

2198D020ERS3

Allen-Bradley Kinetix 5700 Dual Axis Module 2 x 8A



SERVO DRIVES



Allen-Bradley



Component type	
Range	Kinetix 5700
Model	N/A
Product status	Existing

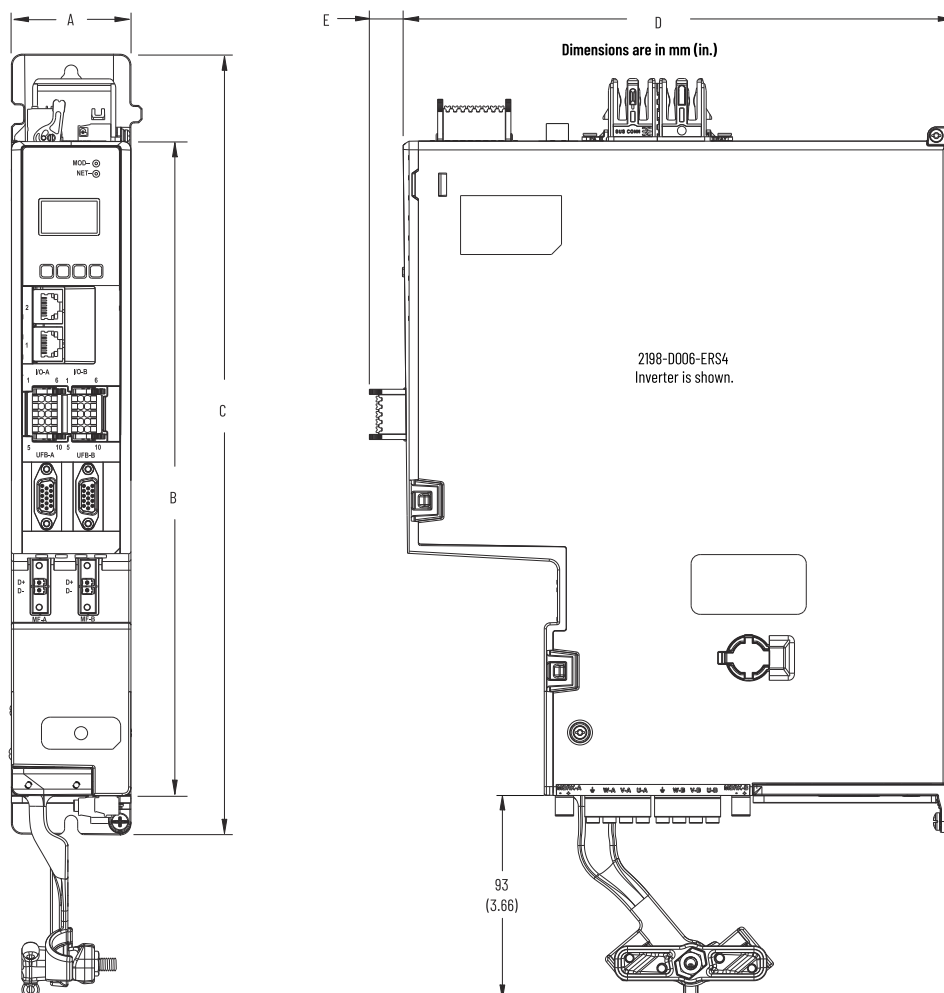
Allen-Bradley Kinetix 5700 Multi-axis EtherNet/IP Servo Drives are ideal for applications with high axis-counts and high-power requirements. Designed with integrated motion on EtherNet/IP networks for large machine applications while reducing commissioning time and improving machine performance and safety.

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DIMENSIONAL DIAGRAM



Dual-axis Inverter Cat. No.	A mm (in.)	B mm (in.)	C mm (in.)	D mm (in.)	E mm (in.)
2198-D006-ERSx	55 (2.17)	300 (11.81)	358 (14.09)	252 (9.92)	15.5 (0.61) ⁽¹⁾
2198-D012-ERSx					
2198-D020-ERSx					
2198-D032-ERSx					
2198-D057-ERSx	85 (3.35)	375 (14.76)	433 (17.0)		

(1) Applies to 2198-Dxxx-ERS4 and 2198-Dxxx-ERS3 (series B or later) inverters. 2198-Dxxx-ERS3 (series A) inverter value is 12.0 (0.47).