

Title: Replacing a breaker in China in Sri-Lanka

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Glad to join your community here. As many others have found when refurbing certain Yamaha audio components certain transistors are no longer available. Specifically the 2SK78c ...

So, consistency, at least. They were not interested in repairing or replacing the board - just bought another of the same make. New frig installers dropped the old one in my garage. Pulled ...

Ive just repacked a Milwaukee M18 battery pack for a mate of mine that had tired old cells, was still working just had very low capacity, so i swapped out the old cells for new identical ...

RC not connected to mobile device after replacing button board Mick P Dec 13, 2024 M

I have put back together the entire gimbal already, and I would much rather superglue a plastic piece to the motor than fully disassembling the gimbal again and replacing the motor entirely. ...

Replacing damaged chips/microcontrollers; Which components in consumer electronics need to be programmed? Duderino May 13, 2021 chips microcontrollers programming

Hi everyone, My DJI RC with the integrated screen, bought with my Mini Pro 3 two years ago, is now showing its age. Even when charged to 100%, it drops to 80% after a few hours in ...

I'm sure that this must have been done numerous times in the past, but I'm darned if I can find any definitive description of how to do it anywhere. As the title suggests, I'm trying to figure out ...

Hello. I need to replace both rear motors. I don't want to disassembly whole drone, so I'm thinking about pulling out the motor from the arm, cut the wires and solder new motor. I know this is ...

Are there any disadvantages to replacing relays in a 12 volt automotive environment with MOSFETs? I've already built a solid state indicator flasher using MOSFETs to drive high power ...

