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Global Power Line Communication Chip Market Growth 2026-2032

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Abstracts

The global Power Line Communication Chip market size is predicted to grow from US$ 1117 million in 2025 to US$ 2026 million in 2032; it is expected to grow at a CAGR of 8.7% from 2026 to 2032.

Power Line Communication Chip refers to a dedicated semiconductor device that enables digital data transmission over existing AC or DC power conductors. The market primarily covers integrated PLC modem SoCs, digital baseband ICs, PLC transceivers, dedicated analog front ends, line-driver ICs and hybrid PLC-plus-RF communication SoCs. These devices perform signal modulation and demodulation, coding, media-access control, line driving, signal reception, error correction, network coordination and security processing. Key technical parameters include operating frequency, communication bandwidth, achievable data rate, receiver sensitivity, output-drive capability, resistance to attenuation and impulsive noise, node capacity, power consumption, operating temperature and protocol interoperability. Power Line Communication Chip products may support narrowband PLC, broadband or high-speed PLC, DC power-line communication and hybrid communication architectures, with common protocol families covering utility communication, EV charging, broadband networking and industrial connectivity. The research scope focuses on semiconductor-level products used in smart metering and AMI, grid automation, EV charging communication, building and industrial networking, photovoltaic and energy-storage systems, intelligent lighting and other energy-management applications.

Key Findings

Global Power Line Communication Chip shipments reached approximately 245 million units in 2025

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The blended average selling price was approximately USD 4.66 per chip or chipset in 2025

Smart Grid and AMI represented about 40% of total application demand

China had the largest verified supplier pool, while North America led several higher-value EV charging and broadband niches

The verified core supplier base comprised 31 parent companies or independent groups

Market Trends

The Power Line Communication Chip industry is moving from single-function carrier communication toward highly integrated, software-configurable and multi-link connectivity platforms. Product development increasingly combines the PLC physical layer, protocol processing, analog front end, embedded security and local processing within a smaller chip count, reducing system bill of materials and simplifying terminal design. Hybrid PLC-plus-RF architectures are gaining importance in smart metering and energy IoT because they allow devices to switch or coordinate between wired and wireless links under changing grid conditions. In parallel, HomePlug Green PHY, DC-PLC and related communication technologies are expanding in EV charging, battery systems and distributed energy equipment. Traditional consumer broadband PLC remains exposed to substitution from advanced Wi-Fi, Ethernet and fiber networking, shifting industry investment toward utility, automotive, industrial and energy-management applications with higher reliability requirements and longer product life cycles.

Market Dynamics

Drivers

Market demand is supported by continued smart-meter deployment, replacement of first-generation metering infrastructure, grid digitalization and the migration from single-mode communication toward hybrid PLC-plus-RF networks. EV charging infrastructure adds a higher-value demand source because communication chips are required for charging negotiation, authentication, plug-and-charge functions and future bidirectional energy exchange. Growth in distributed photovoltaic systems, energy storage, intelligent lighting and industrial energy management also increases the number of powered

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devices requiring reliable data connectivity without additional communication cabling.

Restraints

Power-line channels are affected by attenuation, impedance variation, switching noise and interference generated by connected electrical equipment, requiring substantial investment in mixed-signal design, adaptive communication algorithms and field validation. Fragmented regional standards and utility specifications limit the ability to use a single product globally. In consumer networking, continued improvement in wireless and wired alternatives restricts demand for conventional broadband PLC products, while price pressure in high-volume smart-meter programs can constrain margins for suppliers with limited product differentiation.

Opportunities

The most attractive opportunities are emerging in hybrid communication, EV charging, DC power networks, renewable-energy equipment and industrial IoT. Higher integration of PLC, RF, security and processing functions can increase semiconductor value per connected node while reducing module complexity. Utilities in developing markets offer deployment opportunities for cost-efficient narrowband and high-speed carrier chips, while mature markets create replacement and protocol-upgrade demand. Suppliers capable of supporting multiple standards, regional frequency plans and long product-availability cycles are positioned to address a broader range of utility and industrial projects.

Challenges

Commercial success requires more than protocol compliance. Suppliers must demonstrate reliable operation across diverse grid topologies, noise environments and terminal designs, while also meeting cybersecurity, electromagnetic compatibility and long-term supply requirements. Certification and customer qualification cycles can be lengthy, particularly in utility and automotive applications. Smaller vendors may face difficulty funding repeated silicon revisions and international technical support, while vertically integrated equipment groups may reduce the accessible merchant-chip market by using internally developed devices.

Industry Chain Analysis

The upstream industry chain consists of semiconductor design tools and IP, mixed-signal building blocks, embedded processors, memory, security modules, wafer

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fabrication, packaging and testing services. PLC chip performance depends heavily on analog and radio-frequency design capability, signal-processing algorithms and protocol software rather than on leading-edge process nodes alone. Most specialist suppliers use a fabless model and rely on external foundries and outsourced semiconductor assembly and test providers, while diversified integrated device manufacturers may combine internal manufacturing with external capacity. Mature and specialty process technologies remain important because PLC products require analog integration, high-voltage tolerance, industrial reliability and long product life cycles.

The midstream covers PLC modem SoCs, baseband ICs, transceivers, analog front ends, line drivers, reference designs and communication modules. Value creation is concentrated in protocol interoperability, noise immunity, analog integration, embedded security, software tools and customer qualification. Downstream integration takes place in smart meters, concentrators, EV charging equipment, vehicles, inverters, energy-storage systems, building controllers and industrial terminals. Semiconductor suppliers with validated reference designs and strong module or equipment partnerships can shorten customer development cycles, while vertically integrated groups may capture value across chips, modules and complete communication systems.

Segment Insights

Smart Grid and AMI remained the largest application segment, accounting for about 40% of demand in 2025. This segment is dominated by narrowband PLC, HPLC and hybrid communication chips optimized for network coverage, node capacity, reliability and utility-specific protocol requirements. Its growth profile is increasingly linked to smart-meter replacement, communication upgrades and new deployments in emerging utility markets rather than only to first-time installations in mature economies.

EV charging communication is one of the faster-growing, higher-value segments because Green PHY and related PLC devices support vehicle-to-charger data exchange and advanced charging functions. Broadband PLC, G.hn and HD-PLC or Nessum products continue to serve building and industrial networking, although consumer networking demand is comparatively mature. Hybrid PLC-plus-RF SoCs and highly integrated modem products are gaining strategic importance because they improve communication resilience and reduce the number of external components required in terminal equipment.

Downstream Market Opportunities

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The most attractive downstream opportunities are associated with equipment that requires reliable communication over existing powered connections. Smart-meter replacement programs, distribution automation, intelligent charging, distributed photovoltaic monitoring, energy-storage control and connected lighting can all expand semiconductor content per node. EV charging and distributed energy systems offer particularly attractive opportunities because communication functions are becoming more closely linked to authentication, safety, energy optimization and bidirectional power management. Industrial and building applications provide additional potential where wireless coverage is restricted or installing new data cabling is expensive.

