7 way trailer light tester

You need to contact your local post office or customs department in the following cases: Delivery mistake by the post office man Delayed shipping due to customs detention Delivery failure caused by wrong address We only accept PayPal payment. About Us 1. You need to contact your local post office or customs department in the following cases: Delivery mistake by the post office man Delayed shipping due to customs detention Delivery failure caused by wrong address Payment We only accept PayPal payment. Returns 1. Contact Us 1. Feedback If you are satisfied with the purchase and our total service, your comment is very important in our business success. Economy International Shipping. I have a few trailers now and keeping after their lighting is getting to be a pain. Bringing each one over to the truck to test it is a little inconvenient since I use a golf cart to store them around behind my garage. Now to check the electronics pile That way I know when its time to recharge and I get a quick health check on the brakes. I have a bunch of laminate flooring pieces I salvaged from a friends kitchen remodeling. He pulled up the kitchen and hallway to replace it with tile. These flooring pieces can be seen in many of my projects on Instructables and i'm sure will be in many more. It turns out laminate flooring engraves really well. Be careful around the dust. Some laminates contain epoxy or fiberglass fillers I use. I set the depth to. I set my depth to. I have tried using tabs and a sacrificial board but the extra setup time doesn't appeal to me. I'd rather zip out the pieces later with my Dremel. When its all done I spray some flat black paint over the lettering then wipe the excess away with some WD Really nice looking. The edges are a bit rough since my saw needs a better blade. It also helps if you cut it with the good side down on the table First problem was the LED holders were the same depth as the panel. I had to remove a little material from the back side for the nuts to catch Once that relief was cut the assembly went pretty quick. I had a spool of red wire so that's what I used. Some of you may cringe at that thought of all the wires being the same color Just remember to install the flasher switch upside down. That way on is up for all switches. I've had this battery floating around for a while now. It's a reject from my UPS but it will do to get this tested. There's just enough room next to the battery to add a cigarette lighter socket for charging the battery and powering accessories like my air pump and search light. When it was all done the lid didn't close. I fixed that with a Dremel and a power rasp bit I chose to only add a 6 way connector. I have a LOT of leftover Velvac tractor trailer connectors so it's my choice for everything. I do have a couple of things like towing lights and a small utility trailer that have a 4 way connector but a 6 way to 4 way adapter makes quick work of that. I did add all 7 circuits to the schematic so you can use a 7 way if you want. Just add a wire from the 12V binding post to the connector. I would keep the binding posts even if you do use a 7 way since it's a great way to test replacement lights you get at yard sales. A ground clamp from that black binding post to the trailer frame will let you test for a weak trailer ground You should turn on each circuit one at a time. This way you can see if one circuit is shorted to another. This happens a lot with the parking lights shorting to the signal wire in cheap trailer light sockets. Believe me that's something I know about. Everything worked perfectly. The aux power lead is used to run the backup lights and the yellow lights though a flasher. That way if I flip the switch in the cab I get backup lights as well as hazard flashers while not losing my regular signals and brake lights. There is a switch panel instructable out there too My Blazed is wired with a large 12V wire from the battery to the rear. Under the rear bumper is a relay box with a separate relay for each circuit. I probably should do a separate instructable on that box That wouldn't seem so bad but this is my 3rd set of lights and I'm getting tire of these cheap lamp housings. I see a LED trailer Light instructable coming soon. See my tow dolly instructable for more info but this beast gets a lot of use. Just last month my son called and said his car died on him. I went and grabbed his car and brought it home. This dolly is why I built this tester. The dolly has a 6 way connector that plugs into the truck and runs some clearance lights and the trailer brakes. There is a 4 way connector on the dolly to plug in tow lights. Well, those lights wouldn't work. Luckily he was on a country road about 3 miles from home. No turns no stopping so those clearance lights would be good enough About stopping. That was the other concern. It felt a little weak Well, that brake current shows only one brake is connected. I have the 12in brakes which draw 3 amps per wheel. That should be 6 amps They all use 3. The little 7 inch brakes use a 3. About what I would expect with the harness loss included for one wheel. I found that if I plug the towing lights into the tester directly they work fine. They just don't work off the dolly pigtail. Plus there's 3 bulbs in the clearance lights and 4 are out. I have to open the connector to see if any wires broke off in there. If not time to slit the whole harness open. One thing it really needs is a current limiter. I may throw in an Auto PC power supply I have laying around. It would boost the battery voltage to a constant 15V and provide the current limiting needed, maybe. Sounds like too much work now that I typed it out. Maybe using a circuit breaker in place of that fuse holder would be good enough I will add the cigarette lighter socket for charging. I already added it to the schematic. And added one to my rear bumper Can you

