

Drv10983 12 To 24 V Three Phase Sensorless Bldc Motor

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[The DRV10983-Q1 device preserves register setting down to 4.5 V and delivers current to the motor with supply voltage as low as 6.2 V. If the power supply voltage is higher than 28 V, the device stops driving the motor and protects the DRV10983-Q1 circuitry. This function is able to handle a load dump condition up to 45 V.](#)

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[I had two break out board using DRV10983, when I apply 24v to VCC pin, both DRV10983 got fried. There was no short on the board, and it was working fine with 8.4v apply to VCC. But the part require 22v at VCC for me to write register. What is the cause for the part to fry at 24v? Was there an power up procedure I am suppose to follow? Thanks for any advice. DRV10983; Prodigy 65 points Evan Ou ...](#)

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