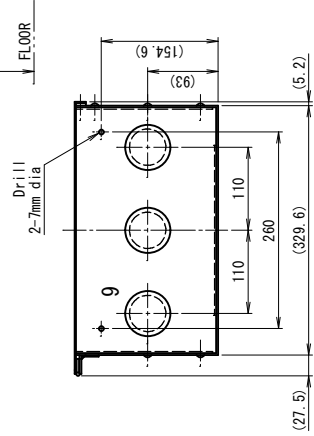
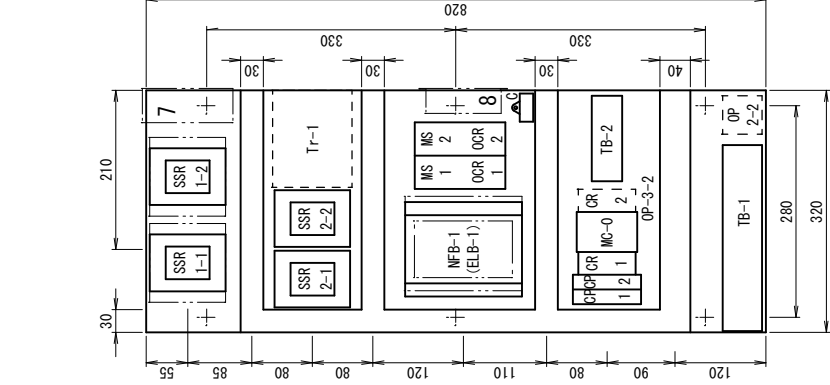
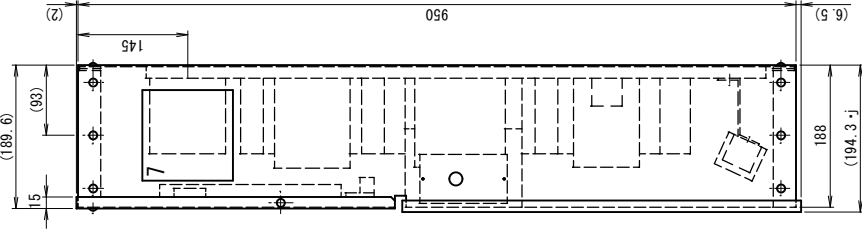
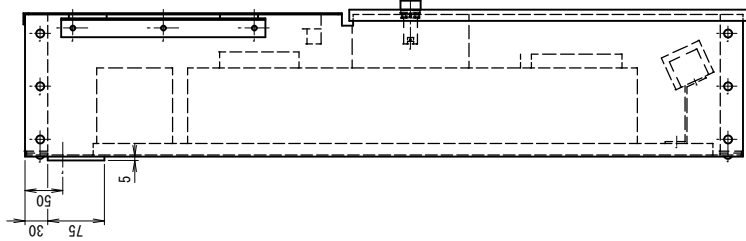


CUSTOMER NAME				OB NO.	ITEM NO.	Design Confirmation		APPROVED BY	CHECKED BY	PERSON IN CHARGE
Matsui Technologies India Limited				OB0000000000				MATSUMOTO	VIKAS	VIVEK
HISTRY				AP:						
				PIC:						
				AP:						
				PIC:						
				AP:						
				PIC:						
				STANDARD		DELIVERY TIME		INSTRUCTION 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				
										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.
MODEL CODE				NAME	DEHUMIDIFYING DRYER		Date			
DRAWING NO.		N180704P02		MODEL	MJ3-50~75					
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
N180704P02	A4		MJ3-50~75	CONTROL PANEL	1	1	STD	
843622	A4		MJ3-50~75	CIRCUIT DIAGRAM 1 (POWER-1)	1	1	STD	
865070	A4		MJ3-50~75	CIRCUIT DIAGRAM 2 (POWER-2)	1	1	STD	
843613	A4		MJ3-50~75	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	

