
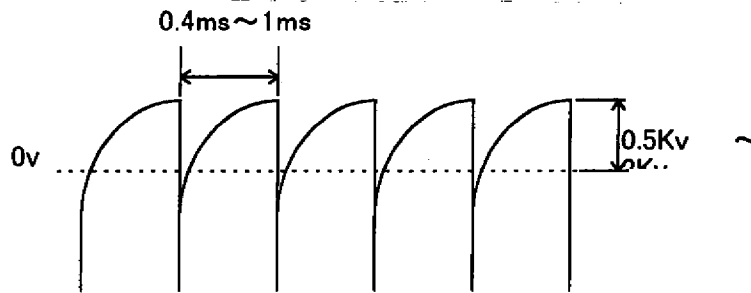


NEMA ICS3-304

This standard is no longer used in the industry, but we have conducted the test based on our own method which is practical to the actual application and in compliance with the standard, and we are still testing in the same way. The following is the characteristic of the NEMA noise. This noise is similar to the one generated by an ignition device 

Noise wave



Wave height : Sweep between 0.5KV to 2KV manually.

- The hazard with minus direction is ignored
- Wave height is associated with wave length

Wave length: Sweep between 0.4ms to 1ms manually

- The wave length is associated with wave height

How to apply: apply noise inductively on 5m signal line