Regional Insights

Regional leadership varies by application and technical standard. China has the largest verified supplier pool and a highly developed HPLC and smart-grid chip ecosystem, supported by domestic metering, distribution and energy-management deployments. The market combines specialist chip designers with vertically integrated utility-equipment groups that use internally developed chips in modules and systems. This structure supports rapid local specification adaptation but reduces transparency regarding standalone chip revenue and pricing.

North America has a stronger position in higher-value EV charging, G.hn broadband communication and dedicated analog front-end products. Europe is served by a smaller number of globally active semiconductor groups with strong industrial, automotive and utility qualification capabilities. Japan maintains differentiated positions in G3-PLC and HD-PLC or Nessum technologies, while Taiwan has developed specialist fabless suppliers addressing international metering, hybrid communication and charging applications. India, Southeast Asia and South Korea represent potential demand markets, but their independent Power Line Communication Chip supplier bases remain comparatively limited.

Competitive Landscape Analysis

The Power Line Communication Chip market has a segmented competitive structure rather than a single universal leadership hierarchy. Diversified international semiconductor companies compete through broad product portfolios, manufacturing scale, long-term supply and established certification ecosystems. Specialist communication-chip suppliers focus on G3-PLC, G.hn, Green PHY, HD-PLC or DC-PLC niches where protocol expertise and reference-design support are critical. Chinese suppliers have developed strong positions in HPLC, smart metering and hybrid

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communication through local specification support, rapid customization and integration with modules and utility systems. The verified core supplier pool contains 31 parent companies or independent groups, but competitive intensity differs substantially by application. Utility products compete on field reliability, interoperability, project qualification and cost, while EV charging and industrial products place greater emphasis on security, automotive-grade reliability, integration and software support. Future competitive advantage is expected to depend increasingly on multi-standard platforms, hybrid PLC-plus-RF capability, integrated analog functions, embedded cybersecurity and the ability to support customers across multiple regions and extended product life cycles.

Report Scope

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

This Insight Report provides a comprehensive analysis of the global Power Line Communication Chip 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 Power Line Communication Chip portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Power Line Communication Chip market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Power Line Communication Chip 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 Power Line Communication Chip.

This report presents a comprehensive overview, market shares, and growth

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opportunities of Power Line Communication Chip market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

PLC Modem SoC

Hybrid PLC and RF SoC

Other

Segmentation by Communication Bandwidth:

Narrowband PLC

Broadband PLC

High-Speed PLC

Other

Segmentation by Primary Communication Standard:

IEEE 1901.1 / HPLC

HomePlug Green PHY

HomePlug AV / AV2

ITU-T G.hn

HD-PLC / Nessum

Other

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Segmentation by Integration Architecture:

Fully Integrated Single-Chip

Digital and Analog Two-Chip

Multi-Chip PLC Solution

Other

Segmentation by Application:

Smart Metering and AMI

EV Charging Communication

Industrial Communication

Photovoltaic and Energy Storage

Smart Lighting and Appliances

Other

This report also splits the market by region:

Americas

United States

Canada

Mexico

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- Brazil

APAC

- China
- Japan
- Korea
- Southeast Asia
- India
- Australia

Europe

- Germany
- France
- UK
- Italy
- Russia

Middle East & Africa

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

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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.

Huawei Technologies Co., Ltd.

Qualcomm Incorporated

Texas Instruments Incorporated

Infineon Technologies AG

STMicroelectronics N.V.

Analog Devices, Inc.

Renesas Electronics Corporation

ON Semiconductor Corporation

Microchip Technology Incorporated

Socionext Inc.

China Southern Power Grid Technology Co., Ltd.

MaxLinear, Inc.

BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED

Willfar Information Technology Co., Ltd.

Hunan Goke Microelectronics Co., Ltd.

MegaChips Corporation

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Qingdao Topscomm Communication Co., Ltd.

Integrated Silicon Solution, Inc.

Qingdao Eastsoft Carrier Technology Co., Ltd.

Hi-Trend Technology (Shanghai) Co., Ltd.

Leaguer (Shenzhen) MicroElectronics Corp.

Triductor Technology (Suzhou) Inc.

Beijing Siliconductor Semiconductor Technology Co., Ltd.

Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd.

WUQI Micro

Vertexcom Technologies, Inc.

Semitech Semiconductor Pty Ltd

Beijing Zhongchen Microelectronics Co., Ltd.

Beijing Xiaocheng Technology Stock Co., Ltd.

Yamar Electronics Ltd.

Zhuhai Kong Dea Microelectronics Technology Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Power Line Communication Chip market?

What factors are driving Power Line Communication Chip market growth, globally and by region?

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

How do Power Line Communication Chip market opportunities vary by end market size?

How does Power Line Communication Chip break out by Type, by Application?

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global Power Line Communication Chip Annual Sales 2021-2032
  2.1.2 World Current & Future Analysis for Power Line Communication Chip by Geographic Region, 2021, 2025 & 2032
  2.1.3 World Current & Future Analysis for Power Line Communication Chip by Country/Region, 2021, 2025 & 2032
2.2 Power Line Communication Chip Segment by Type
  2.2.1 PLC Modem SoC
  2.2.2 Hybrid PLC and RF SoC
  2.2.3 Other
  2.2.4 Power Line Communication Chip Sales by Type
    2.2.4.1 Global Power Line Communication Chip Sales Market Share by Type (2021-2026)
    2.2.4.2 Global Power Line Communication Chip Revenue and Market Share by Type (2021-2026)
    2.2.4.3 Global Power Line Communication Chip Sale Price by Type (2021-2026)
2.3 Power Line Communication Chip Segment by Communication Bandwidth
  2.3.1 Narrowband PLC
  2.3.2 Broadband PLC
  2.3.3 High-Speed PLC
  2.3.4 Other
  2.3.5 Power Line Communication Chip Sales by Communication Bandwidth
    2.3.5.1 Global Power Line Communication Chip Sales Market Share by Communication Bandwidth (2021-2026)

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2.3.5.2 Global Power Line Communication Chip Revenue and Market Share by Communication Bandwidth (2021-2026)
2.3.5.3 Global Power Line Communication Chip Sale Price by Communication Bandwidth (2021-2026)
2.4 Power Line Communication Chip Segment by Primary Communication Standard
2.4.1 IEEE 1901.1 / HPLC
2.4.2 HomePlug Green PHY
2.4.3 HomePlug AV / AV2
2.4.4 ITU-T G.hn
2.4.5 HD-PLC / Nessum
2.4.6 Other
2.4.7 Power Line Communication Chip Sales by Primary Communication Standard
2.4.7.1 Global Power Line Communication Chip Sales Market Share by Primary Communication Standard (2021-2026)
2.4.7.2 Global Power Line Communication Chip Revenue and Market Share by Primary Communication Standard (2021-2026)
2.4.7.3 Global Power Line Communication Chip Sale Price by Primary Communication Standard (2021-2026)
2.5 Power Line Communication Chip Segment by Integration Architecture
2.5.1 Fully Integrated Single-Chip
2.5.2 Digital and Analog Two-Chip
2.5.3 Multi-Chip PLC Solution
2.5.4 Other
2.5.5 Power Line Communication Chip Sales by Integration Architecture
2.5.5.1 Global Power Line Communication Chip Sales Market Share by Integration Architecture (2021-2026)
2.5.5.2 Global Power Line Communication Chip Revenue and Market Share by Integration Architecture (2021-2026)
2.5.5.3 Global Power Line Communication Chip Sale Price by Integration Architecture (2021-2026)
2.6 Power Line Communication Chip Segment by Application
2.6.1 Smart Metering and AMI
2.6.2 EV Charging Communication
2.6.3 Industrial Communication
2.6.4 Photovoltaic and Energy Storage
2.6.5 Smart Lighting and Appliances
2.6.6 Other
2.6.7 Power Line Communication Chip Sales by Application
2.6.7.1 Global Power Line Communication Chip Sale Market Share by Application

