

SupplyFrame Announces New Electronic Component Search Engine to Give Engineers Instant Access to Volume-Production Pricing and Electronic Component Cross Reference

Free SupplyFrame Electronic Component Search Engine saves engineers time and money.

Pasadena, California (PRWeb) November 28, 2006 -- SupplyFrame (<http://www.supplyframe.com/>), the top electronic component search engine, announces its impressive interactive website that gives engineers and buyers instant access to volume-production pricing and electronic component cross reference. SupplyFrame's free electronic component search engine is the only single destination for engineers to find all the information needed to ready a new design for production, including unique information on production-volume component pricing, lead times, alternative sources, and electronic component cross reference.

"Time is money. We need a fast and easy way to get all the information needed to document our designs. It takes too long to hunt all over the net. Getting accurate information on price, lead time, and multiple crosses is really important to move into production quickly," says Flex Houvig at NetQuest, a SupplyFrame user.

The SupplyFrame electronic component search engine allows engineers to make accurate component sourcing decisions with up-to-the-minute information on volume prices, compliance, data sheets, and electronic component cross reference to alternative parts. By enabling users to search for parts by part number, design feasibility and documentation needed for production can be prepared quickly. SupplyFrame takes component searching one step further by giving users the ability to easily create and manage lists of parts. With SupplyFrame interactive quoting tools, buyers and engineers can run parts lists or complete Bills of Materials through a full quoting cycle with any suppliers in the world.

Through the free electronic component search engine and integrated quoting tools, the status of all quote requests can be effortlessly tracked and analyzed through SupplyFrame, allowing users to make critical design and sourcing decisions with ease. SupplyFrame content and quoting systems are independent of any vendors, so decision makers are able to determine the best parts and sources for any manufacturer in the market.

By connecting suppliers and buyers worldwide through one simple website that integrates electronic component search engine and quoting, SupplyFrame has created a tool that allows users to conduct business in a more efficient and cost-effective way. Engineers who have realized the extensive benefits that SupplyFrame offers have a clear advantage over the competition.

To begin the search today, visit the SupplyFrame electronic component search engine (http://www.supplyframe.com/electronic_component_search_engine.shtml).

About the SupplyFrame Search Engine for Electronic Components

SupplyFrame gives buyers and engineers a competitive edge with easy access to clear information about millions of electronic components. SupplyFrame delivers information and tools to people who rely on up-to-date pricing, availability, sources, trends and electronic component cross reference. This information, along with easy, powerful tools to quote, analyze and communicate with partners is available through SupplyFrame at www.supplyframe.com.

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http://www.supplyframe.com/electronic_component_search_engine.shtml

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Online Web 2.0 Version

You can read the online version of this press release [here](#).