

Automotive Board to Board Connector Market Size and Forecast (2021 - 2031), Global and Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Type (Pin Headers, Sockets, Floating Connector, and Card Edge Connector), Pin Headers (Stacked Headers and Shrouded Headers), Application (Powertrain Control Systems, Infotainment and Navigation Systems, Advanced Driver Assistance Systems (ADAS), Electric Vehicles (EV) and Hybrid Vehicle Systems, Lighting Control Systems, Autonomous Vehicles, and Others), Pitch (Less Than 1 mm, 1–2 mm, and More Than 2 mm), Number of Pin (2–12 Pin, 13–30 Pin, 31–50 Pin, 51–100 Pin, and 100+ Pin), and Geography

<https://marketpublishers.com/r/ACA35616CEE8EN.html>

Date: January 2025

Pages: 216

Price: US\$ 4,450.00 (Single User License)

ID: ACA35616CEE8EN

Abstracts

The automotive board to board connector market size was valued at US\$ 2.37 billion in 2023 and is anticipated to reach US\$ 3.92 billion by 2031. The automotive board to board connector market is estimated to record a CAGR of 6.5% from 2023 to 2031.

Surging urbanization and the push for smart cities are driving demand for connected and autonomous vehicles in the Middle East and Africa. Advanced driver-assistance systems (ADAS), telematics, and real-time data exchange are gaining traction, creating a need for advanced connectors that enable high-speed, efficient communication

between automotive electronic systems, such as sensors, cameras, and control units. Governments are introducing favorable policies, incentives, and infrastructure investments to promote electric vehicle (EV) adoption. The growing need for sophisticated electronic systems in EVs, including battery management, power control, and energy storage, is boosting the demand for high-performance, reliable board-to-board connectors that ensure seamless communication between key electronic components.

South and Central America are becoming increasingly important hubs for automotive manufacturing, particularly in Brazil and Argentina. These countries are attracting major global automotive manufacturers due to favorable trade agreements, such as the United States-Mexico-Canada Agreement (USMCA). As automotive production expands, there is a growing need for reliable, high-performance board-to-board connectors to meet the demands of complex vehicle systems. Furthermore, investment in transportation infrastructure and smart city projects is growing, particularly in urban areas such as São Paulo, Mexico City, and Buenos Aires. These developments are encouraging the adoption of connected vehicles and intelligent transportation systems, driving the automotive board-to-board connectors market growth.

The automotive board to board connector market in North America is segmented into the US, Canada, and Mexico. The automotive industry in North America is undergoing a transformative period, marked by the rapid adoption of cutting-edge technologies and the push toward a sustainable future. These advancements significantly boosted the board-to-board connector market growth in the region, as automakers and suppliers seek reliable interconnection solutions to support the increasing complexity of modern vehicle electronics. Furthermore, the transition toward electric vehicles (EVs) and hybrid electric vehicles (HEVs) has contributed to the growth of the board-to-board connector market in North America. For instance, in January 2024, according to estimates from Kelley Blue Book in 2023, EVs accounted for 7.6% of the vehicle market in the US, marking an increase from 5.9% in 2022.

The overall automotive board to board connector market share has been derived using both primary and secondary sources. Exhaustive secondary research has been conducted using internal and external sources to obtain qualitative and quantitative information related to the automotive board to board connector market. The process also helps obtain an overview and forecast of the market with respect to all the market segments. Also, multiple primary interviews have been conducted with industry participants to validate the data and gain analytical insights. This process includes industry experts such as VPs, business development managers, market intelligence

managers, and national sales managers, along with external consultants such as valuation experts, research analysts, and key opinion leaders, specializing in the automotive board to board connector market.

