

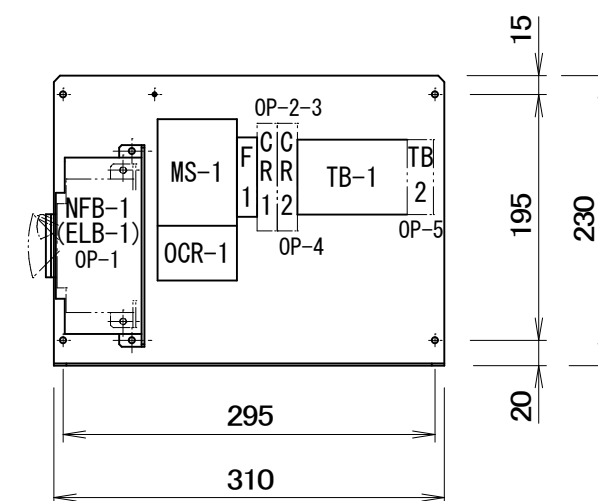
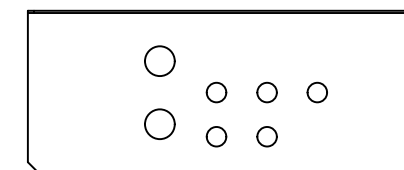
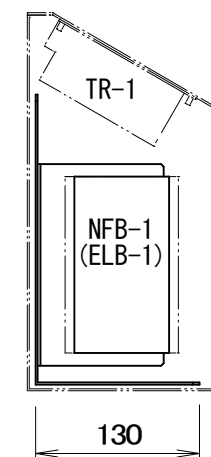
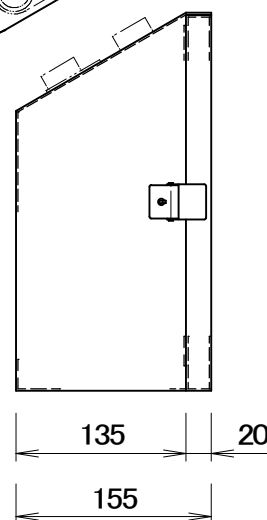
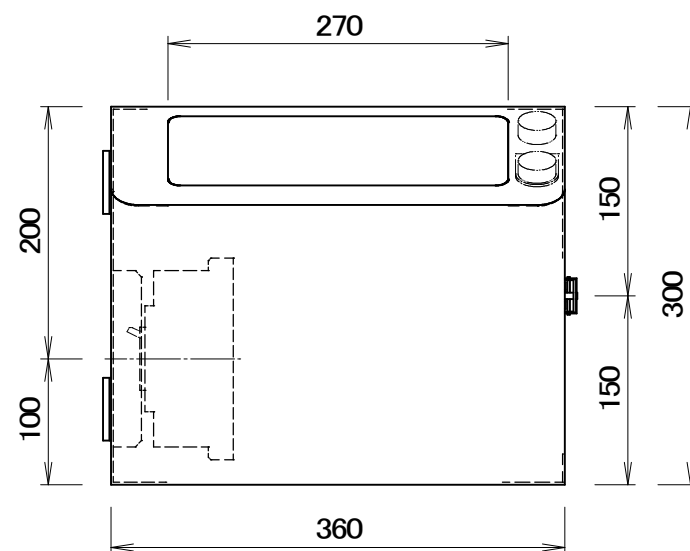
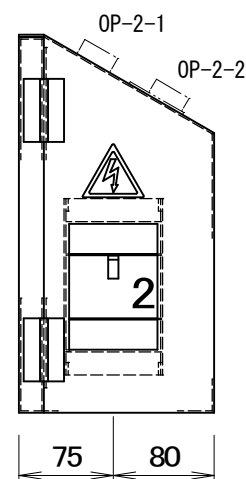
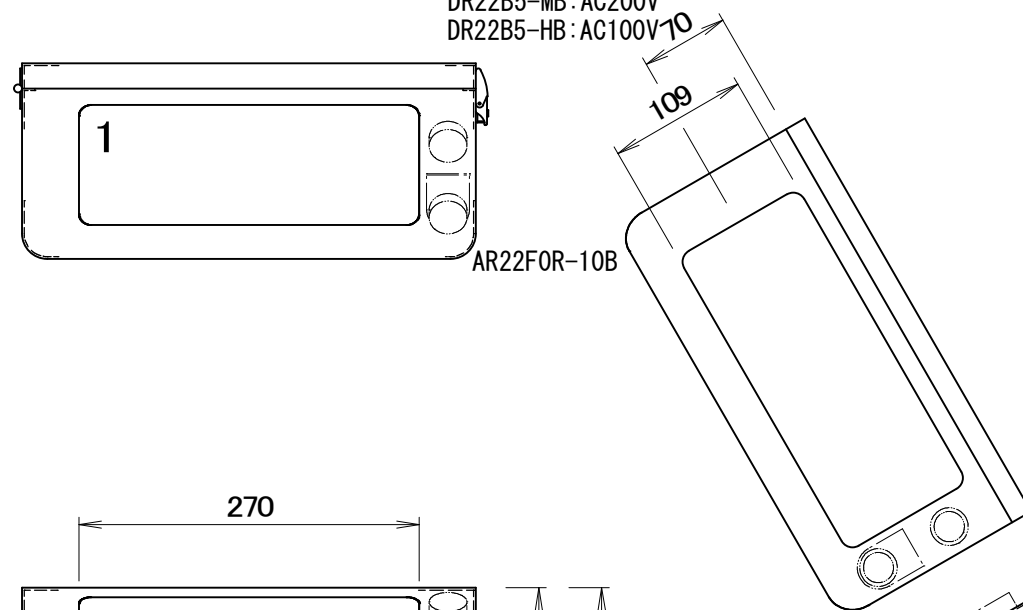
CUSTOMER NAME				OB NO.	ITEM NO.	Design Confirmation	APPROVED BY	CHECKED BY	PERSON IN CHARGE
Matsui Technologies India Limited				OB0000000000			MATSUMOTO	VIKAS	VIVEK
HISTRY				AP:					
				PIC:					
				AP:					
				PIC:					
				AP:		STANDARD	DELIVERY TIME	INSTRUCTION MANUAL	
				PIC:					
PAINTING	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	JET LOADER		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.	F34420	MODEL	JL4 - JLD1~2			
DESIGNER	M SANDEEP	E VIKAS	APPROVAL MATSUMOTO	POWER-OPERATION- VAC, VAC	Hz	
NOTED SPECIFICATION	ELECTRICAL					

