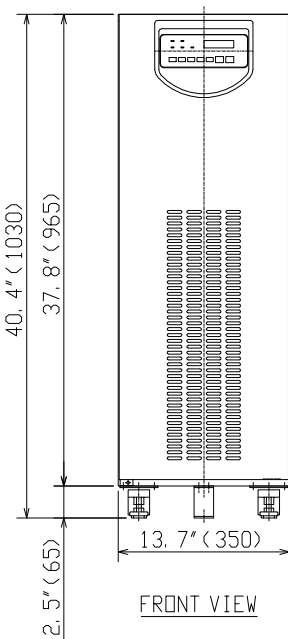
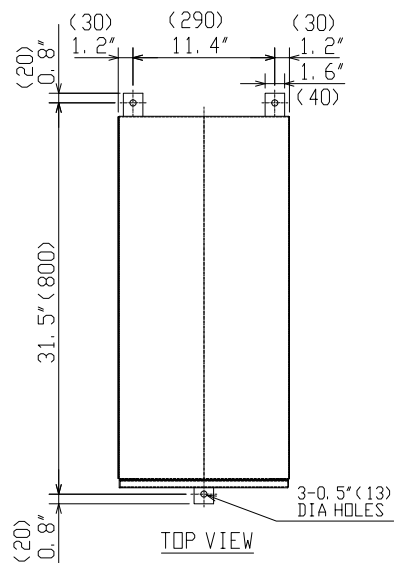
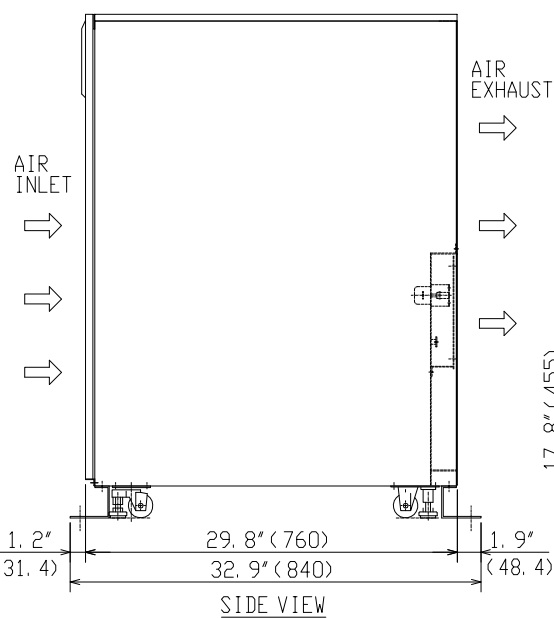


M2011B A33F299
RJB F7011A
SIA33F296
G=-1
FV=図形、図面
TV=設置条件
三角画法
尺度 SCALE
1: 10
出図先
DF
UPS技
控
計

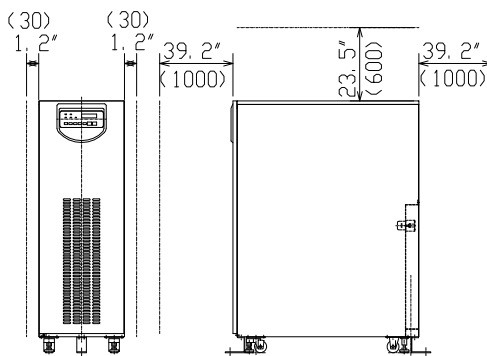


WEIGHT: 504LBS. (230kg)



CABLE

FIG. 1



CABLE

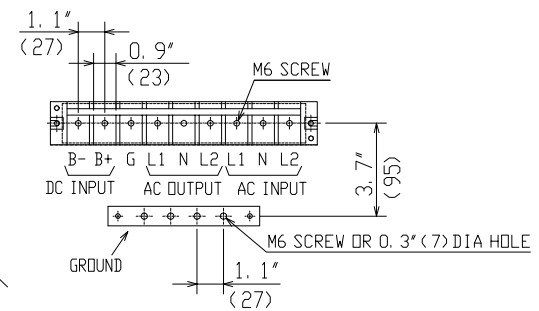
FIG. 2

NOTES

- 1) REQUIRE AT LEAST 39.2" (1000) CLEARANCE IN FRONT OF THE UPS FOR MAINTENANCE.
- 2) REQUIRE AT LEAST 39.2" (1000) CLEARANCE IN BACK OF THE UPS FOR MAINTENANCE OF THE CABLE. (FIG. 1) WHEN UNABLE TO KEEP 39.2" (1000) CLEARANCE, THE CABLE MUST BE WIRED FROM THE FRONT SIDE AS SHOWN IN FIG. 2.

IN THIS CASE, AT LEAST 3.9" (100) CLEARANCE IN THE BACK OF THE UPS IS REQUIRED FOR VENTILATION.

ENLARGED VIEW OF THE TERMINAL BLOCK



REAR VIEW

MITSUBISHI ELECTRIC CORPORATION		TITLE MELUPS 7011A 8/10kVA OUTLINE DRAWING		SHEET No.
作成日付 DATE	00-11-13	DWG. No.		PAGE No.
作成・照査 DRAWN	N. HIROSE, Y. NAKAHARA	A33F296A		
設計・校閲 APPROVED	K. SANADA, K. SUZUKI			