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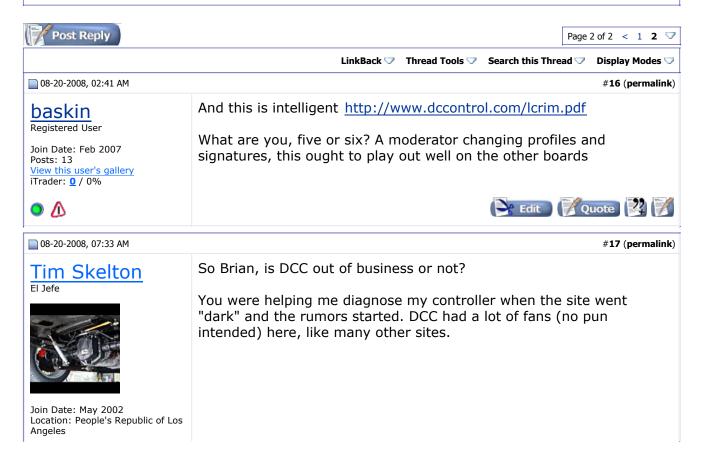
The National Lightning Owners Club Inc > The Trucks > Gen 2 Lightnings						Welcome, <u>baskin</u> . You last visited: 08-20-2008 at 04:55 PM <u>Private Messages</u> : Unread 0, Total 2.		
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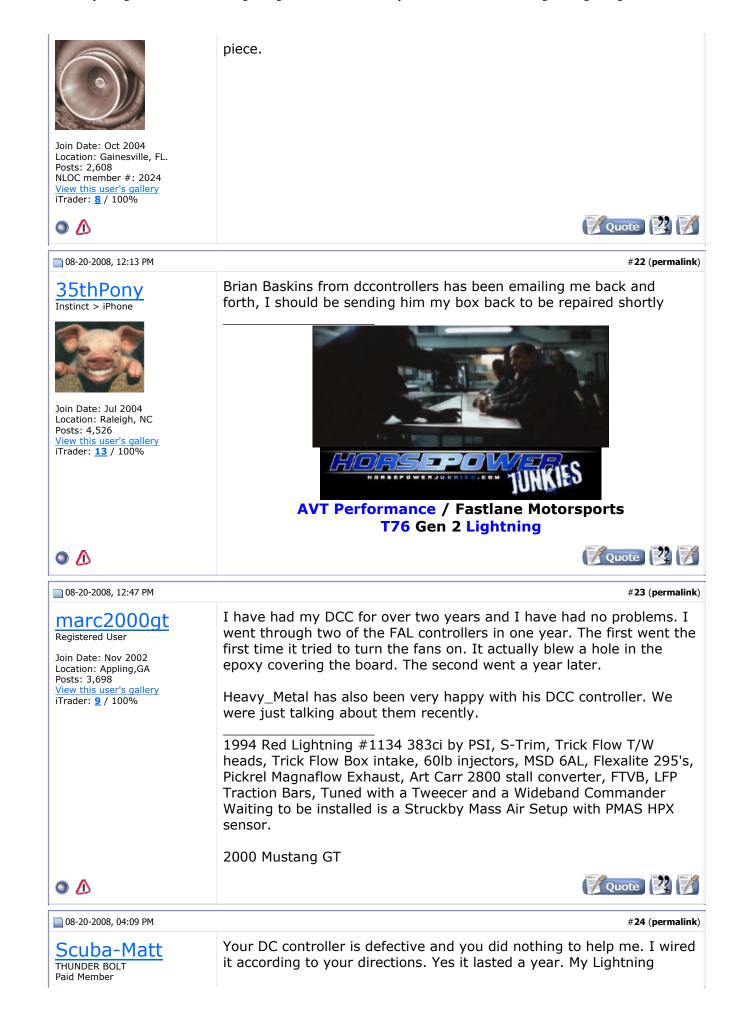
Welcome to the National Lightning Owners Club forums.

You are currently viewing our boards as a guest which gives you limited access to view most discussions and access our other features. By joining our **free** community you will have access to post topics, communicate privately with other members (PM), respond to polls, upload content and access many other special features. Registration is fast, simple and absolutely free so please, join our community today!

If you have any problems with the registration process or your account login, please contact <u>contact us</u>.









Join Date: Jun 2005 Location: South East Florida Posts: 3,129 NLOC member #: 2117 View this user's gallery iTrader: 15 / 100% almost burned up because of your defective product. Plan and simple. Your bashing of me just shows how you try to dodge the fact. What the hell does Brucewrs Fan and spal have to do with your controller? I see you got back on this site some how. Don't give me the B.S. that electric controllers can't burn up. yours did, and If my Lightning would of burned up I would of been after your hide.

My original post did not bash you at all. It stated a fact. I don't see the purpose of keep posting up this old thread crap. My controller burned up, my fan connections were soldiered and fine. the guts of the control box melted from the inside out.

Start a new thread.

