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FIG.1

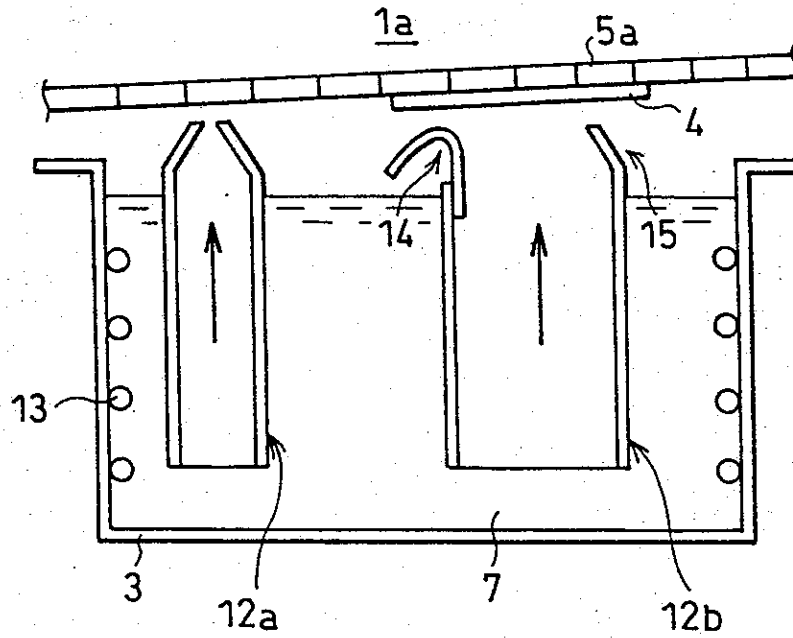
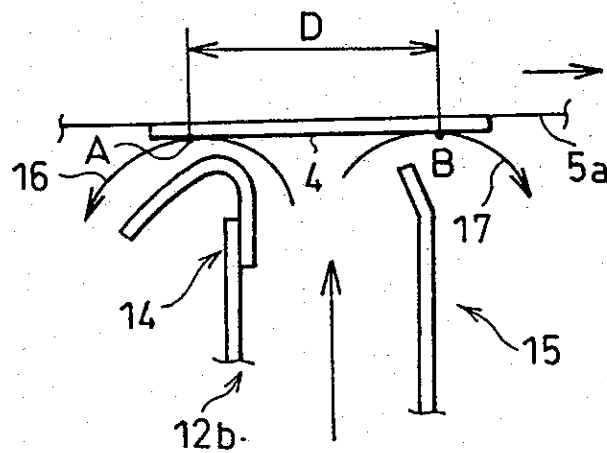
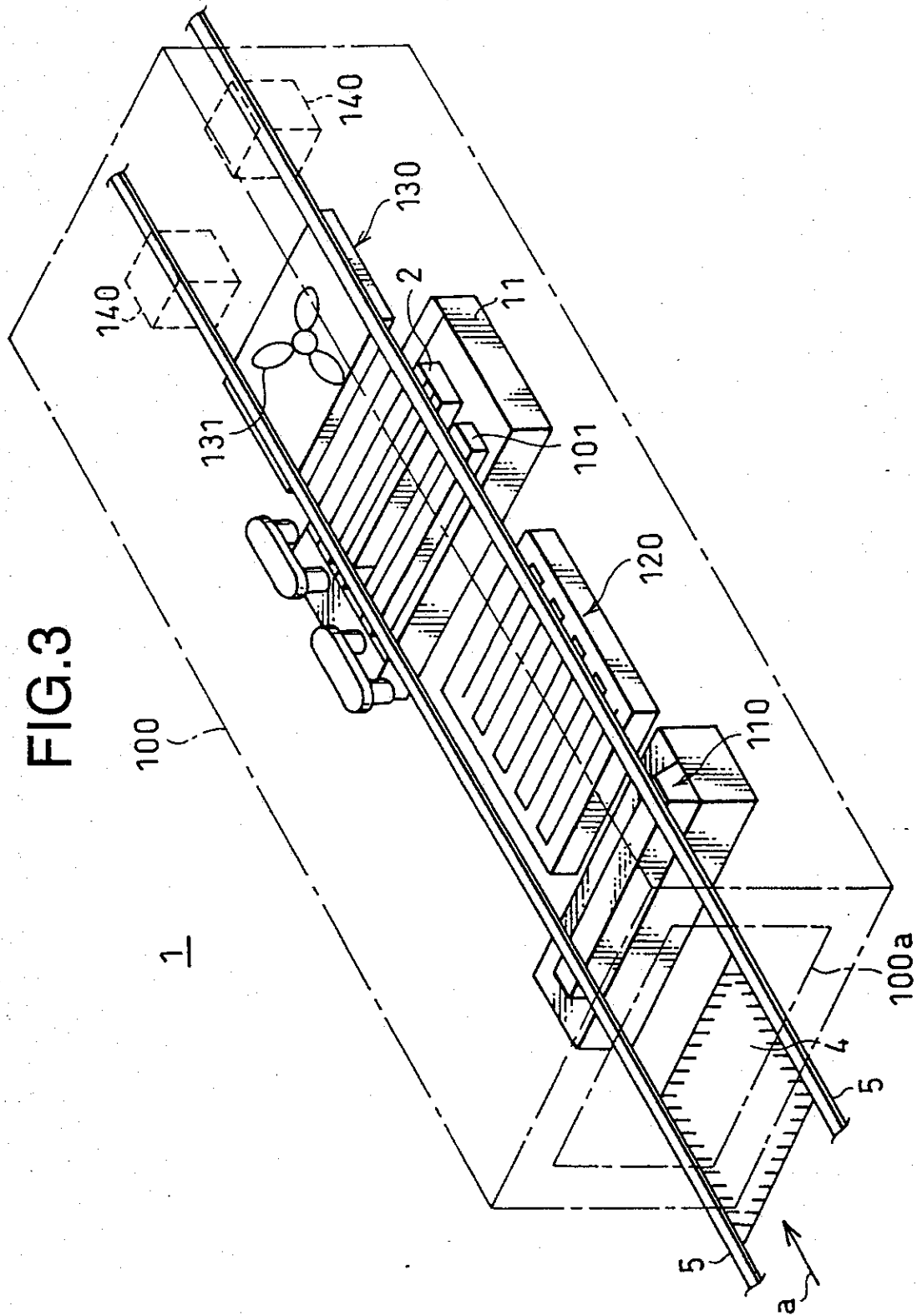


