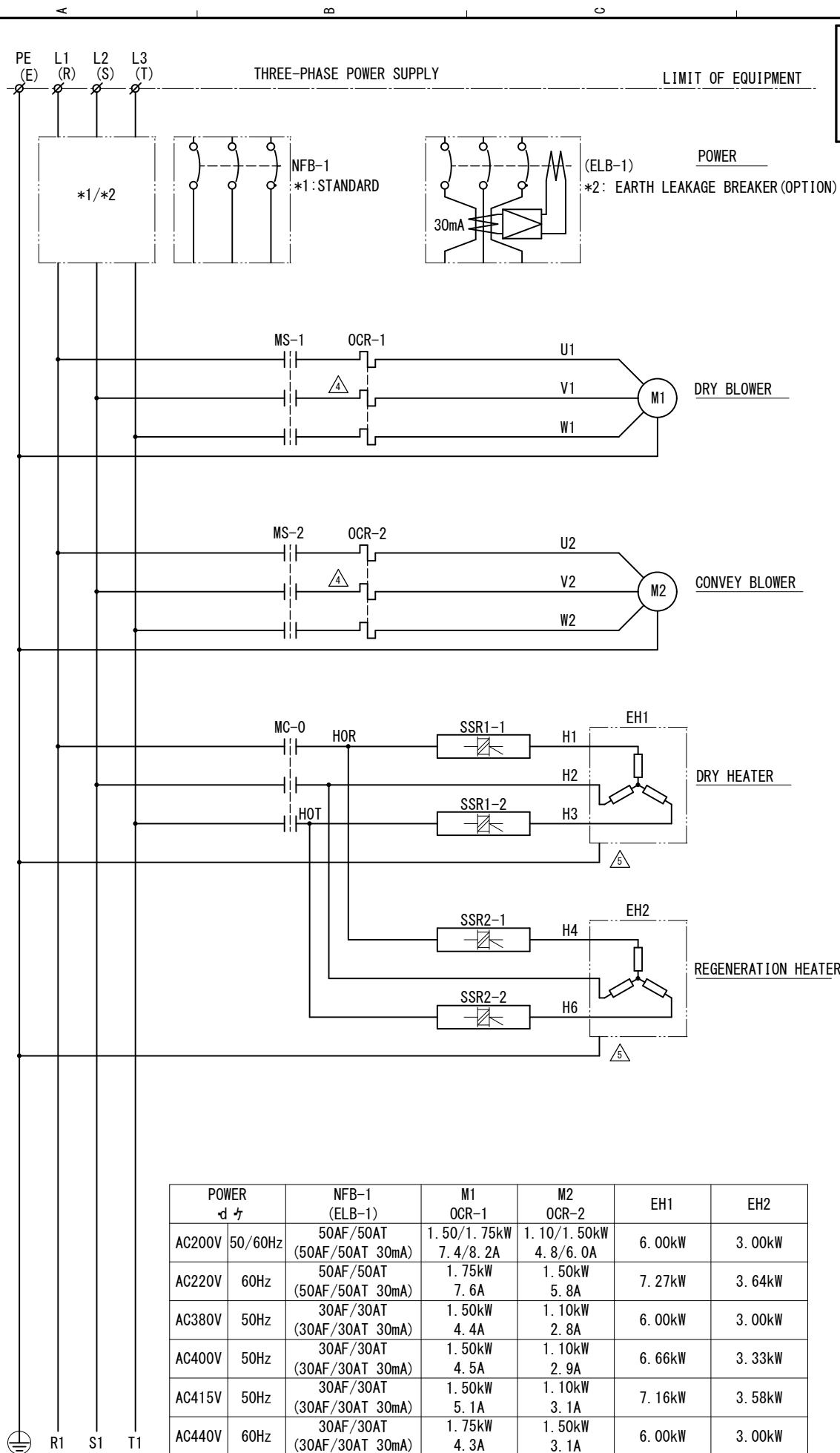


CUSTOMER NAME				OB NO.	ITEM NO.	Design Confirmation	APPROVED BY	CHECKED BY	PERSON IN CHARGE
Matsui Technologies India Limited				OB0000000000			MATSUMOTO	VIKAS	VIVEK
HISTRY				AP:					
				PIC:					
				AP:					
				PIC:					
				AP:					
				PIC:					
					STANDARD		DELIVERY TIME	INSTRUCTION MANUAL	
PAINTING	M	1. AN-80	2. SPECIFICATION ATTACHED	3. COLOR NO.			FINISH AND DRAWING STANDARD		
	E	1. AN-80	2. SPECIFICATION ATTACHED	3. COLOR NO.	OUTER	INNER			

MODEL CODE		NAME	DEHUMIDIFYING DRYER	Date	UNLESS OTHERWISE SPECIFIED IN THE DRAWING, MST-536 MACHINING STANDARD. MST-541 DRAWING REGULATION AND 241-003/503 PRODUCT INSPECTION PROCEDURE (STANDARD) SHALL APPLY. IF THEY ARE INSUFFICIENT, THE JIS STANDARD SHALL APPLY. CONTENT OF VERIFICATION CHECKLIST SHALL APPLY FOR DYNAMIC CHECK.
