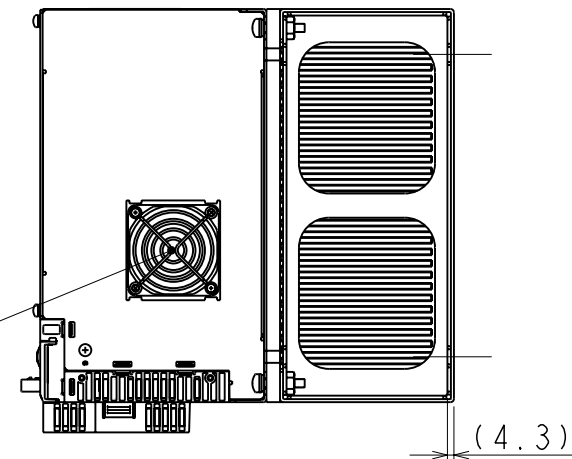


DWG. NO. 900-048-297-2/2

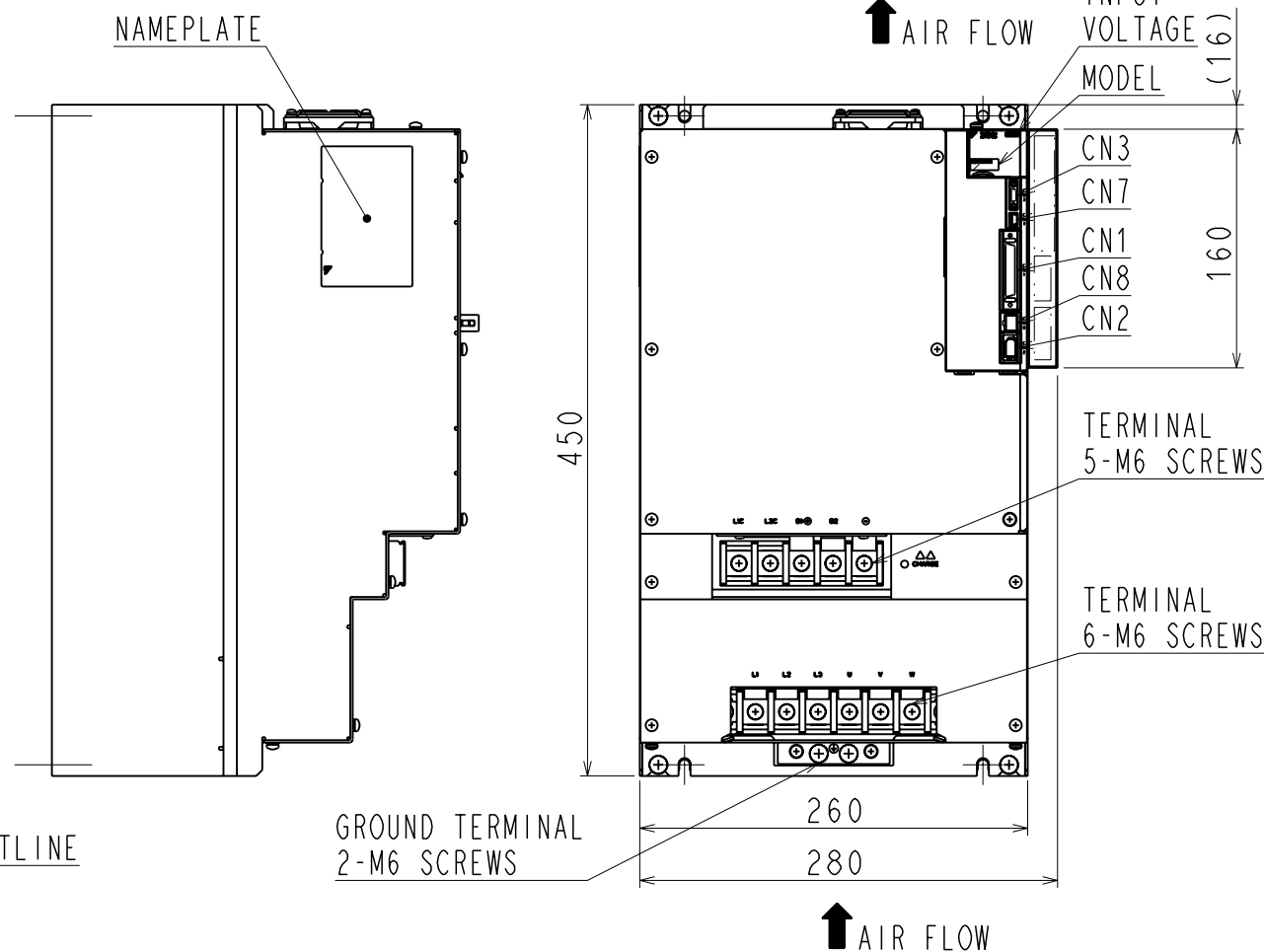
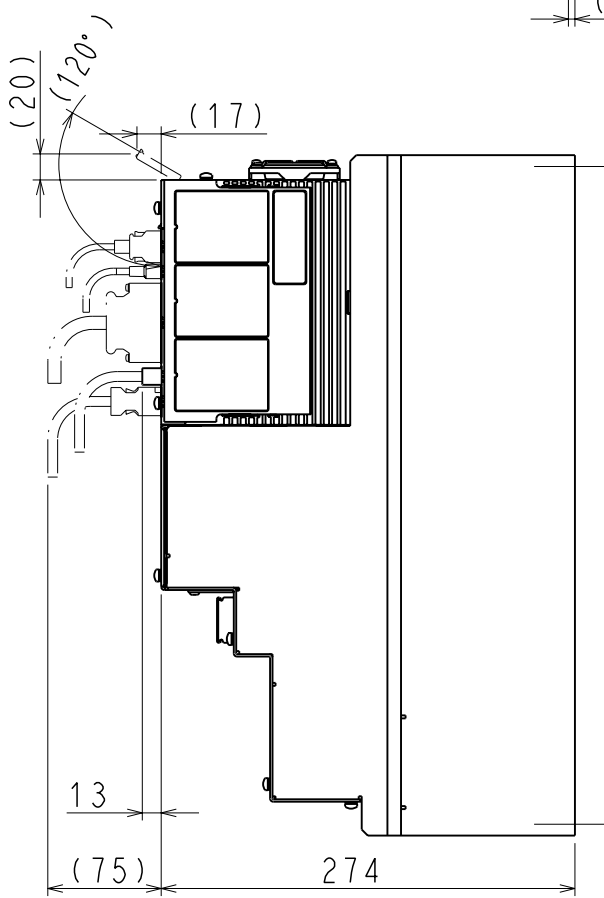
(NOTE1) This drawing is the base-mounted type.
 (NOTE2) Refer to the USER'S MANUAL for a standard for installation.
 (NOTE3) Refer to the following drawing for the connector of the option part.

