

Upgrade Solution



What is a Dinverter B ?

The Dinverter B series was a digital AC motor speed control manufactured by Control Techniques. It was available in several models that could control 3-phase motors from 1 to 5HP. The input was single-phase or 3-phase. The input voltage ranged from 200 to 240 VAC or 380 to 480 VAC +/- 10%. Unfortunately some parts are no longer available making the Dinverter B is no longer able to be repaired.

[Dinverter B Manual](#)

What replaces the Dinverter B ?

Our Commander SK series can replace the Dinverter B functionality and are state-of-the-art Digital Drives that are smaller, offer many more internal features (specifically a built-in PLC capability) and can be setup using your Laptop PC. No pots to adjust or jumpers to set. Software for the Commander SK is free !

*If serial communication was being used, some adaptation may be required for the upgrade.
If you have no wires on **B3 thru B6**, the CommSK should be a fine replacement.*

To obtain the configuration software for the Commander SK click

[CTSoft](#)



[Free 4 Channel CTScope](#)

[SyPTLite](#)

[Preview the Commander SK Manual](#)

Questions/Concerns about your application?

Call us at the Service Center

1-800-367-8067

or

Email us by clicking -> [Technical Support__](#)



Commander
SK Family

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for details*