

INOVANCE

SV670 범용 서보 드라이브

강화된 기능, 라인업의 확장



펄스/아날로그 지령

EtherCAT[®]



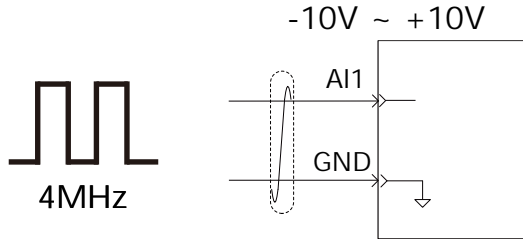
SV670P/N

Product family overview

제품 라인업

SV670P - 펄스/아날로그 지령

(4 MHz)
(1)



SV670N - EtherCAT
CiA402

7가

EtherCAT®

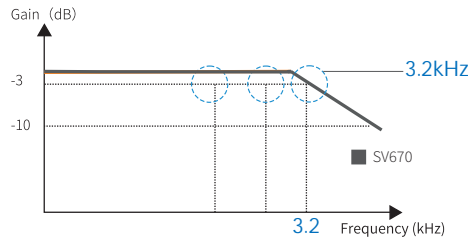
CIA 402 Profile type (CoE)

- Profile position mode (PP)
- Profile velocity mode (PV)
- Profile torque mode (PT)
- Homing mode (HM)
- Cyclic synchronous position mode (CSP)
- Cyclic synchronous velocity mode (CSV)
- Cyclic synchronous torque mode (CST)

*

3.2kHz

SV670	
	12 kHz
	1.6 μs
	62.5 μs
	62.5 μs



* : ' 가

USB-C (PC) RS485(Modbus RTU)

- 23

-

- IP20

- 200V

가

23

8,388,608

가

- STO SIL3 EN/IEC 61800-5-2 compliant*1

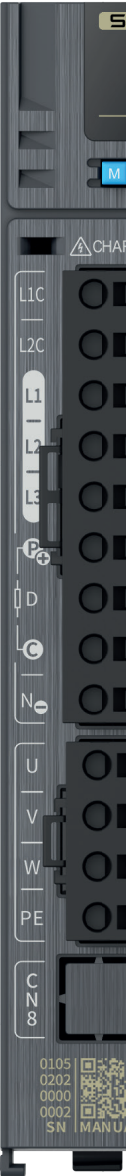
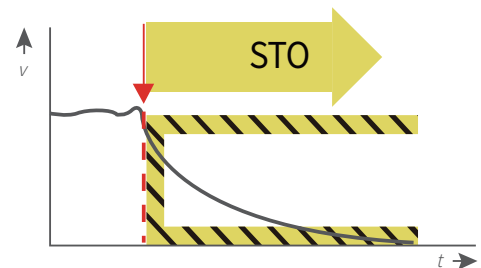
STO(Safe Torque Off) 가

200V

1.5kW

200V

5.0kW





가

3S2 3C3 (ACC.TO IEC60721-3-)

가

PCB

STune ETune

가

- STune
- ETune

PC

- USB-C

가