Contents

1. INTRODUCTION

- 1.1 The Insight Partners Research Report Guidance
- 1.2 Market Segmentation

2. EXECUTIVE SUMMARY

- 2.1 Key Insights
- 2.2 Market Attractiveness

3. RESEARCH METHODOLOGY

- 3.1 Secondary Research
- 3.2 Primary Research
 - 3.2.1 Hypothesis formulation:
 - 3.2.2 Macro-economic factor analysis:
 - 3.2.3 Developing base number:
 - 3.2.4 Data Triangulation:
 - 3.2.5 Country level data:

4. AUTOMOTIVE BOARD TO BOARD CONNECTOR MARKET LANDSCAPE

- 4.1 Overview
- 4.2 PEST Analysis
- 4.3 Ecosystem Analysis
 - 4.3.1 Board to Board Connector Manufacturers
 - 4.3.2 Distributors and Suppliers:
 - 4.3.3 Automotive Industries
 - 4.3.4 List of Vendors in the Value Chain
 - 4.3.5 Board to Board Connector Supplier to Automotive OEMs Mapping

5. AUTOMOTIVE BOARD TO BOARD CONNECTOR MARKET – KEY MARKET DYNAMICS

- 5.1 Automotive Board to Board Connector Market – Key Market Dynamics
- 5.2 Market Drivers
 - 5.2.1 Growing Electric Vehicles Industry

- 5.2.2 Increasing Electronics and Infotainment Systems in Automotive Sector
- 5.3 Market Restraints
 - 5.3.1 Complex Design of Connectors
- 5.4 Market Opportunities
 - 5.4.1 Growing Adoption of IoT and Edge Computing in Automotive Industry
 - 5.4.2 Rising Strategic Initiatives Globally:
- 5.5 Future Trends
 - 5.5.1 Miniaturization in Automotive Board to Board Connectors:
- 5.6 Impact of Drivers and Restraints:

6. AUTOMOTIVE BOARD TO BOARD CONNECTOR MARKET – GLOBAL MARKET ANALYSIS

- 6.1 Automotive Board To Board Connector Market Revenue (US\$ Million), 2021–2031
- 6.2 Automotive Board To Board Connector Market Forecast Analysis

7. AUTOMOTIVE BOARD TO BOARD CONNECTOR MARKET ANALYSIS – BY TYPE

- 7.1 Pin Headers
 - 7.1.1 Overview
 - 7.1.2 Pin Headers: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)
 - 7.1.2.1 Stacked Headers
 - 7.1.2.1.1 Stacked Headers: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)
 - 7.1.2.2 Shrouded Headers
 - 7.1.2.2.1 Shrouded Headers: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)
- 7.2 Sockets
 - 7.2.1 Overview
 - 7.2.2 Sockets: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)
- 7.3 Floating Connector
 - 7.3.1 Overview
 - 7.3.2 Floating Connector: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)
- 7.4 Card Edge Connector
 - 7.4.1 Overview

7.4.2 Card Edge Connector: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

8. AUTOMOTIVE BOARD TO BOARD CONNECTOR MARKET ANALYSIS – BY APPLICATION

8.1 Powertrain Control Systems

8.1.1 Overview

8.1.2 Powertrain Control Systems: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

8.2 Infotainment and Navigation Systems

8.2.1 Overview

8.2.2 Infotainment and Navigation Systems: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

8.3 Advanced Driver Assistance Systems (ADAS)

8.3.1 Overview

8.3.2 Advanced Driver Assistance Systems (ADAS): Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

8.4 Electric Vehicles (EV) and Hybrid Vehicle Systems

8.4.1 Overview

8.4.2 Electric Vehicles (EV) and Hybrid Vehicle Systems: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

8.5 Lighting Control Systems

8.5.1 Overview

8.5.2 Lighting Control Systems: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

8.6 Autonomous Vehicles

8.6.1 Overview

8.6.2 Autonomous Vehicles: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

8.7 Others

8.7.1 Overview

8.7.2 Others: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

9. AUTOMOTIVE BOARD TO BOARD CONNECTOR MARKET ANALYSIS – BY PITCH

9.1 Less Than 1 mm

9.1.1 Overview

9.1.2 Less Than 1 mm: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

9.2 1-2 mm

9.2.1 Overview

9.2.2 1-2 mm: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

9.3 More Than 2 mm

9.3.1 Overview

9.3.2 More Than 2 mm: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

10. AUTOMOTIVE BOARD TO BOARD CONNECTOR MARKET ANALYSIS – BY NUMBER OF PIN

10.1 2-12 Pin

10.1.1 Overview

10.1.2 2-12 Pin: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

10.2 13-30 Pin

10.2.1 Overview

10.2.2 13-30 Pin: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

10.3 31-50 Pin

10.3.1 Overview

10.3.2 31-50 Pin: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

10.4 51-100 Pin

10.4.1 Overview

10.4.2 51-100 Pin: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

10.5 100+ Pin

10.5.1 Overview

10.5.2 100+ Pin: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11. AUTOMOTIVE BOARD TO BOARD CONNECTOR MARKET – GEOGRAPHICAL ANALYSIS

