Power Electronics Corporate Genealogy

Original Name
Freescale Semiconductor
Friemann & Wolf Duisburg (FRIWO)
Friemann & Wolf Gerätebau (FRIWO)
FSP Group
Furman Sound
Gaia Converter
Galaxy Power
GEC Plessey Semiconductors
General Atomics Energy Products
General Electric
General Instruments
General Microelectronics
General Semiconductor
General Telephone and Electronics
General Transistor
General Transistor
Germanium Products
Gould Storage Battery
Hackbridge and Hewittic Electric Co., Ltd.
Harris (Semiconductor)
Electric Heating Apparatus
Hind Rectifiers Ltd
Hipro Electronics
Hitachi
Honeywell
Huntkey Enterprise Group
Hytek Microsystems
Computing-Tabulating-Recording (C-T-R)
Infineon
Interdesign
International Rectifier
Intersil
Invensys
ITE Imperial
IXYS
iWatt
Jenkins Electric Company
JJ Electronic
Kearney
Kemet
Kepco
Kyle Corporation
Lambda Electronics
Leader Electronics
Liebert
Line Material
Lineage Power
Linear Technology
Lite-On Technology
Littlefuse
Litton Engineering Laboratories
Magnetek
Marvell Technology
## Power Electronics Corporate Genealogy

<table>
<thead>
<tr>
<th>Year</th>
<th>Company Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>1869</td>
<td>Western Electric Manufacturing</td>
</tr>
<tr>
<td>1876</td>
<td>Sprague Electric Railway and Motor Company</td>
</tr>
<tr>
<td>1877</td>
<td>Sprague Electric</td>
</tr>
<tr>
<td>1878</td>
<td>Staco Energy Products</td>
</tr>
<tr>
<td>1879</td>
<td>Summit Microelectronics</td>
</tr>
<tr>
<td>1880</td>
<td>Sylvania</td>
</tr>
<tr>
<td>1881</td>
<td>Synten</td>
</tr>
<tr>
<td>1882</td>
<td>Tamura</td>
</tr>
<tr>
<td>1883</td>
<td>TDK</td>
</tr>
<tr>
<td>1884</td>
<td>Teccor Electronics</td>
</tr>
<tr>
<td>1885</td>
<td>Technitrol</td>
</tr>
<tr>
<td>1886</td>
<td>Telcom Semiconductor</td>
</tr>
<tr>
<td>1887</td>
<td>Teledyne</td>
</tr>
<tr>
<td>1888</td>
<td>Telefunken Electronic</td>
</tr>
<tr>
<td>1889</td>
<td>TEMIC Semiconductors</td>
</tr>
<tr>
<td>1890</td>
<td>Teridian Semiconductor (TSC)</td>
</tr>
<tr>
<td>1891</td>
<td>TESLAco</td>
</tr>
<tr>
<td>1892</td>
<td>Texas Instruments</td>
</tr>
<tr>
<td>1893</td>
<td>Thales</td>
</tr>
<tr>
<td>1894</td>
<td>Thomson Semiconducteurs</td>
</tr>
<tr>
<td>1895</td>
<td>Thomson-Houston</td>
</tr>
<tr>
<td>1896</td>
<td>Toshiba</td>
</tr>
<tr>
<td>1897</td>
<td>Transformer and Electrical Company Ltd (TEC)</td>
</tr>
<tr>
<td>1898</td>
<td>Transistor Products</td>
</tr>
<tr>
<td>1899</td>
<td>Transistor</td>
</tr>
<tr>
<td>1900</td>
<td>TRW LSI</td>
</tr>
<tr>
<td>1901</td>
<td>Tsi Power</td>
</tr>
<tr>
<td>1902</td>
<td>Tyco</td>
</tr>
<tr>
<td>1903</td>
<td>Tyco Electronics</td>
</tr>
<tr>
<td>1904</td>
<td>US Digital</td>
</tr>
<tr>
<td>1905</td>
<td>Unison Technology</td>
</tr>
<tr>
<td>1906</td>
<td>Unitech</td>
</tr>
<tr>
<td>1907</td>
<td>Unitrode</td>
</tr>
<tr>
<td>1908</td>
<td>Valere Power</td>
</tr>
<tr>
<td>1909</td>
<td>Varian Associates</td>
</tr>
<tr>
<td>1910</td>
<td>Veeco</td>
</tr>
<tr>
<td>1911</td>
<td>Vicor</td>
</tr>
<tr>
<td>1912</td>
<td>Vincotech</td>
</tr>
<tr>
<td>1913</td>
<td>Virginia Transformer</td>
</tr>
<tr>
<td>1914</td>
<td>Vishay</td>
</tr>
<tr>
<td>1915</td>
<td>Voltterra Semiconductor</td>
</tr>
<tr>
<td>1916</td>
<td>VPT</td>
</tr>
<tr>
<td>1917</td>
<td>WDC Technologies</td>
</tr>
<tr>
<td>1918</td>
<td>Western Electric Manufacturing</td>
</tr>
<tr>
<td>1919</td>
<td>Westinghouse Electric &amp; Manufacturing</td>
</tr>
<tr>
<td>1920</td>
<td>Xandex</td>
</tr>
<tr>
<td>1921</td>
<td>Xantrex Technology</td>
</tr>
<tr>
<td>1922</td>
<td>Mitel Semiconductors</td>
</tr>
<tr>
<td>1923</td>
<td>Zetek Semiconductors</td>
</tr>
<tr>
<td>1924</td>
<td>Zetex Semiconductors</td>
</tr>
<tr>
<td>1925</td>
<td>Zilker Labs</td>
</tr>
</tbody>
</table>