04 DSG #53/3781 , Just a few mod's 11.65 @1162007 Moroso Truck Series Champion..... Quote ۵ 🗅 08-20-2008, 04:25 PM #25 (permalink) Brian, no hard feelings here, I just emailed you again today in hopes 35thPony of shipping that box back to you... Give me a shout back on the email Instinct > iPhone (the silver@aol one) so I can ship that off to you... I'd like to get my truck back up and running and you've been nothing but top notch so far Join Date: Jul 2004 Location: Raleigh, NC Posts: 4,526 liew this user's gallery iTrader: 13 / 100% ● 🛆 Quote 08-20-2008, 04:32 PM #26 (permalink)



35thPony

Instinct > iPhone

Join Date: Jul 2004 Location: Raleigh, NC Posts: 4,526 <u>View this user's gallery</u> iTrader: <u>13</u> / 100%

Quote:

Originally Posted by baskin 🔰

I think it would have been reasonable to state here what you stated in the email, that you had a burned connector at the fan and another overheated one going to the controller, and that the problem isn't that it's burned up, but that it's simply not working and that you took it off of the truck before finding out why.

With regard to this thread, see below:

In the first thread, the moderator connects the spal controller, sparks come out, and it catches on fire (I've never seen sparks come out of a solid state device since they're hermetically sealed) He says he is going to call his friend "scuba-mat". According to him, the spal controller was "shot", but scuba-matt saved the day with his flex-a-lite controller.

http://www.dccontrol.com/SPAL contro...e check in.pdf http://www.dccontrol.com/SPAL contro...n - Page 2.pdf

In the second thread, someone asks if there is a replacement for their failed flex-a-lite controller, he either wants to buy a DCC or a spal. Scuba-matt claims that I'm out of business, you'll find that most all of the threads stating that here lead back to him. He also claims that you need two spal controllers to run the fan. (not true) When someone argues that point, he claims that he tried the moderator's spal both ways and that it didn't work.

"We hooked it up with the relay for the second fan and it still over heated the controller."

"We installed a relay and it didn't matter. The controller couldn't

handle one fan running at full voltage without the controller getting really hot.

When I talked to the Spal rep he said the control was rated at 20 amps. Now they tell another customer there rated higher. I hate to see him waste money on a controller that won't work with the big Flex-lite fans. But it his money and I'm done explaining my experience with the Spal unit."

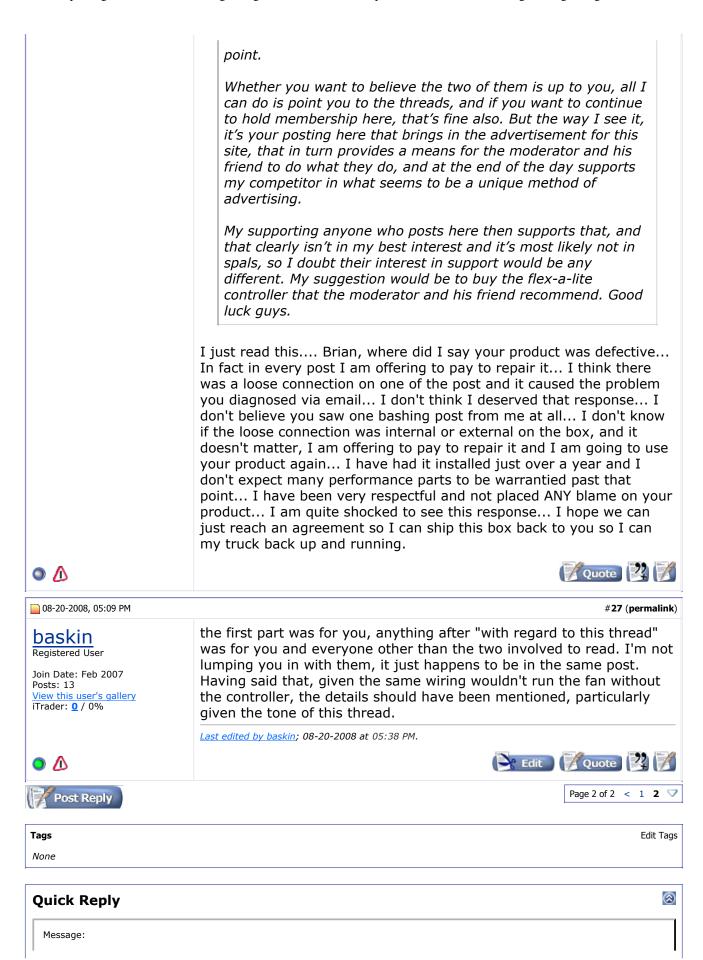
"I would try the FAL"

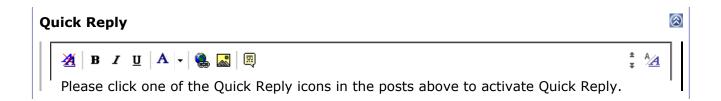
I've never heard of spal telling anyone that, why would they? He sure seems hell-bent on eliminating the competition doesn't he?

But wait, didn't the moderator say that sparks came out and the spal controller caught on fire before he even called scuba-matt? Reread the first links and see.

http://www.dccontrol.com/I have a qu...e read (1).pdf http://www.dccontrol.com/I have a qu...e read (2).pdf http://www.dccontrol.com/I have a qu...e read (3).pdf

The thread you're in was posted verbatim by scuba-matt on several other sites and has already been debated once here, when the moderator did more to verify what I was saying then provide a defense, he then deleted the first thread. The reality is that electronics don't fail in the way his friend claimed, when they're sitting there cold there is nothing happening, no expansion, no contraction, each moment just like the one before it, nothing's changing. But if you've already read about their spal ordeal, then that should pretty much be a moot





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