+357 96 030922
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(2021-2026)
2.6.7.2 Global Power Line Communication Chip Revenue and Market Share by Application (2021-2026)
2.6.7.3 Global Power Line Communication Chip Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Power Line Communication Chip Breakdown Data by Company
3.1.1 Global Power Line Communication Chip Annual Sales by Company (2021-2026)
3.1.2 Global Power Line Communication Chip Sales Market Share by Company (2021-2026)
3.2 Global Power Line Communication Chip Annual Revenue by Company (2021-2026)
3.2.1 Global Power Line Communication Chip Revenue by Company (2021-2026)
3.2.2 Global Power Line Communication Chip Revenue Market Share by Company (2021-2026)
3.3 Global Power Line Communication Chip Sale Price by Company
3.4 Key Manufacturers Power Line Communication Chip Producing Area Distribution, Sales Area, Product Type
3.4.1 Key Manufacturers Power Line Communication Chip Product Location Distribution
3.4.2 Players Power Line Communication Chip Products Offered
3.5 Market Concentration Rate Analysis
3.5.1 Competition Landscape Analysis
3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.6 New Products and Potential Entrants
3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR POWER LINE COMMUNICATION CHIP BY GEOGRAPHIC REGION

4.1 World Historic Power Line Communication Chip Market Size by Geographic Region (2021-2026)
4.1.1 Global Power Line Communication Chip Annual Sales by Geographic Region (2021-2026)
4.1.2 Global Power Line Communication Chip Annual Revenue by Geographic Region (2021-2026)
4.2 World Historic Power Line Communication Chip Market Size by Country/Region (2021-2026)

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info@marketpublishers.com

4.2.1 Global Power Line Communication Chip Annual Sales by Country/Region (2021-2026)
4.2.2 Global Power Line Communication Chip Annual Revenue by Country/Region (2021-2026)
4.3 Americas Power Line Communication Chip Sales Growth
4.4 APAC Power Line Communication Chip Sales Growth
4.5 Europe Power Line Communication Chip Sales Growth
4.6 Middle East & Africa Power Line Communication Chip Sales Growth

5 AMERICAS

5.1 Americas Power Line Communication Chip Sales by Country
5.1.1 Americas Power Line Communication Chip Sales by Country (2021-2026)
5.1.2 Americas Power Line Communication Chip Revenue by Country (2021-2026)
5.2 Americas Power Line Communication Chip Sales by Type (2021-2026)
5.3 Americas Power Line Communication Chip Sales by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC Power Line Communication Chip Sales by Region
6.1.1 APAC Power Line Communication Chip Sales by Region (2021-2026)
6.1.2 APAC Power Line Communication Chip Revenue by Region (2021-2026)
6.2 APAC Power Line Communication Chip Sales by Type (2021-2026)
6.3 APAC Power Line Communication Chip Sales by Application (2021-2026)
6.4 China
6.5 Japan
6.6 South Korea
6.7 Southeast Asia
6.8 India
6.9 Australia
6.10 China Taiwan

7 EUROPE

7.1 Europe Power Line Communication Chip by Country

+357 96 030922
info@marketpublishers.com

7.1.1 Europe Power Line Communication Chip Sales by Country (2021-2026)
7.1.2 Europe Power Line Communication Chip Revenue by Country (2021-2026)
7.2 Europe Power Line Communication Chip Sales by Type (2021-2026)
7.3 Europe Power Line Communication Chip Sales by Application (2021-2026)
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Power Line Communication Chip by Country
8.1.1 Middle East & Africa Power Line Communication Chip Sales by Country (2021-2026)
8.1.2 Middle East & Africa Power Line Communication Chip Revenue by Country (2021-2026)
8.2 Middle East & Africa Power Line Communication Chip Sales by Type (2021-2026)
8.3 Middle East & Africa Power Line Communication Chip Sales by Application (2021-2026)
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers
10.2 Manufacturing Cost Structure Analysis of Power Line Communication Chip
10.3 Manufacturing Process Analysis of Power Line Communication Chip
10.4 Industry Chain Structure of Power Line Communication Chip

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info@marketpublishers.com

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel
  11.1.1 Direct Channels
  11.1.2 Indirect Channels
11.2 Power Line Communication Chip Distributors
11.3 Power Line Communication Chip Customer

12 WORLD FORECAST REVIEW FOR POWER LINE COMMUNICATION CHIP BY GEOGRAPHIC REGION

12.1 Global Power Line Communication Chip Market Size Forecast by Region
  12.1.1 Global Power Line Communication Chip Forecast by Region (2027-2032)
  12.1.2 Global Power Line Communication Chip Annual Revenue Forecast by Region (2027-2032)
12.2 Americas Forecast by Country (2027-2032)
12.3 APAC Forecast by Region (2027-2032)
12.4 Europe Forecast by Country (2027-2032)
12.5 Middle East & Africa Forecast by Country (2027-2032)
12.6 Global Power Line Communication Chip Forecast by Type (2027-2032)
12.7 Global Power Line Communication Chip Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Huawei Technologies Co., Ltd.
  13.1.1 Huawei Technologies Co., Ltd. Company Information
  13.1.2 Huawei Technologies Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
  13.1.3 Huawei Technologies Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
  13.1.4 Huawei Technologies Co., Ltd. Main Business Overview
  13.1.5 Huawei Technologies Co., Ltd. Latest Developments
13.2 Qualcomm Incorporated
  13.2.1 Qualcomm Incorporated Company Information
  13.2.2 Qualcomm Incorporated Power Line Communication Chip Product Portfolios and Specifications
  13.2.3 Qualcomm Incorporated Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
  13.2.4 Qualcomm Incorporated Main Business Overview

