

Are Japanese capacitors good quality?

All Japanese caps are considered of high quality, and we like to see the following cap brands: Besides Japanese manufacturers there are also several US and European vendors that make high-quality capacitors.

Are there any good capacitor brands?

There are many good capacitor brands. Not in particular order.. I personally prefer Rubycon but for reasons of availability do sometimes use Panasonic/nichicon. There are also many other ok brands but I prefer the above.

Re: Capacitor brands? Don't ever buy capacitors from China. Especially top brands from the post above.

Are third-tier capacitors a good choice?

These third-tier capacitors, according to information from various PSU manufacturers and people with knowledge of RMA statistics, along with our own experiences with caps, might not be among the best choices, but are still a grade above the caps that belong to the last category. This group includes the rest of the capacitor brands.

Where can I buy a capacitor?

Capacitors seem to be one of those things that is counterfeited a lot, so definitely want to buy from good sources like Digikey, Mouser etc. Avoid Ebay, Aliexpress, Amazon etc as you don't know what you're getting. Re: Capacitor brands? Vishay and Kemet are not "premium" grade electrolytic manufacturers.

Should I buy capacitors from China?

Don't ever buy capacitors from China. Especially top brands from the post above. In addition to those there are: Vishay and Kemet are not "premium" grade electrolytic manufacturers. Kemet makes fine poly's and Vishay makes fine ceramic caps. I would not recommend either as first choice for Electrolytics.

Is Ali express a reliable source of capacitors?

Never buy capacitors from unreliable sources as there are huge market for fakes. Ali express is not reliable source of goods. There are many good capacitor brands. Not in particular order.. I personally prefer Rubycon but for reasons of availability do sometimes use Panasonic/nichicon. There are also many other ok brands but I prefer the above.

+2, the reason "good" caps are considered "good" is that they have reputations proven over decades. Is it possible these "new" caps are good, maybe, but it is far more likely ...

I bought some 10000uF 50 V 105°C electrolytic capacitors under the brand RSpro from RS components. In fact, these are Jackcon LHK capacitors. This rises 2 questions ...

All Japanese caps are considered of high quality, and we like to see the following cap brands: Rubycon; United Chemi-Con (or Nippon Chemi-Con) Nichicon; ...

This is an article showing a user how he can test a capacitor to see if it is good or defective. We go through several different tests, all using a multimeter. We do resistance checks using an ...

Best capacitor brands? I always have HVAC pros tell me not to buy "cheap Chinese" caps for outdoor fans & compressors. Which brands do y'all think are good, reliable brands? Share Add ...

Fiji USD \$ Finland USD \$ France USD \$... There are many brands of capacitors on the market, which brand of capacitors is better? How can you choose a good cost-effective ...

Quality Electrolytic Capacitors -- Which Brands and Why?

Capacitor frequency response is a critical factor to consider when sizing capacitors for audio applications. A capacitor's frequency response is a measure of how well it ...

"Brand name" is one thing, but if you notice-- some of the best capacitors in the world are made in Japan (the noted Rubycon, Panasonic, and Nichicon are all Japanese companies). Japan still ...

It in my dresser. As far as the KLH's, I'm not familiar with them but I'm sure you can find a schematic for them online. Replace the series caps with good film caps, likewise the ...

Re: Any recent feedback for Samwha caps? The original capacitors were CapXon KF series 105 degrees. Yes, looking at the datasheet they are quoted as being "Low ...

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