

AC INPUT
INPUT CONNECTOR
DFK-PC 16/4-ST-10,16
PHOENIX CONTACT

OUTPUT CONNECTOR
DFK IPC 16/4-STF-10,16
PHOENIX CONTACT

PARALLEL
CONNECTOR
J7 (M)J6 (S)

LAN
CONNECTOR
J5

RS485 CONNECTOR
J3

USB CONNECTOR
J2

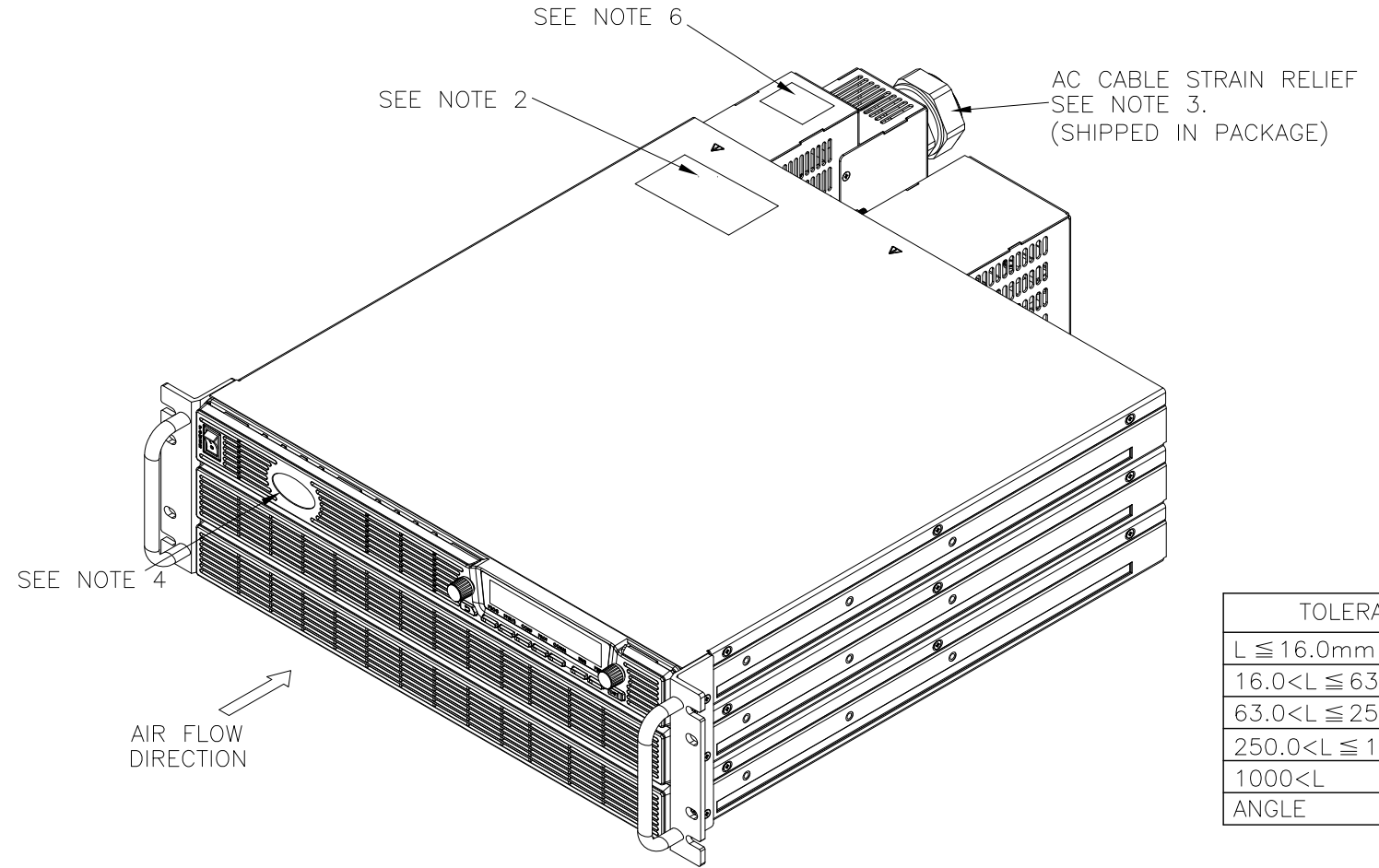
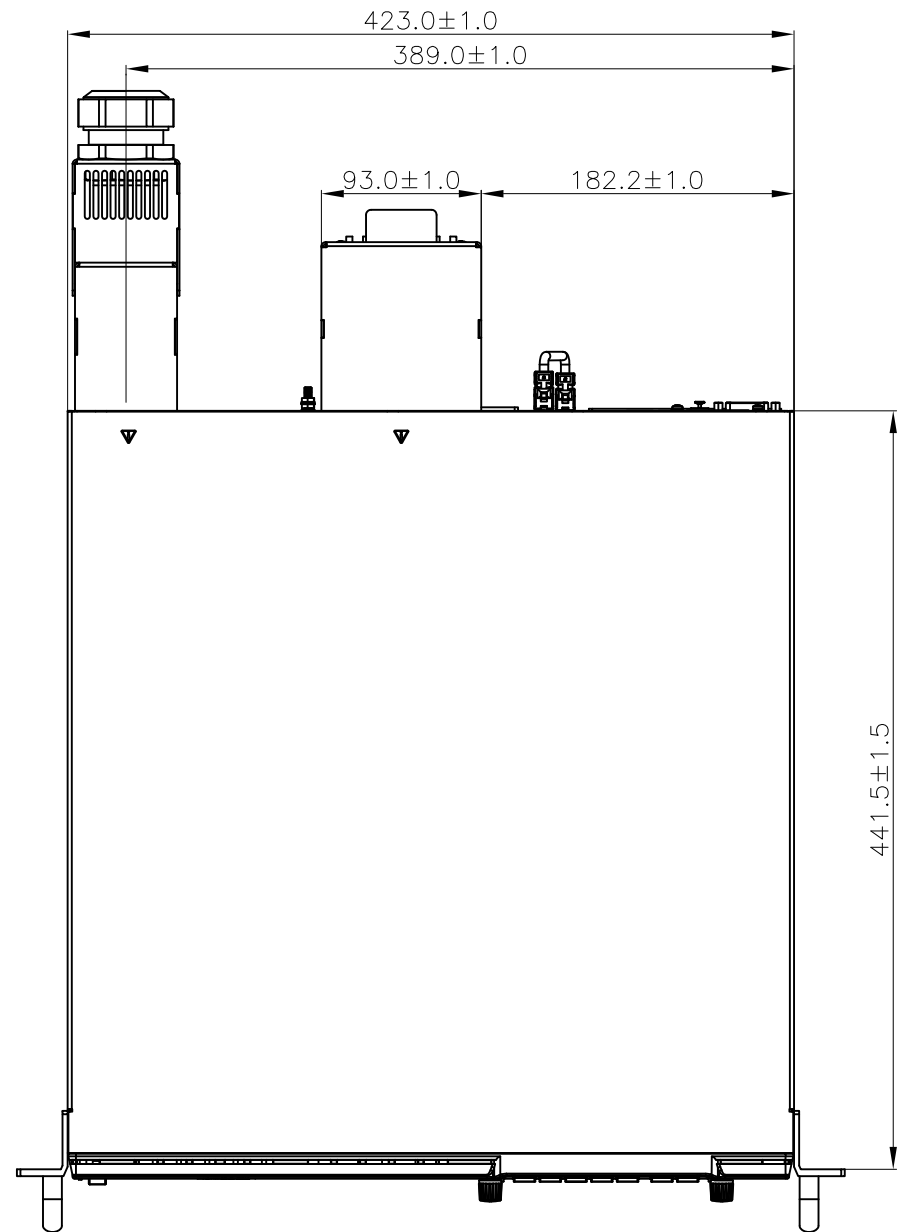
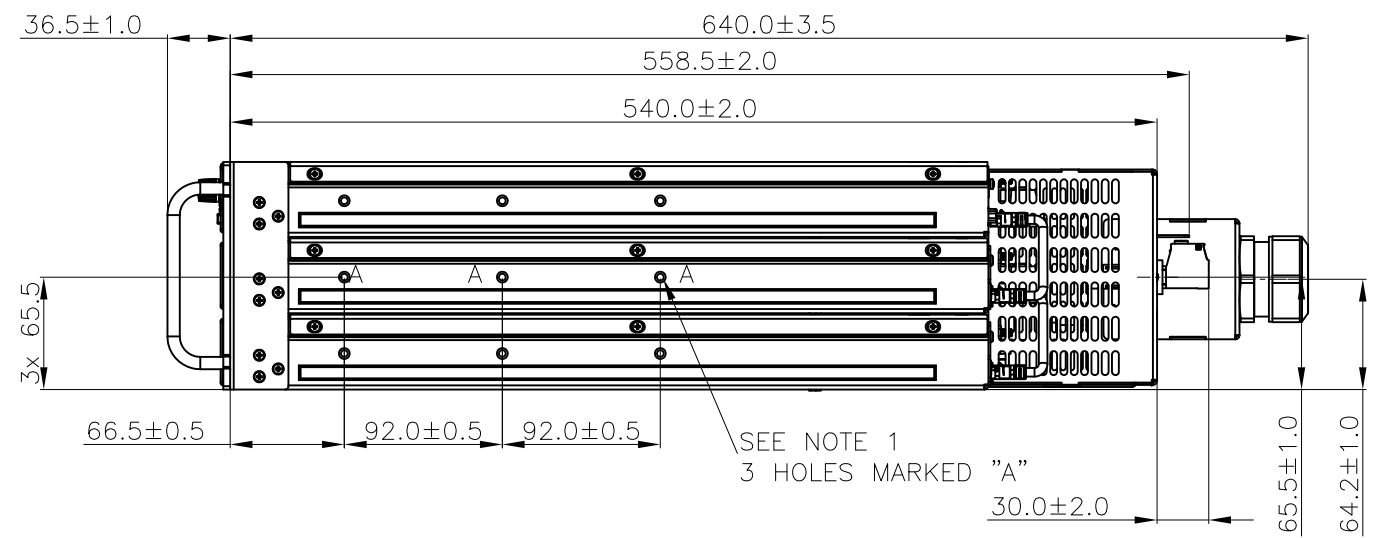
DB26 CONNECTOR
J1