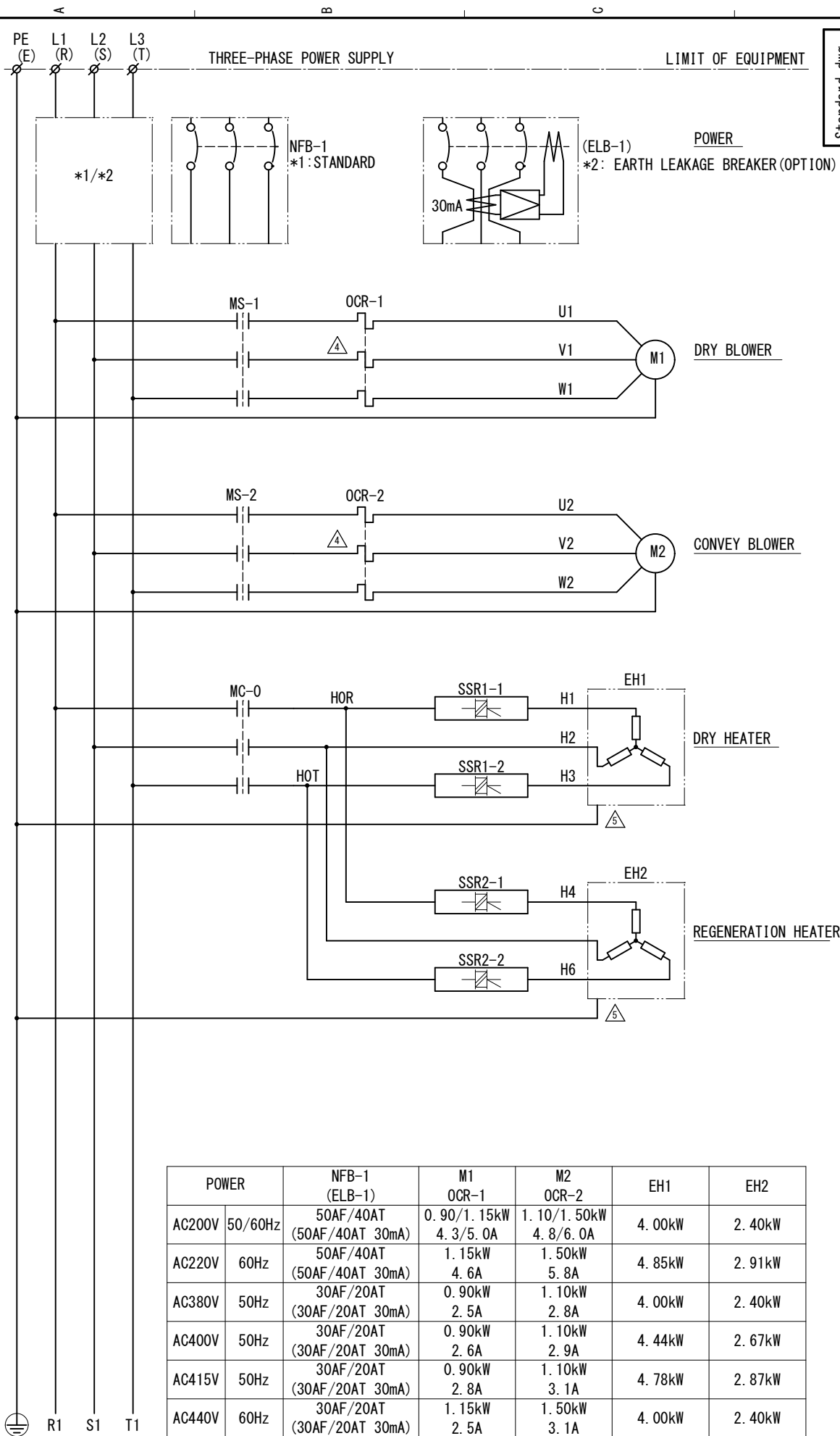


REVISION		MARK	DATE	CONTENTS	CHKD	APPD
△						
△						
△						
△						
△						

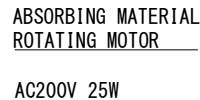
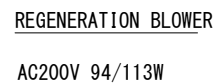
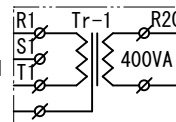
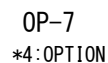
NAME		M3.50J/75J		FORM		CONTROL PANEL	
APPROVED BY		MATSUMOTO		CODE NO.		700201	
DSGND (CHKD) BY		VIKAS		DATE		JULY /04/ 2018	
DRAWN BY		NISHA		UNIT mm		PLANE TRIGONOMETRY	
SCALE		1 : 5		DWG. NO.		N180704P02	
