

	SERIAL NUMBER
--	---------------

99-



MITSUBISHI ELECTRIC CORPORATION

SCHEMATIC DIAGRAM LIST

PURCHASER

PROJECT

75kVA(208V) UL LISTED UPS

SITE

CAD

出 圖 先

DF

UPS技

控

計

			MITSUBISHI ELECTRIC	SCHEMATIC DIAGRAM LIST	SHEET NO. A01
C	MAR. 28. 2000 G. ZHUANG		日付 DATE		MAY. 28. 99
B	SEP. 30. 99 K. Nakano	作成・組立 DRAWN	K. Nakano	AZ19486	PAGE NO. 001
A	JUL. 05. 99 K. Nakano	設計・検認 H. Mori			

SCHEMATIC DIAGRAM LIST

AZ19486



AZ19486

002

図番 AZ19486

記録

UP33AD

75KVA

A

B

C

D

E

F

RJA
FG33AD
S1AZ19486
G=1

三角画法
尺度 SCALE
1: 20

出図先

DF

UPS技

控

計

1

2

3

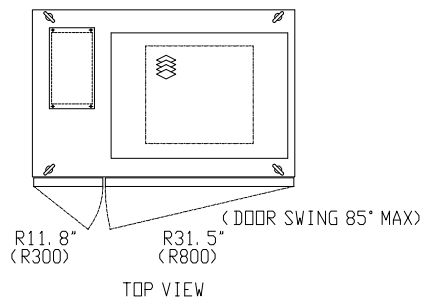
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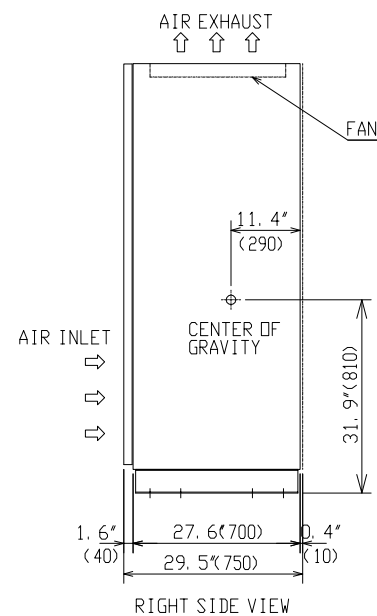
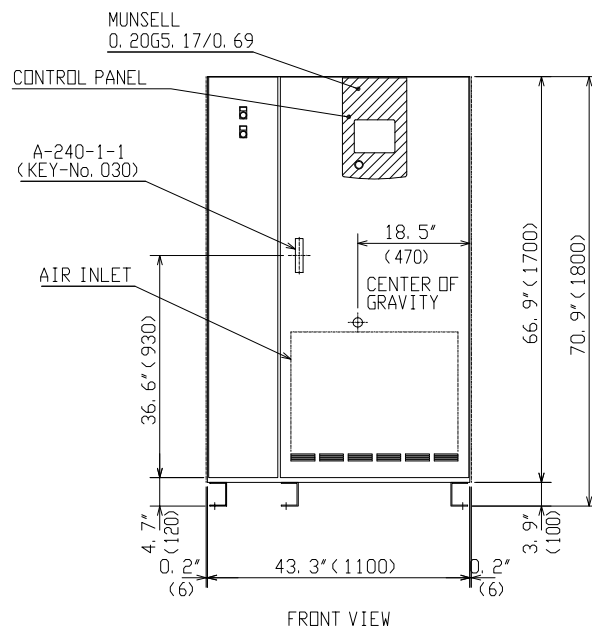
6

7

8



- NOTES
1. DIMENSIONS ARE IN INCHES (MILLIMETERS)
 2. OVERALL DIMENSIONS DO NOT INCLUDE SIDE AND REAR PANELS BOLT HEADS
 3. CABINETS SHOULD BE MAINTAINED UPRIGHT WITHIN 15° DURING HANDLING
 4. APPROXIMATE WEIGHT: 1700lbs(770kg)



		 MITSUBISHI ELECTRIC CORPORATION		TITLE		SHEET No.	
				2033A SERIES 75KVA		J01	
		作成日付 DATE		MAY, 28, 99			
		作成・照査 DRAWN		K. Nakano		PAGE No.	
		設計・検認 APPROVED		DWG. No.		003	
				AZ19486			

