

[illegible]

図番 AZ19484

記録

UP33BU

E01

97-03

Win版

CAD

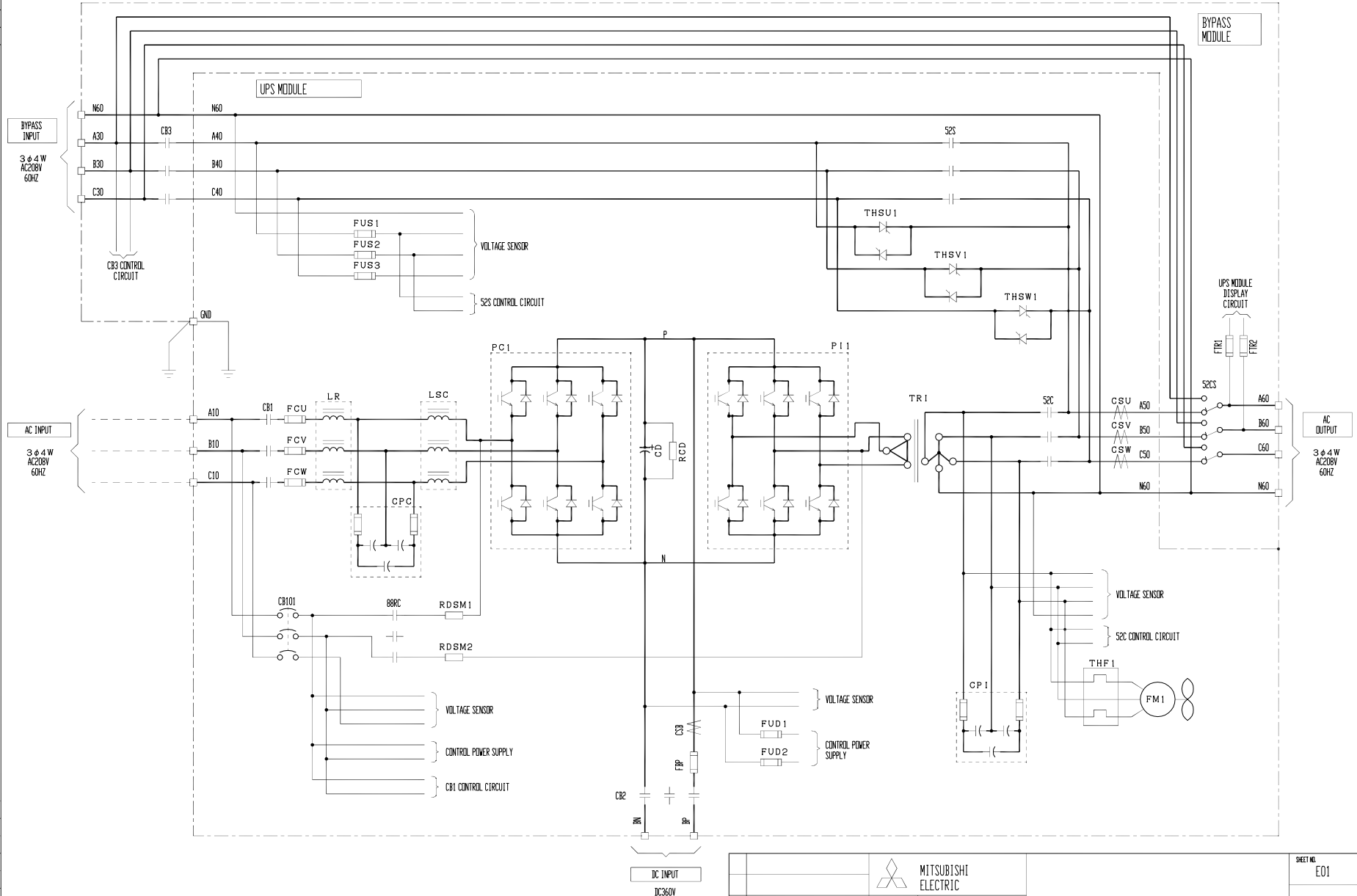
出図先

DF

UPS機

控

計



MITSUBISHI
ELECTRIC

日付

DATE

作成・監査

DESIGN

設計・検認

APPROVED

MAY. 28. 99

K. Nakano

SYSTEM CONFIGURATION

AZ19484

SHEET NO.

