Murray panels

Siemens Breakers in a Murray Panel. Thread starter masselectrician Start date Apr 8, Status Not open for further replies. Location Mass. Was told today that Murray is no longer being made, but when I looked at the "Type" breaker from Siemens that supposedly can be installed into a Murray panel, it is not the same. I tried looking at the Siemens web site for listing info, but that is a nightmare. Does any one have a link where I can find a listed breaker for a Murray panel? Thank you. Location Georgia Occupation Electrical Monke. Location brick nj. I got tired of wondering so I feel free to slap em in and interchange them. Home depot sells murray panels sometimes, but there are no breakers except the Siemans for sale so in they go. You may want to try a classified breaker and see if there listed. I know the QP and MP breakers, along with several other brands look identical and will fit each others panels, I am trying to find out where it might list a QP breaker for use in a Murray panel? I doubt Siemens would not make a listed breaker for the millions of Murray panels out there. Dennis Alwon Moderator Staff member. I am sure there are listed breakers for the murray panel. Check with your Siemens dealer. I don't understand the issue here. Why do you think Murray Breakers are not available now? Several wholesale houses in my area stock Murray as their line of residential distribution equipment. Murray breakers are more widely available than Siemens in my area. Location AZ. Murray is Siemens. They just market the equipment under 2 different brand names and different part numbers even though they are identical. Westinghouse did the same thing years ago with Challenger. The load centers and breakers were identical but had different pat numbers. When CH purchase the lines from Westinghouse they merged the 2 lines together and print both part numbers on the breakers. Curt, in my area, other than some left over stock, none of the big box stores have Murray any longer. I am being told they no longer are being produced, and as I stated the siemens "type" is not the same as the murray "type" even though they are physically identical. I guess I need to speak to a Siemens dealer and find out if they know. That's odd. This weekend I noticed that one of the panels in my own home had developed a very quiet 60Hz hum. Of course it was the one mismatched breaker CH BR in a Siemens panel I'd noticed years ago when I moved in and occasionally reminded myself I should swap out. But I didn't have a 2-pole Siemens breaker handy. Saturday afternoon, supply houses closed -- off to the big box stores. Locally, neither the orange store nor the blue store carries any Siemens breakers, much less 2-pole. Tons of Murray breakers on the shelf. This is the exact opposite situation to what I see in other parts of the region when I travel for work. For example in upstate NY you simply cannot find a Murray breaker in the blue store but they have a nice selection of Siemens. I don't think they have stopped producing Murray. We called their phone support about a month ago to ask whether we could use a Siemens 2-pole AFCI in a Murray panel because our EC on a job said yes, but the inspector was looking at it funny. They said no and helpfully provided the correct Murray part number which we did finally manage to get locally everyone had claimed they didn't have it. If they've really decided to kill off the Murray name it is very recent! I think it is just a rumor. You could call them and ask. The other rumor I would love to clear up is the one about CH stopping all 2-pole AFCI production instead of bringing a 2-pole combination type to market. The last official thing I see on this is a marketing paper from that says their 2-pole combo AFCI is expected to be on sale late that year. Haven't had a situation arise where I had to know, so I have not tried to call them and be persistent and get an answer from the source -- which is not always possible anyway. Not true! I finaly had a chance to get to a "supply house", and Murray is still being produced. Too funny. Or too frustrating -- too something, that's for sure. You can't get a Murray breaker at a big-box store when you need one, I can't get a Siemens breaker at the exact same brand of big box store when I do. It almost seems like this would run afoul of antitrust laws. Any way you look at it, it sure gives me a warm fuzzy feeling about Eaton, still printing 30? Location Ma. Stay out of HD and Lowes! Goto a supply house! The only reason I goto HD or Lowes is to use the bathroom. I can tell that I have seen countless numbers of mixed brand installations. Ge, seimens, bryant, etc all used to fit each others panels. Now the companies all seem to make breakers that are suitable for other brands. Everyone is cashing in on this. The odd thing is that the panels are UL listed for their brand and yet UL allows other brands to be listed for different panels. Found it. They are fairly common around here. I am also not able to see the image clear enough to see what you have stated but I also will say I know of no problems with Murray Panels and breakers as they are still sold today in many of the DIY stores. Much like you burn the end of nylon rope. I agree that the newer Murray panels are ok. This one is in a 20 year old house but looks older to me. I am not familiar with any method to BURN off the ends in this manner so I would venture to say the burning which I cant really see would not be caused by the direct burning of the frayed ends by anyone who REALLY know

