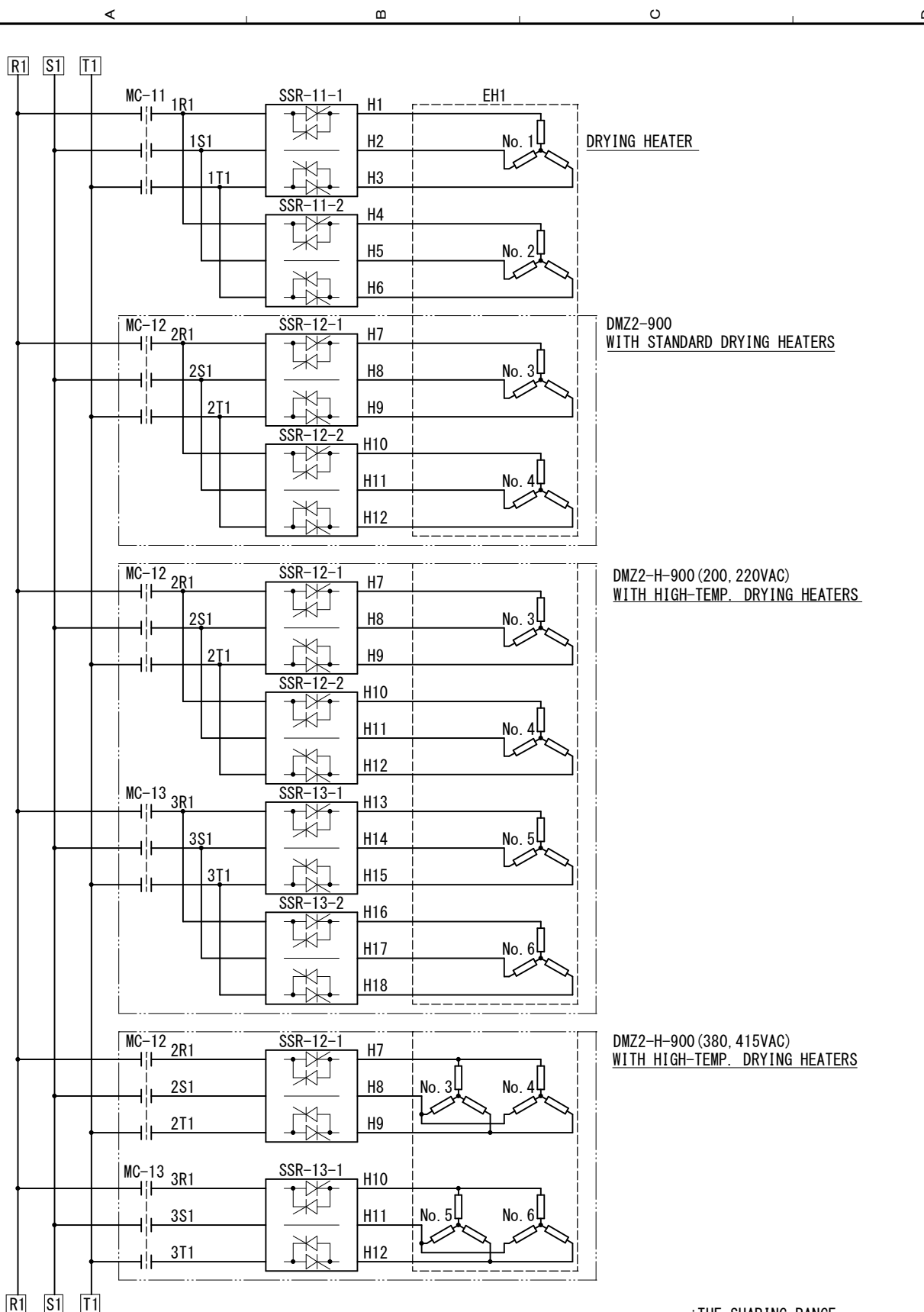


CUSTOMER NAME				OB NO.	ITEM NO.	Design Confirmation	APPROVED BY	CHECKED BY	PERSON IN CHARGE
Matsui Technologies India Limited				OB000000000			MATSUMOTO	VIKAS	VIVEK
HISTRY				AP:					
				PIC:					
				AP:					
				PIC:					
				AP:		STANDARD	DELIVERY TIME	INSTRUCTION MANUAL	
				PIC:					
PAINTING	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.	INA000100	MODEL	DMZ2-900			
DESIGNER	M SANDEEP	E VIKAS	APPROVAL MATSUMOTO	POWER-OPERATION- AC, Hz		
NOTED SPECIFICATION						

DRAWING NO.	SIZE	MODEL CODE	MODEL	NAME, MODEL	LOT	QTY	REMARK	REV
INA000101	A4		DMZ2	DOOR CUT OUT	1	1	STD	
INA000100	A4		DMZ2	PANEL MOUNTING DRAWING	1	1	STD	
INA000078	A4		DMZ2	POWER CIRCUIT-1	1	1	STD	
A41775	A4		DMZ2	POWER CIRCUIT-2	1	1	STD	
A41776	A4		DMZ2	POWER CIRCUIT-3	1	1	STD	
INA000079	A4		DMZ2	POWER CIRCUIT-4	1	1	STD	
INA000080	A4		DMZ2	CONTROL CIRCUIT-1	1	1	STD	
INA000081	A4		DMZ2	CONTROL CIRCUIT-2	1	1	STD	

1		2		3		5		6		7			
A		B		C		D		E					
1		2		3		5		6		7			
A		B		C		D		E					
S.NO.		ITEM		DESCRIPTION		QTY.		REMARK					