E01

PAGE NO.

002

図番 AZ19484

記録

UP33AD

30KVA

A

B

C

D

E

F

RJA
FG33AD
S1AZ19484
G=1

三角画法
尺度 SCALE
1: 20

出図先

DF

UPS技

控

計

1

2

3

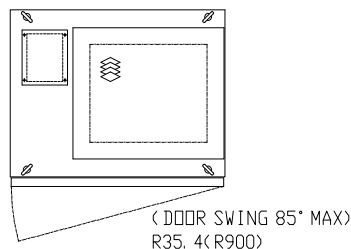
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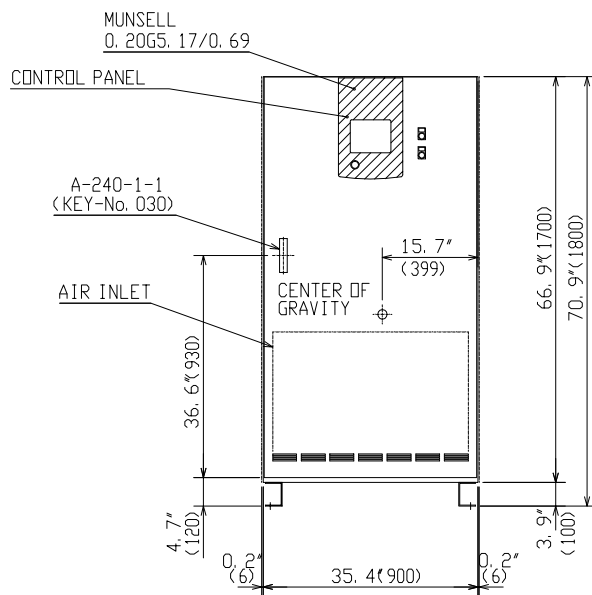
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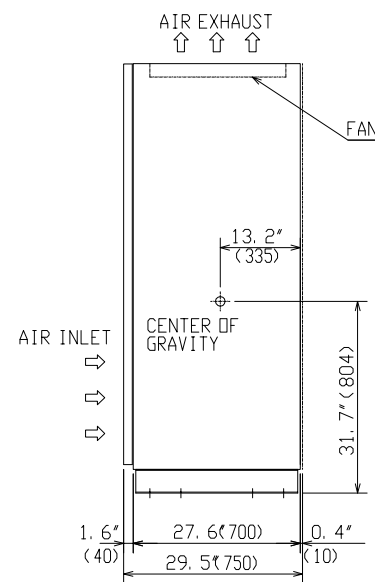
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TOP VIEW



FRONT VIEW



RIGHT SIDE VIEW

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: 1050 (bs) (475kg)

A

B

C

D

E

F

		MITSUBISHI ELECTRIC CORPORATION	TITLE 2033A SERIES 30KVA OUT LINE -1	SHEET No. J01
	作成日付 DATE	MAY, 28, 99	DWG. No. AZ19484	PAGE No. 003
	作成・照査 DRAWN	K. Nakano		
	設計・検認 APPROVED			