FIG.2



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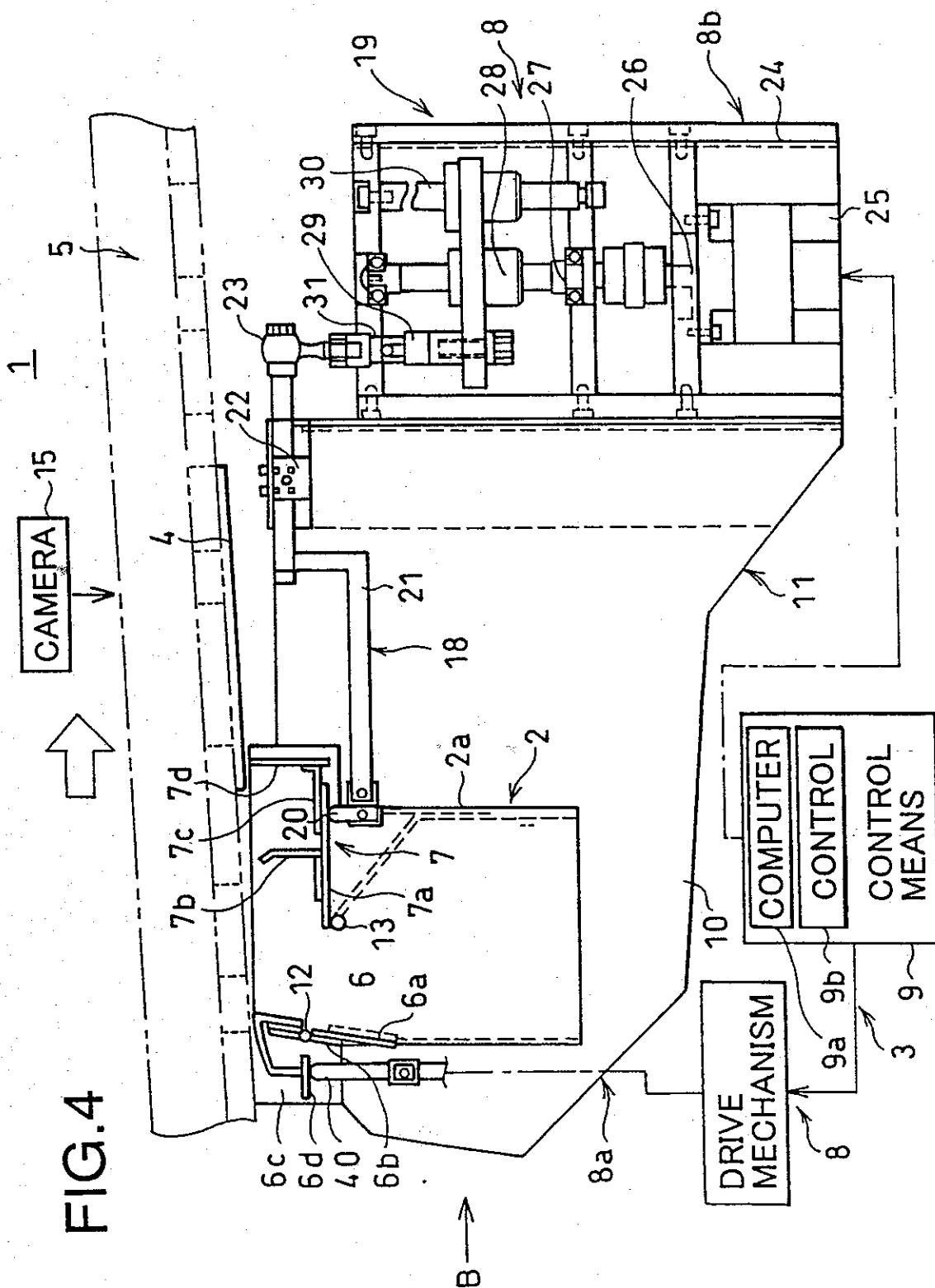