**Original Name**

- Sprague Electric
- Staco Energy Products
- Summit Microelectronics
- Sylvania
- Synten
- Tamura
- TDK
- Teccor Electronics
- Technitrol
- Telcom Semiconductor
- Teledyne
- Telefunken Electronic
- TEMIC Semiconductors
- Teridian Semiconductor (TSC)
- TESLAco
- Texas Instruments
- Thales
- Thomson Semiconducteurs
- Thomson-Houston
- Toshiba
- Transformer and Electrical Company Ltd (TEC)
- Transistor Products
- Transistor
- TRW LSI
- Tsi Power
- Tyco
- Tyco Electronics
- US Digital
- Unison Technology
- Unitech
- Unitrode
- Valere Power
- Varian Associates
- Veeco
- Vicor
- Vincotech
- Virginia Transformer
- Vishay
- Voltterra Semiconductor
- VPT
- WDC Technologies

---

**Draft**
Power Electronics Corporate Genealogy

Original Name
- Maxim Integrated Products
- Maxwell Laboratories
- McGraw Electric
- McGraw-Edison
- Mean Well Enterprises
- Micrel
- Micro-Rel
- Microchip Technology
- Micro Linear
- MicroPlanet Technology
- Microsemi
- Mitel
- Mitsubishi Electric
- Mobiletron Electronics
- Molectro Science
- Monolithic Power Systems
- Motorola
- MS Kennedy
- Murata Manufacturing
- Natel Engineering
- National Semiconductor
- National Union Radio
- NEMIC (Nippon Electronic Memory Industry Company)
- NEMIC-Lambda
- NetPower Technologies
- NXP Semiconductor
- O2Micro
- Oki Power Tech
- OmniRel
- ON Semiconductor
- OnLine Power
- Optimum Power Conversion
- Opto 22
- Oryx Technology
- Pacific Semiconductors
- Partner Technologies
- Pascall Electronics
- PECO II
- Pennsylvania Transformer Technology
- Pihong
- Philips
- Philco Ford Microelectronics
- Philips (Semiconductor)
- Photonis
- Picor (Vicor)
- Pioneer Magnetics
- Plessey
- Power-One
- Power Paragon
- Power Trends
- PowerBright
- PowerDsine
- Powerex

Merged with Pennsylvania Transformer
Spun out of General Instrument
Spun out Fairchild Semiconductor
 HMS Semiconductor
 Acquired Siltex for semis start
 Changed name to Siltex Semiconductor
 Changed name to Microsemi
 Acquired Siltex
 Acquired by Electrolux
 Acquired by Intelek
 Acquired by Ford Motor Company (now Visteon)
 Acquired by GEC & Siemens AG consortium
 Acquired by SPD Technologies

Draft