

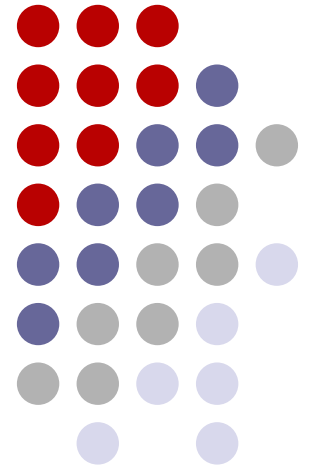


Curtis Industries

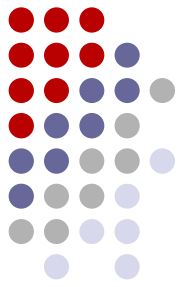
A Div. of Powers Holdings, Inc.

AN INTRODUCTION TO CURTIS INDUSTRIES

2008



HISTORY



1933 - Herbert Curtis founded Curtis Development & Manufacturing, as a controls manufacturer for Allis Chalmers

1935 – Introduced a line of Terminal Blocks

1979 – Introduced a line of EMI Filters

1981 – Established Curtis de Mexico

1987 – Curtis Mfg. purchased by Powers Holding Inc.

1997 – Moved into a new plant in Mexico

2003 – Introduced a line of Din Rail Mount Terminal Blocks

2005 – Introduced a line of PCB Mount Terminal Blocks

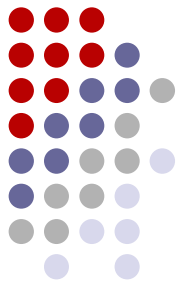
2007 – Acquired Preo brand filter line



Curtis Industries

A Division of Powers Holdings, Inc.

CURTIS INDUSTRIES, INC.



- CORPORATE OFFICES IN MILWAUKEE, WI (2hrs north of Chicago)
 - CORP. MANAGEMENT
 - ENGINEERING & EMC TESTING
 - SALES
 - FINANCE
 - CONTRACT PURCHASING



Curtis Industries

A Division of Powers Holdings, Inc.

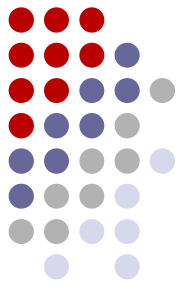
CURTIS de MEXICO

- Manufacturing in Nogales Mexico
 - Established Mexican manufacturing in 1979
 - Moved into current plant in 1997
 - 43,000 sq. ft.
 - Open Shop



Curtis Industries

A Division of Powers Holdings, Inc.



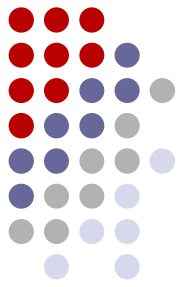
CURTIS de MEXICO

- **Operations Include**
 - Assembly of Filters and Terminal blocks
 - Metal Stamping
 - Plastic Molding
 - Testing of end product
 - Potting of filter boxes
 - PC Board Insertion & Testing



Curtis Industries

A Division of Powers Holdings, Inc.

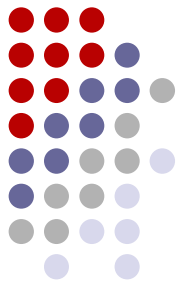


CURTIS de MEXICO

- **Lean & Cellular Mfg.**
 - Improved Quality
 - Reduced Lead-Time, goal is less than 1 week (currently at 4 days)
 - Improved area utilization
 - Improved control of the inventory



PRODUCTS MANUFACTURED WORLDWIDE

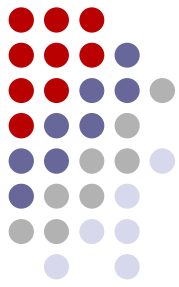


- **TERMINAL BLOCKS**
 - BARRIER STYLE
 - PC BOARD MOUNT
 - DIN RAIL
- **RELAY SOCKETS**
- **RFI POWER LINE FILTERS**
- **LIQUID LEVEL CONTROLS**
- **CUSTOM PRODUCTS**



