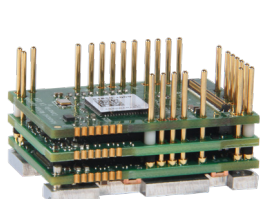
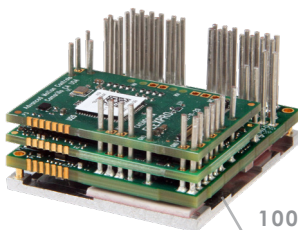


ADVANCED MOTION CONTROLS[®]

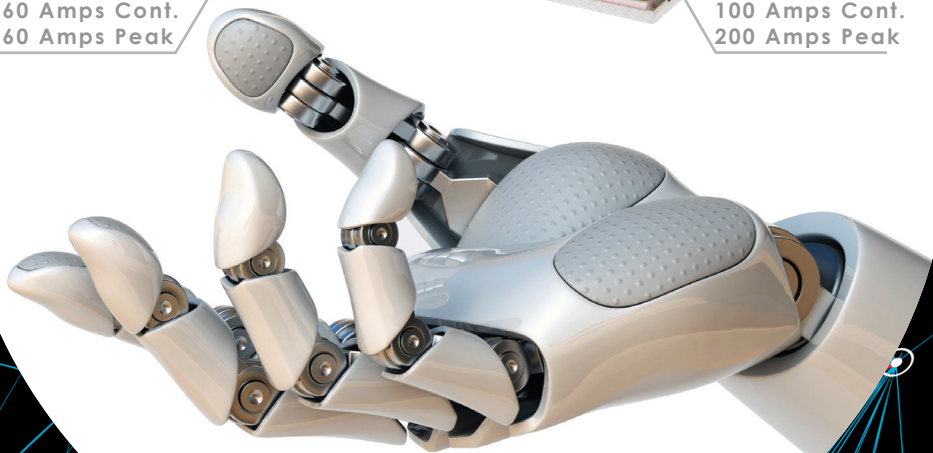
FlexPro[®]



60 Amps Cont.
60 Amps Peak



100 Amps Cont.
200 Amps Peak

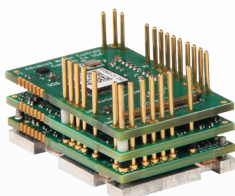


Our Smallest,
Most Versatile,
Most Advanced,
Servo Drives

Growing doesn't always mean getting bigger.

In a new era of motion control, the FlexPro® family servo drives are small, versatile, high power, and designed to easily integrate into ever-tightening constraints.

Sizes:

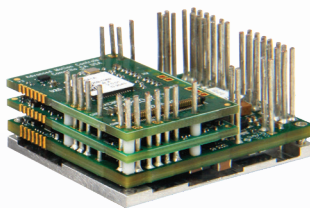


Micro-Size

38 x 25 mm Footprint

Up to 60A Continuous /
60A Peak Current

10-55 VDC or 20-90 VDC



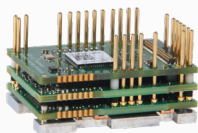
Mini-Size

38 x 43 mm Footprint

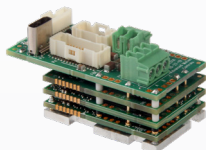
Up to 100A Continuous /
200A Peak Current

10-55 VDC or 20-90 VDC

Form Factors:



PCB Mount



Machine Embedded



Panel Mount



Development Board

Feedback:

- Absolute Encoder (BiSS C-Mode, EnDat)
- Incremental Encoder
- Hall Sensors
- Tachometer ($\pm 10V$)

Networks:

EtherCAT

CANopen

RS 232

RS 485

Extended Environment (FX models)...

- Temperature: -40°C to $+95^{\circ}\text{C}$ (-40°F to $+203^{\circ}\text{F}$)
- Thermal Shock: Full temperature range in 3 minutes
- 95% non-condensing humidity
- Vibration: 3 axes for 5 minutes at 25G rms
- Altitude: 25,000m

Perfect for...

- Cobots
- Warehouse Robots and AGVs
- Portable/Mobile Devices
- Integrated Designs
- Lab Automation

...And endless others!

FlexPro® can also be the foundation for your custom solution!

 **ADVANCED**
MOTION CONTROLS
Make It Happen

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Camarillo, CA 93012
www.a-m-c.com
805.389.1935