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> *Our best-selling super-value DCC essential!*

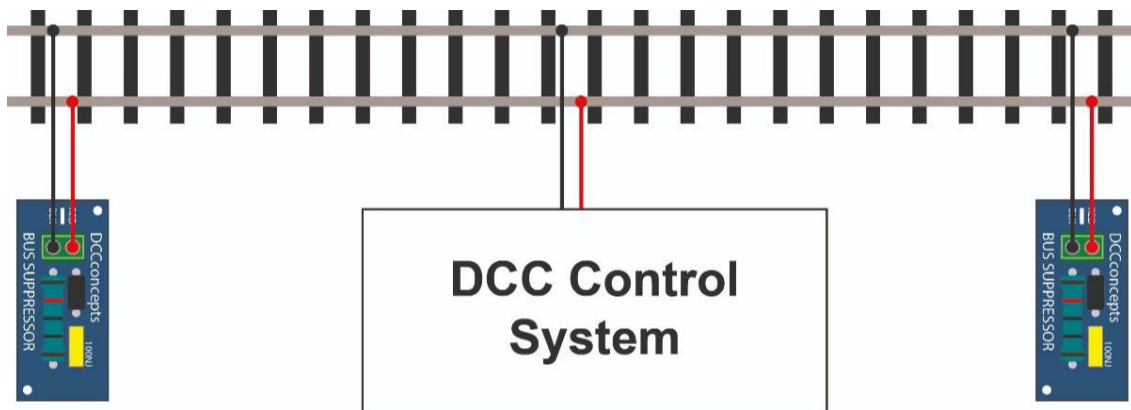
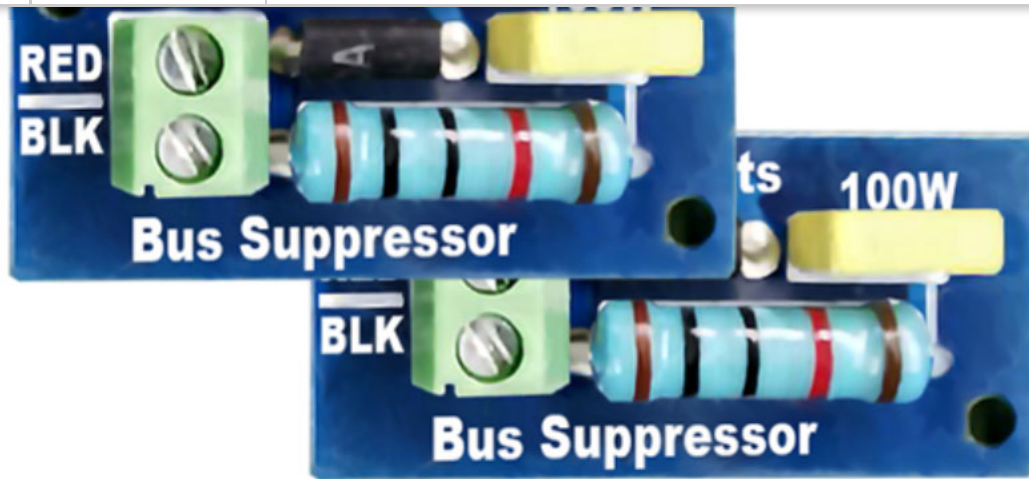
Ever experienced strange loco behaviour such as not responding to commands or just "doing their own thing" unexpectedly?

Have you had decoders fail for absolutely no reason that you can discover?

DCC layouts can sometimes have issues caused by induction or data loss, as well as momentary voltage spikes caused by shorts or things like "frog juicers" which gradually weaken delicate electronics inside your locos and rolling stock.

The solution is very cost effective and simple - just connect one of our [Bus Spike Suppressors](#) at each end of your DCC bus. **At only £9.95 for a pair**, these are exceptionally good value - and with no soldering needed! Just a couple of screw terminals to connect the device to your DCC bus!

It's a true "5 minute install"! Order yours right now!



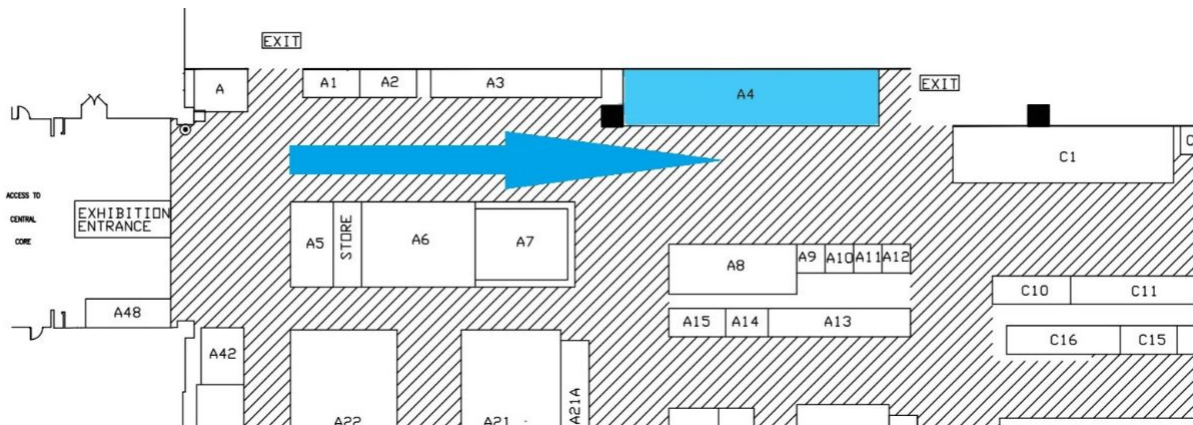
[DCC-BSS.2](#) **2x Bus Spike Suppressors ONLY £9.95!**

GOOD AVAILABILITY



> **See us at Warley!**

We are looking forward to seeing you at the Warley National Model Railway Exhibition at the NEC! You can't miss our stand - right at the main entrance!



The first pre-production examples of [ESP \$\psi\$ aegis](#) have now been fully tested - you can catch a video with Howard Smith by clicking the link below! Production samples are now on their way to us, so you can get hands-on at the Warley National Model Railway Exhibition! You won't believe how easy it is to upgrade your trusty PowerCab!



You can order yours today from the link below! Delivery of [ESP \$\psi\$ aegis](#) will be in January 2024 - not long to wait!





With dealers all over the world - click the globe to find your local DCCconcepts stockist. Remember to support your local model shop!

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Of course, if you have a specific subject that you would like us to cover, we will listen. Please email us at web@dccconcepts.com or visit our forum at www.dccconceptsforum.com and we will see what we can do.

Until then, thank you for sharing your valuable hobby time with us.

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