please explain and show pict6of how you actually assemble the battery, switches, fuses, trailer plug, charging port for charging the battery, or anything else so others like me can actual attempt to make one of these. Thank you. Other than you not showing us how to actually assemble this the tutorial was cool. Reply 7 months ago. You have to be signed in to see the rest of the wiring schematic. Instructables purposely left out the important pictures to make you sign in. I never really noticed. I always favor stuff to check out later. So I sign in before I do anything else. Glad you can see all the parts now. Feel free to ask any questions. Best Answer 11 months ago. Reply 11 months ago. I know its alot to ask, but I really like your instructable but I cant see how to wire this up by pictures alone. I didnt think your question was serious. I dont understand what more you would need. There is a schematic of the wiring in the instructable that shows all the connections and the picture give closeups of the wiring.. Reply 1 year ago. I even use it to test radios and other toys on the bench. So many uses. Last blackout I used it to charge my cell phone You could probably save yourself a fair amount of time just cutting right through the flooring. The parts you are cutting aren't going to go anywhere and it is a real nuisance to have to cut out the small tabs or in your case , Dremel out the remains. Set the CNC to cut 0. Reply 4 years ago. Introduction: Trailer Light Tester. By rjkorn Korn's Tidbits Follow. More by the author:. About: Disclaimer: The author is not responsible for loss of life, limb or property. The author is not responsible for your actions. The author is not responsible for anything. Hard to believe people were walking on this stuff not too long ago A quick test with that adapter and a cheapie led test plug says I got those 4 wires right This didn't go so well. The tester worked great and every bulb works except the right signal Looks like I have a lot of work to do now Just need to pop a hole in the ammo case for it. But then I came across a matching USB charger port. And then I saw this dual one thats looks like a perfect fit for the front of the box I keep telling myself "you don't need it Participated in the Sensors Contest View Contest. Did you make this project? Share it with us! I Made It! Easy Zoom Quit Button by randofo in Arduino. Mars Clock by prdassonville in Clocks. Reply Upvote. I know it amazing all the details, schematics, parts sources, I gotta stop doing that Waste Of Space 4 years ago. Nice 'ibble; I will make one for myself. Saifiiz artWork 4 years ago. Saifiiz artWork rjkorn Reply 4 years ago. Thanks, post some pictures if you try it. Could even use an old wooden cigar box. Skip to main content of results for "7 way trailer light tester". Skip to main search results. Eligible for Free Shipping. Customer Review. From Our Brands. Packaging Option. International Shipping. Filter results by your vehicle:. Enter a new vehicle to add it to Your Garage and filter the results below. Enter a new vehicle. Amazon's Choice for 7 way trailer light tester. Get it as soon as Sat, Feb FREE Shipping. Only 12 left in stock - order soon. Only 2 left in stock - order soon. Need 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. Skip to main content of over 2, results for "7 way light tester". Skip to main search results. Eligible for Free Shipping. Customer Review. From Our Brands. Packaging Option. Amazon Global Store. International Shipping. Filter results by your vehicle:. Enter a new vehicle to add it to Your Garage and filter the results below. Enter a new vehicle. Get it as soon as Sat, Feb Amazon's Choice for 7 way light tester. Only 12 left in stock - order soon. Only 2 left in stock - order soon. FREE Shipping. Hopkins 4 Wire Flat Adapter. Only 15 left in stock - order soon. N

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