SERVOPACK MODEL	OUTLINE DRAWING OF OPTION UNIT	OPTION CARD	APPROX. MASS
SGDV□□□A□□A□□□□□□001	900-018-923	FULLY CLOSED I/F CARD	21.4kg



COOLING FAN

(4.3)



NAMEPLATE

↑ AIR FLOW

INPUT VOLTAGE MODEL (16)

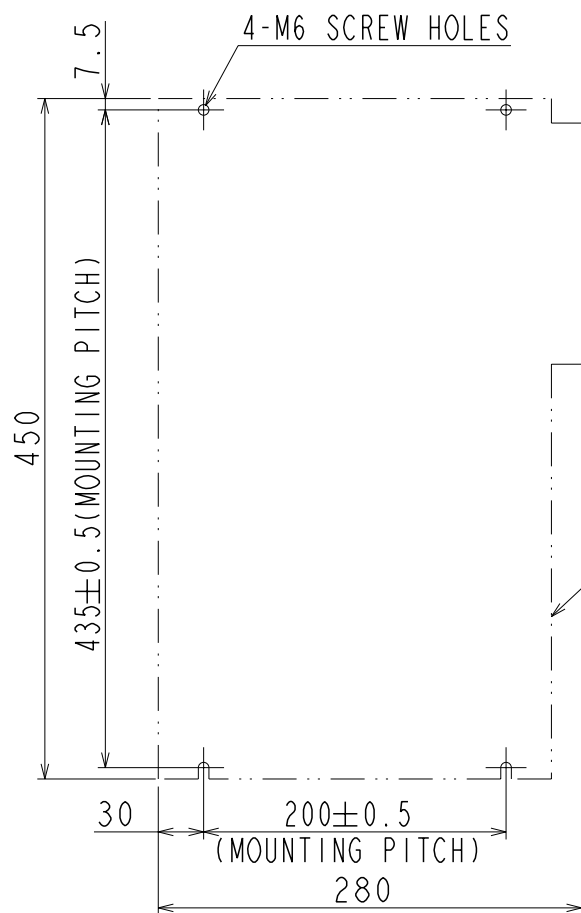
CN3
CN7
CN1
CN8
CN2

TERMINAL 5-M6 SCREWS

TERMINAL 6-M6 SCREWS

GROUND TERMINAL 2-M6 SCREWS

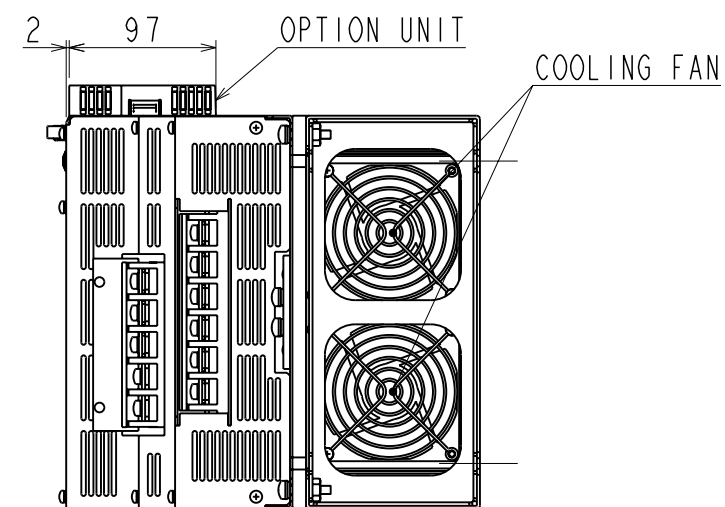
↑ AIR FLOW



MOUNTING HOLE DIAGRAM

PART No.	MODEL	NUMBER OF CONTACTS	MANUFACTURER
CN1	10250-52A2PL	50	SUMITOMO 3M LIMITED
CN2	53984-0671	6	MOLEX JAPAN CO., LTD.
CN3	HDR-EC14LFDTN-SLE-PLUS	14	HONDA TSUSHIN KOGYO CO., LTD.
CN7	MNC23-5K5H00	5	ADVANCED-CONNECTEK INC.
CN8	1981080-1	8	Tyco Electronics AMP K.K.

The above or the equivalent is used.

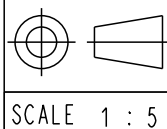


OPTION UNIT

COOLING FAN

DIMENSION IN mm

REFERENCE ONLY



TITLE OUTLINE DRAWING OF SERVOPACK
 SGD590/780A□□A*
 (□□:01,05)(*:OPTION CODE)

DWG. NO.

900-048-297

REV.

2/2

SIZE A3