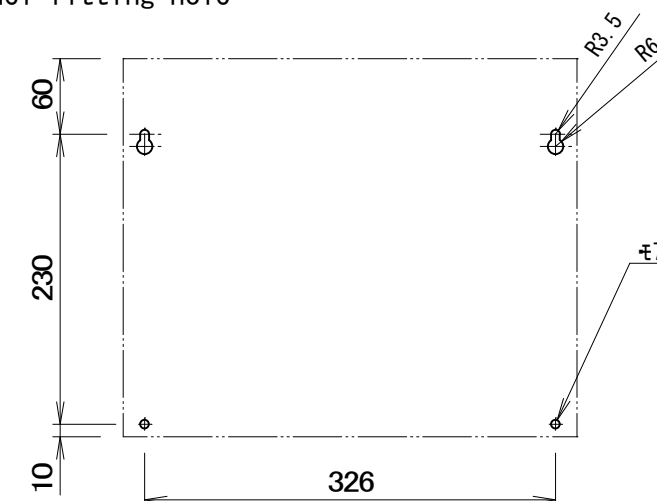
DRAWING NO.	SIZE	MODEL CODE	MODEL	NAME, MODEL	LOT	QTY	REMARK	REV
F34420	A3		JL4-JLD1~2	GA DRAWING	1	1	STD	
189754	A3		JL4-JLD1~2	CONTROLLER DAIGRAM	1	1	STD	
189773	A3		JL4	POWER DAIGRAM-1	1	1	STD	
189758	A3		JL4-JLD1~2	CIRCUIT DAIGRAM-1	1	1	STD	
189759	A3		JL4	CIRCUIT DAIGRAM A	1	1	STD	