11.1 Overview

11.2 North America

11.2.1 North America Automotive Board To Board Connector Market Overview

11.2.2 North America: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.2.3 North America: Automotive Board To Board Connector Market Breakdown, by Type

11.2.3.1 North America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Type

11.2.4 North America: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.2.4.1 North America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Pin Headers

11.2.5 North America: Automotive Board To Board Connector Market Breakdown, by Application

11.2.5.1 North America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Application

11.2.6 North America: Automotive Board To Board Connector Market Breakdown, by Pitch

11.2.6.1 North America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Pitch

11.2.7 North America: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.2.7.1 North America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Number Of Pin

11.2.8 North America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.2.8.1 North America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.2.8.2 United States: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.2.8.2.1 United States: Automotive Board To Board Connector Market Breakdown, by Type

11.2.8.2.2 United States: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.2.8.2.3 United States: Automotive Board To Board Connector Market Breakdown, by Application

11.2.8.2.4 United States: Automotive Board To Board Connector Market Breakdown, by Pitch

11.2.8.2.5 United States: Automotive Board To Board Connector Market
Breakdown, by Number Of Pin

11.2.8.3 Canada: Automotive Board To Board Connector Market – Revenue and
Forecast to 2031 (US\$ Million)

11.2.8.3.1 Canada: Automotive Board To Board Connector Market Breakdown, by
Type

11.2.8.3.2 Canada: Automotive Board To Board Connector Market Breakdown, by
Pin Headers

11.2.8.3.3 Canada: Automotive Board To Board Connector Market Breakdown, by
Application

11.2.8.3.4 Canada: Automotive Board To Board Connector Market Breakdown, by
Pitch

11.2.8.3.5 Canada: Automotive Board To Board Connector Market Breakdown, by
Number Of Pin

11.2.8.4 Mexico: Automotive Board To Board Connector Market – Revenue and
Forecast to 2031 (US\$ Million)

11.2.8.4.1 Mexico: Automotive Board To Board Connector Market Breakdown, by
Type

11.2.8.4.2 Mexico: Automotive Board To Board Connector Market Breakdown, by
Pin Headers

11.2.8.4.3 Mexico: Automotive Board To Board Connector Market Breakdown, by
Application

11.2.8.4.4 Mexico: Automotive Board To Board Connector Market Breakdown, by
Pitch

11.2.8.4.5 Mexico: Automotive Board To Board Connector Market Breakdown, by
Number Of Pin

11.3 Europe

11.3.1 Europe Automotive Board To Board Connector Market Overview

11.3.2 Europe: Automotive Board To Board Connector Market – Revenue and
Forecast to 2031 (US\$ Million)

11.3.3 Europe: Automotive Board To Board Connector Market Breakdown, by Type

11.3.3.1 Europe: Automotive Board To Board Connector Market – Revenue and
Forecast Analysis – by Type

11.3.4 Europe: Automotive Board To Board Connector Market Breakdown, by Pin
Headers

11.3.4.1 Europe: Automotive Board To Board Connector Market – Revenue and
Forecast Analysis – by Pin Headers

11.3.5 Europe: Automotive Board To Board Connector Market Breakdown, by
Application

11.3.5.1 Europe: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Application

11.3.6 Europe: Automotive Board To Board Connector Market Breakdown, by Pitch

11.3.6.1 Europe: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Pitch

11.3.7 Europe: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.3.7.1 Europe: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Number Of Pin

11.3.8 Europe: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.3.8.1 Europe: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.3.8.2 Germany: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.3.8.2.1 Germany: Automotive Board To Board Connector Market Breakdown, by Type