MATSUI TECHNOLOGIES INDIA LIMITED							

ITEM NO.	DESCRIPTION	REQ. D	MATERIAL	REFERENCE
OP-1-1	TR-1			
	WEEKLY TIMER	1	OMRON	H5S-WA2
OP-1-2	S-1			
	WEEKLY TIMER ON-OFF SW	1	FUJI ELECTRIC	AC30PR-211B
OP-2-1	DP-1			
	DEPOINT METER	1	ORION	0310816601 0.000926000
OP-2-2	Tr			
	TRANSFORMER	1	TOYOZUMI	2H-1603 (200V) H1-1603 (100V)
OP-3-1	PL-1			
	REVOLVING LIGHT	1	MEANI CS	AS6B-F-F-R
OP-3-2	OR-2			
	RELAY	1	1DEC	RI4S-A22 SM4S-050

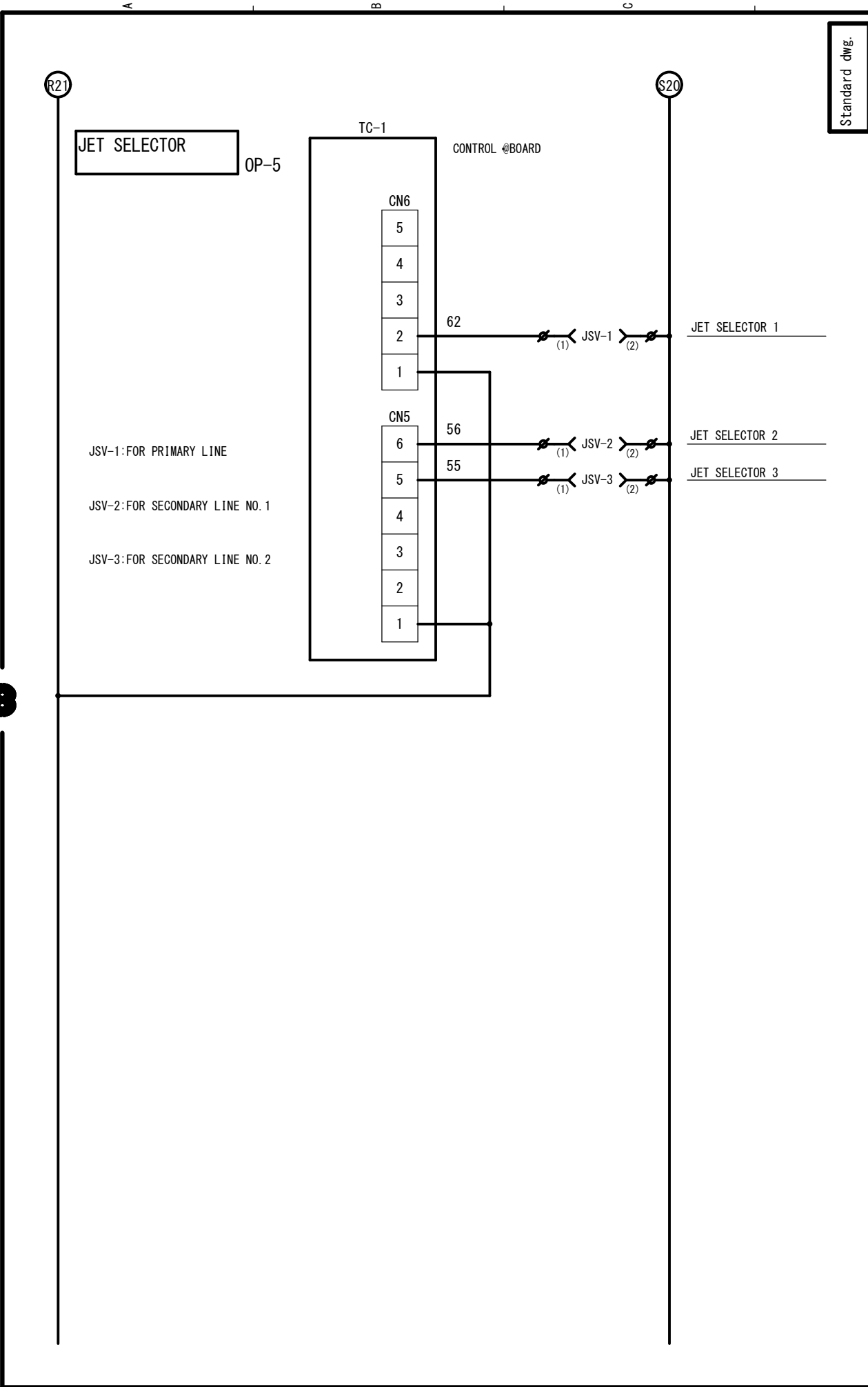
Standard dwg.