DRAWING NO.	N180706P03	MODEL	MJ3-100~150		
DESIGNER	M SANDEEP	E VIKAS	APPROVAL MATSUMOTO	POWER-OPERATION- AC, AC Hz	
NOTED SPECIFICATION					

DRAWING NO.	SIZE	MODEL CODE	MODEL	NAME, MODEL	LOT	QTY	REMARK	REV
N180706P03	A4		MJ3-100~150	CONTROL PANEL	1	1	STD	
843627	A4		MJ3-100~150	CIRCUIT DIAGRAM 1 (POWER-1)	1	1	STD	
843623	A4		MJ3-100~150	CIRCUIT DIAGRAM 2 (POWER-2)	1	1	STD	
843613	A4		MJ3-100~150	CIRCUIT DIAGRAM 3 (CONTROLLER)	1	1	STD	
846157	A4		MJ3-10~300	CIRCUIT DIAGRAM 2 (JET SELECTOR)	1	1	STD	
844332	A4		MJ3-10~300	CIRCUIT DIAGRAM 6 (DEW POINT & WEEKLY TIMER)	1	1	STD	
844776	A4		MJ3-10~150	CIRCUIT DIAGRAM 4 (SIGNAL)	1	1	STD	
INA000144	A4		MJ3-10~300	CIRCUIT DIAGRAM 1 (PRE DRYING TIMER)	1	1	STD	

Tap
2-M5



Standard dwg.

843627

DWG. NO.

NAME MJ3-100J/150J

MATSUI TECHNOLOGIES INDIA LIMITED

CIRCUIT DIAGRAM (1)

2002. 2. 21

PLANE TRIGONOMETRY

CODE NO.

