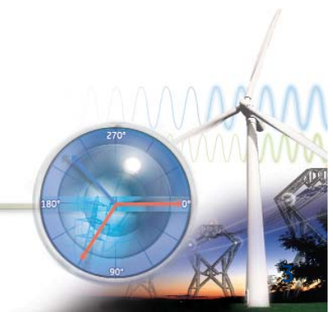
GE . . . First in Protection, Control, Metering & Communications

- 1900
- 1910
  - Induction Disk Relay (1910)
- 1920
  - Carrier Current Pilot System (1927)
- 1930
  - Reclosing Relay (1932)
  - Adjustable Overcurrent Relay (1932)
- 1940
  - Drawout Relay Construction (1940)
  - High Speed Bus Differential (1947)
- 1950
  - Solid State Relay (1955)
- 1960
  - 500 kV EHV Line Protection (1965)
- 1970
  - 765 kV EHV Line Protection (1972)
  - Digital Line Protection (1977)
- 1980
  - Digital Relays Using Custom Integrated Circuits (1983)
  - Digital Motor Protection Relay (1983)
- 1990
  - Multifunction Motor Management Relay (1987)
  - Drawout Construction for Digital Relays (1987)
  - Digital Line Protection with Oscillography (1990)
  - SONET & SDH Fiber Optic Multiplexers (1996)
  - Fast & Reliable Downed Conductor Detection (1998)
  - First Relay specifically designed for UCA (1998)
  - Modular Designed Protection Relay (1998)
  - Common Platform across all Applications (1998)
- 2000
  - Embedded Redundant Communications in a Protection Relay (1999)
  - Distributed PLC in a Protection Relay (1999)
  - Fault Data Synchronization Protocols in a Protection Relay (2000)
  - SDH Utility Multiplexer (2000)
  - Direct I/O (2001)
  - Single Software Suite for Relay Management (2003)
  - Submetering Packaged with Distribution Panel (2004)
  - Matched PT's & CT's to Relays (2004)
  - IEC 61850 across all Applications (2004)