

MITSUBISHI ELECTRIC CORPORATION

PURCHASER

PROJECT 50kVA(208V) UPS

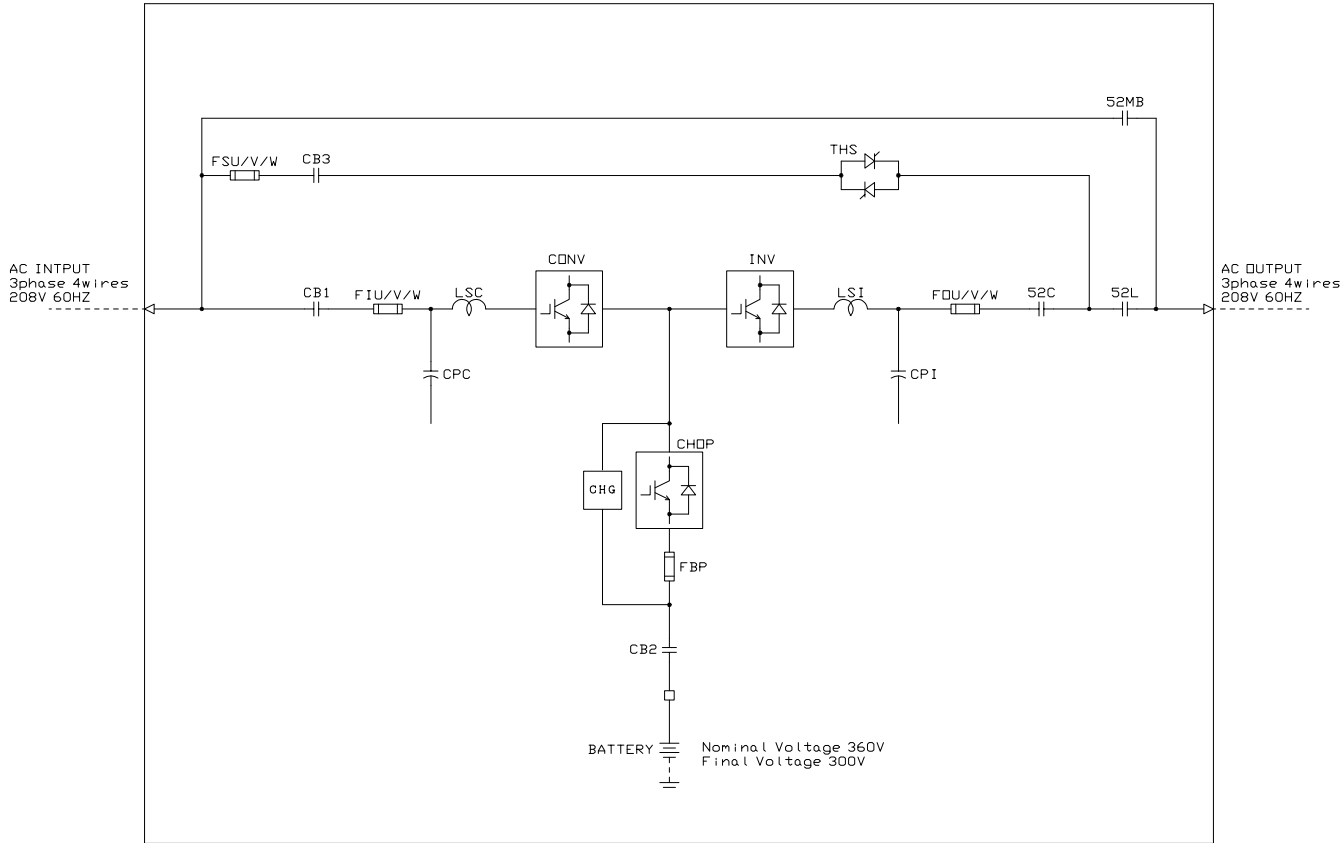
SITE

UPS 抜	
控	
計	

		 MITSUBISHI ELECTRIC	SCHEMATIC DIAGRAM LIST	SHEET NO. A01
	DATE JUL. 15. '02			PAGE NO. 001 / 004
	作成・監査 DRAWN	A. Kosaka	AZ22774	
	設計・確認 APPROVED			