APPROVED BY

A. ITOI

K. TSUJII

Add ground wiring

Model Change

The rated current value Change

NO. A300812

DATE

MARK

REVISION

5

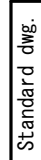
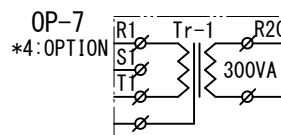
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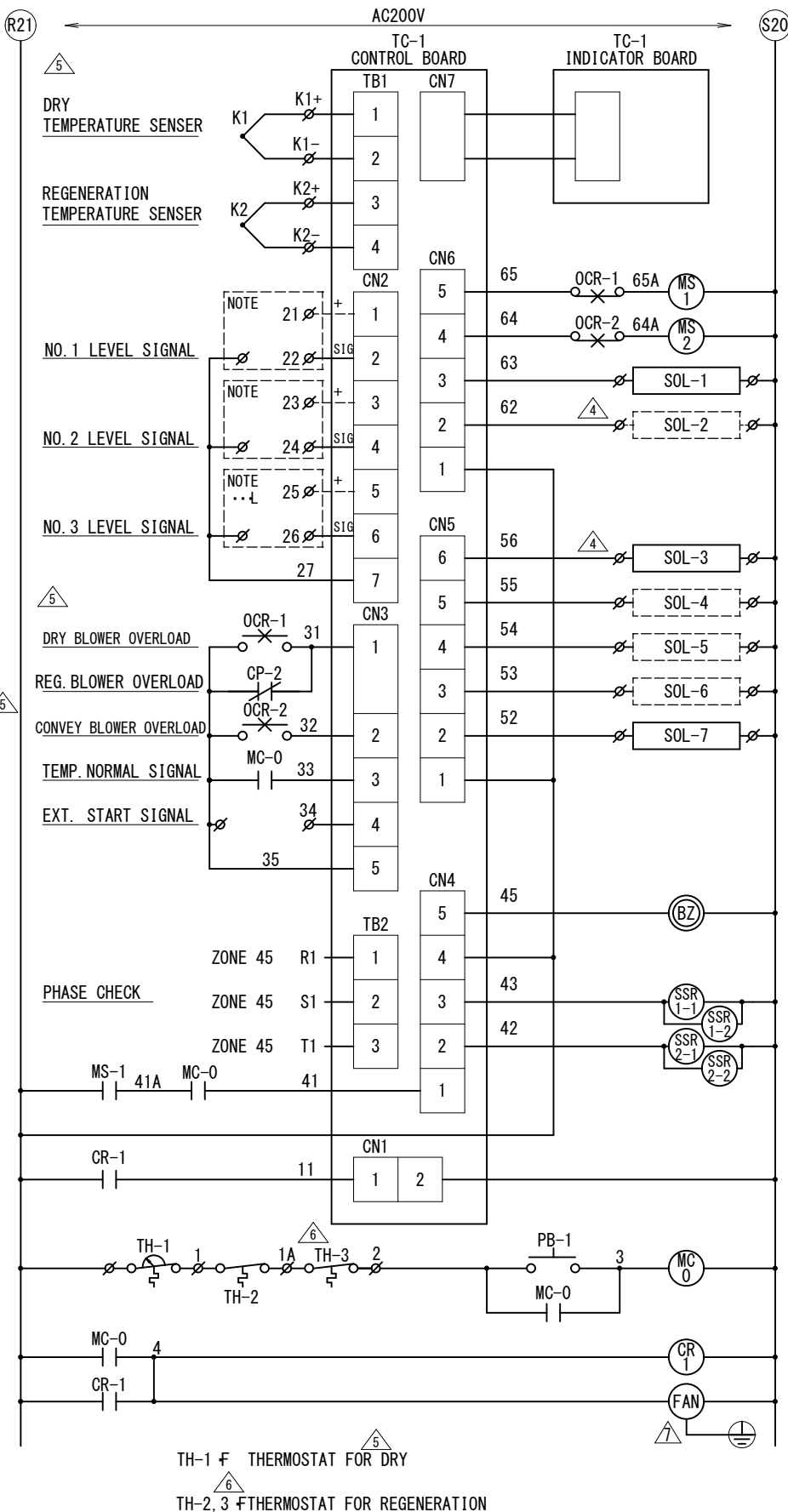
3

2

1

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[illegible]



Standard dwg.

DRY BLOWER

CONVEY BLOWER

DISCHARGE VALVE 1

BRANCH VALVE 1

BRANCH VALVE 2

BRANCH VALVE 3

DISCHARGE VALVE 2

DISCHARGE VALVE 3

BATCH DAMPER

ALARM BUZZER

DRY HEATER

REGENERATION HEATER

NORMAL TEMP.

CONTROL ON

COOLING FAN

843613

DWG. NO.

MJ3-10J-150J

NAME

MATSUI TECHNOLOGIES INDIA LIMITED

CIRCUIT DIAGRAM (3)

FORM

DATE

UNIT mm

PLANE

TRIGONOMETRY

CODE NO.