Curtis Industries

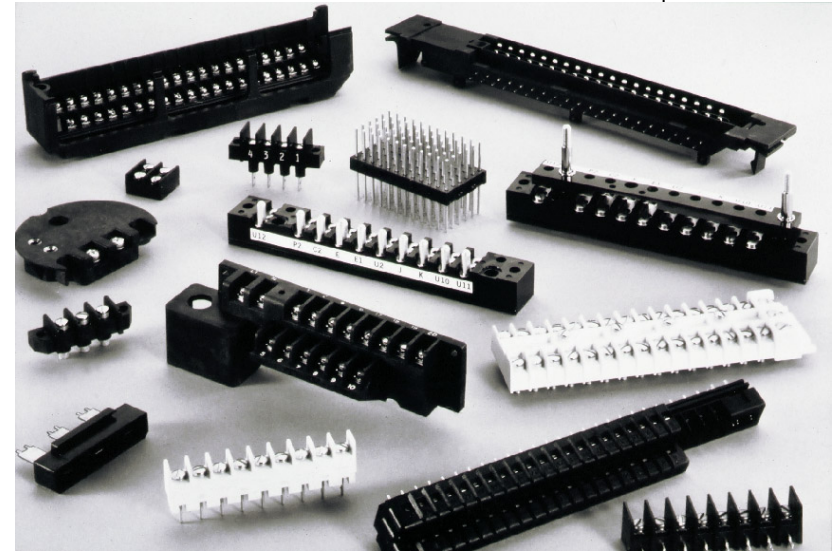
A Division of Powers Holdings, Inc.



TERMINAL BLOCKS

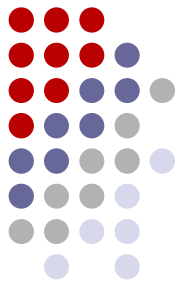
- **Barrier Style**

- Single and Double Row
- 1/4" to 9/16" Spacing
- Base or Din Rail Mount
- Exposed or Enclosed Wiring
- 250V to 600V
- Terminal Types: Feed thru, PCB, or Surface



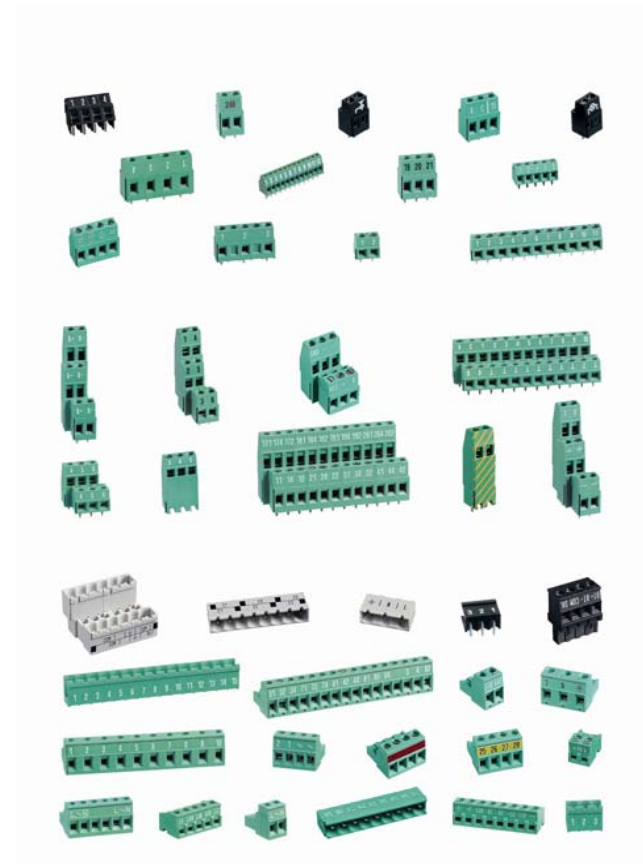
Curtis Industries

A Division of Powers Holdings, Inc.



TERMINAL BLOCKS

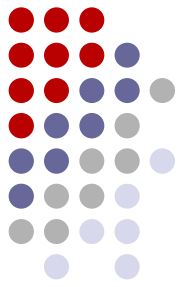
- **PCB Mount**
 - Wire sizes 10 to 16 AWG
 - 2 to 25 positions in increments of 1
 - Single and Multi-Level
 - Available in 7 different colors
 - Modular, side stackable and polarized versions
 - Compliance with CE, UL, VDE, CSA, plus other international agencies
 - Temperature ranges from 110 deg. C (230 deg. F) to 275 deg. (527 deg. F)