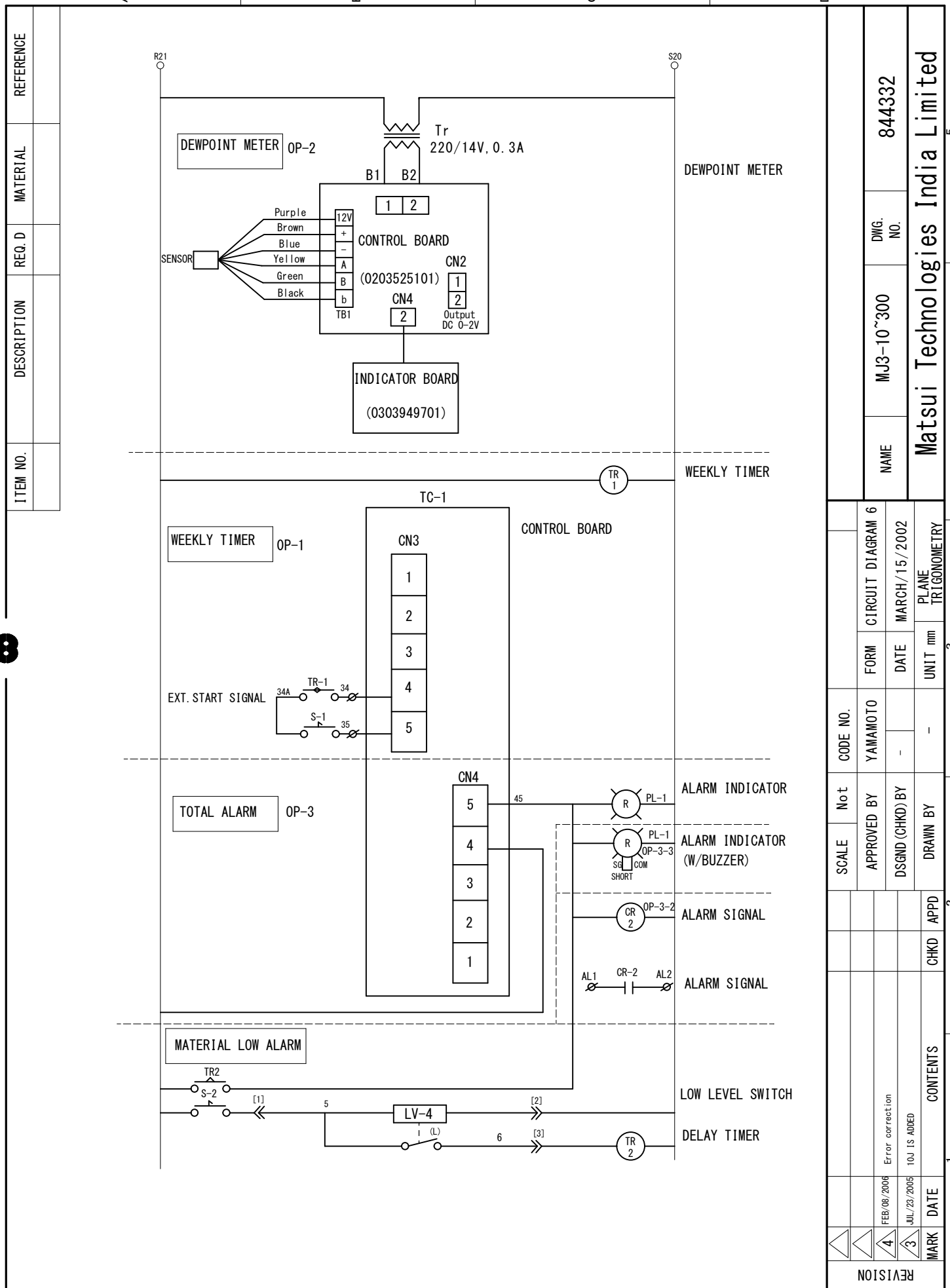
DWG. NO.		NAME		CIRCUIT DIAGRAM (1)		CODE NO.		SCALE		A. ITOT		K. TSUJI		Add ground wiring		Aug. /24/2016		5		REVISION	
843622		M3-50J/75J		FEB/21/2002		YAMAMOTO		APPROVED BY		M. NAKANO		K. TSUJI		Model Change		SEP/29/2015		4		The rated current value Change	
MATSUI TECHNOLOGIES INDIA LIMITED				DATE		YOKOTANI		DSGND (CHKD) BY		OKUDA		SENDO SHIMIZU		NO. A300809		JAN/28/2009		3			
				PLANE TRIGONOMETRY		UNIT mm		DRAWN BY		CHKD		APPD						MARK		DATE	