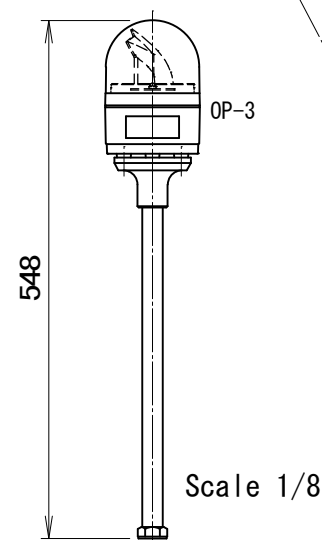
DR22B5-MB: AC200V
DR22B5-HB: AC100V



Rear control panel fitting hole



Standard dwg.



Scale 1/8

TB-1 · [a · · · z · · ·] 18P

1	2	2	2	D14	D15	D16	D17	D18	D19	24	25	26	27	28	29	AL1	AL2
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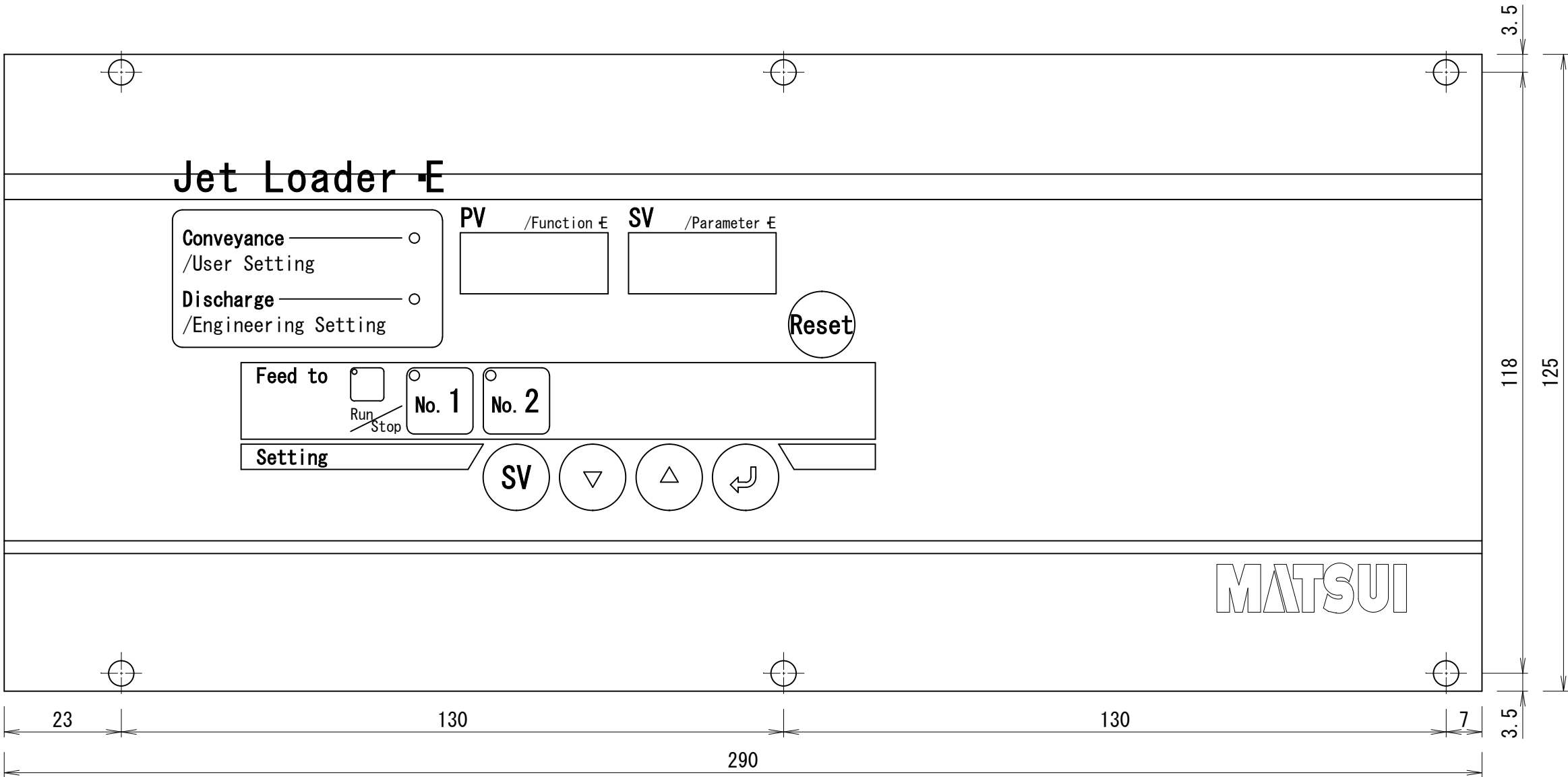
TB-2