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13.2.5 Qualcomm Incorporated Latest Developments
13.3 Texas Instruments Incorporated
13.3.1 Texas Instruments Incorporated Company Information
13.3.2 Texas Instruments Incorporated Power Line Communication Chip Product Portfolios and Specifications
13.3.3 Texas Instruments Incorporated Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.3.4 Texas Instruments Incorporated Main Business Overview
13.3.5 Texas Instruments Incorporated Latest Developments
13.4 Infineon Technologies AG
13.4.1 Infineon Technologies AG Company Information
13.4.2 Infineon Technologies AG Power Line Communication Chip Product Portfolios and Specifications
13.4.3 Infineon Technologies AG Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.4.4 Infineon Technologies AG Main Business Overview
13.4.5 Infineon Technologies AG Latest Developments
13.5 STMicroelectronics N.V.
13.5.1 STMicroelectronics N.V. Company Information
13.5.2 STMicroelectronics N.V. Power Line Communication Chip Product Portfolios and Specifications
13.5.3 STMicroelectronics N.V. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.5.4 STMicroelectronics N.V. Main Business Overview
13.5.5 STMicroelectronics N.V. Latest Developments
13.6 Analog Devices, Inc.
13.6.1 Analog Devices, Inc. Company Information
13.6.2 Analog Devices, Inc. Power Line Communication Chip Product Portfolios and Specifications
13.6.3 Analog Devices, Inc. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.6.4 Analog Devices, Inc. Main Business Overview
13.6.5 Analog Devices, Inc. Latest Developments
13.7 Renesas Electronics Corporation
13.7.1 Renesas Electronics Corporation Company Information
13.7.2 Renesas Electronics Corporation Power Line Communication Chip Product Portfolios and Specifications
13.7.3 Renesas Electronics Corporation Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)

+357 96 030922
info@marketpublishers.com

13.7.4 Renesas Electronics Corporation Main Business Overview
13.7.5 Renesas Electronics Corporation Latest Developments
13.8 ON Semiconductor Corporation
13.8.1 ON Semiconductor Corporation Company Information
13.8.2 ON Semiconductor Corporation Power Line Communication Chip Product Portfolios and Specifications
13.8.3 ON Semiconductor Corporation Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.8.4 ON Semiconductor Corporation Main Business Overview
13.8.5 ON Semiconductor Corporation Latest Developments
13.9 Microchip Technology Incorporated
13.9.1 Microchip Technology Incorporated Company Information
13.9.2 Microchip Technology Incorporated Power Line Communication Chip Product Portfolios and Specifications
13.9.3 Microchip Technology Incorporated Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.9.4 Microchip Technology Incorporated Main Business Overview
13.9.5 Microchip Technology Incorporated Latest Developments
13.10 Socionext Inc.
13.10.1 Socionext Inc. Company Information
13.10.2 Socionext Inc. Power Line Communication Chip Product Portfolios and Specifications
13.10.3 Socionext Inc. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.10.4 Socionext Inc. Main Business Overview
13.10.5 Socionext Inc. Latest Developments
13.11 China Southern Power Grid Technology Co., Ltd.
13.11.1 China Southern Power Grid Technology Co., Ltd. Company Information
13.11.2 China Southern Power Grid Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.11.3 China Southern Power Grid Technology Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.11.4 China Southern Power Grid Technology Co., Ltd. Main Business Overview
13.11.5 China Southern Power Grid Technology Co., Ltd. Latest Developments
13.12 MaxLinear, Inc.
13.12.1 MaxLinear, Inc. Company Information
13.12.2 MaxLinear, Inc. Power Line Communication Chip Product Portfolios and Specifications
13.12.3 MaxLinear, Inc. Power Line Communication Chip Sales, Revenue, Price and

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Gross Margin (2021-2026)
13.12.4 MaxLinear, Inc. Main Business Overview
13.12.5 MaxLinear, Inc. Latest Developments
13.13 BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED
13.13.1 BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Company Information
13.13.2 BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Power Line Communication Chip Product Portfolios and Specifications
13.13.3 BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.13.4 BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Main Business Overview
13.13.5 BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Latest Developments
13.14 Willfar Information Technology Co., Ltd.
13.14.1 Willfar Information Technology Co., Ltd. Company Information
13.14.2 Willfar Information Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.14.3 Willfar Information Technology Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.14.4 Willfar Information Technology Co., Ltd. Main Business Overview
13.14.5 Willfar Information Technology Co., Ltd. Latest Developments
13.15 Hunan Goke Microelectronics Co., Ltd.
13.15.1 Hunan Goke Microelectronics Co., Ltd. Company Information
13.15.2 Hunan Goke Microelectronics Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.15.3 Hunan Goke Microelectronics Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.15.4 Hunan Goke Microelectronics Co., Ltd. Main Business Overview
13.15.5 Hunan Goke Microelectronics Co., Ltd. Latest Developments
13.16 MegaChips Corporation
13.16.1 MegaChips Corporation Company Information
13.16.2 MegaChips Corporation Power Line Communication Chip Product Portfolios and Specifications
13.16.3 MegaChips Corporation Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.16.4 MegaChips Corporation Main Business Overview

+357 96 030922
info@marketpublishers.com

13.16.5 MegaChips Corporation Latest Developments
13.17 Qingdao Topscomm Communication Co., Ltd.
13.17.1 Qingdao Topscomm Communication Co., Ltd. Company Information
13.17.2 Qingdao Topscomm Communication Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.17.3 Qingdao Topscomm Communication Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.17.4 Qingdao Topscomm Communication Co., Ltd. Main Business Overview
13.17.5 Qingdao Topscomm Communication Co., Ltd. Latest Developments
13.18 Integrated Silicon Solution, Inc.
13.18.1 Integrated Silicon Solution, Inc. Company Information
13.18.2 Integrated Silicon Solution, Inc. Power Line Communication Chip Product Portfolios and Specifications
13.18.3 Integrated Silicon Solution, Inc. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.18.4 Integrated Silicon Solution, Inc. Main Business Overview
13.18.5 Integrated Silicon Solution, Inc. Latest Developments
13.19 Qingdao Eastsoft Carrier Technology Co., Ltd.
13.19.1 Qingdao Eastsoft Carrier Technology Co., Ltd. Company Information
13.19.2 Qingdao Eastsoft Carrier Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.19.3 Qingdao Eastsoft Carrier Technology Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.19.4 Qingdao Eastsoft Carrier Technology Co., Ltd. Main Business Overview
13.19.5 Qingdao Eastsoft Carrier Technology Co., Ltd. Latest Developments
13.20 Hi-Trend Technology (Shanghai) Co., Ltd.
13.20.1 Hi-Trend Technology (Shanghai) Co., Ltd. Company Information
13.20.2 Hi-Trend Technology (Shanghai) Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.20.3 Hi-Trend Technology (Shanghai) Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.20.4 Hi-Trend Technology (Shanghai) Co., Ltd. Main Business Overview
13.20.5 Hi-Trend Technology (Shanghai) Co., Ltd. Latest Developments
13.21 Leaguer (Shenzhen) MicroElectronics Corp.
13.21.1 Leaguer (Shenzhen) MicroElectronics Corp. Company Information
13.21.2 Leaguer (Shenzhen) MicroElectronics Corp. Power Line Communication Chip Product Portfolios and Specifications
13.21.3 Leaguer (Shenzhen) MicroElectronics Corp. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)