3	Aug./24/2016	Add ground wiring		K. TSUJI	M. NAKANO	A. ITOI	SCALE		CODE NO.			
2	OCT/01/2007	Absorbing material rotating motor changed.			TSUJI	OKUDA	APPROVED BY		YAMAMOTO		CIRCUIT DIAGRAM (2)	
1	JUN/23/2004	The circuit is changed due to energy-saving measures.			•	YAMAMOTO	DSGND (CHKD) BY		•	•	DATE	JAN/8/2003
		㏃ NO. 843623					DRAWN BY		•	UNIT mm		
MARK	DATE	CONTENTS			CHKD	APPD	PLANE TRIGONOMETRY					
REVISION												
NAME MJ3-50J-75J DWG. NO. 865070 MATSUI TECHNOLOGIES INDIA LIMITED												



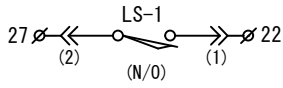
REVISION		DATE		CONTENTS		CHKD		APPD		YAMAMOTO		YOKITANI		10J is added. / 10J		JUL/23/2005		MARK	
2																			
OPTION CIRCUIT DIAGRAM (2)		FORM		YAMAMOTO		CODE NO.		SCALE		APPROVED BY		DSGND (CHKD) BY		DRAWN BY		DATE		UNIT	
PLANE TRIGONOMETRY		JUN/10/2002		-I		-I		-I		YAMAMOTO		YOKITANI		10J is added. / 10J		JUL/23/2005		2	
NAME		MUJ3-10J - 300J		DWG. NO.		846157		Standard dwg.		MATSUI TECHNOLOGIES INDIA LIMITED									