RB+	RA-	TB+	TA-	Sg	OP-5
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REVISION						SCALE	1/6	CODE NO.	700203						
						APPROVED BY		M. Nakano	FORM	Control Panel					
						DSGND (CHKD) BY		K. Shimizu	DATE	Feb. 04. 2020		NAME	JL4-4-7VC-1-2, JLD2	DWG. NO.	F34420
			ORIGINAL DWG No. 189753				DRAWN BY		D. Yonemura	UNIT mm	PLANE TRIGONOMETRY		MATSUI MFG. CO., LTD.		
	MARK	DATE	CONTENTS		CHKD	APPD									

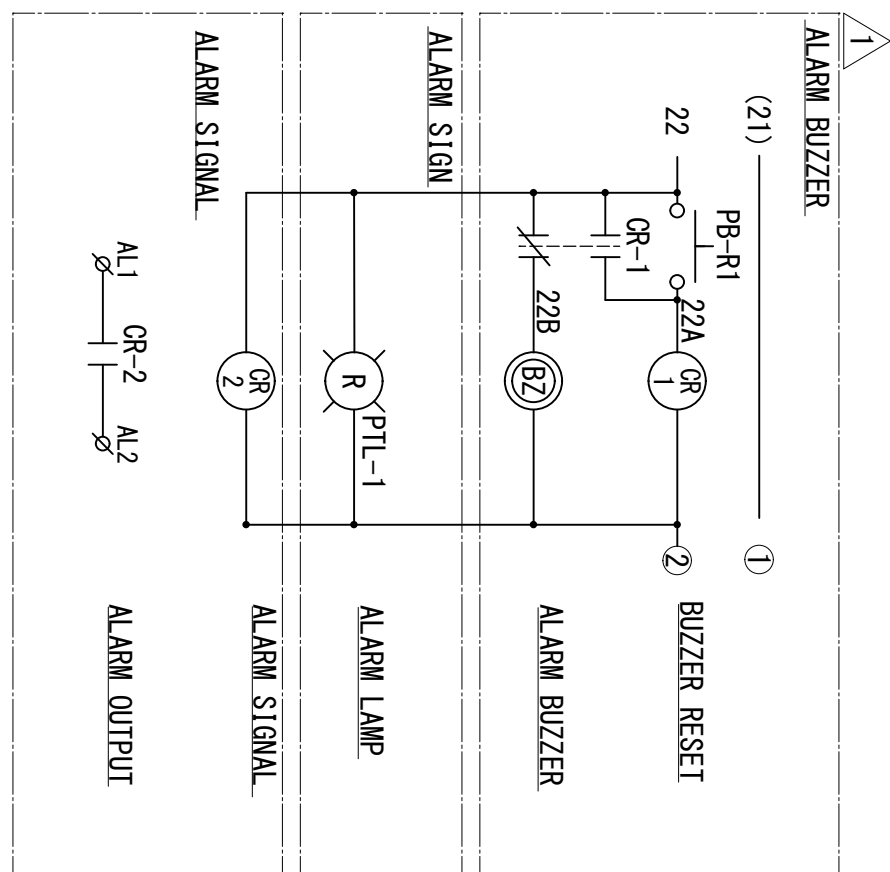
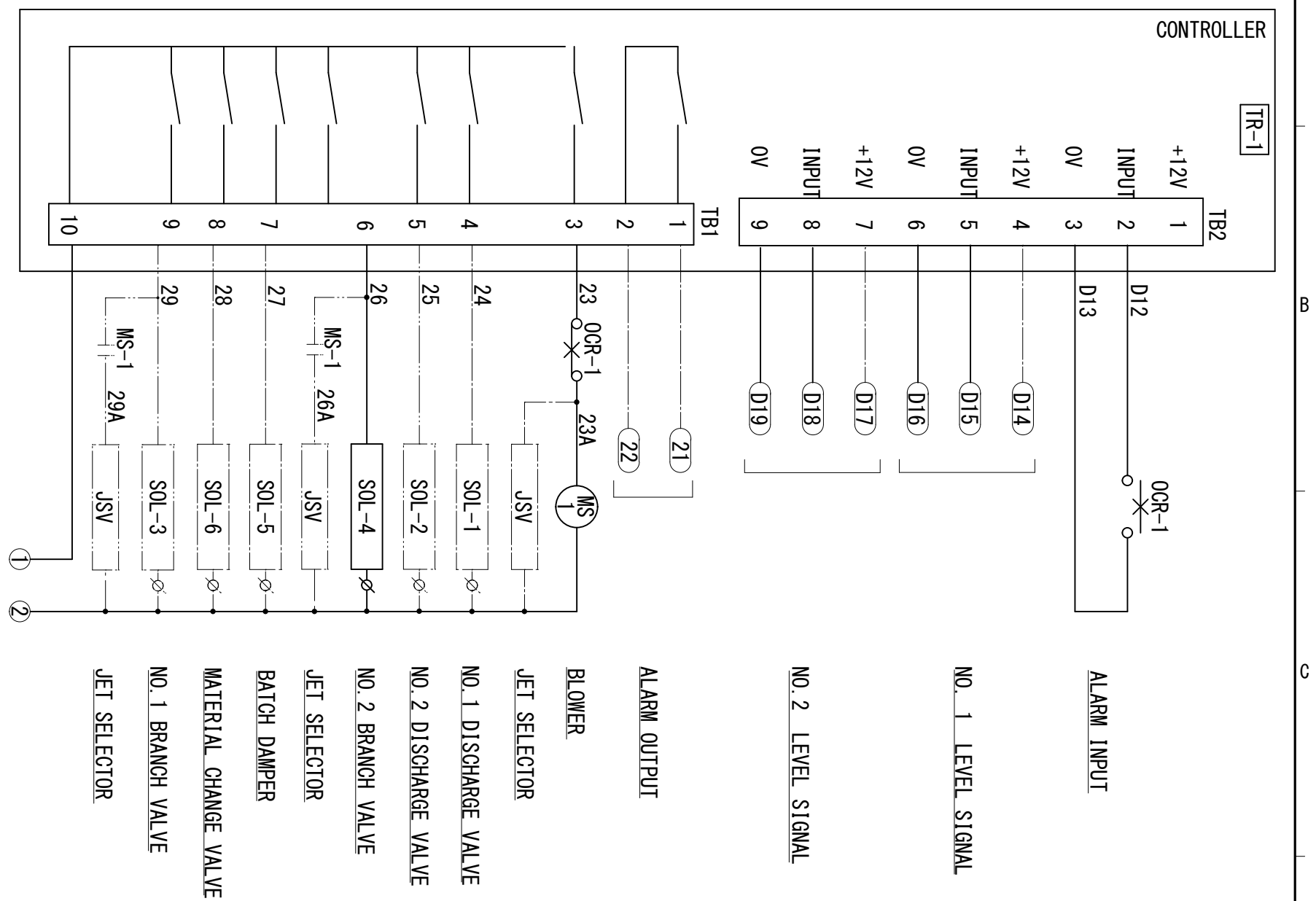


ITEM NO.	DESCRIPTION	REQ. D	MATERIAL	REFERENCE



Standard dwg.

