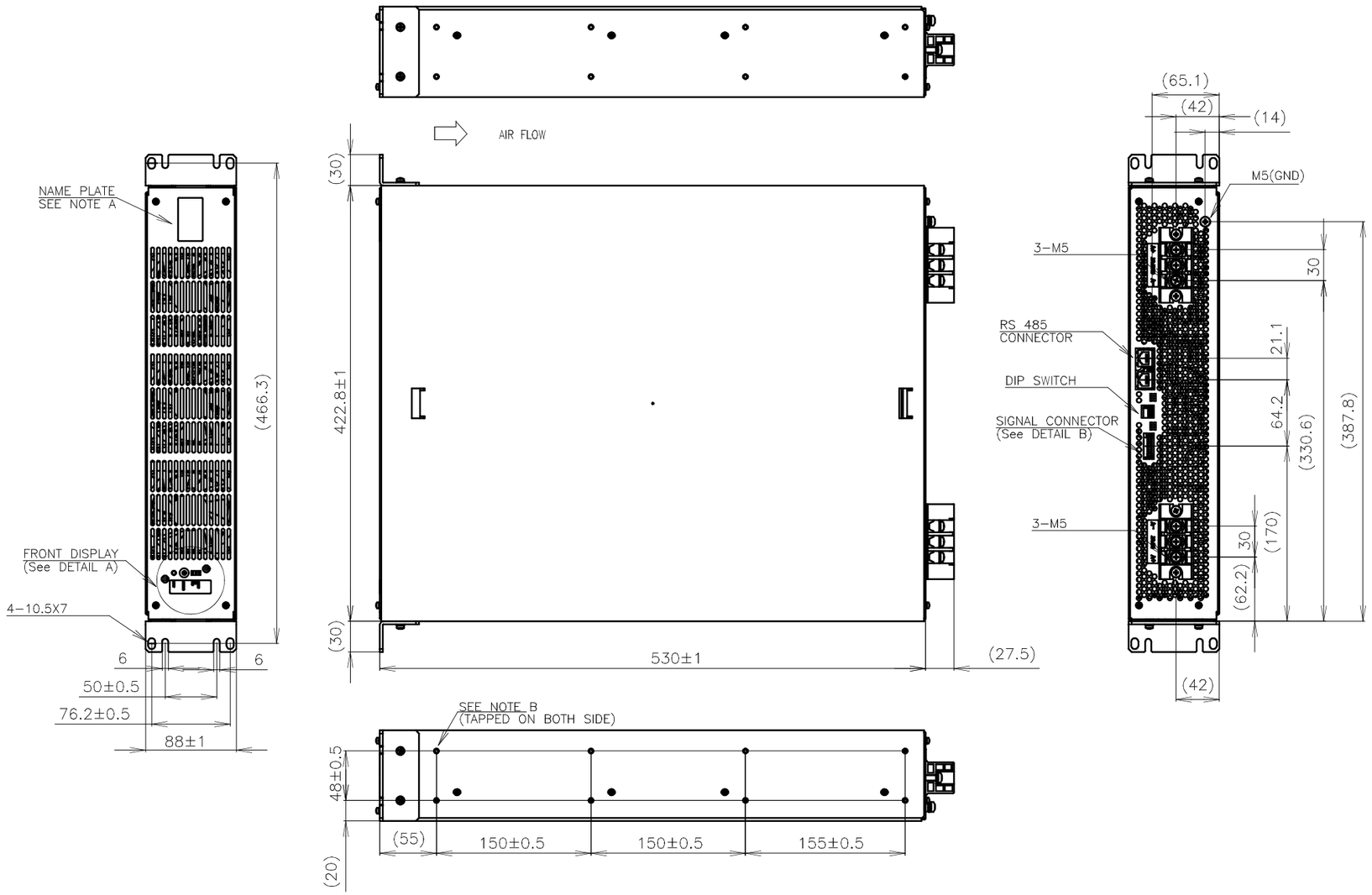
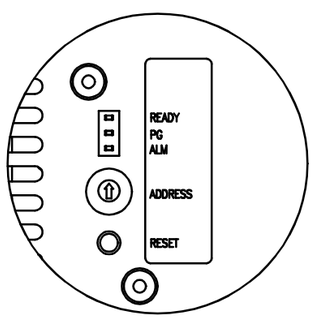


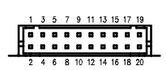
FRONT DISPLAY DETAIL



LED LIGHT READY: GREEN
PG : GREEN
ALM : RED

Detail A

SIGNAL CONNECTOR INFORMATION



Detail B

1	ALM
2	SG
3	PG
4	SG
5	STOP
6	SG
7	RUN
8	SG
9	ALMCLR
10	SG
11	READY
12	SG
13	AUX5V
14	SG
15	-(*)
16	-(*)
17	-(*)
18	SG
19	24V_S
20	GND_S

* Pin 15,16,17: Reserved

== SIGNAL CONNECTOR USED ==

PART DESCRIPTION	PART NAME	MANUFACT
PIN HEADER	S20B-PHDSS(LF)(SN)	JST

== MATCHING HOUSINGS , PINS & TOOL ==

PART DESCRIPTION	PART NAME	MANUFACT
SOCKET HOUSING	PHDR-20VS	JST
TERMINAL PINS	SPHD-002T-P0.5(AWG28-24) SPHD-001T-P0.5(AWG26-22)	JST
HAND CRIMPING TOOL	AP-K2N	JST

== RS 485 CONNECTOR USED ==

PART DESCRIPTION	PART NAME	MANUFACT
RJ45 CONNECTOR	TM21R-5C-88(50)	HIROSE

== NOTES ==

A: MODEL NAME, NOMINAL OUTPUT VOLTAGE, NOMINAL OUTPUT CURRENT, AND COUNTRY OF MANUFACTURE ARE SHOWN IN THE NAME PLATE IN ACCORDANCE WITH THE SPECIFICATION.

B: M4 TAPPED HOLES (ON EACH SIDE NET.8) FOR CUSTOMER CHASSIS MOUNTING. (SCREW PENETRATION DEPTH 6mm MAX.)

C: UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCE : ± 0.5

SCALE	1/5	TITLE	EMA12K-850380 OUTLINE
UNITS	mm	DRAWING No.	V011-02-01 PAGE E1/1
ANGLE	3RD ANGLE PROJECTION		TDK-Lambda