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13.21.4 Leaguer (Shenzhen) MicroElectronics Corp. Main Business Overview
13.21.5 Leaguer (Shenzhen) MicroElectronics Corp. Latest Developments
13.22 Triductor Technology (Suzhou) Inc.
13.22.1 Triductor Technology (Suzhou) Inc. Company Information
13.22.2 Triductor Technology (Suzhou) Inc. Power Line Communication Chip Product Portfolios and Specifications
13.22.3 Triductor Technology (Suzhou) Inc. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.22.4 Triductor Technology (Suzhou) Inc. Main Business Overview
13.22.5 Triductor Technology (Suzhou) Inc. Latest Developments
13.23 Beijing Siliconductor Semiconductor Technology Co., Ltd.
13.23.1 Beijing Siliconductor Semiconductor Technology Co., Ltd. Company Information
13.23.2 Beijing Siliconductor Semiconductor Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.23.3 Beijing Siliconductor Semiconductor Technology Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.23.4 Beijing Siliconductor Semiconductor Technology Co., Ltd. Main Business Overview
13.23.5 Beijing Siliconductor Semiconductor Technology Co., Ltd. Latest Developments
13.24 Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd.
13.24.1 Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Company Information
13.24.2 Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.24.3 Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.24.4 Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Main Business Overview
13.24.5 Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Latest Developments
13.25 WUQI Micro
13.25.1 WUQI Micro Company Information
13.25.2 WUQI Micro Power Line Communication Chip Product Portfolios and Specifications
13.25.3 WUQI Micro Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.25.4 WUQI Micro Main Business Overview

+357 96 030922
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13.25.5 WUQI Micro Latest Developments
13.26 Vertexcom Technologies, Inc.
13.26.1 Vertexcom Technologies, Inc. Company Information
13.26.2 Vertexcom Technologies, Inc. Power Line Communication Chip Product Portfolios and Specifications
13.26.3 Vertexcom Technologies, Inc. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.26.4 Vertexcom Technologies, Inc. Main Business Overview
13.26.5 Vertexcom Technologies, Inc. Latest Developments
13.27 Semitech Semiconductor Pty Ltd
13.27.1 Semitech Semiconductor Pty Ltd Company Information
13.27.2 Semitech Semiconductor Pty Ltd Power Line Communication Chip Product Portfolios and Specifications
13.27.3 Semitech Semiconductor Pty Ltd Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.27.4 Semitech Semiconductor Pty Ltd Main Business Overview
13.27.5 Semitech Semiconductor Pty Ltd Latest Developments
13.28 Beijing Zhongchen Microelectronics Co., Ltd.
13.28.1 Beijing Zhongchen Microelectronics Co., Ltd. Company Information
13.28.2 Beijing Zhongchen Microelectronics Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.28.3 Beijing Zhongchen Microelectronics Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.28.4 Beijing Zhongchen Microelectronics Co., Ltd. Main Business Overview
13.28.5 Beijing Zhongchen Microelectronics Co., Ltd. Latest Developments
13.29 Beijing Xiaocheng Technology Stock Co., Ltd.
13.29.1 Beijing Xiaocheng Technology Stock Co., Ltd. Company Information
13.29.2 Beijing Xiaocheng Technology Stock Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.29.3 Beijing Xiaocheng Technology Stock Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.29.4 Beijing Xiaocheng Technology Stock Co., Ltd. Main Business Overview
13.29.5 Beijing Xiaocheng Technology Stock Co., Ltd. Latest Developments
13.30 Yamar Electronics Ltd.
13.30.1 Yamar Electronics Ltd. Company Information
13.30.2 Yamar Electronics Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.30.3 Yamar Electronics Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)

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13.30.4 Yamar Electronics Ltd. Main Business Overview
13.30.5 Yamar Electronics Ltd. Latest Developments
13.31 Zhuhai Kong Dea Microelectronics Technology Co., Ltd.
13.31.1 Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Company Information
13.31.2 Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
13.31.3 Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Power Line Communication Chip Sales, Revenue, Price and Gross Margin (2021-2026)
13.31.4 Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Main Business Overview
13.31.5 Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
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List Of Tables

LIST OF TABLES

Table 1. Power Line Communication Chip Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & ($ millions)
Table 2. Power Line Communication Chip Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of PLC Modem SoC
Table 4. Major Players of Hybrid PLC and RF SoC
Table 5. Major Players of Other
Table 6. Global Power Line Communication Chip Sales by Type (2021-2026) & (Million Units)
Table 7. Global Power Line Communication Chip Sales Market Share by Type (2021-2026)
Table 8. Global Power Line Communication Chip Revenue by Type (2021-2026) & ($ million)
Table 9. Global Power Line Communication Chip Revenue Market Share by Type (2021-2026)
Table 10. Global Power Line Communication Chip Sale Price by Type (2021-2026) & (US$/Unit)
Table 11. Major Players of Narrowband PLC
Table 12. Major Players of Broadband PLC
Table 13. Major Players of High-Speed PLC
Table 14. Major Players of Other
Table 15. Global Power Line Communication Chip Sales by Communication Bandwidth (2021-2026) & (Million Units)
Table 16. Global Power Line Communication Chip Sales Market Share by Communication Bandwidth (2021-2026)
Table 17. Global Power Line Communication Chip Revenue by Communication Bandwidth (2021-2026) & ($ million)
Table 18. Global Power Line Communication Chip Revenue Market Share by Communication Bandwidth (2021-2026)
Table 19. Global Power Line Communication Chip Sale Price by Communication Bandwidth (2021-2026) & (US$/Unit)
Table 20. Major Players of IEEE 1901.1 / HPLC
Table 21. Major Players of HomePlug Green PHY
Table 22. Major Players of HomePlug AV / AV2
Table 23. Major Players of ITU-T G.hn

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Table 24. Major Players of HD-PLC / Nessum
Table 25. Major Players of Other
Table 26. Global Power Line Communication Chip Sales by Primary Communication Standard (2021-2026) & (Million Units)
Table 27. Global Power Line Communication Chip Sales Market Share by Primary Communication Standard (2021-2026)
Table 28. Global Power Line Communication Chip Revenue by Primary Communication Standard (2021-2026) & ($ million)
Table 29. Global Power Line Communication Chip Revenue Market Share by Primary Communication Standard (2021-2026)
Table 30. Global Power Line Communication Chip Sale Price by Primary Communication Standard (2021-2026) & (US$/Unit)
Table 31. Major Players of Fully Integrated Single-Chip
Table 32. Major Players of Digital and Analog Two-Chip
Table 33. Major Players of Multi-Chip PLC Solution
Table 34. Major Players of Other
Table 35. Global Power Line Communication Chip Sales by Integration Architecture (2021-2026) & (Million Units)
Table 36. Global Power Line Communication Chip Sales Market Share by Integration Architecture (2021-2026)
Table 37. Global Power Line Communication Chip Revenue by Integration Architecture (2021-2026) & ($ million)
Table 38. Global Power Line Communication Chip Revenue Market Share by Integration Architecture (2021-2026)
Table 39. Global Power Line Communication Chip Sale Price by Integration Architecture (2021-2026) & (US$/Unit)
Table 40. Global Power Line Communication Chip Sale by Application (2021-2026) & (Million Units)
Table 41. Global Power Line Communication Chip Sale Market Share by Application (2021-2026)
Table 42. Global Power Line Communication Chip Revenue by Application (2021-2026) & ($ million)
Table 43. Global Power Line Communication Chip Revenue Market Share by Application (2021-2026)
Table 44. Global Power Line Communication Chip Sale Price by Application (2021-2026) & (US$/Unit)
Table 45. Global Power Line Communication Chip Sales by Company (2021-2026) & (Million Units)
Table 46. Global Power Line Communication Chip Sales Market Share by Company