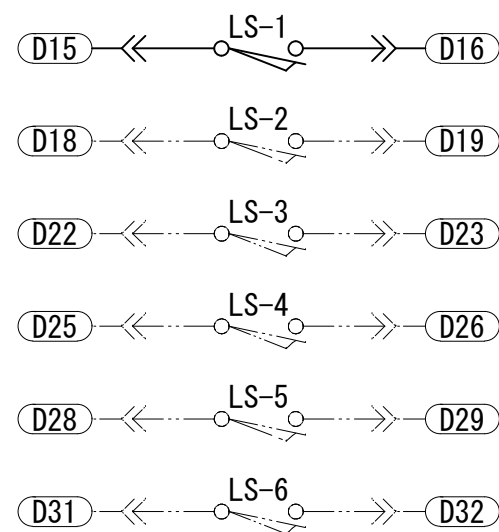
REVISION						SCALE	1:1	FORM/TYPE	CONTROLLER DAIGRAM						
						APPROVED BY		KIMURA	CODE NO.	700203					
						DSGND (CHKD) BY		・	・	DATE	JUN/9/2004	NAME	JL4-JLD1~2	DWG. NO.	189754
			ㄱ ㄴ DWG. NO. A301138				DRAWN BY		T. OONO	UNIT mm	PLANE TRIGONOMETRY	Matsui Technologies India Limited			
	MARK	DATE	CONTENTS		CHKD	APPD									
		1		2				3				4		5	



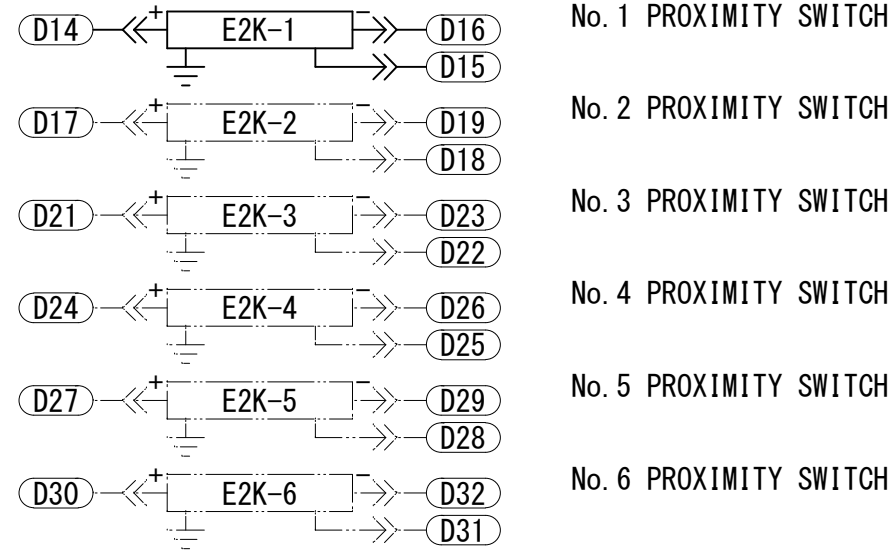
REVISION						SCALE		FORM/TYPE	CIRCUIT DIAGRAM 1						
						APPROVED BY		KIMURA	CODE NO.	700203					
						DSGND (CHKD) BY		・	・	DATE	Feb. 04. 2020	NAME	JL4-JLD1~2	DWG. NO.	189758
			ORIGINAL DGW. No.F34425+F34426					DRAWN BY		T. OONO	UNIT mm	PLANE TRIGONOMETRY	MATSUI MFG. CO., LTD.		
	MARK	DATE	CONTENTS			CHKD	APPD								
12345															