1		QSO		MAIN BREAKER 150A		1							
2		MS-1,2		CONTACTOR LC1D18M7		2							
3		MS-3		CONTACTOR LC1D09M7		1							
4		OLR-1,2		OVERLOAD LRD16(9-13A)		2							
5		OLR-3		OVERLOAD LRD07(1.6-2.5A)		1							
6		AUX-1		AUX CONTACT LADN40		1							
7		AUX-2		AUX CONTACT LADN20		1							
8		MC-11		CONTACTOR LC1D40M7		1							
9		MC-12,13		CONTACTOR LC1D32M7		2							
10		MC-21,22		CONTACTOR LC1D40M7		2							
11		SSR11-1,2		SRH3-4415 15A 3P SSR		2							
12		SSR12-1		SRH3-4440 40A 3P SSR		1							
13		SSR13-1		SRH3-4440 40A 3P SSR		1							
14		SSR-21,22		SRH3-4440 40A 3P SSR		2							
15		TF-1		TRANSFORMER 350VA		1							
16		F-1		FUSE 2A 3CM 220VAC		1							
17		FAN-1		COOLING FAN 4INCH		1							
				REXNORD FILTER 130X130 MM		2							
18		PB-1		FINGER GAURD R87F-FG120		1							
19		CR-1		PUSHBUTTON XB4BA31		1							
				RELAY RU2S-A220		1							
				RELAY BASE SM2S-05D		1							
20		PL-AL		REVOLVING LIGHT ASGB-FF-R		1							
21		TC-1		CONTROLLER G2422(19298)		1							
				REVISION									
				MARK		DATE		CONTENTS		CHKD APPD			
						</							