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(2021-2026)
Table 47. Global Power Line Communication Chip Revenue by Company (2021-2026) & ($ millions)
Table 48. Global Power Line Communication Chip Revenue Market Share by Company (2021-2026)
Table 49. Global Power Line Communication Chip Sale Price by Company (2021-2026) & (US$/Unit)
Table 50. Key Manufacturers Power Line Communication Chip Producing Area Distribution and Sales Area
Table 51. Players Power Line Communication Chip Products Offered
Table 52. Power Line Communication Chip Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 53. New Products and Potential Entrants
Table 54. Market M&A Activity & Strategy
Table 55. Global Power Line Communication Chip Sales by Geographic Region (2021-2026) & (Million Units)
Table 56. Global Power Line Communication Chip Sales Market Share Geographic Region (2021-2026)
Table 57. Global Power Line Communication Chip Revenue by Geographic Region (2021-2026) & ($ millions)
Table 58. Global Power Line Communication Chip Revenue Market Share by Geographic Region (2021-2026)
Table 59. Global Power Line Communication Chip Sales by Country/Region (2021-2026) & (Million Units)
Table 60. Global Power Line Communication Chip Sales Market Share by Country/Region (2021-2026)
Table 61. Global Power Line Communication Chip Revenue by Country/Region (2021-2026) & ($ millions)
Table 62. Global Power Line Communication Chip Revenue Market Share by Country/Region (2021-2026)
Table 63. Americas Power Line Communication Chip Sales by Country (2021-2026) & (Million Units)
Table 64. Americas Power Line Communication Chip Sales Market Share by Country (2021-2026)
Table 65. Americas Power Line Communication Chip Revenue by Country (2021-2026) & ($ millions)
Table 66. Americas Power Line Communication Chip Sales by Type (2021-2026) & (Million Units)
Table 67. Americas Power Line Communication Chip Sales by Application (2021-2026)

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& (Million Units)
Table 68. APAC Power Line Communication Chip Sales by Region (2021-2026) & (Million Units)
Table 69. APAC Power Line Communication Chip Sales Market Share by Region (2021-2026)
Table 70. APAC Power Line Communication Chip Revenue by Region (2021-2026) & ($ millions)
Table 71. APAC Power Line Communication Chip Sales by Type (2021-2026) & (Million Units)
Table 72. APAC Power Line Communication Chip Sales by Application (2021-2026) & (Million Units)
Table 73. Europe Power Line Communication Chip Sales by Country (2021-2026) & (Million Units)
Table 74. Europe Power Line Communication Chip Revenue by Country (2021-2026) & ($ millions)
Table 75. Europe Power Line Communication Chip Sales by Type (2021-2026) & (Million Units)
Table 76. Europe Power Line Communication Chip Sales by Application (2021-2026) & (Million Units)
Table 77. Middle East & Africa Power Line Communication Chip Sales by Country (2021-2026) & (Million Units)
Table 78. Middle East & Africa Power Line Communication Chip Revenue Market Share by Country (2021-2026)
Table 79. Middle East & Africa Power Line Communication Chip Sales by Type (2021-2026) & (Million Units)
Table 80. Middle East & Africa Power Line Communication Chip Sales by Application (2021-2026) & (Million Units)
Table 81. Key Market Drivers & Growth Opportunities of Power Line Communication Chip
Table 82. Key Market Challenges & Risks of Power Line Communication Chip
Table 83. Key Industry Trends of Power Line Communication Chip
Table 84. Power Line Communication Chip Raw Material
Table 85. Key Suppliers of Raw Materials
Table 86. Power Line Communication Chip Distributors List
Table 87. Power Line Communication Chip Customer List
Table 88. Global Power Line Communication Chip Sales Forecast by Region (2027-2032) & (Million Units)
Table 89. Global Power Line Communication Chip Revenue Forecast by Region (2027-2032) & ($ millions)

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Table 90. Americas Power Line Communication Chip Sales Forecast by Country (2027-2032) & (Million Units)
Table 91. Americas Power Line Communication Chip Annual Revenue Forecast by Country (2027-2032) & ($ millions)
Table 92. APAC Power Line Communication Chip Sales Forecast by Region (2027-2032) & (Million Units)
Table 93. APAC Power Line Communication Chip Annual Revenue Forecast by Region (2027-2032) & ($ millions)
Table 94. Europe Power Line Communication Chip Sales Forecast by Country (2027-2032) & (Million Units)
Table 95. Europe Power Line Communication Chip Revenue Forecast by Country (2027-2032) & ($ millions)
Table 96. Middle East & Africa Power Line Communication Chip Sales Forecast by Country (2027-2032) & (Million Units)
Table 97. Middle East & Africa Power Line Communication Chip Revenue Forecast by Country (2027-2032) & ($ millions)
Table 98. Global Power Line Communication Chip Sales Forecast by Type (2027-2032) & (Million Units)
Table 99. Global Power Line Communication Chip Revenue Forecast by Type (2027-2032) & ($ millions)
Table 100. Global Power Line Communication Chip Sales Forecast by Application (2027-2032) & (Million Units)
Table 101. Global Power Line Communication Chip Revenue Forecast by Application (2027-2032) & ($ millions)
Table 102. Huawei Technologies Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 103. Huawei Technologies Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 104. Huawei Technologies Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 105. Huawei Technologies Co., Ltd. Main Business
Table 106. Huawei Technologies Co., Ltd. Latest Developments
Table 107. Qualcomm Incorporated Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 108. Qualcomm Incorporated Power Line Communication Chip Product Portfolios and Specifications
Table 109. Qualcomm Incorporated Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 110. Qualcomm Incorporated Main Business