11.3.8.2.2 Germany: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.3.8.2.3 Germany: Automotive Board To Board Connector Market Breakdown, by Application

11.3.8.2.4 Germany: Automotive Board To Board Connector Market Breakdown, by Pitch

11.3.8.2.5 Germany: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.3.8.3 United Kingdom: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.3.8.3.1 United Kingdom: Automotive Board To Board Connector Market Breakdown, by Type

11.3.8.3.2 United Kingdom: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.3.8.3.3 United Kingdom: Automotive Board To Board Connector Market Breakdown, by Application

11.3.8.3.4 United Kingdom: Automotive Board To Board Connector Market Breakdown, by Pitch

11.3.8.3.5 United Kingdom: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.3.8.4 France: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.3.8.4.1 France: Automotive Board To Board Connector Market Breakdown, by Type

11.3.8.4.2 France: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.3.8.4.3 France: Automotive Board To Board Connector Market Breakdown, by Application

11.3.8.4.4 France: Automotive Board To Board Connector Market Breakdown, by Pitch

11.3.8.4.5 France: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.3.8.5 Italy: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.3.8.5.1 Italy: Automotive Board To Board Connector Market Breakdown, by Type

11.3.8.5.2 Italy: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.3.8.5.3 Italy: Automotive Board To Board Connector Market Breakdown, by Application

11.3.8.5.4 Italy: Automotive Board To Board Connector Market Breakdown, by Pitch

11.3.8.5.5 Italy: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.3.8.6 Russia: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.3.8.6.1 Russia: Automotive Board To Board Connector Market Breakdown, by Type

11.3.8.6.2 Russia: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.3.8.6.3 Russia: Automotive Board To Board Connector Market Breakdown, by Application

11.3.8.6.4 Russia: Automotive Board To Board Connector Market Breakdown, by Pitch

11.3.8.6.5 Russia: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.3.8.7 Rest of Europe: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.3.8.7.1 Rest of Europe: Automotive Board To Board Connector Market Breakdown, by Type

11.3.8.7.2 Rest of Europe: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.3.8.7.3 Rest of Europe: Automotive Board To Board Connector Market

Breakdown, by Application

11.3.8.7.4 Rest of Europe: Automotive Board To Board Connector Market

Breakdown, by Pitch

11.3.8.7.5 Rest of Europe: Automotive Board To Board Connector Market

Breakdown, by Number Of Pin

11.4 Asia Pacific

11.4.1 Asia Pacific Automotive Board To Board Connector Market Overview

11.4.2 Asia Pacific: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.4.3 Asia Pacific: Automotive Board To Board Connector Market Breakdown, by Type

11.4.3.1 Asia Pacific: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Type

11.4.4 Asia Pacific: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.4.4.1 Asia Pacific: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Pin Headers

11.4.5 Asia Pacific: Automotive Board To Board Connector Market Breakdown, by Application

11.4.5.1 Asia Pacific: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Application

11.4.6 Asia Pacific: Automotive Board To Board Connector Market Breakdown, by Pitch

11.4.6.1 Asia Pacific: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Pitch

11.4.7 Asia Pacific: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.4.7.1 Asia Pacific: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Number Of Pin

11.4.8 Asia Pacific: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.4.8.1 Asia Pacific: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.4.8.2 China: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.4.8.2.1 China: Automotive Board To Board Connector Market Breakdown, by Type

11.4.8.2.2 China: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.4.8.2.3 China: Automotive Board To Board Connector Market Breakdown, by Application

11.4.8.2.4 China: Automotive Board To Board Connector Market Breakdown, by Pitch

11.4.8.2.5 China: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.4.8.3 Japan: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.4.8.3.1 Japan: Automotive Board To Board Connector Market Breakdown, by Type

11.4.8.3.2 Japan: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.4.8.3.3 Japan: Automotive Board To Board Connector Market Breakdown, by Application

11.4.8.3.4 Japan: Automotive Board To Board Connector Market Breakdown, by Pitch

11.4.8.3.5 Japan: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.4.8.4 India: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.4.8.4.1 India: Automotive Board To Board Connector Market Breakdown, by Type

11.4.8.4.2 India: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.4.8.4.3 India: Automotive Board To Board Connector Market Breakdown, by Application

