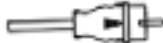


CycloSMART®

Installation Guide

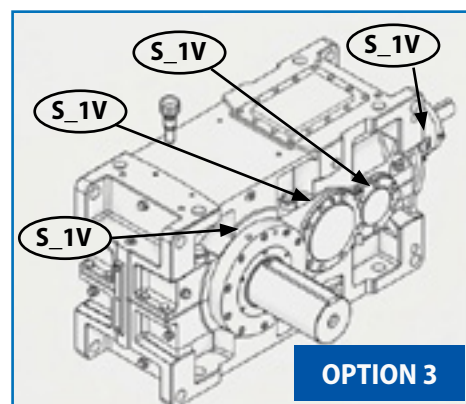
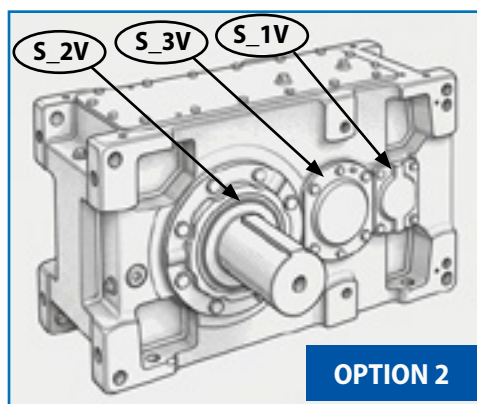
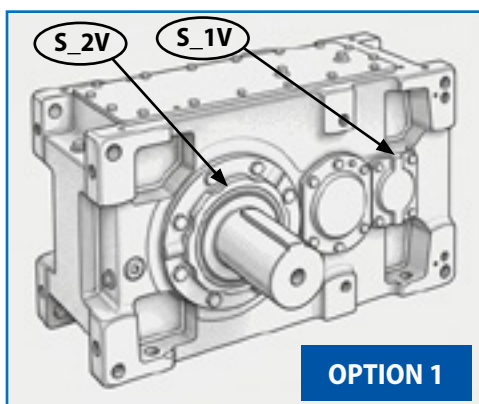
CAUTION: Make sure the equipment is out of service and at ambient temperature before installation.

(A)x 2 	(B)x 1 
(C)x 5 • S_1V (Upper) • S_3V (Int 1) • S_2V (Lower) • S_4V (Int 2) • ST_1A 	20 m M H
(D)x 1 	(E)x 1 110 - 220 VAC 

