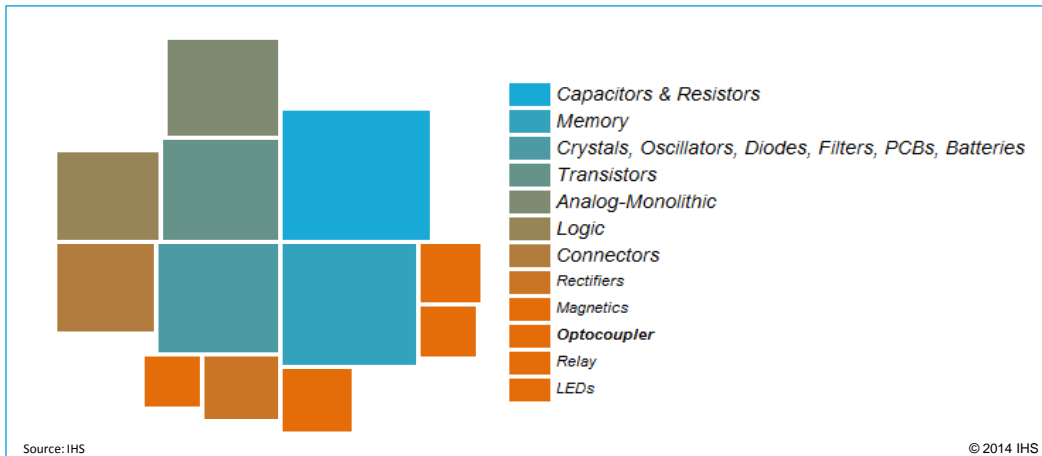


Take control of your supply chain and appropriately manage pricing with cost oversight and supply chain analysis tools

CPT- Component Price Tracker (CPT)[™] provides current pricing and price forecasts for high-volume, multi-sourced, commodity electronic components used in all types of electronic devices.

CHW - Component Health Watch (CHW)[™] reports the overall supply and demand environment of commodity components tracked in (CPT)[™] by providing insightful analysis and commentary that informs a user of pricing, lead time, and supply demand trends that can impact their supply chain.



Key Features

- **Commodity Coverage** – Each component group is built up from part descriptions that drive that commodity. Product mix is updated every six months with collaborations among IHS analysts, CPT clients and survey participants.
- **Risk Indicator** – CPT and CHW Heat Maps quickly shows areas of supply risk and price inflection.
- **Pricing Visibility** - Historical and up to 4-quarter forecast price reporting.
- **Search** – Enter a part number or partial part number to get the insight you need for specific parts.
- **Macroeconomic Insight** – Understand the geographic, geopolitical, and raw material effects on component supply and pricing.
- **Analyst Support** – If you have a question regarding what is driving changes or the magnitude of change in a forecast, ask a question and get analyst clarification.

Benefits

- Understand the current and future costs of components to influence your tactical and strategic component procurement process.
- Free up resources from data collection to enable more strategic procurement implementation.
- Mitigate Risk of shortages by having frequent visibility lead time and supply/demand balance trends. Understand the supply chain of raw materials that create a component and contribute to its overall cost.

IHS Component Price Tracker
& Component Health Watch
Solutions
Watch the video >>

Products Covered

- Over 400 Part descriptions
- Over 30,000 FFF part numbers
- Over 40 components
- Analog - Amplifier/Comparator
- Analog - Interface
- Analog - Voltage Regulator/Reference
- Batteries - Non-Rechargeable (Primary)
- Capacitors - Aluminum Electrolytic
- Capacitors - Aluminum Electrolytic - Conductive Polymer
- Capacitors - Ceramic
- Capacitors - Tantalum
- Connectors - Connectors
- Crystals - KHz
- Crystals - MHz
- Diodes - General Purpose and Small Signal
- Filters - Filters
- LEDs - Amber
- LEDs - Blue
- LEDs - Green
- LEDs - Red
- LEDs - White
- LEDs - Yellow
- Logic - Standard Logic-BiCMOS
- Logic - Standard Logic-Bipolar
- Logic - Standard Logic-CMOS
- Magnetics - Ferrite Beads
- Magnetics - Fixed Inductors
- Memory - DRAM - Legacy
- Memory - DRAM - Mainstream
- Memory - DRAM - Mobile
- Memory - Flash Memory-NAND Type
- Memory - Flash Memory-NOR Type
- Optocoupler - IC Output
- Optocoupler - Transistor Output
- Optocoupler - Trigger Output
- Oscillators - TCXO
- Oscillators - VCO
- Oscillators - VCXO
- Oscillators - XO
- PCBs - PCBs
- Rectifiers - Rectifiers
- Relay - Solid State
- Resistors - SMD - Flat Chips
- Resistors - SMD - MELF
- Thyristor / Varistor - Thyristor
- Transistors - Bipolar
- Transistors - IGBT
- Transistors - Power MOSFETs
- Transistors - Small Signal

Key Issues Addressed

Component Price Tracker (CPT)

- Are my component costs in line with current and forecasted market pricing?
- Can I improve my regional sourcing of components from electronic components manufacturers to take advantage of tactical price swings?
- Is there any way suppliers can improve the industry's product mix issues?
- What procurement/supply strategies should vendors and buyers pursue?

Component Health Watch (CHW)

- What products will have the greatest risk of shortage in the near future?
- When will product availability be impacted?
- What factors will impact availability?
- What are the global price trends?

* CPT and CHW are sold as separate subscriptions

Applicable To

OEMS	End Users
<ul style="list-style-type: none"> • Handsets • PCs / Servers • Auto / Industrial / Medical devices 	<ul style="list-style-type: none"> • Wireless Operators • Retailers • TV service providers
Purchasing <ul style="list-style-type: none"> • Absolute cost benchmarking 	Purchasing <ul style="list-style-type: none"> • Price negotiations
CPT and CHW users	

Heat Maps and IHS TRAX Data Analysis tools