+357 96 030922
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Table 111. Qualcomm Incorporated Latest Developments
Table 112. Texas Instruments Incorporated Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 113. Texas Instruments Incorporated Power Line Communication Chip Product Portfolios and Specifications
Table 114. Texas Instruments Incorporated Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 115. Texas Instruments Incorporated Main Business
Table 116. Texas Instruments Incorporated Latest Developments
Table 117. Infineon Technologies AG Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 118. Infineon Technologies AG Power Line Communication Chip Product Portfolios and Specifications
Table 119. Infineon Technologies AG Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 120. Infineon Technologies AG Main Business
Table 121. Infineon Technologies AG Latest Developments
Table 122. STMicroelectronics N.V. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 123. STMicroelectronics N.V. Power Line Communication Chip Product Portfolios and Specifications
Table 124. STMicroelectronics N.V. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 125. STMicroelectronics N.V. Main Business
Table 126. STMicroelectronics N.V. Latest Developments
Table 127. Analog Devices, Inc. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 128. Analog Devices, Inc. Power Line Communication Chip Product Portfolios and Specifications
Table 129. Analog Devices, Inc. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 130. Analog Devices, Inc. Main Business
Table 131. Analog Devices, Inc. Latest Developments
Table 132. Renesas Electronics Corporation Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 133. Renesas Electronics Corporation Power Line Communication Chip Product Portfolios and Specifications
Table 134. Renesas Electronics Corporation Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)

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Table 135. Renesas Electronics Corporation Main Business
Table 136. Renesas Electronics Corporation Latest Developments
Table 137. ON Semiconductor Corporation Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 138. ON Semiconductor Corporation Power Line Communication Chip Product Portfolios and Specifications
Table 139. ON Semiconductor Corporation Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 140. ON Semiconductor Corporation Main Business
Table 141. ON Semiconductor Corporation Latest Developments
Table 142. Microchip Technology Incorporated Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 143. Microchip Technology Incorporated Power Line Communication Chip Product Portfolios and Specifications
Table 144. Microchip Technology Incorporated Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 145. Microchip Technology Incorporated Main Business
Table 146. Microchip Technology Incorporated Latest Developments
Table 147. Socionext Inc. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 148. Socionext Inc. Power Line Communication Chip Product Portfolios and Specifications
Table 149. Socionext Inc. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 150. Socionext Inc. Main Business
Table 151. Socionext Inc. Latest Developments
Table 152. China Southern Power Grid Technology Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 153. China Southern Power Grid Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 154. China Southern Power Grid Technology Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 155. China Southern Power Grid Technology Co., Ltd. Main Business
Table 156. China Southern Power Grid Technology Co., Ltd. Latest Developments
Table 157. MaxLinear, Inc. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 158. MaxLinear, Inc. Power Line Communication Chip Product Portfolios and Specifications

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Table 159. MaxLinear, Inc. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 160. MaxLinear, Inc. Main Business
Table 161. MaxLinear, Inc. Latest Developments
Table 162. BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 163. BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Power Line Communication Chip Product Portfolios and Specifications
Table 164. BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 165. BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Main Business
Table 166. BEIJING SMARTCHIP MICROELECTRONICS TECHNOLOGY COMPANY LIMITED Latest Developments
Table 167. Willfar Information Technology Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 168. Willfar Information Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 169. Willfar Information Technology Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 170. Willfar Information Technology Co., Ltd. Main Business
Table 171. Willfar Information Technology Co., Ltd. Latest Developments
Table 172. Hunan Goke Microelectronics Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 173. Hunan Goke Microelectronics Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 174. Hunan Goke Microelectronics Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 175. Hunan Goke Microelectronics Co., Ltd. Main Business
Table 176. Hunan Goke Microelectronics Co., Ltd. Latest Developments
Table 177. MegaChips Corporation Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 178. MegaChips Corporation Power Line Communication Chip Product Portfolios and Specifications
Table 179. MegaChips Corporation Power Line Communication Chip Sales (Million

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Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 180. MegaChips Corporation Main Business
Table 181. MegaChips Corporation Latest Developments
Table 182. Qingdao Topscomm Communication Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 183. Qingdao Topscomm Communication Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 184. Qingdao Topscomm Communication Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 185. Qingdao Topscomm Communication Co., Ltd. Main Business
Table 186. Qingdao Topscomm Communication Co., Ltd. Latest Developments
Table 187. Integrated Silicon Solution, Inc. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 188. Integrated Silicon Solution, Inc. Power Line Communication Chip Product Portfolios and Specifications
Table 189. Integrated Silicon Solution, Inc. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 190. Integrated Silicon Solution, Inc. Main Business
Table 191. Integrated Silicon Solution, Inc. Latest Developments
Table 192. Qingdao Eastsoft Carrier Technology Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 193. Qingdao Eastsoft Carrier Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 194. Qingdao Eastsoft Carrier Technology Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 195. Qingdao Eastsoft Carrier Technology Co., Ltd. Main Business
Table 196. Qingdao Eastsoft Carrier Technology Co., Ltd. Latest Developments
Table 197. Hi-Trend Technology (Shanghai) Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 198. Hi-Trend Technology (Shanghai) Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 199. Hi-Trend Technology (Shanghai) Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 200. Hi-Trend Technology (Shanghai) Co., Ltd. Main Business
Table 201. Hi-Trend Technology (Shanghai) Co., Ltd. Latest Developments
Table 202. Leaguer (Shenzhen) MicroElectronics Corp. Basic Information, Power Line

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Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 203. Leaguer (Shenzhen) MicroElectronics Corp. Power Line Communication Chip Product Portfolios and Specifications
Table 204. Leaguer (Shenzhen) MicroElectronics Corp. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 205. Leaguer (Shenzhen) MicroElectronics Corp. Main Business
Table 206. Leaguer (Shenzhen) MicroElectronics Corp. Latest Developments
Table 207. Triductor Technology (Suzhou) Inc. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 208. Triductor Technology (Suzhou) Inc. Power Line Communication Chip Product Portfolios and Specifications
Table 209. Triductor Technology (Suzhou) Inc. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 210. Triductor Technology (Suzhou) Inc. Main Business
Table 211. Triductor Technology (Suzhou) Inc. Latest Developments
Table 212. Beijing Siliconductor Semiconductor Technology Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 213. Beijing Siliconductor Semiconductor Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 214. Beijing Siliconductor Semiconductor Technology Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 215. Beijing Siliconductor Semiconductor Technology Co., Ltd. Main Business
Table 216. Beijing Siliconductor Semiconductor Technology Co., Ltd. Latest Developments
Table 217. Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 218. Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 219. Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 220. Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Main Business
Table 221. Hangzhong Tianqi (Chongqing) Microelectronics Co., Ltd. Latest Developments
Table 222. WUQI Micro Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 223. WUQI Micro Power Line Communication Chip Product Portfolios and

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Specifications
Table 224. WUQI Micro Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 225. WUQI Micro Main Business
Table 226. WUQI Micro Latest Developments
Table 227. Vertexcom Technologies, Inc. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 228. Vertexcom Technologies, Inc. Power Line Communication Chip Product Portfolios and Specifications
Table 229. Vertexcom Technologies, Inc. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 230. Vertexcom Technologies, Inc. Main Business
Table 231. Vertexcom Technologies, Inc. Latest Developments
Table 232. Semitech Semiconductor Pty Ltd Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 233. Semitech Semiconductor Pty Ltd Power Line Communication Chip Product Portfolios and Specifications
Table 234. Semitech Semiconductor Pty Ltd Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 235. Semitech Semiconductor Pty Ltd Main Business
Table 236. Semitech Semiconductor Pty Ltd Latest Developments
Table 237. Beijing Zhongchen Microelectronics Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 238. Beijing Zhongchen Microelectronics Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 239. Beijing Zhongchen Microelectronics Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 240. Beijing Zhongchen Microelectronics Co., Ltd. Main Business
Table 241. Beijing Zhongchen Microelectronics Co., Ltd. Latest Developments
Table 242. Beijing Xiaocheng Technology Stock Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 243. Beijing Xiaocheng Technology Stock Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 244. Beijing Xiaocheng Technology Stock Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 245. Beijing Xiaocheng Technology Stock Co., Ltd. Main Business
Table 246. Beijing Xiaocheng Technology Stock Co., Ltd. Latest Developments

