New Preventive Maintenance-Type Quality Control Service Using IoT

From maintenance based on "time" to maintenance style that constantly monitors "condition" It realises a reducrion of maintenance cost and downtime.



(S) NIPPON SIGNAL



IoT is used to ensure that all Nippon Signals products whose "conditions can be known by anyone anytime and anywhere" to achieve railroad system change (labor-saving maintenance).

- Service is provided to predict equipment failure by data analysis based on the characteristics of facilities and past cases and lead to reduction in downtime.