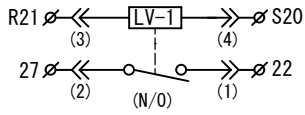
NAME		DWG. NO.		844332	
Matsui Technologies India Limited		MJ3-10~300		5	
CIRCUIT DIAGRAM 6		FORM		MARCH/15/2002	
DATE		UNIT		mm	
CODE NO.		YAMAMOTO		-	
APPROVED BY		DSGND (CHKD) BY		DRAWN BY	
SCALE		Not		APPD	
FEB/08/2006		Error correction		10.1 IS ADDED	
JUL/23/2005		10.1 IS ADDED		10.1 IS ADDED	
MARK		DATE		CONTENTS	
REVISION		3		2	

NO. 1 DIRECTION

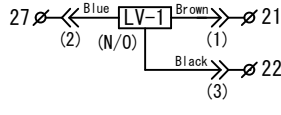
LIMIT SWITCH CONTROL TYPE



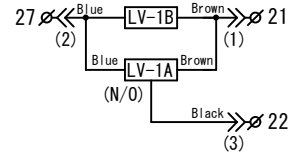
LEVEL SWITCH CONTROL TYPE



PROXIMITY SWITCH CONTROL TYPE



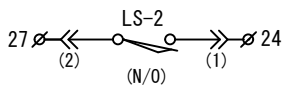
PHOTOTUBE CONTROL TYPE



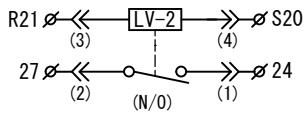
Standard dwg.