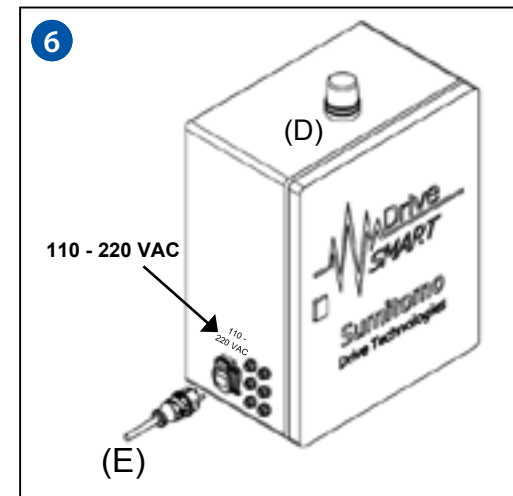
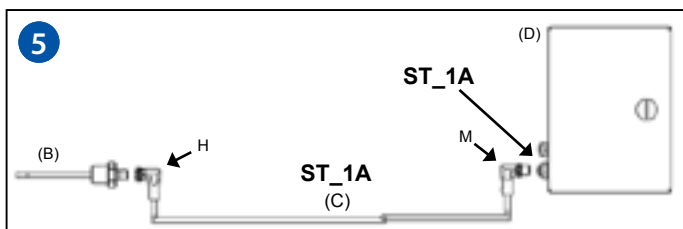
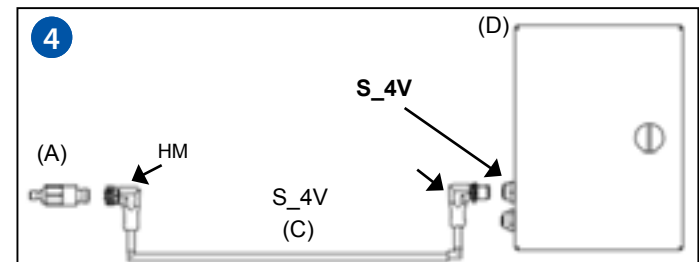
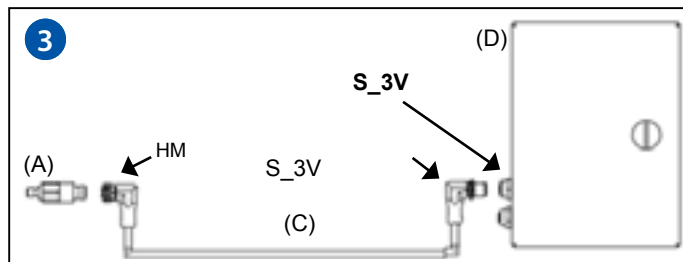
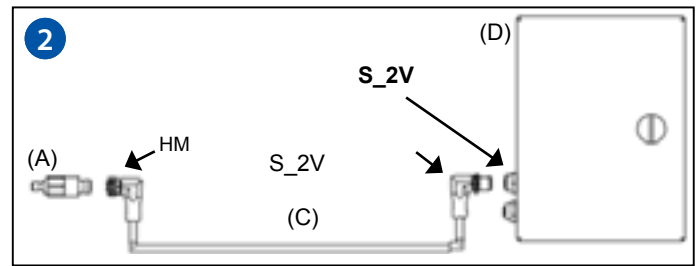
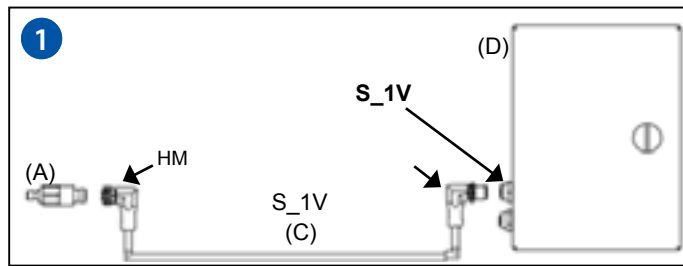
Bill of Materials

- A. Vibration sensors
- B. Temperature sensor
- C. Three 20 m extension cables (labeled)
- D. CycloSMART® control enclosure
- E. Power cable with quick connector for 110–220 VAC

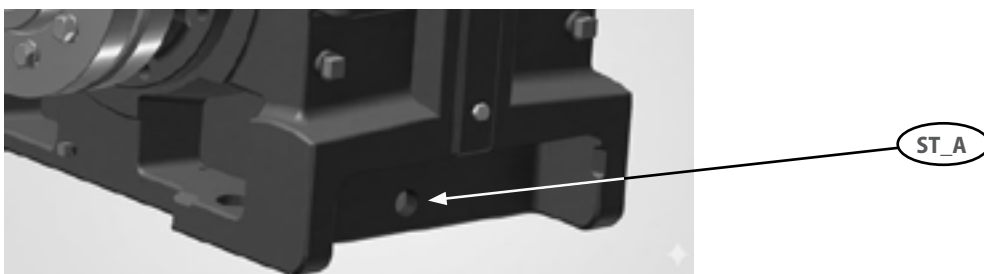
Vibration Sensor Position Options



Sensor Connections



Temperature sensor location (gear reducer drain port)



Note: For technical support, please consult the Mechatronics Department at Sumitomo Drive Technologies.
SMA.EP-Technical@shi-g.com