Curtis Industries

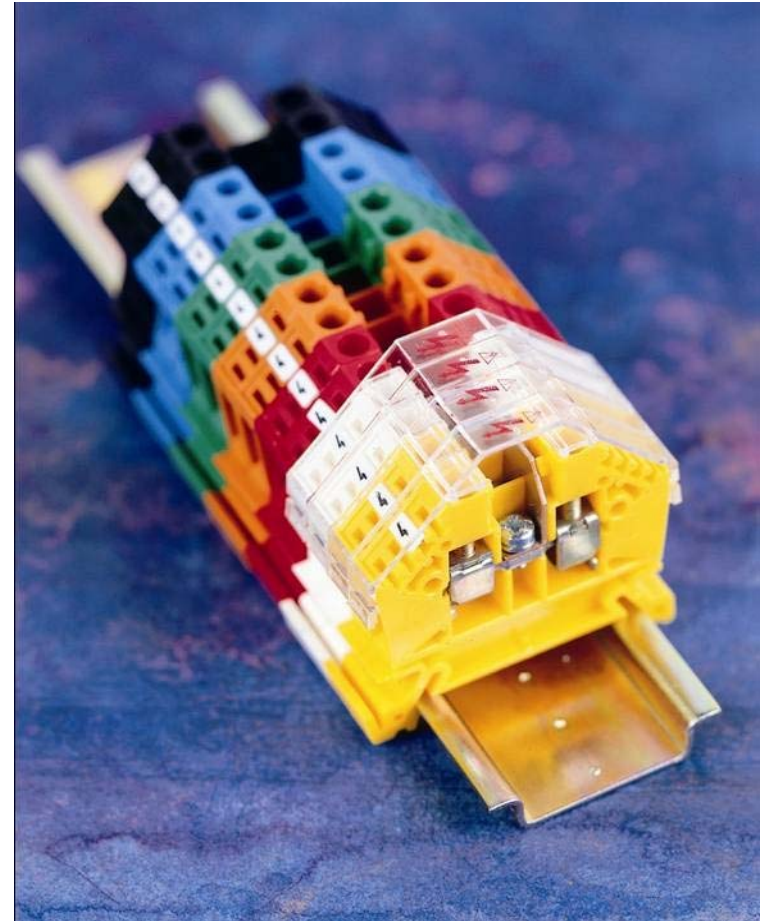
A Division of Powers Holdings, Inc.

TERMINAL BLOCKS



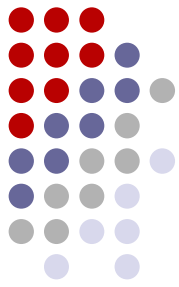
- **Din Rail**

- Feed Thru
- Multi Level
- Mini
- Ground
- Fuse Disconnect
- 6 – 16 AWG
- Screw or Spring Clamp



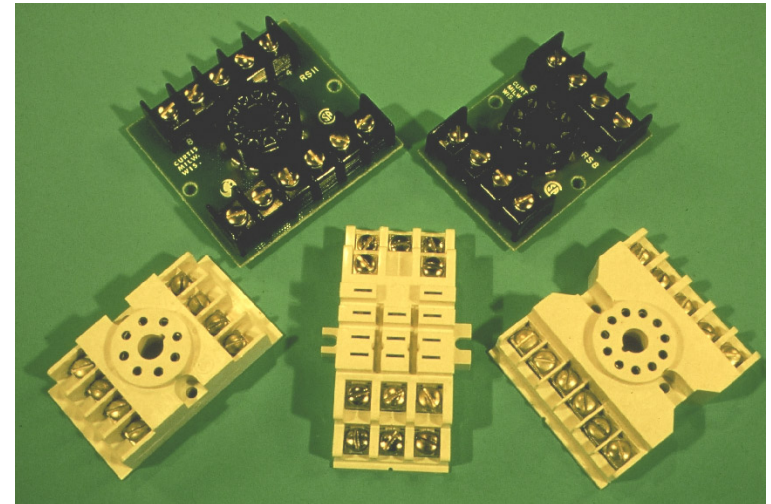
Curtis Industries

A Division of Powers Holdings, Inc.