1

2

3

4

5

6

7

8

図番 AZ19484

記録

UP33AD

30KVA

A

B

C

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E

出図先

DF

UPS技

F

控

計

1

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8

A

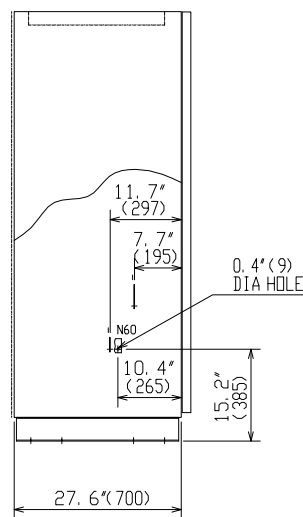
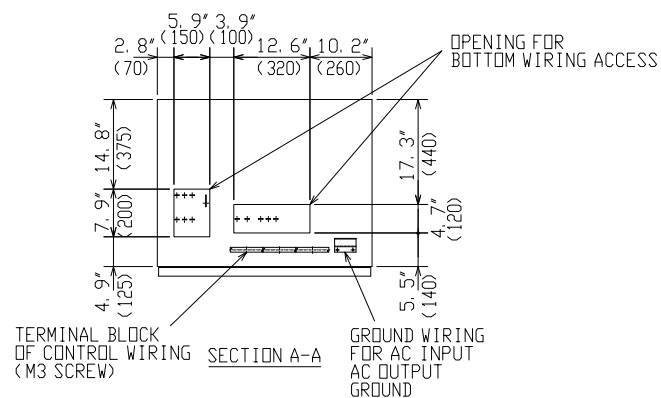
B

C

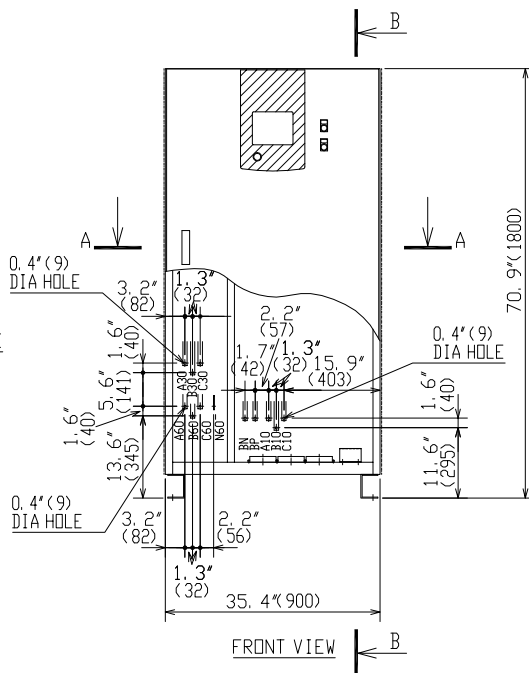
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E

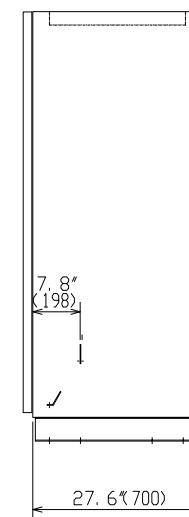
F



LEFT SIDE VIEW



FRONT VIEW



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 30KVA OUT LINE -2
DWG. No.	AZ19484

