

Ordering Information			
Drives	<b>Part No.</b>	<b>Description</b>	
	ZETA4	Packaged 4Apk, 170VDC bus microstepping drive	UL and CE (LVD)
	ZETA4-240	@120VAC: Packaged 4Apk, 170VDC bus microstepping drive @ 240VAC: Packaged 4Apk, 340VDC bus microstepping drive	UL and CE (EMC & LVD)
	ZETA8	Packaged 8Apk, 170VDC bus microstepping drive	UL and CE (EMC & LVD)
	ZETA12	Packaged 12Apk, 170VDC bus microstepping drive	UL and CE (EMC & LVD)
Drive/Controller	ZETA6104	Packaged 4Apk, 170VDC bus microstepping indexer/drive	UL and CE (LVD)
	ZETA6104-240	@120VAC: Packaged 4Apk, 170VDC bus microstepping indexer/drive @ 240VAC: Packaged 4Apk, 340VDC bus microstepping indexer/drive	UL and CE (LVD)
	ZETA6108	Packaged 8Apk, 170VDC bus microstepping indexer/drive	UL and CE (LVD)
	ZETA6112	Packaged 12Apk, 170VDC bus microstepping indexer/drive	UL and CE (LVD)
Drive/Controller Accessories CE (LVD)	VM24S	24V input/output module	
	VM50	50-pin header-to-screw terminal breakout board	
	RP240	Operator interface	
	RP240-NEMA 4	NEMA 4 rated operator interface	
Drive/Controller Software	DDE6000	DDE server for 6000 Series	
	Motion Toolbox	Library of LabVIEW VIs for Motion Control	
	Motion Builder	Graphical icon-based software	
System	C10 (C10H)*	LVD/EMC step-motor cable kit (includes 10-ft cable, gland (360° shield connector), R-clamp, screw, and assembly instructions)	
	ZETA EMC KIT	LVD/EMC Drive Kit (includes the AC power filter and EMC drive/indexer cable)	

\* C10H is a high-power version of the C10 cable kit. IT should be used with motors operating above 10 amps of current (TS33, TS41, TS42, or TS43 in parallel)

To comply with EMC and low-noise (CISPR 22/EN55022 Class B or FCC Class B emissions) standards, the following items are required:

- ZETA4-240, ZETA8, or ZETA12 drive
- CE(LVD) motor for LVD. Compumotor recommends a terminal board (NPS) motor construction for easier EMC installation
- C10 (C10H) motor accessory (LVD/EMC cable kit)
- ZETA EMC KIT

ZETA Series: True Innovation In Microstepping Technology. Call 1-800-358-9070 Today.