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Table 247. Yamar Electronics Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 248. Yamar Electronics Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 249. Yamar Electronics Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 250. Yamar Electronics Ltd. Main Business
Table 251. Yamar Electronics Ltd. Latest Developments
Table 252. Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Basic Information, Power Line Communication Chip Manufacturing Base, Sales Area and Its Competitors
Table 253. Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Power Line Communication Chip Product Portfolios and Specifications
Table 254. Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Power Line Communication Chip Sales (Million Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 255. Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Main Business
Table 256. Zhuhai Kong Dea Microelectronics Technology Co., Ltd. Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. Picture of Power Line Communication Chip
Figure 2. Power Line Communication Chip Report Years Considered
Figure 3. Research Objectives
Figure 4. Research Methodology
Figure 5. Research Process and Data Source
Figure 6. Global Power Line Communication Chip Sales Growth Rate 2021-2032 (Million Units)
Figure 7. Global Power Line Communication Chip Revenue Growth Rate 2021-2032 ($ millions)
Figure 8. Power Line Communication Chip Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 9. Power Line Communication Chip Sales Market Share by Country/Region (2025)
Figure 10. Power Line Communication Chip Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 11. Product Picture of PLC Modem SoC
Figure 12. Product Picture of Hybrid PLC and RF SoC
Figure 13. Product Picture of Other
Figure 14. Global Power Line Communication Chip Sales Market Share by Type in 2026
Figure 15. Global Power Line Communication Chip Revenue Market Share by Type (2021-2026)
Figure 16. Product Picture of Narrowband PLC
Figure 17. Product Picture of Broadband PLC
Figure 18. Product Picture of High-Speed PLC
Figure 19. Product Picture of Other
Figure 20. Global Power Line Communication Chip Sales Market Share by Communication Bandwidth in 2026
Figure 21. Global Power Line Communication Chip Revenue Market Share by Communication Bandwidth (2021-2026)
Figure 22. Product Picture of IEEE 1901.1 / HPLC
Figure 23. Product Picture of HomePlug Green PHY
Figure 24. Product Picture of HomePlug AV / AV2
Figure 25. Product Picture of ITU-T G.hn
Figure 26. Product Picture of HD-PLC / Nessum
Figure 27. Product Picture of Other

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Figure 28. Global Power Line Communication Chip Sales Market Share by Primary Communication Standard in 2026
Figure 29. Global Power Line Communication Chip Revenue Market Share by Primary Communication Standard (2021-2026)
Figure 30. Product Picture of Fully Integrated Single-Chip
Figure 31. Product Picture of Digital and Analog Two-Chip
Figure 32. Product Picture of Multi-Chip PLC Solution
Figure 33. Product Picture of Other
Figure 34. Global Power Line Communication Chip Sales Market Share by Integration Architecture in 2026
Figure 35. Global Power Line Communication Chip Revenue Market Share by Integration Architecture (2021-2026)
Figure 36. Power Line Communication Chip Consumed in Smart Metering and AMI
Figure 37. Global Power Line Communication Chip Market: Smart Metering and AMI (2021-2026) & (Million Units)
Figure 38. Power Line Communication Chip Consumed in EV Charging Communication
Figure 39. Global Power Line Communication Chip Market: EV Charging Communication (2021-2026) & (Million Units)
Figure 40. Power Line Communication Chip Consumed in Industrial Communication
Figure 41. Global Power Line Communication Chip Market: Industrial Communication (2021-2026) & (Million Units)
Figure 42. Power Line Communication Chip Consumed in Photovoltaic and Energy Storage
Figure 43. Global Power Line Communication Chip Market: Photovoltaic and Energy Storage (2021-2026) & (Million Units)
Figure 44. Power Line Communication Chip Consumed in Smart Lighting and Appliances
Figure 45. Global Power Line Communication Chip Market: Smart Lighting and Appliances (2021-2026) & (Million Units)
Figure 46. Power Line Communication Chip Consumed in Other
Figure 47. Global Power Line Communication Chip Market: Other (2021-2026) & (Million Units)
Figure 48. Global Power Line Communication Chip Sale Market Share by Application (2025)
Figure 49. Global Power Line Communication Chip Revenue Market Share by Application in 2025
Figure 50. Power Line Communication Chip Sales by Company in 2025 (Million Units)
Figure 51. Global Power Line Communication Chip Sales Market Share by Company in 2025

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Figure 52. Power Line Communication Chip Revenue by Company in 2025 ($ millions)
Figure 53. Global Power Line Communication Chip Revenue Market Share by Company in 2025
Figure 54. Global Power Line Communication Chip Sales Market Share by Geographic Region (2021-2026)
Figure 55. Global Power Line Communication Chip Revenue Market Share by Geographic Region in 2025
Figure 56. Americas Power Line Communication Chip Sales 2021-2026 (Million Units)
Figure 57. Americas Power Line Communication Chip Revenue 2021-2026 ($ millions)
Figure 58. APAC Power Line Communication Chip Sales 2021-2026 (Million Units)
Figure 59. APAC Power Line Communication Chip Revenue 2021-2026 ($ millions)
Figure 60. Europe Power Line Communication Chip Sales 2021-2026 (Million Units)
Figure 61. Europe Power Line Communication Chip Revenue 2021-2026 ($ millions)
Figure 62. Middle East & Africa Power Line Communication Chip Sales 2021-2026 (Million Units)
Figure 63. Middle East & Africa Power Line Communication Chip Revenue 2021-2026 ($ millions)
Figure 64. Americas Power Line Communication Chip Sales Market Share by Country in 2025
Figure 65. Americas Power Line Communication Chip Revenue Market Share by Country (2021-2026)
Figure 66. Americas Power Line Communication Chip Sales Market Share by Type (2021-2026)
Figure 67. Americas Power Line Communication Chip Sales Market Share by Application (2021-2026)
Figure 68. United States Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 69. Canada Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 70. Mexico Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 71. Brazil Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 72. APAC Power Line Communication Chip Sales Market Share by Region in 2025
Figure 73. APAC Power Line Communication Chip Revenue Market Share by Region (2021-2026)
Figure 74. APAC Power Line Communication Chip Sales Market Share by Type (2021-2026)

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Figure 75. APAC Power Line Communication Chip Sales Market Share by Application (2021-2026)
Figure 76. China Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 77. Japan Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 78. South Korea Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 79. Southeast Asia Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 80. India Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 81. Australia Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)
Figure 82. China Taiwan Power Line Communication Chip Revenue Growth 2021-2026 ($ millions)

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