

10CFR50 App.B - 10CFR21
Addresses NEI 08-09
Cybersecurity Requirements

When you can have...

Why settle for...



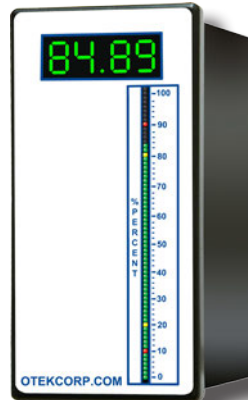
Versatile 9200



DB40



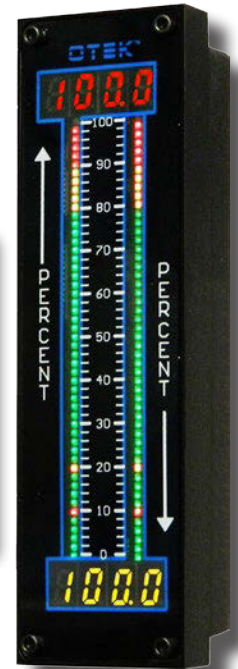
GE180



NTM-V (4.06"x2.06")
1 Channel
Replaces Versatile 9200



NTM-M
4" Switchboard
1 Channel
Replaces DB40



NTM-9 (6 x 1.74")
1 or 2 Channels
Replaces GE 180

**Buy direct from OTEK and save time,
money and headaches.**

The OTEK NTM Series

Delivering The Nuclear Promise to the I&C Room

Your NPP can now **replace all of its obsolete, expensive Analog & Digital Instruments** (like those shown above) with modern, plug-compatible, 21st-Century technology.

The Otek NTM ("New Technology Meter") Series offers 100% Form, Fit and Function compatibility with most existing analog and digital instruments.

No External Power Required! Otek's patented "Powerless" design powers the NTM from the existing signal loop. Two signal wires are all that you need to power the bright, digital display and programmable tri-colored bargraph indicators.

- "Loss-of-Signal" indication provides alarm output for extra safety.
- Bright, 4 Digit LED Display
- Cyber Security Features
- Lifetime Warranty
- Can be Externally Powered for added Safety & Control
- 20 Different Models
- Calculated MTBF >25 years
- Save on Installation, Calibration, Maintenance and Spares Cost
- Over 30 Input Signals Standard
- Field Programmable
- HMI / MMI Compatible
- Ethernet / USB / RS485
- Analog, Power and Control Outputs
- Math Functions, Tables & up to 9th deg. Polynomials
- Integrable with SCADA/DCS
- Totally Customizable - if you don't see it, Just Ask Us!

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