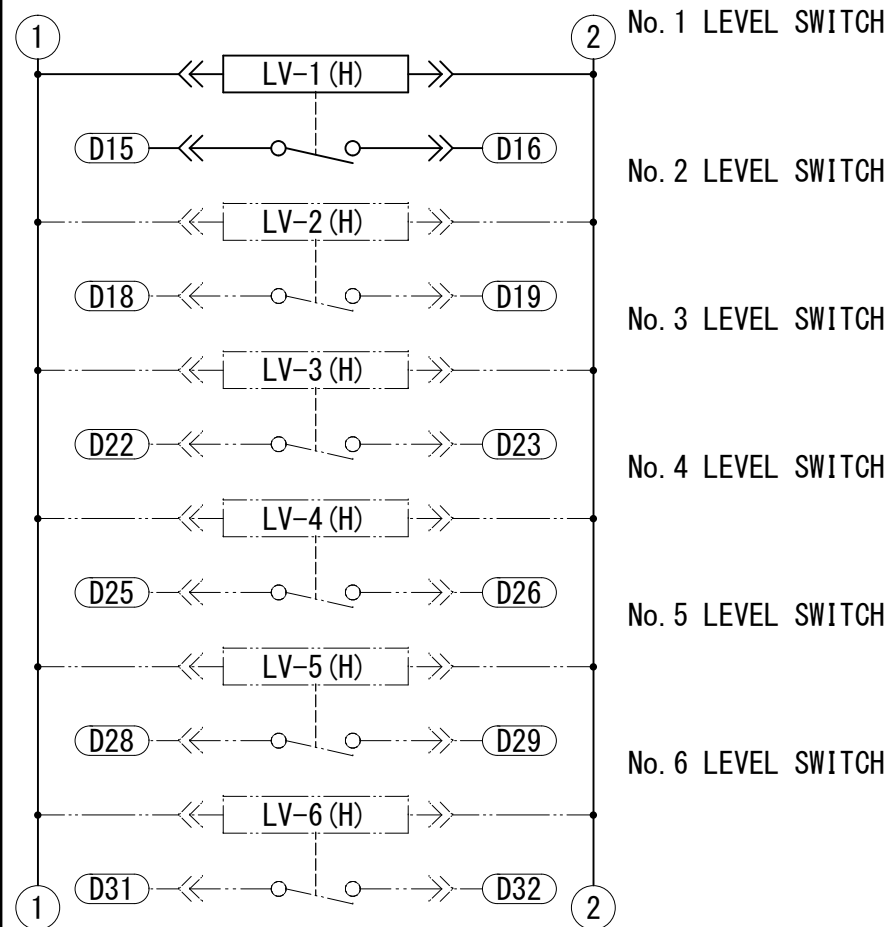
IN CASE OF LIMIT SWITCH CONTROL



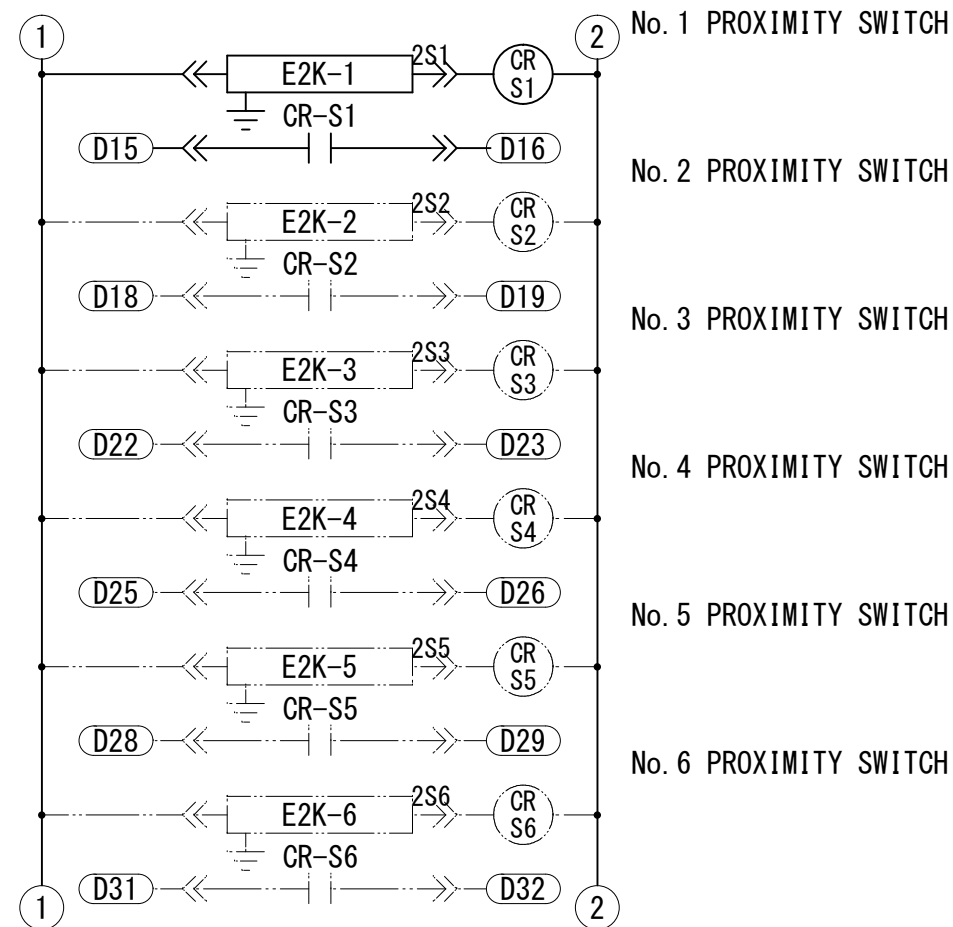
IN CASE OF CAPACITIVE PROXIMITY SENSOR (DC) CONTROL



