

Naming Convention

FV5 - E1 - P A 3R0 - A 00

① ② ③ ④ ⑤ ⑥ ⑦

Software Configuration

Code	Describe
Default	Standard Software
01	01#Non-standard Software
02	02#Non-standard Software

Hardware Configuration

Code	Describe
Default	Standard Hardware
C	Customized Hardware

Rated Output Current

Code	Describe
3R0	3.0A
4R5	4.5A
6R0	6.0A
8R0	8.0A
010	10.0A
012	12.0A
017	17.0A
021	21.0A
026	26.0A

Input Power Supply

Code	Describe
A	Single Phase 220V
C	Three Phase 220V
T	Three Phase 380V

Control Mode

Code	Describe
P	Pulse Type
N	EtherCAT Bus Type

Matched Motor

Code	Describe
E1	Basic Version Direct Drive (ABZ Encoder + Hall Sensor), supports Linear Motors / DD Motors / Voice Coil Motors
E3	Advanced Version Direct-Drive (ABZ Encoder + Biss-C Encoder / Tamagawa, Nikon Protocol Communication Encoder), supports Linear Motors / DD Motors / Voice Coil Motors

Product Category

Code	Describe
FV5	High-Performance Servo
FV3	Standard Servo
FV1	Economical Servo