DRYING HEATER

DMZ2-900
WITH STANDARD DRYING HEATERS

DMZ2-H-900 (200, 220VAC)
WITH HIGH-TEMP. DRYING HEATERS

DMZ2-H-900 (380, 415VAC)
WITH HIGH-TEMP. DRYING HEATERS

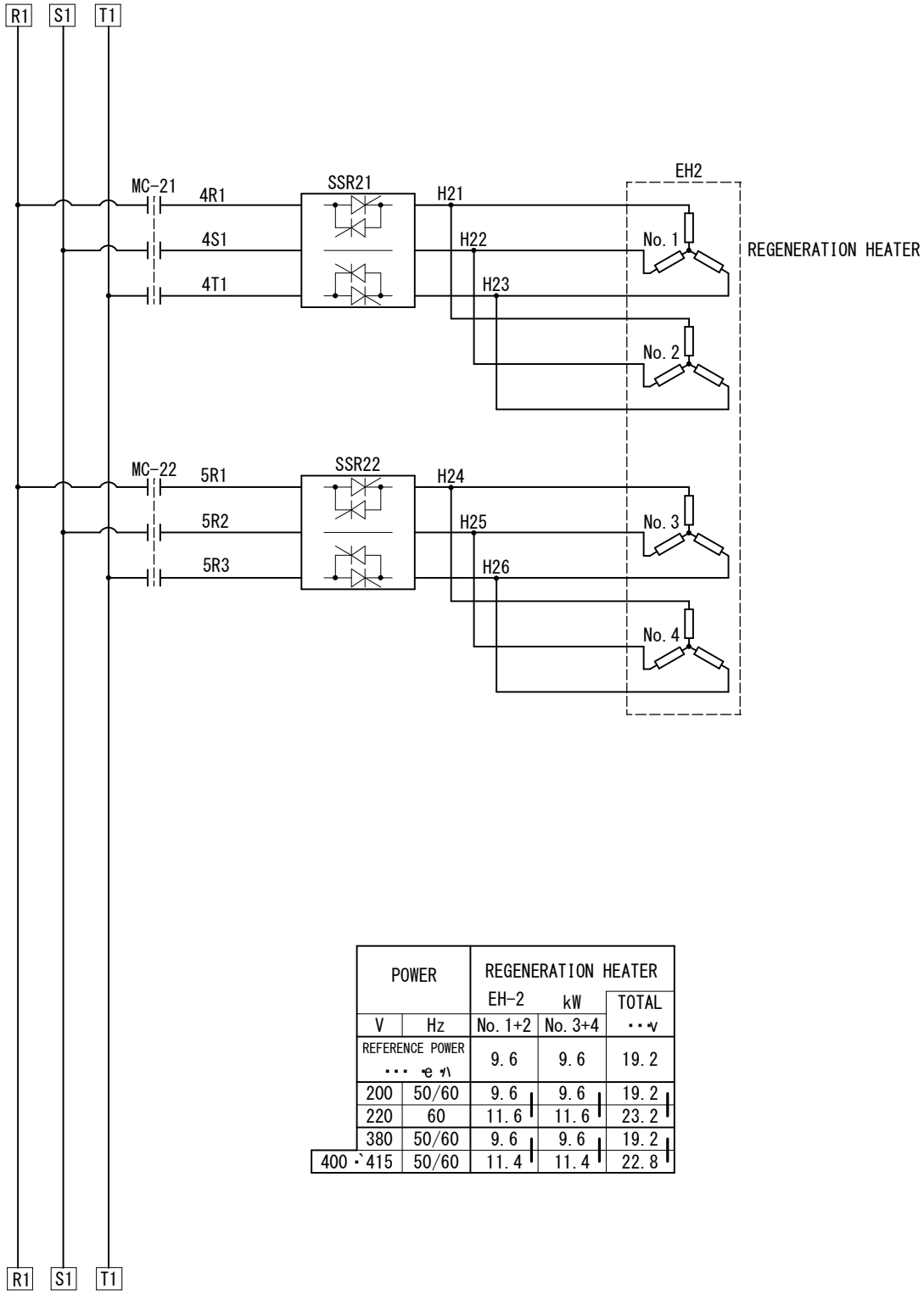
: THE SHARING RANGE

MODEL	POWER		DRYING HEATER kW													
			EH-1 STANDARD						TOTAL	EH-1 HIGH TEMPERATURE						TOTAL
	V	Hz	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6		No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	
DMZ2-900	REFERENCE POWER		6	6	6	6	—	—	24	7	7	6.5	6.5	6.5	6.5	40
	200	50/60	6	6	6	6	—	—	24	7	7	6.5	6.5	6.5	6.5	40
	220	60	7.3	7.3	7.3	7.3	—	—	29.2	8.5	8.5	7.85	7.85	7.85	7.85	48.4
	380	50/60	6	6	6	6	—	—	24	7	7	6.5	6.5	6.5	6.5	40
	400	415	7.2	7.2	7.2	7.2	—	—	28.8	8.3	8.3	7.75	7.75	7.75	7.75	47.6

Standard dwg.

NAME		DMZ2-900	DWG. NO.		A41775
POWER CIRCUIT 2		FORM	YAMAMOTO	DATE	AUG/31/2006
PLANE		UNIT	mm	DATE	19.09.19
TRIGONOMETRY		UNIT	mm	DATE	19.09.19
CODE NO.		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
APPROVED BY		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
DSGND (CHKD) BY		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
DRAWN BY		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
APPD		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
CHKD		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
CONTENTS		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
DRAWING AS PER STANDARD		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
REVISION		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO
MARK		YAMAMOTO	YAMAMOTO	YAMAMOTO	YAMAMOTO