GROUND STUD
M4 3PLACES

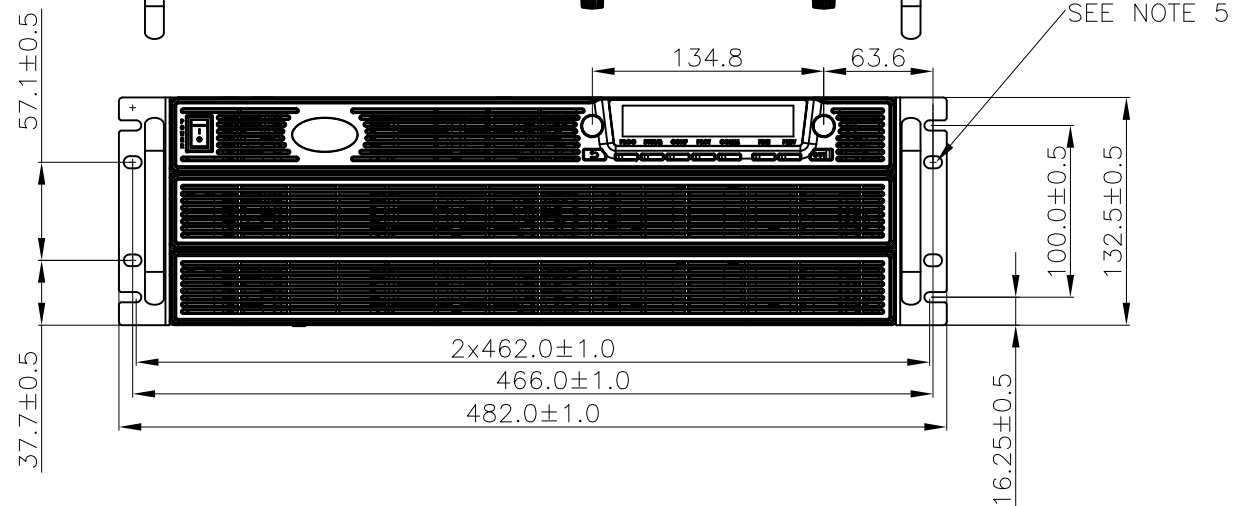
REMOTE SENSE
CONNECTOR
J8

RS232
CONNECTOR
J4

IEEE OR ANYBUS
OPTION
J9



TOLERANCES/±	
L ≤ 16.0mm	0.1
16.0 < L ≤ 63.0mm	0.2
63.0 < L ≤ 250.0mm	0.3
250.0 < L ≤ 1000.0mm	0.5
1000 < L	0.8
ANGLE	±0.5°



NOTE

1. MOUNTING HOLES FOR SLIDES P/N:CC3001-00-S160, GENERAL DEVICES OR EQUIVALENT. USE #10-32X0.38 INCH x3 SCREW FOR EACH SIDE IN POSITION MARKED "A". INSURE THAT THE SCREWS DO NOT PENETRATE MORE THAN 6.0mm INTO THE UNIT.
2. AC INPUT RATING, SAFETY APPROVAL SYMBOLS AND EU REPRESENTATIVE ADDRESS ARE SHOWN HERE ACCORDING TO THE SPECIFICATION.
3. STRAIN RELIEF DEVICE P/N:F7024000 SIB.
4. MODEL NAME, OUTPUT RATING AND COMPANY LOGO ARE SHOWN HERE ACCORDING TO SPECIFICATION.
5. MOUNTING HOLES FOR 19" RACK, USE M6x16 SCREWS TO FIX THE UNIT TO THE RACK.
6. WARNING LABEL "HIGH LEAKAGE CURRENT".

(unit : mm)

MODEL NAME	GSP HV 15KW
TDK-Lambda	

IA852-02-02A