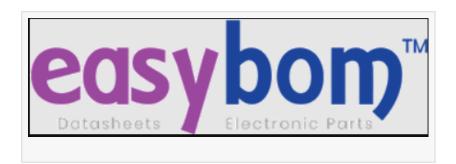


## EasyBom aspires to become the most intelligent search engine

SEATTLE, WA, UNITED STATES, October 23, 2021 /EINPresswire.com/ -- As a powerful search engine for electronic components, <u>Easybom</u> has provided a faster and easier way to find the electronic components which users satisfy most to meet their specific requirements compared to the



traditional search engines. All the data provided on Easybom can be utilized to create vast business opportunities. With all data about the electronic components as its core and strong determination to be one of the most comprehensive sources for electronic components available, Easybom is dedicated to playing a significant role in establishing solid relationships among suppliers, purchasers, and engineers with low cost and high efficiency.

The numerous electronic components found on Easybom are provided by thousands of manufacturers that have been recognized globally and intended to provide a wide range of products with high quality and superb technical solutions. As a result, if you have a need for <u>Easybom electronic components</u>, just search on Easybom to look through various product categories and their subcategories. And you can look through the manufacturer list to rapidly select the most appropriate manufacturers.

There are tremendous electronic components ranging from the complicated ones including integrated circuits, capacitors, indicators, resistors, transformers, etc. to the simple ones including cables, racks, fans, hammers, screw and nut drivers, etc. There are enormous electronic parts belonging to certain subcategories of the electronic components and being used for specific purposes for various projects.

Easybom features extensive data of these electronic parts founded on Easybom include prices, datasheets, technical specifications, design parameters. The different datasheets belonging to different parts cover the detailed information of <u>Easybom electronic parts</u> including their features, applications, pin configuration, and function description, all kinds of circuits, and more. You can have a full understanding of all kinds of electronic parts. The BOM tool on Easybom provides a way for you to make and upload your own Bill of Material according to the information of part numbers in it, so as to build a connection between you and manufacturers.

Being a one-of-a-kind website that has accumulated a great number of market data and analyzed them using their advanced big data technology. Easybom tries its best to maintain its database fresh with up-to-date pricing and availability information of all electronic components, making all information they provide exact and transparent and breeding more business opportunities. Moreover, Easybom is committed to analyzing the indexes including inventory risk, price risk, and supplier integrity. As a result, users are able to have a deep insight into the latest market trend, thus finding the proper products and manufacturers.

Easybom is dedicated to upgrading itself in all functions it provides to make the use as simple as possible. It is willing to answer any questions and does its utmost to solve any problems for its users.

If you have any suggestions, thought, questions, or complaints, do not hesitate to contact us. All contact information of EASYBOM, INC. is shown as follows.

Media Team
EASYBOM, INC.
+1 718-737-2822
info@easybom.com
Visit us on social media:
Facebook
Twitter
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/554488863

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.