11.4.8.4.4 India: Automotive Board To Board Connector Market Breakdown, by Pitch

11.4.8.4.5 India: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.4.8.5 South Korea: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.4.8.5.1 South Korea: Automotive Board To Board Connector Market Breakdown, by Type

11.4.8.5.2 South Korea: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.4.8.5.3 South Korea: Automotive Board To Board Connector Market Breakdown, by Application

11.4.8.5.4 South Korea: Automotive Board To Board Connector Market Breakdown,

by Pitch

11.4.8.5.5 South Korea: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.4.8.6 Australia: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.4.8.6.1 Australia: Automotive Board To Board Connector Market Breakdown, by Type

11.4.8.6.2 Australia: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.4.8.6.3 Australia: Automotive Board To Board Connector Market Breakdown, by Application

11.4.8.6.4 Australia: Automotive Board To Board Connector Market Breakdown, by Pitch

11.4.8.6.5 Australia: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.4.8.7 Rest of APAC: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.4.8.7.1 Rest of APAC: Automotive Board To Board Connector Market Breakdown, by Type

11.4.8.7.2 Rest of APAC: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.4.8.7.3 Rest of APAC: Automotive Board To Board Connector Market Breakdown, by Application

11.4.8.7.4 Rest of APAC: Automotive Board To Board Connector Market Breakdown, by Pitch

11.4.8.7.5 Rest of APAC: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.5 Middle East and Africa

11.5.1 Middle East and Africa Automotive Board To Board Connector Market Overview

11.5.2 Middle East and Africa: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.5.3 Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Type

11.5.3.1 Middle East and Africa: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Type

11.5.4 Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.5.4.1 Middle East and Africa: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Pin Headers

11.5.5 Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Application

11.5.5.1 Middle East and Africa: Automotive Board To Board Connector Market –
Revenue and Forecast Analysis – by Application

11.5.6 Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Pitch

11.5.6.1 Middle East and Africa: Automotive Board To Board Connector Market –
Revenue and Forecast Analysis – by Pitch

11.5.7 Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.5.7.1 Middle East and Africa: Automotive Board To Board Connector Market –
Revenue and Forecast Analysis – by Number Of Pin

11.5.8 Middle East and Africa: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.5.8.1 Middle East and Africa: Automotive Board To Board Connector Market –
Revenue and Forecast Analysis – by Country

11.5.8.2 United Arab Emirates: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.5.8.2.1 United Arab Emirates: Automotive Board To Board Connector Market
Breakdown, by Type

11.5.8.2.2 United Arab Emirates: Automotive Board To Board Connector Market
Breakdown, by Pin Headers

11.5.8.2.3 United Arab Emirates: Automotive Board To Board Connector Market
Breakdown, by Application

11.5.8.2.4 United Arab Emirates: Automotive Board To Board Connector Market
Breakdown, by Pitch

11.5.8.2.5 United Arab Emirates: Automotive Board To Board Connector Market
Breakdown, by Number Of Pin

11.5.8.3 Saudi Arabia: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.5.8.3.1 Saudi Arabia: Automotive Board To Board Connector Market Breakdown,
by Type

11.5.8.3.2 Saudi Arabia: Automotive Board To Board Connector Market Breakdown,
by Pin Headers

11.5.8.3.3 Saudi Arabia: Automotive Board To Board Connector Market Breakdown,
by Application

11.5.8.3.4 Saudi Arabia: Automotive Board To Board Connector Market Breakdown,
by Pitch

11.5.8.3.5 Saudi Arabia: Automotive Board To Board Connector Market Breakdown,

by Number Of Pin

11.5.8.4 South Africa: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.5.8.4.1 South Africa: Automotive Board To Board Connector Market Breakdown, by Type

11.5.8.4.2 South Africa: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.5.8.4.3 South Africa: Automotive Board To Board Connector Market Breakdown, by Application

11.5.8.4.4 South Africa: Automotive Board To Board Connector Market Breakdown, by Pitch

11.5.8.4.5 South Africa: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.5.8.5 Rest of Middle East and Africa: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.5.8.5.1 Rest of Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Type