YAMAMOTO

YOKOTANI

YOKOTANI

YOKOTANI

YOKOTANI

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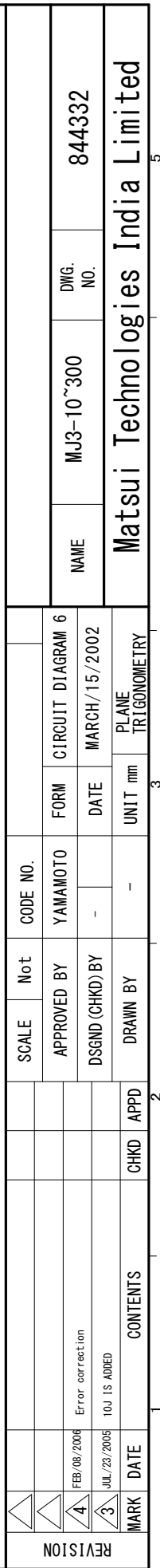
YOKOTANI

YOKOTANI

YOKOTANI

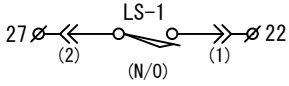
NOTE 2 REFER CIRCUIT DIAGRAM(4) OF DWG. #844776

REVISION

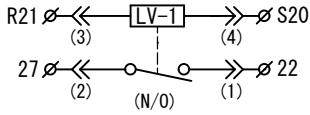


NO. 1 DIRECTION

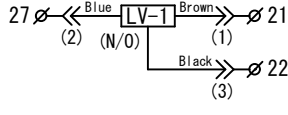
LIMIT SWITCH CONTROL TYPE



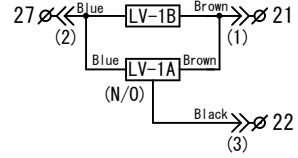
LEVEL SWITCH CONTROL TYPE



PROXIMITY SWITCH CONTROL TYPE



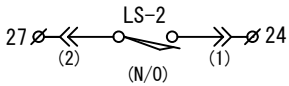
PHOTOTUBE CONTROL TYPE



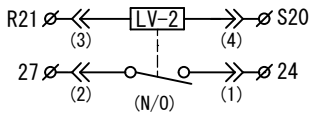
Standard dwg.

NO. 2 DIRECTION

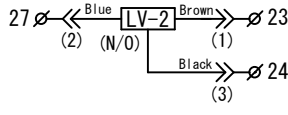
LIMIT SWITCH CONTROL TYPE



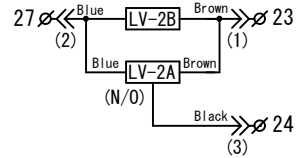
LEVEL SWITCH CONTROL TYPE



PROXIMITY SWITCH CONTROL TYPE

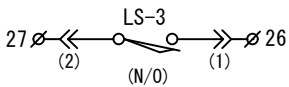


PHOTOTUBE CONTROL TYPE

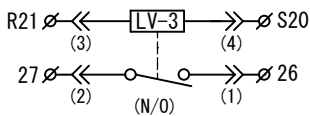


NO. 3 DIRECTION

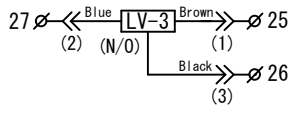
LIMIT SWITCH CONTROL TYPE



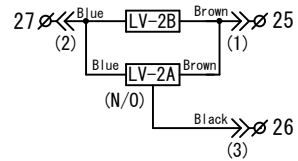
LEVEL SWITCH CONTROL TYPE



PROXIMITY SWITCH CONTROL TYPE



PHOTOTUBE CONTROL TYPE



NAME		DWG. NO.		844776	
MATSUI TECHNOLOGIES INDIA LIMITED		MJ3-10J-150J		4	
CIRCUIT DIAGRAM (4)		DATE		MAR/29/2002	
FORM		UNIT mm		PLANE TRIGONOMETRY	
CODE NO.		YAMAMOTO		-I	
APPROVED BY		DSGND (CHKD) BY		DRAWN BY	
SCALE		YAMAMOTO		APPD	
10J is added. / 10J		NO. 843613		CHKD	
JUL/23/2005		DATE		CONTENTS	
MARK		REVISION			