1 2 3 4 5 6 7 8 9

50 kVA 40 kW UPS



Win版

CAD

出 図 先

UPS機

控

計

DEVICE No.	STANDARD	OPTION
FSU, FSV, FSW	BUS	FUSE



MITSUBISHI
ELECTRIC

日付
DATE

JUL. 15. '02

作成・図章
DRAWN

A. Kosaka

設計・検認
APPROVED

SYSTEM CONFIGURATION

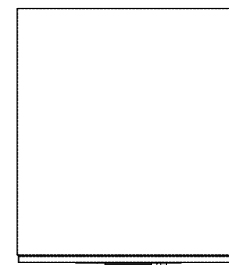
AZ22774

SHEET NO.
E01

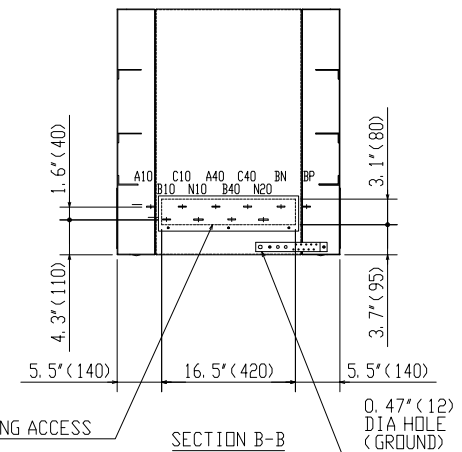
PAGE NO.
002

1 2 3 4 5 6 7 8 9

- 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: 1082 lbs (490kg)