11.5.8.5.2 Rest of Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.5.8.5.3 Rest of Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Application

11.5.8.5.4 Rest of Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Pitch

11.5.8.5.5 Rest of Middle East and Africa: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.6 South and Central America

11.6.1 South and Central America Automotive Board To Board Connector Market Overview

11.6.2 South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.6.3 South and Central America: Automotive Board To Board Connector Market Breakdown, by Type

11.6.3.1 South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Type

11.6.4 South and Central America: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.6.4.1 South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Pin Headers

11.6.5 South and Central America: Automotive Board To Board Connector Market

Breakdown, by Application

11.6.5.1 South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Application

11.6.6 South and Central America: Automotive Board To Board Connector Market Breakdown, by Pitch

11.6.6.1 South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – | by Pitch

11.6.7 South and Central America: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.6.7.1 South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Number Of Pin

11.6.8 South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.6.8.1 South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast Analysis – by Country

11.6.8.2 Brazil: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.6.8.2.1 Brazil: Automotive Board To Board Connector Market Breakdown, by Type

11.6.8.2.2 Brazil: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.6.8.2.3 Brazil: Automotive Board To Board Connector Market Breakdown, by Application

11.6.8.2.4 Brazil: Automotive Board To Board Connector Market Breakdown, by Pitch

11.6.8.2.5 Brazil: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.6.8.3 Argentina: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.6.8.3.1 Argentina: Automotive Board To Board Connector Market Breakdown, by Type

11.6.8.3.2 Argentina: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.6.8.3.3 Argentina: Automotive Board To Board Connector Market Breakdown, by Application

11.6.8.3.4 Argentina: Automotive Board To Board Connector Market Breakdown, by Pitch

11.6.8.3.5 Argentina: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

11.6.8.4 Rest of South and Central America: Automotive Board To Board Connector Market – Revenue and Forecast to 2031 (US\$ Million)

11.6.8.4.1 Rest of South and Central America: Automotive Board To Board Connector Market Breakdown, by Type

11.6.8.4.2 Rest of South and Central America: Automotive Board To Board Connector Market Breakdown, by Pin Headers

11.6.8.4.3 Rest of South and Central America: Automotive Board To Board Connector Market Breakdown, by Application

11.6.8.4.4 Rest of South and Central America: Automotive Board To Board Connector Market Breakdown, by Pitch

11.6.8.4.5 Rest of South and Central America: Automotive Board To Board Connector Market Breakdown, by Number Of Pin

12. COMPETITIVE LANDSCAPE

12.1 Heat Map Analysis by Key Players

12.2 Company Positioning & Concentration

13. INDUSTRY LANDSCAPE

13.1 Overview

13.2 Market Initiative

13.3 New Product Development

13.4 Mergers & Acquisitions

14. COMPANY PROFILES

14.1 Amphenol Communications Solutions

14.1.1 Key Facts

14.1.2 Business Description

14.1.3 Products and Services

14.1.4 Financial Overview

14.1.5 SWOT Analysis

14.1.6 Key Developments

14.2 GREENCONN Co., Ltd

14.2.1 Key Facts

14.2.2 Business Description

14.2.3 Products and Services

14.2.4 Financial Overview

14.2.5 SWOT Analysis

14.2.6 Key Developments

14.3 Yamaichi Electronics Co., Ltd.

I would like to order

Product name: Automotive Board to Board Connector Market Size and Forecast (2021 - 2031), Global and Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Type (Pin Headers, Sockets, Floating Connector, and Card Edge Connector), Pin Headers (Stacked Headers and Shrouded Headers), Application (Powertrain Control Systems, Infotainment and Navigation Systems, Advanced Driver Assistance Systems (ADAS), Electric Vehicles (EV) and Hybrid Vehicle Systems, Lighting Control Systems, Autonomous Vehicles, and Others), Pitch (Less Than 1 mm, 1–2 mm, and More Than 2 mm), Number of Pin (2–12 Pin, 13–30 Pin, 31–50 Pin, 51–100 Pin, and 100+ Pin), and Geography

Product link: <https://marketpublishers.com/r/ACA35616CEE8EN.html>

Price: US\$ 4,450.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/ACA35616CEE8EN.html>