Matsui Technologies India Limited

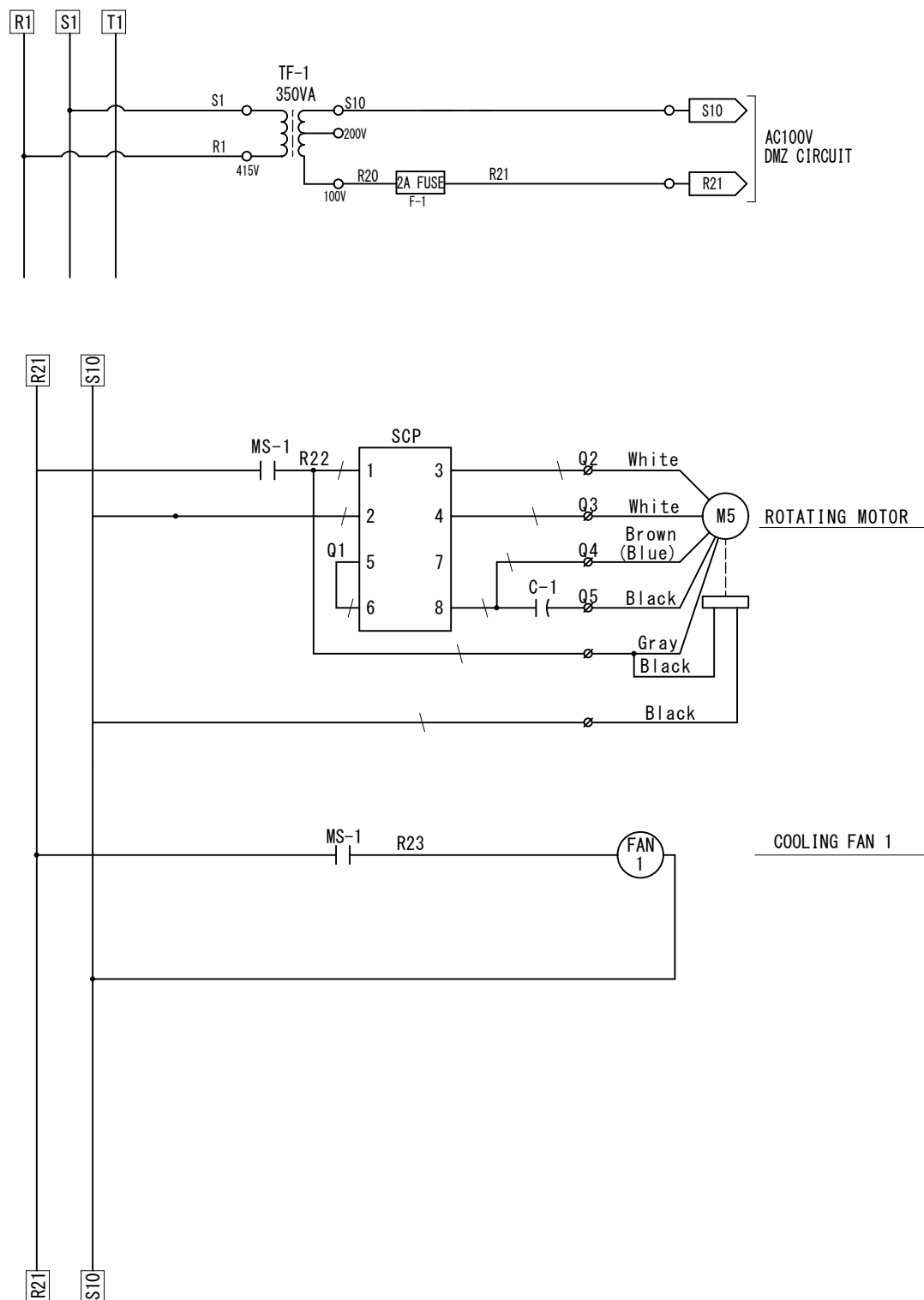


POWER		REGENERATION HEATER		
V	Hz	EH-2 No. 1+2	kW No. 3+4	TOTAL kW
REFERENCE POWER ... e 1)		9.6	9.6	19.2
200	50/60	9.6	9.6	19.2
220	60	11.6	11.6	23.2
380	50/60	9.6	9.6	19.2
400 ~ 415	50/60	11.4	11.4	22.8

Standard dwg.

REVISION		NAME		DWG. NO.		A41776	
1	19.09.19	1	19.09.19	1	19.09.19	1	19.09.19
2	19.09.19	2	19.09.19	2	19.09.19	2	19.09.19
3	19.09.19	3	19.09.19	3	19.09.19	3	19.09.19
4	19.09.19	4	19.09.19	4	19.09.19	4	19.09.19
5	19.09.19	5	19.09.19	5	19.09.19	5	19.09.19

