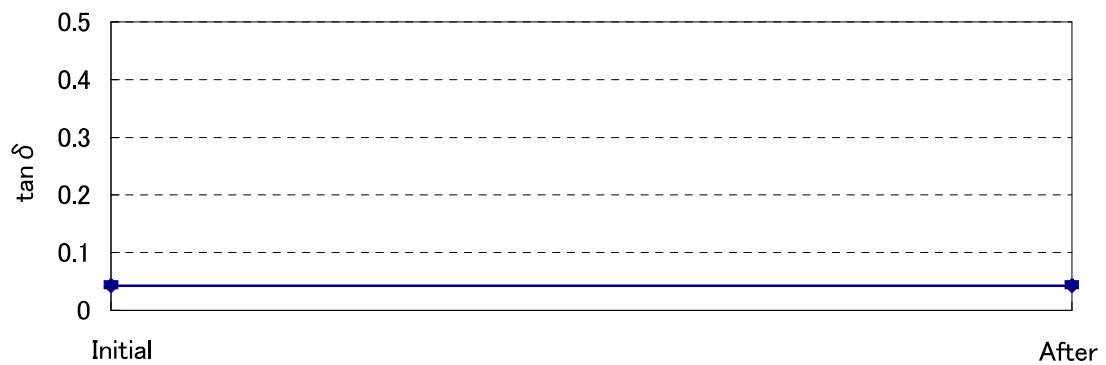
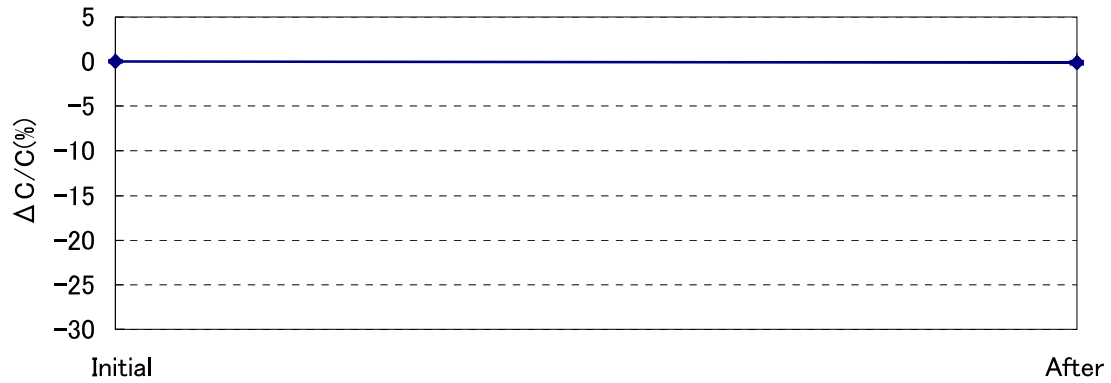
## TEST CONDITION

Direction and duration of vibration ; 3 orthogonal directions mutually  
each for 4h. Total 12h.

Frequency ; 10 to 2000 Hz

Acceleration ; 5G

MODEL No. : NAZT221M50V10X10.5LBYP      n = 30 pcs.



Appearance : No remarkable abnormality.  
Judgment : Passed.

