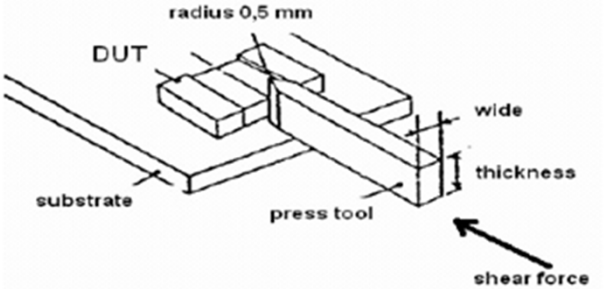


## Reliability and Test Condition

| Item                    | Performance            | Test Condition  |
|-------------------------|------------------------|---|
| <b>Reliability Test</b> |                        |   |
| Terminal Strength(SMD)  | Appearance : No damage | <p>Preconditioning: Run through IR reflow for 2 times.<br/>           ( IPC/JEDEC J-STD-020D Classification Reflow Profiles)<br/>           With the component mounted on a PCB with the device to be tested, apply a 17.7 N (1.8 Kg) force to the side of a device being tested. This force shall be applied for 60 +1 seconds. Also the force shall be applied gradually as not to apply a shock to the component being tested.</p>  |

Note : When there are questions concerning measurement result : measurement shall be made after  $48 \pm 3$  hours of recovery under the standard condition.