what they are doing. This panel is labeled Murrayâ€¦ look familiar? Zinsco look above the 30 A breakerâ€¦ hard to see in this pic, melted at right SE cable. Bruce, I am also not able to see the image clear enough to see what you have stated but I also will say I know of no problems with Murray Panels and breakers as they are still sold today in many of the DIY stores. The color of the right main lug worries me. One breaker comes out very easily. It also looks like it has a circuit breaker which is on in the down position. Richard, I am not familiar with any method to BURN off the ends in this manner so I would venture to say the burning which I cant really see would not be caused by the direct burning of the frayed ends by anyone who REALLY know what they are doing. The Murray brand will be phased out and replaced by equal Siemens products. This adjustment will better align with changing markets, help simplify offerings, improve supply chain stability and enhance inventory positions. The Murray phase-out will be accomplished in three phases: 1. Murray Circuit Breakers and small circuit load centers will be discontinued in December 2. Murray Meter Sockets will be discontinued in Fall Circuit breakers are intended for switching and protection of your home's wiring from high temperatures caused by excess current higher than the rating of the wire. Whether you're installing a spa or building a high-rise apartment building, Siemens has you covered with the highest quality, most complete offerings on the market. Siemens offer several different Meter Load Center Combinations proven to maximize productivity and reduce labor costs, while allowing for lower material costs. Do you need help on a concrete project? Do you need a quote for any of our products or solutions? Do you need support for your installed equipment? Do you have a technical question? Do you need something totally different? We are looking forward to your call or online request. A comprehensive portfolio for medium-voltage power distribution enables a more economical and responsible use of electrical power through the utilization of smart grids. Siemens is the trusted technology partner for energy-efficient, safe and secure buildings and infrastructure. This page requires JavaScript in order to be fully functional and displayed correctly. Please enable JavaScript and reload the site. It looks like you are using a browser that is not fully supported. Please note that there might be constraints on site display and usability. For the best experience we suggest that you download the newest version of a supported browser:. Energy automation and smart grid Low-voltage â€" power distribution Medium-voltage â€" Power distribution Product support TechTopics. Murray Electrical Products. For product replacements please use the cross reference guide found below Download now. Siemens Alternative Solutions. Residential Circuit Breakers Circuit breakers are intended for switching and protection of your home's wiring from high temperatures caused by excess current higher than the rating of the wire. Residential Load Centers Whether you're installing a spa or building a high-rise apartment building, Siemens has you covered with the highest quality, most complete offerings on the market. Single-Family Metering Siemens offer several different Meter Load Center Combinations proven to maximize productivity and reduce labor costs, while allowing for lower material costs. Find where to buy Siemens products with our distributor locator and at participating retail partners in the U. Downloads and support Take advantage of our services Here you will find important information, documents, and addresses relating to low voltage power distribution and electrical installation technology. Customer Support Contact Us Get in contact with our sales support and customer service for low voltage power distribution Do you need help on a concrete project? Contact our customer service Contact us now. Related topics. Paralleling switchgear and automatic transfer switches Paralleling switchgear and automatic transfer switches. Medium voltage power distribution Medium voltage power distribution A comprehensive portfolio for medium-voltage power distribution enables a more economical and responsible use of electrical power through the utilization of smart grids. Building technologies Building technologies Siemens is the trusted technology partner for energy-efficient, safe and secure buildings and infrastructure. Please allow JavaScript This page requires JavaScript in order to be fully functional and displayed correctly. How to enable JavaScript. Please use another Browser It looks like you are using a browser that is not fully supported. JavaScript seems to be disabled in your browser. For the best experience on our site, be sure to turn on Javascript in your browser. Founded in , Murray Electrical specializes in sturdy, user-friendly electrical solutions. Since being acquired by Siemens, Murray stands by their commitment of manufacturing innovative products that are easy to install. As a sub-brand of Siemens, Siemens and Murray components are mostly interchangeable. Murray Electrical focuses on manufacturing electrical distribution and protection devices for use across residential and home-building applications. Under the Siemens umbrella, Murray manufactures circuit breakers, load centers, panelboards, switches, disconnects and switchgear. Murray circuit breakers are available across a number of configurations. Murray load centers are a leader in the industry. Their line of Rock Solid Load Centers, both main lug and main breaker, are trusted throughout a variety of heavy duty

industrial applications to get the job done. Since being acquired by Siemens, Murray panelboards have been widely used throughout residential applications for safe and reliable electrical distribution. For commercial, industrial and residential applications, Murray switches and disconnects have are available in a number of current ratings between 30A and A. Choose from general duty safety switches and heavy duty safety switches. Whether brand new or reconditioned, Murray switchgear is known for being reliable and flexible. Protect, isolate and and control your electrical equipment with Murray switchgear. Please fill in the following information or contact us at to request a free quote. Our friendly sales staff would be glad to assist you! Looking for Murray products? Get a quote fast. Get a Quote. First Name. Last Name. Company Optional. Email Address. Items Needed. Request a Quote. Brand Overview Founded in , Murray Electrical specializes in sturdy, user-friendly electrical solutions. Product Overview Under the Siemens umbrella, Murray manufactures circuit breakers, load centers, panelboards, switches, disconnects and switchgear. Same-day shipping available. Global supplier network. Circuit Breakers Murray circuit breakers are available across a number of configurations. Load Centers Murray load centers are a leader in the industry. Panelboards Since being acquired by Siemens, Murray panelboards have been widely used throughout residential applications for safe and reliable electrical distribution. Switchgear Whether brand new or reconditioned, Murray switchgear is known for being reliable and flexible. Skip to main content of results for "murray electrical panel". Skip to main search results. Eligible for Free Shipping. Customer Review. From Our Brands. Packaging Option. New Arrivals. International Shipping. Amazon's Choice for murray electrical panel. Get it as soon as Sat, Feb Only 3 left in stock more on the way. FREE Shipping. N

renault trafic gearbox removal
2011 fuse box diagram
volvo xc90 repair manual download

 eed help? Visit the help section or contact us. Go back to filtering menu. There's a problem loading this menu right now. Learn more about Amazon Prime. Get free delivery with Amazon Prime. Back to top. Get to Know Us. Amazon Payment Products. English Choose a language for shopping. Amazon Music Stream millions of songs. Amazon Advertising Find, attract, and engage customers. Amazon Drive Cloud storage from Amazon. Alexa Actionable Analytics for the Web. Sell on Amazon Start a Selling Account. AmazonGlobal Ship Orders Internationally. Amazon Rapids Fun stories for kids on the go. ComiXology Thousands of Digital Comics. DPReview Digital Photography. East Dane Designer Men's Fashion. Shopbop Designer Fashion Brands. Deals and Shenanigans. Ring Smart Home Security Systems. Amazon Subscription Boxes Top subscription boxes â€" right to your door. PillPack Pharmacy Simplified. Amazon Renewed Like-new products you can trust. Amazon Second Chance Pass it on, trade it in, give it a second life.