NO. 2 DIRECTION

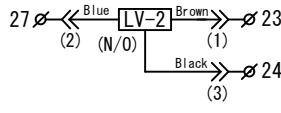
LIMIT SWITCH CONTROL TYPE



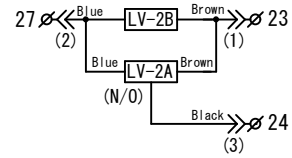
LEVEL SWITCH CONTROL TYPE



PROXIMITY SWITCH CONTROL TYPE

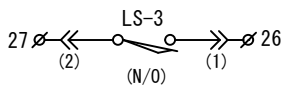


PHOTOTUBE CONTROL TYPE

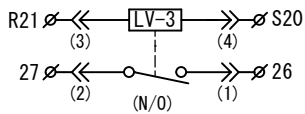


NO. 3 DIRECTION

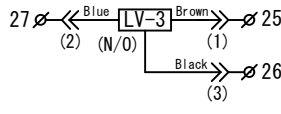
LIMIT SWITCH CONTROL TYPE



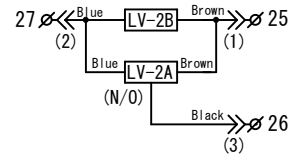
LEVEL SWITCH CONTROL TYPE



PROXIMITY SWITCH CONTROL TYPE

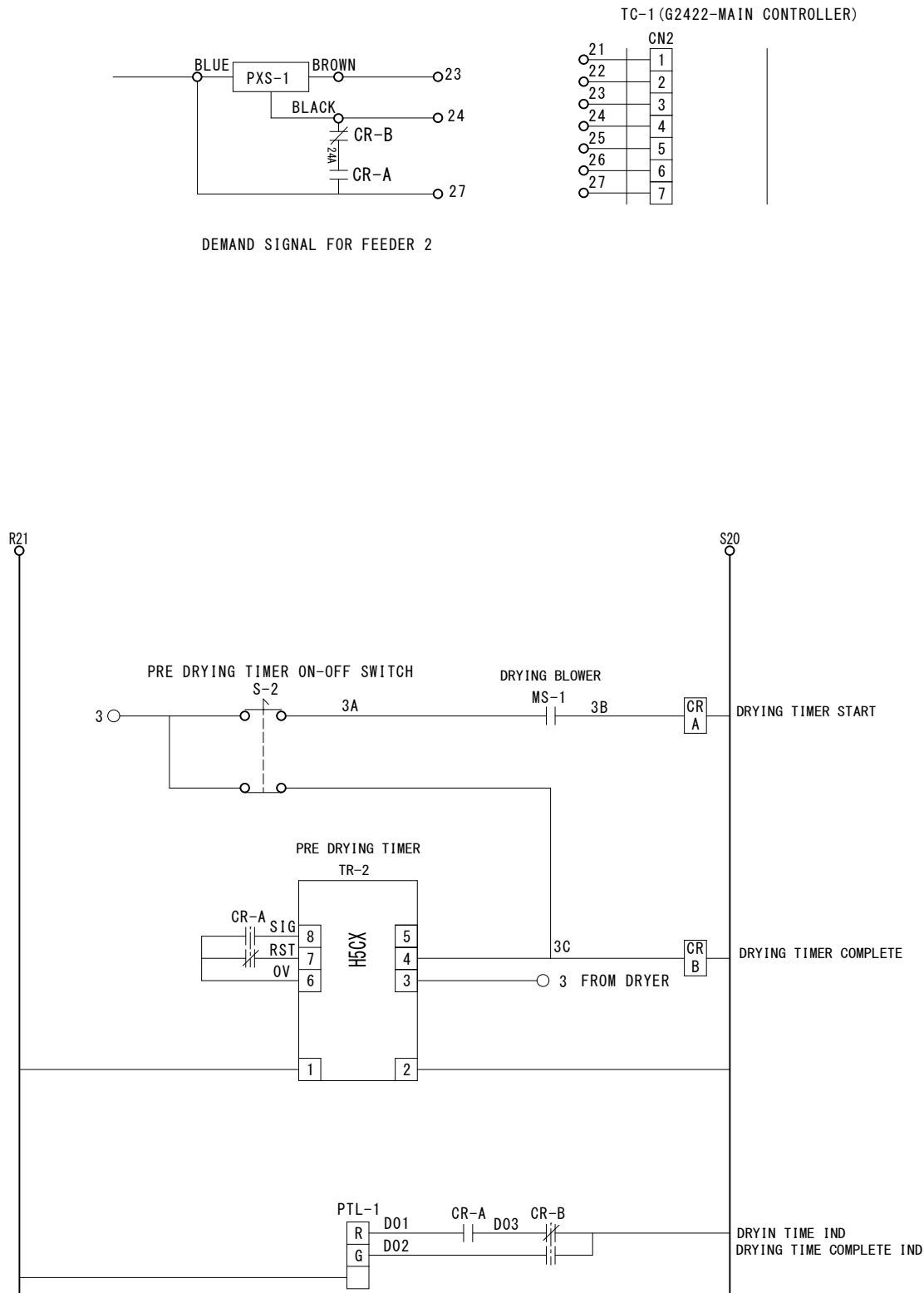


PHOTOTUBE CONTROL TYPE



NAME		DWG. NO.		844776	
MATSUI TECHNOLOGIES INDIA LIMITED		MJ3-10J-150J		4	
CIRCUIT DIAGRAM (4)		DATE		MAR/29/2002	
FORM		UNIT mm		3	
CODE NO.		YAMAMOTO		-I-	
APPROVED BY		DSND (CHKD) BY		DRAWN BY	
SCALE		YAMAMOTO		APPD	
10J is added. / 10j		YOKOTANI		CHKD	
JUL/23/2005		NO. 843613		CONTENTS	
MARK		DATE		REVISION	

A B C D



NAME		PRE DRYING TIMER	DWG. NO.	INA000144
Matsui Technologies India Limited				
CIRCUIT DIAGRAM 1		FORM	DATE	NOV/22/2017
PLANE TRIGONOMETRY		UNIT mm	VIKAS	APPD
SCALE	Not	CODE NO.	APPROVED BY	DSGND (CHKD) BY
DRAWN BY		VIKAS	CHKD	DATE
CONTENTS		REVISION	MARK	DATE