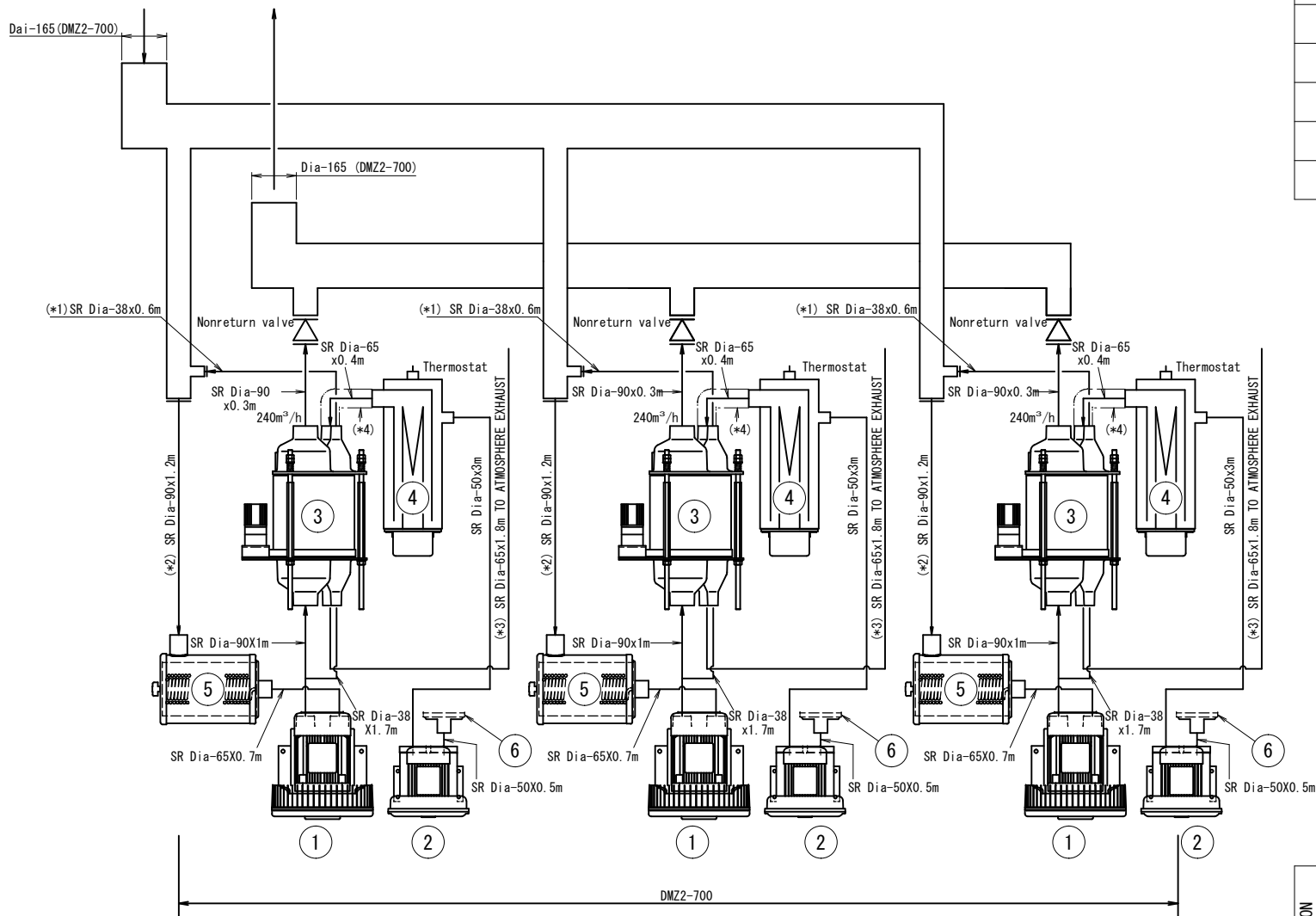




ITEM NO.	DESCRIPTION	REQ. D	MATERIAL	REFERENCE
1	Drying blower	3	RB60-520 (J/A) RB60-53U (U)	2. 2/2. 55kW
2	Regeneration blower	3	RB40-520 (J/A) RB40-53U (U)	0. 90/1. 15kW
3	Honey comb cassette	3	MZC-300H40	
4	Regeneration heater	3		
5	Drying filter/Cooler	3		
6	Regeneration Filter	3		

Note

1. Take care not to install wires in the immediate proximity of (*1) to (*3) which are at a high temperature during flowing.

(*1)=150~200deg., (*2)=60~160deg., (*3)=100~150deg.

2. (*4) part is head-insulated with aluminum-laminated glass wool with 20mm in thickness. Joint portions are cured with heat-resistant aluminum tape.

Standard dwg.

REVISION	MARK	DATE	CONTENTS	CHKD	APPD
△					
△					
△					

Ref. No. -A09497

NAME	FLOW SHEET	FORM	DMZ2-700
APPROVED BY	MATSUMOTO	CODE NO.	
CHECKED BY	SANDEEP SAH	DATE	16. 01. 2020
DRAWN BY	S. RAJPUT	UNIT mm	PLANE TRIGONOMETRY
SCALE	NTS	DWG. NO.	INA000709

MATSUI TECHNOLOGIES INDIA LIMITED