図番 AZ19486

記録

UP33AD

75KVA

A

B

C

D

E

F

RJA
FG33AD
S1AZ19486
G=2

三角画法
尺度 SCALE
1: 20

出図先

DF

UPS技

控

計

1

2

3

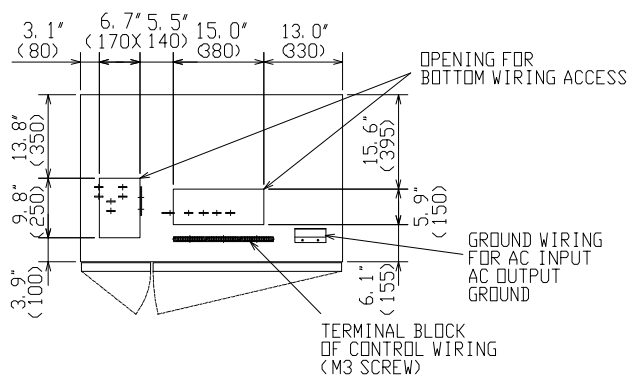
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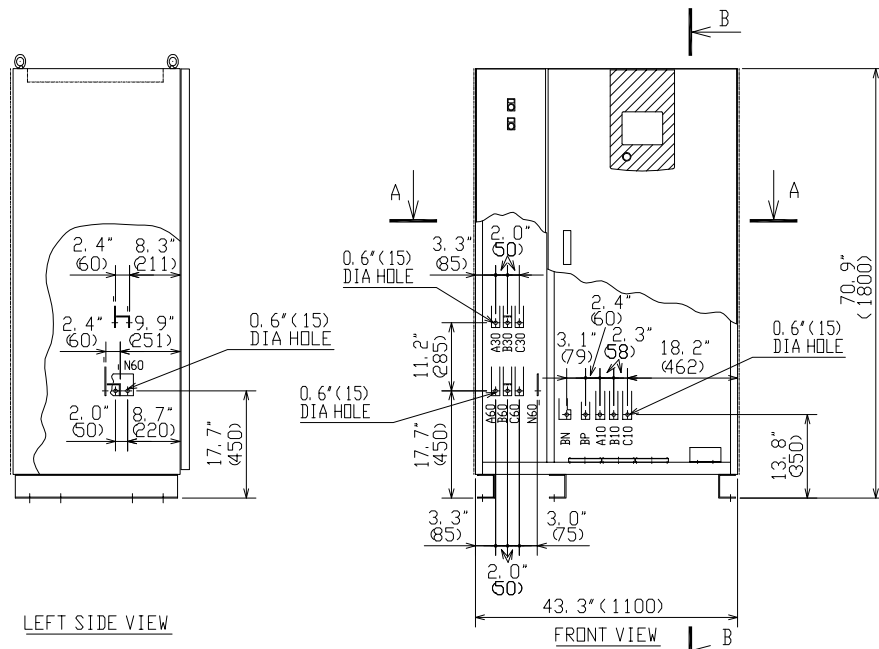
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8



SECTION A-A



SECTION B-B

MITSUBISHI ELECTRIC CORPORATION	
作成日付 DATE	MAY, 28, 99
作成・照査 DRAWN	K. Nakano
設計・検認 APPROVED	

TITLE	2033A SERIES 75KVA OUT LINE -2
DWG. No.	AZ19486

SHEET No.	J02
PAGE No.	004

A

B

C

D

E

F

図番 AZ19486
記 録
UP33AD
75KVA

A

B

C

D

E

F

RJA
FG33AD
S1AZ19486
G=4

三角画法
尺度 SCALE
: NTS

出図先

DF

UPS技

控

計

1

2

3

4

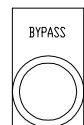
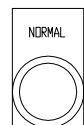
5

6

7

8

MAINTENANCE
BYPASS
CIRCUIT



LOAD ON
INVERTER

BATTERY
DP.

LOAD ON
BYPASS

OVERLOAD

LCD
FAILURE

UPS
FAILURE



mitsubishi
2033A SERIES UPS

10.6" (270)

0.2" (5)

LCD WITH
TOUCH SWITCH

16.7" (425)

A

B

C

D

E

F

		MITSUBISHI ELECTRIC CORPORATION		TITLE	SHEET No. K01
		作成日付 DATE	MAY, 28, 99	CONTROL PANEL	
		作成・照査 DRAWN	K. Nakano	DWG. No.	PAGE No.
		設計・検認 APPROVED		AZ19486	.006