## TEST CONDITION

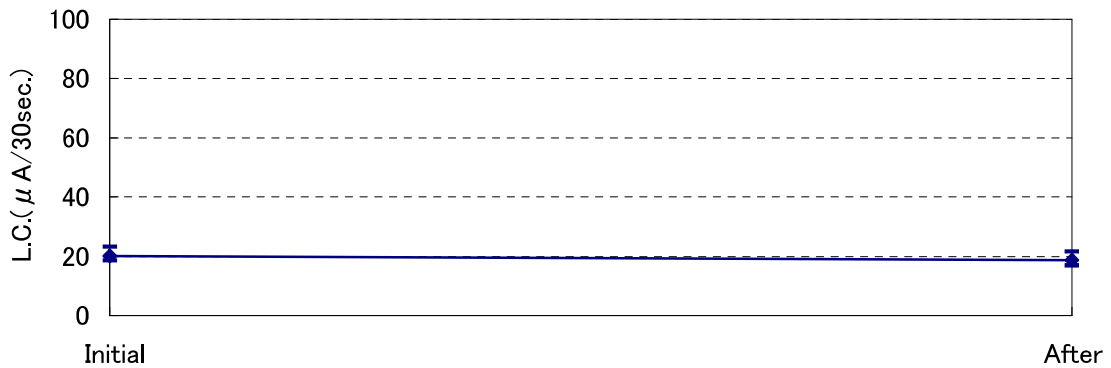
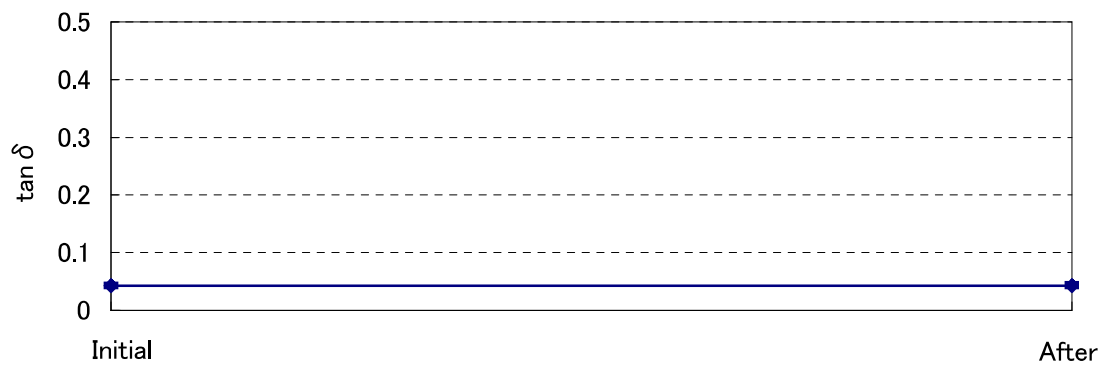
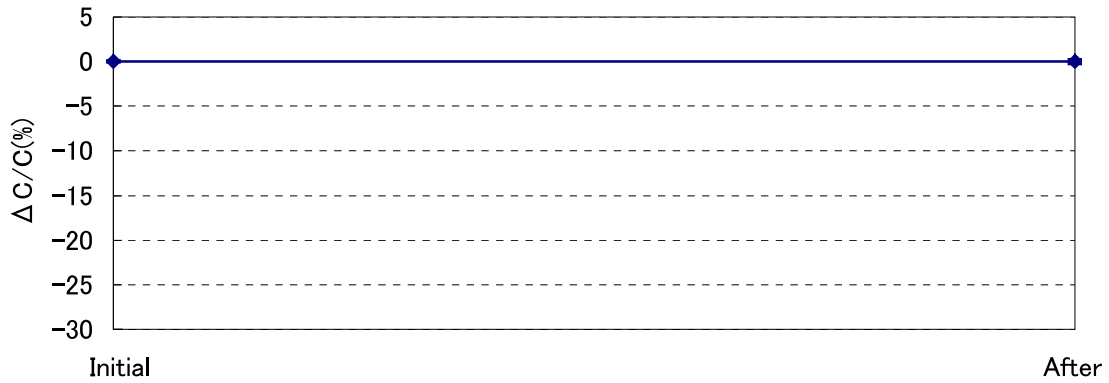
Peak acceleration ;  $1000 \text{ m/s}^2$  (100G)

Duration of a pulse ; 6 ms

Pulse shape ; half-sine

Number of shocks ; X-X', Y-Y', Z-Z' 6 directions  $\times$  3 times  
→ Total 18 times

MODEL No. : NAZT221M50V10X10.5LBYP      n = 30 pcs.

Appearance : No remarkable abnormality.  
Judgment : Passed.