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Global COC Drawer Burn-in System Market Growth 2026-2032

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Abstracts

The global COC Drawer Burn-in System market size is predicted to grow from US$ 89.02 million in 2025 to US$ 193 million in 2032; it is expected to grow at a CAGR of 11.9% from 2026 to 2032.

The COC Drawer Burn-in System is a high-power reliability testing platform designed for chip-on-carrier (CoC) structures, enabling long-term stability and lifetime verification under high-temperature and constant-current conditions. The system supports high current and narrow-pulse stress aging, with built-in front light power detection and software for real-time monitoring of aging data, allowing users to perform lifetime analysis and screening of CoC chips. Its upstream supply chain includes semiconductor wafers, ceramic or metal substrates, solder materials, bonding wires, and optical adhesives as raw materials, along with critical components such as power modules, temperature control units, probe cards, and optoelectronic detectors, which collectively ensure the system's precision and reliability. In 2024, global sales of COC Drawer Burn-in Systems reached 602 units, with an average selling price of USD 13,5000 per unit and an average cost of USD 9,9000 per unit, resulting in an average gross profit margin of 36.3% for enterprises.

Regional Market Structure

In 2024, the global CoC Burn-in System market is dominated by China, followed by North America and Europe, while the rest of Asia-Pacific and other regions account for smaller shares. China accounts for 62.00%, North America 18.00%, Europe 12.00%, the rest of Asia-Pacific (excluding China) 6.00%, and other regions 2.00%.

Major Manufacturers and Industry Competition

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The industry is characterized by the coexistence of a few large-scale, brand-influential equipment manufacturers and a number of fast-growing domestic companies. Competition lies in equipment performance, channel density, and automation levels, as well as in the ability to integrate upstream key components and materials. The upstream supply chain includes wafer and substrate suppliers, high-precision probe cards and probes, photodetectors and optical component providers, and reliable power supply and temperature control module manufacturers. Downstream customers are mainly in optoelectronics, power devices, microwave/RF devices, new energy vehicles, and other application areas. Equipment manufacturers compete by establishing stable partnerships with upstream suppliers and providing customized aging and lifetime analysis solutions for downstream industries.

Technology Trends and Innovation Directions

Technological development is focused on increasing parallel channel density, narrowing drive and measurement pulse widths to support narrow-pulse high-current stress, enhancing precision in front light power and current/voltage online monitoring, and building richer software platforms for real-time data streaming, automated lifetime prediction, and batch screening. At the same time, equipment is moving toward greater modularity and scalability to adapt to different packaging forms and diverse downstream process needs, with joint innovations alongside testing, packaging, and automation firms helping reduce overall testing costs and improve reliability verification efficiency.

Policy and Industry Development Drivers

National and regional policies supporting the semiconductor and optoelectronic industries, emphasis on localized supply chain stability, and the rapid expansion of markets such as new energy vehicles, optical communications, and power electronics are jointly driving sustained investment in high-reliability aging and lifetime testing equipment. At the same time, significant capital expenditures on chips and materials (such as wafer capacity expansion and localized production) are enhancing predictability in upstream supply, reducing uncertainties in long-term supply and cost management for equipment manufacturers. Policy guidance and industrial capital are accelerating domestic substitution and technological localization among equipment providers.

Future Outlook

Over the next three to five years, with rising reliability requirements in downstream

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applications—particularly silicon photonics, LiDAR, and power devices for new energy vehicles—the CoC aging system market is expected to maintain steady growth. Market concentration is likely to further increase, with leading enterprises expanding entry barriers through diversified product portfolios, global service networks, and closer ties with upstream leaders. Meanwhile, smaller companies will seek breakthroughs in niche segments through differentiated customization and cost advantages. Overall, technological progress, supply chain stability, and downstream demand growth will jointly determine the industry's mid- to long-term outlook.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “COC Drawer Burn-in System Industry Forecast” looks at past sales and reviews total world COC Drawer Burn-in System sales in 2025, providing a comprehensive analysis by region and market sector of projected COC Drawer Burn-in System sales for 2026 through 2032. With COC Drawer Burn-in System sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world COC Drawer Burn-in System industry.

This Insight Report provides a comprehensive analysis of the global COC Drawer Burn-in System landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on COC Drawer Burn-in System portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global COC Drawer Burn-in System market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for COC Drawer Burn-in System and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global COC Drawer Burn-in System.

This report presents a comprehensive overview, market shares, and growth opportunities of COC Drawer Burn-in System market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

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Segmentation by Type:

High Power Burn-in System

Medium and Low power Burn-in System

Segmentation by Application:

Optoelectronics

Power Devices

Microwave and RF Devices

New Energy Vehicles

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

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- Korea
- Southeast Asia
- India
- Australia

Europe

- Germany
- France
- UK
- Italy
- Russia

Middle East & Africa

- Egypt
- South Africa
- Israel
- Turkey
- GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

- Chroma ATE

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NEXUSTEST

LASER X Technology (Shenzhen)

Wuhan Precise Electronics

Suzhou Semight Instruments

Chengdu Sufastech Technology

Shanghai Feedlitech

Suzhou Qiqi Intelligent Equipment

Wuhan PIV Optic&Electric Technology

Beijing TOP Photonics

Key Questions Addressed in this Report

What is the 10-year outlook for the global COC Drawer Burn-in System market?

What factors are driving COC Drawer Burn-in System market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do COC Drawer Burn-in System market opportunities vary by end market size?

How does COC Drawer Burn-in System break out by Type, by Application?

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