Matsui Technologies India Limited

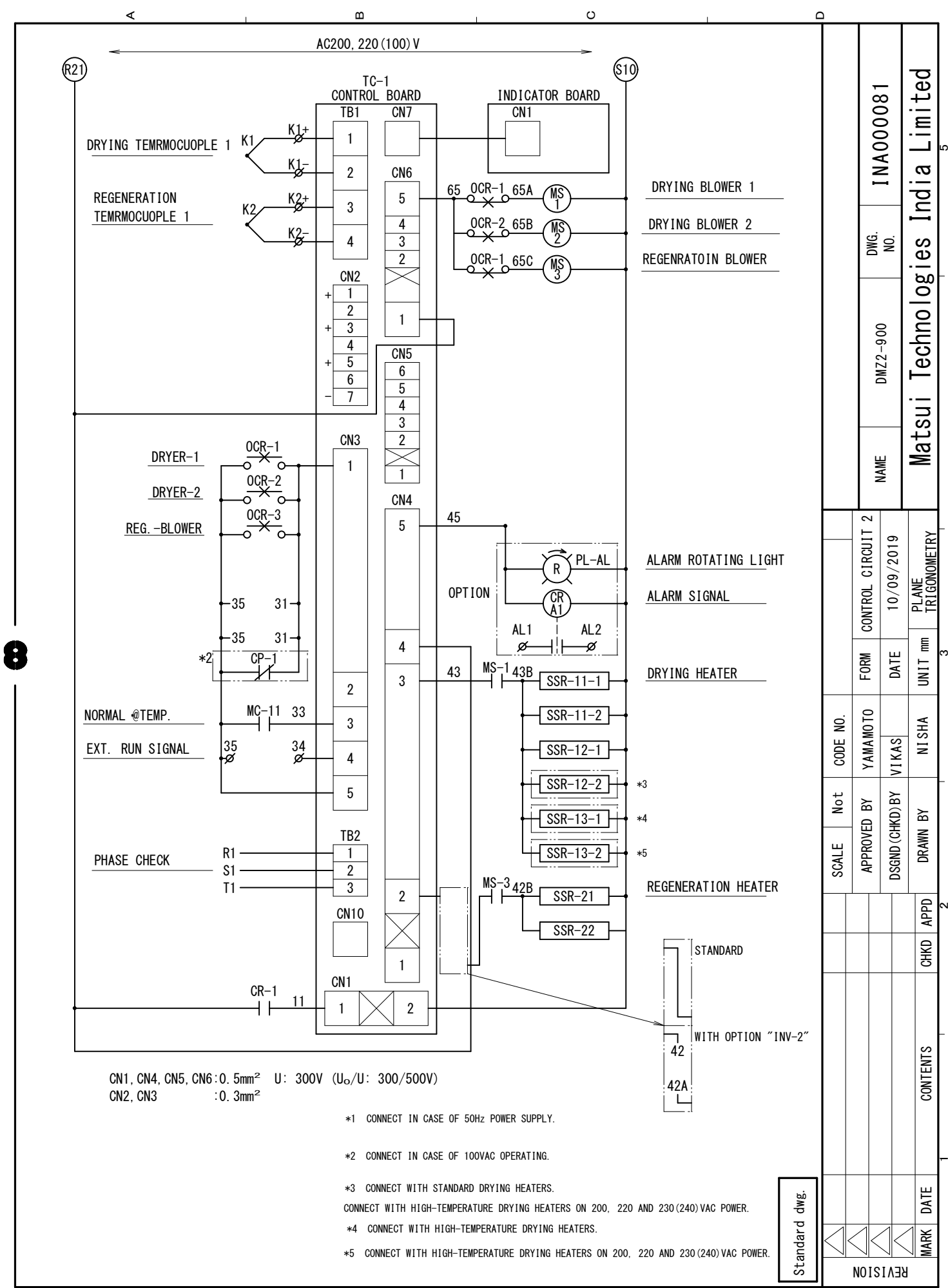


Standard dwg.

REVISION										
△					SCALE	Not	CODE NO.			
△					APPROVED BY				POWER CIRCUIT 4	
△					DSGND (CHKD) BY		VIKAS		DATE	
△									09/09/2019	
△									UNIT mm	
△					DRAWN BY		NISHA		PLANE TRIGONOMETRY	
MARK	DATE	CONTENTS			CHKD	APPD			3	
5										
Matsui Technologies India Limited										
NAME			DMZ2-900			DWG. NO.		INA0000079		

Standard dwg.

REVISION		DATE		CONTENTS		CHKD	APPD	SCALE		Not	CODE NO.		CONTROL CIRCUIT 1		NAME		DMZ2-900		DWG. NO.		INA000080	
MARK		DATE		CONTENTS		CHKD	APPD	APPROVED BY		DSGND (CHKD) BY	VIKAS		DATE		UNIT mm		PLANE		TRIGONOMETRY		Matsui Technologies India Limited	



Standard dwg.

NAME		DMZ2-900	DWG. NO.	INA000081
Matsui Technologies India Limited				
SCALE	Not	CODE NO.	CONTROL CIRCUIT 2	PLANE TRIGONOMETRY
APPROVED BY	YAMAMOTO	FORM	DATE	10/09/2019
DSGND (CHKD) BY	VIKAS	UNIT	mm	3
DRAWN BY	NI SHA	DRYING HEATER	SSR-11-1	SSR-11-2
APPD	2	SSR-12-1	SSR-12-2	SSR-13-1
CHKD	2	SSR-13-1	SSR-13-2	SSR-21
CONTENTS	1	SSR-22	42	42A
REVISION	MARK	DATE	DATE	DATE