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DCC power bus wire of 24/0.2 or 32/0.2 in black and red (or another colour of your choice) depending on your layout size or scale chosen Dropper wire of 1/0.6 single strand or 16/0.2 stranded to match your colour choice of bus wire. Suitcase style connectors to join stranded dropper wires to bus wires

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**Wiring the track In plain English, with diagrams!**

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DCC Wiring Basics I □ With DC cab control the maximum current in a block

~1-2 Amps. Each wiring run needs to handle just one block current. 18 AWG is ample. □ limited capacity of DC cab prevents high currents in a short circuit. Usually recovers fast from transient problems.

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Just attach the two wires from the transformer to the input terminals on your starter set and you are ready to go. Each manufacturer of the DCC booster and/or command station has their own preferences as to the type, AC or DC, and capacity in volts and amperes that should be used with their equipment.

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DCC is allows independent control of multiple locomotives without complicated wiring, toggle switches or power packs DCC provides for digital control of turnouts and signaling DCC allows for sounds, block detection, momentum control and ability to latch together various locomotives

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The most basic Digital Command Control (DCC) system consists of several parts: a throttle, a command station, a booster, a decoder, and a power supply to run it all.

Most systems also use a throttle network which allows multiple throttles to talk to the command station.

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