4. Non-destructive inspection of core pin metal fatigue

Inspection of metal fatigue of two kinds of core pin is conducted by a ring sensor. In the case of A pins, new one and 2000 times used one are compared. In the case of B pins, MDK value difference is measured according to the frequency of use of pins. It is clear from the graph that MDK value becomes larger according to the frequency of use of pin in either case.