SHEET No.	J02
PAGE No.	004

2

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4

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8

図番 AZ19484

記録

UP33AD

30KVA

A

B

C

D

E

F

控

計

RJA
FG33AD
S1AZ19484
G=3

三角画法
尺度 SCALE
1: 20

出図先

DF

UPS技

2

3

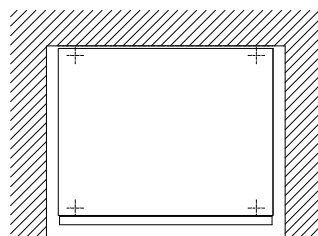
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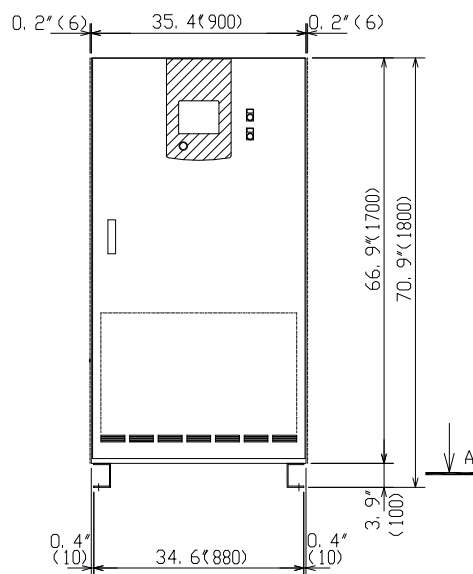
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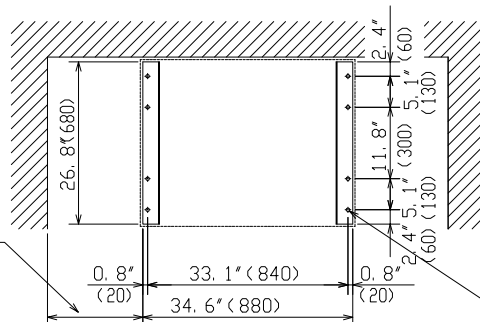
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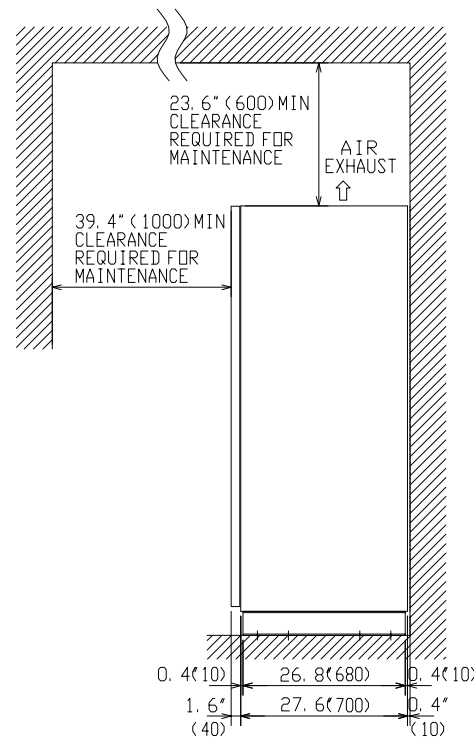
TOP VIEW



FRONT VIEW



SECTION A-A



RIGH SIDE VIEW

WEIGHT

UPS... 1050 lbs
(475Kg)
TOTAL 1050 lbs
(475Kg)

NOTES

1. DIMENSIONS ARE IN INCHES (MILLIMETERS)
2. MINIMUM CLEARANCE REQUIRED FOR EACH REASON
FRONT 39. 4" MIN (1000) LEFT 0" MIN (0)
TOP 23. 6" MIN (600) RIGHT 0" MIN (0)
BACK 0. 4" MIN (10)
3. CABINETS SHOULD BE MAINTAINED UPRIGHT WITHIN ±15° DURING HANDLING

MITSUBISHI ELECTRIC CORPORATION		TITLE		SHEET No.
作成日付 DATE		2033A SERIES 30KVA INSTALLATION DRAWING		J04
作成・照査 DRAWN		DWG. No.		PAGE No.
設計・検認 APPROVED		AZ19484		005

MAY, 28, 99

K. Nakano

APPROVED

図番 AZ19484
記 録
UP33AD
30K

A

B

C

D

E

F

RJA
FG33AD
SIAZ19484
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

0.2" (5)

10.6" (270)



MITSUBISHI
2033A SERIES UPS

LCD WITH
TOUCH SWITCH

16.7" (425)

LOAD ON
INVERTER

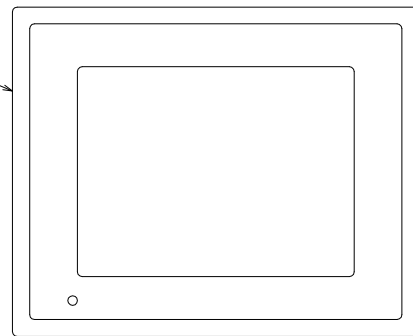
BATTERY
OP.

LOAD ON
BYPASS

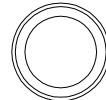
OVERLOAD

LCD
FAILURE

UPS
FAILURE



EMERG. STOP



MAINTENANCE
BYPASS
CIRCUIT

NORMAL



BYPASS



A

B

C

D

E

F



MITSUBISHI ELECTRIC CORPORATION

TITLE

作成日付
DATE

MAY, 28, 99

作成・照査
DRAWN

K. Nakano

設計・検認
APPROVED

DWG. No.

AZ19484

SHEET No.
K01

PAGE No.

006