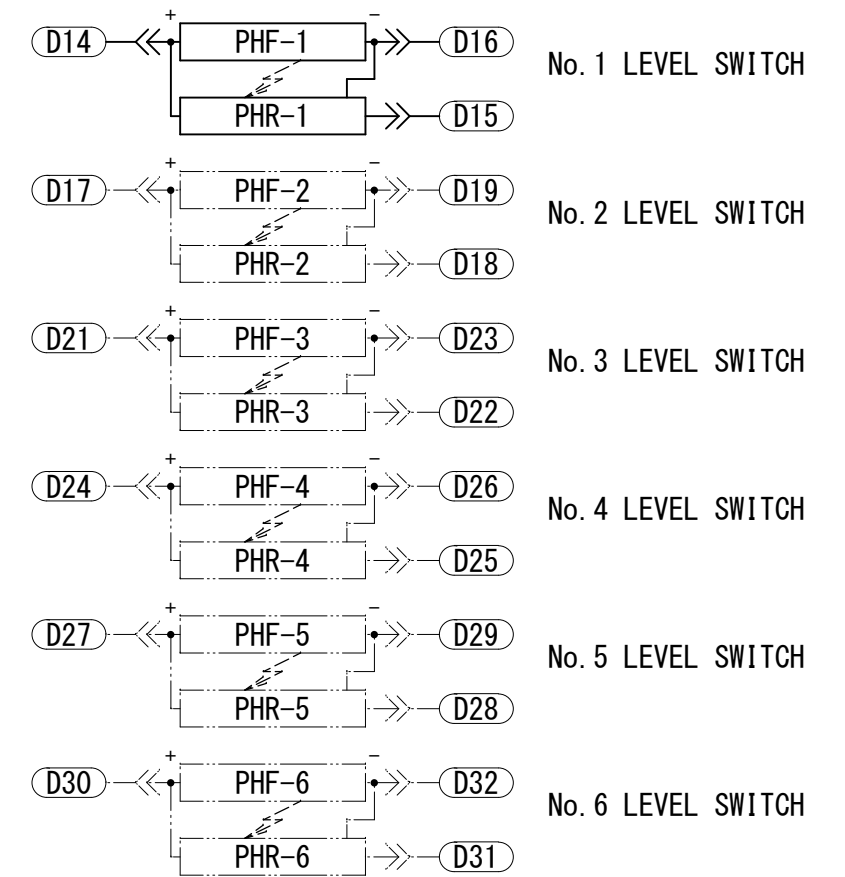
IN CASE OF LEVEL SWITCH CONTROL



IN CASE OF CAPACITIVE PROXIMITY SENSOR (AC) CONTROL



IN CASE OF PHOTOELECTRIC SENSOR CONTROL



Standard dwg.

REVISION						SCALE		FORM/TYPE	CIRCUIT DIAGRAM A							
						APPROVED BY		KIMURA	CODE NO.	700203						
						DSGND (CHKD) BY		・	・	DATE	JUN/9/2004		NAME	JL4	DWG. NO.	189759
			↻ } DWG. NO. A301141					DRAWN BY		T. OONO	UNIT mm	PLANE TRIGONOMETRY		Matsui Technologies India Limited		
	MARK	DATE	CONTENTS			CHKD	APPD									
1 2 3 4 5																