

The Z-Series Mini/Mini-Drives have been designed to be integrated into your PCB and come in multiple architectures with features previously found only in larger drives. PCB mountable drives started out as a customer request, but when we realized the inherent value and [Home > Printer-friendly PDF > Printer-friendly PDF](#) ~~the Z-Series design incorporates the best of the Z-Series family technology by utilizing a single PCB~~ ~~bookings high density drive with a small footprint~~ ~~the Z-Series take the PCB design and~~ ~~you have a possible footprint solution~~ ~~Wish the Z-Series [1] was available on your last project? Want them for your next project? Compare...~~

The release of newest "Z" drives has happened!

Z-Series servo drives are already used in critical applications where high performance and accuracy are essential for success. The versatile Z-Series drives have already found their way in the following applications (to name a few):

Robotics

- Actuators
- Transfer Lines
- Packaging Machines
- Unmanned Vehicles
- Machining Centers
- Medical Devices
- ...and many others!

For more detailed information and data sheets, please visit our dedicated [Z-Series \[1\]](#) page at our website. Or contact your local Regional Manager at info@amce.hu.

Source URL: <http://172.16.0.201/en/content/release-newest-z-drives-has-happened>

Links:

[1] <http://www.a-m-c.com/products/drives.html>