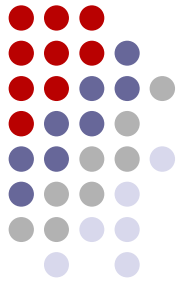
TERMINAL BLOCKS

- Relay Sockets
 - Octal & Square Sockets
 - Octal: 5 – 11 Pin
 - Square: 10 – 22 Pin
- ETA/Circuit Breakers
- Fuse Holders
- High Current Blocks
- Edge Board Connector Blocks



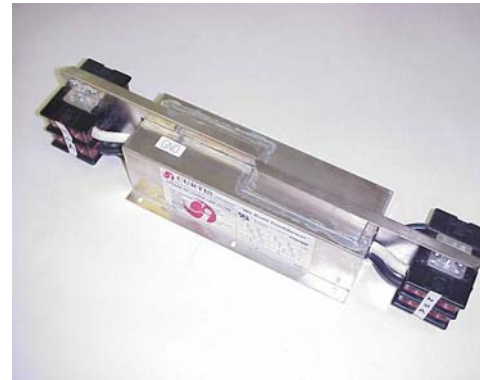
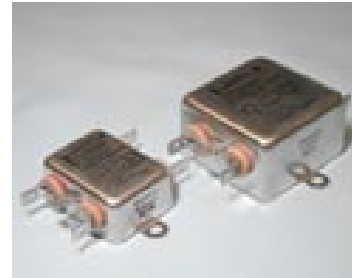
Curtis Industries

A Division of Powers Holdings, Inc.



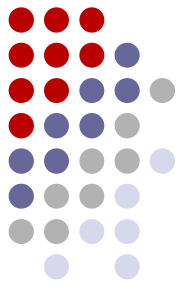
FILTERS

- In Line
 - General Purpose
 - High Performance
 - Medical
 - 3 Phase
 - DC
- Power Entry
 - General Purpose
 - High performance
 - Medical
- Tempest

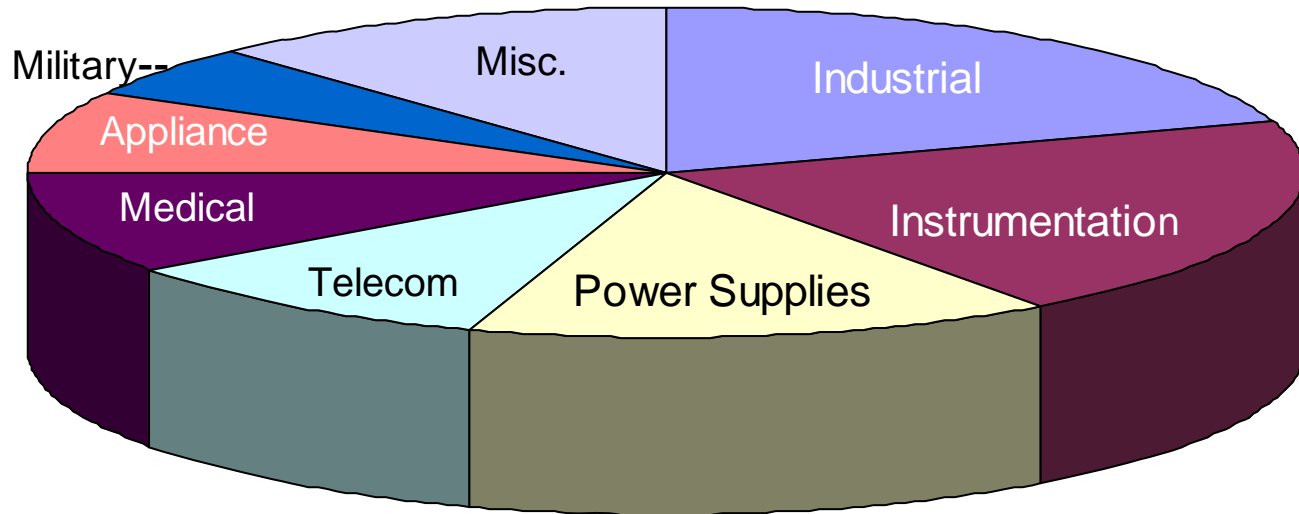


Curtis Industries

A Division of Powers Holdings, Inc.

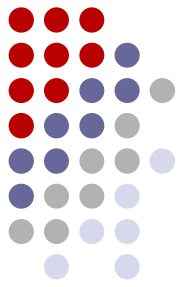


Markets



Curtis Industries

A Division of Powers Holdings, Inc.



Great Products

Great Pricing

Great Service



Curtis Industries

A Division of Powers Holdings, Inc.