

From: [REDACTED]
To: [REDACTED]
Subject: Fwd: Congratulations!
Date: Monday, September 21, 2020 3:59:43 PM

----- Forwarded message -----

From: Dale DeWeese [REDACTED]
Date: Wed, Sep 9, 2020 at 1:19 PM
Subject: Re: Congratulations!
To: Steve Salyer [REDACTED]

Another pic of board backside and failed capacitor.

Dale D.



On Wed, Sep 9, 2020 at 11:33 AM Steve Salyer [REDACTED] wrote:
Yep, diode alright. You'll need to know the voltage and current load to size appropriately.
Does D1 or D3 have writings on it? Do you have a schematic diagram of the circuit board?

Soldering SMD's will be a pain.

On Wed, Sep 9, 2020, 8:58 AM Dale DeWeese [REDACTED] wrote:
Hi Steve,

[REDACTED]

[REDACTED]

I'm off on vacation this week, so maybe we can arrange a meeting place via car. The weather is looking too lousy for flying.

Also, can you please help me identify the circled components in the circuit board picture attached? I found a burned capacitor that I was able to match at Digikey, but I cannot find any markings on the black, rectangular components I have circled.

Could these be surface mounted Diodes? As you can see, the two circled look like they have overheated. I'm trying to service a circuit board that is no longer in production. If it's easier, please give me a call after you have had a chance to review. I would like to place an order today, if I can figure out what these are.

[REDACTED]

Talk to you soon.

Dale D.

PH: [REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

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Steve Salyer

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Steve Salyer