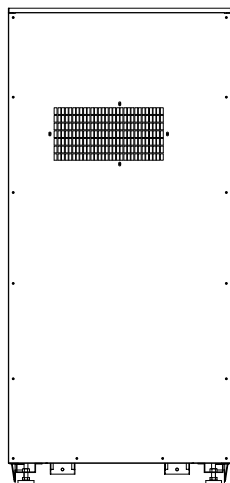


TOP VIEW

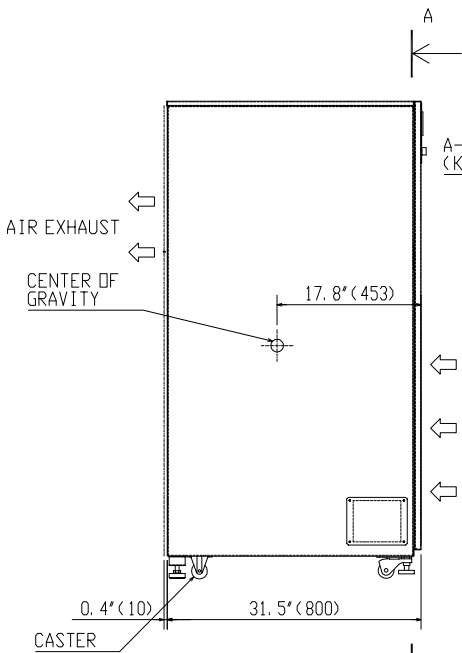


SECTION B-B

OPENING FOR
BOTTOM WIRING ACCESS

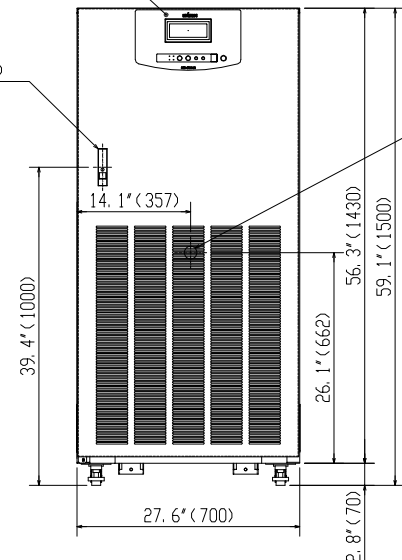


BACK SIDE VIEW

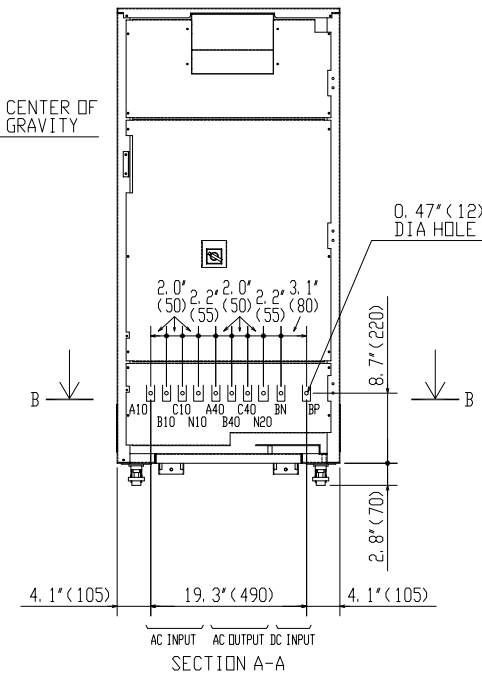


LEFT SIDE VIEW

CONTROL PANEL



FRONT VIEW



SECTION A-A

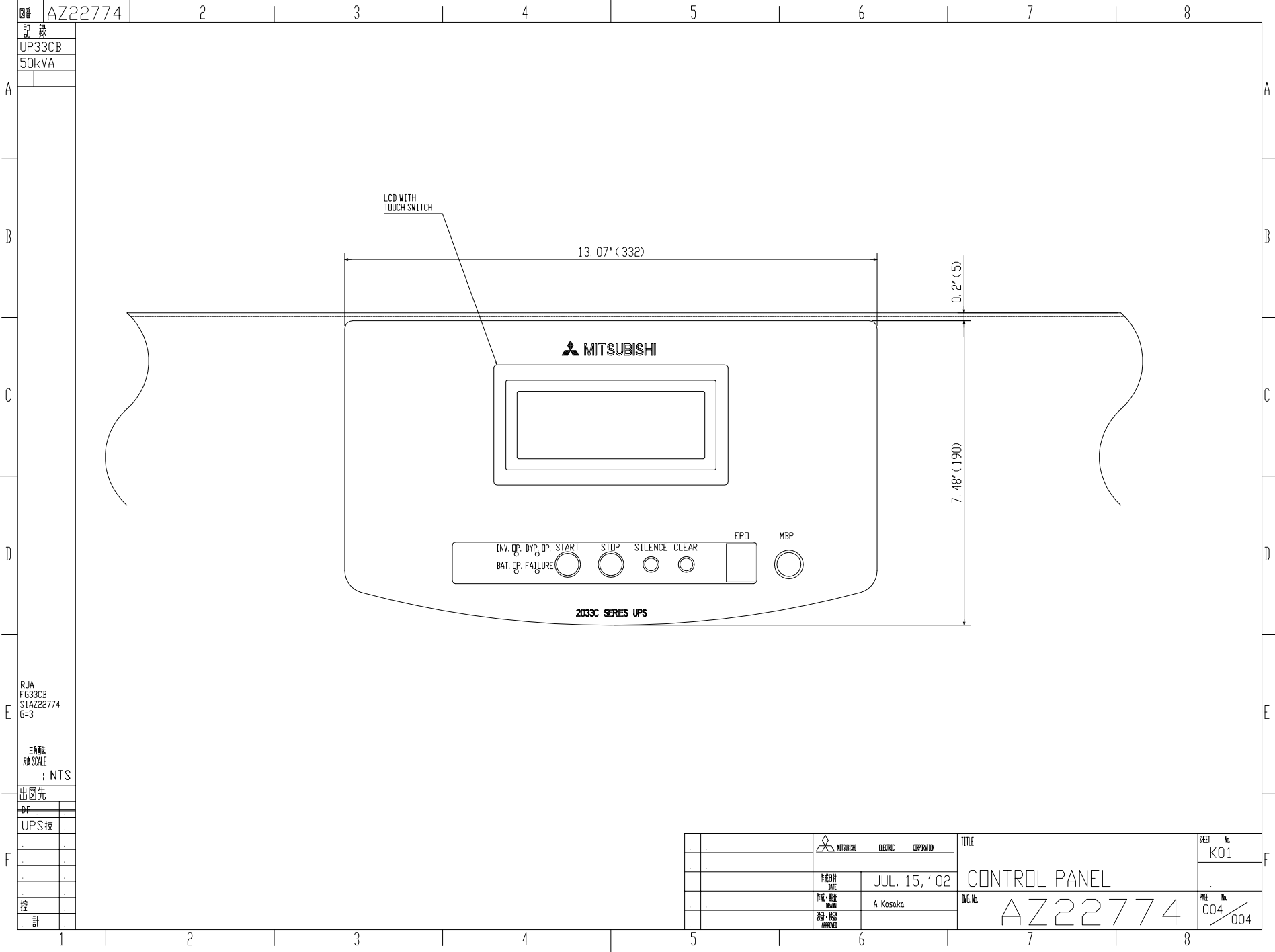
RJA
FG33CB
S1AZ22774
G-1

三角画法
尺度 SCALE
1: 15

出図先

UP33CB

MITSUBISHI ELECTRIC CORPORATION		TITLE	SHEENo.
		2033C SERIES 50kVA	JO1
作成日付 DATE JUL. 15, '02		OUT LINE	
作成・照査 DRAWN A. Kosaka		DWG. No.	PAGNo.
設計・検認 APPROVED		AZ22774	003



RJA
FG33CB
S1AZ22774
G=3

三井電機
R&B SCALE
: NTS

出図先

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UPS技

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	MITSUBISHI ELECTRIC CORPORATION	TITLE	SHEET No. K01
作成日付 DATE	JUL. 15, '02	CONTROL PANEL	
作成・監製 DRAWN	A. Kosaka	DWG No.	PAGE No. 004 / 004
設計・校閲 APPROVED		AZ22774	