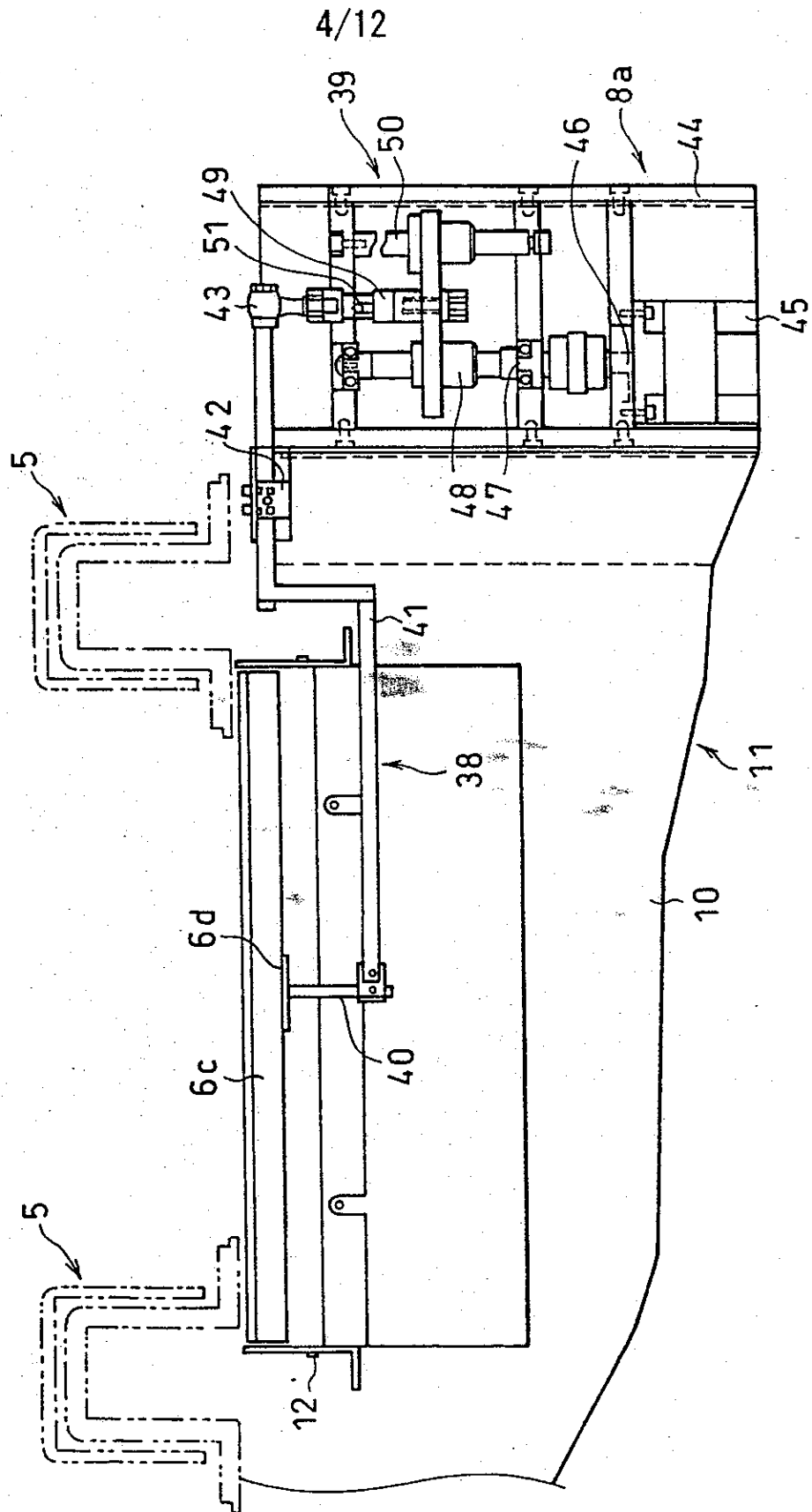


FIG.5



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FIG.6

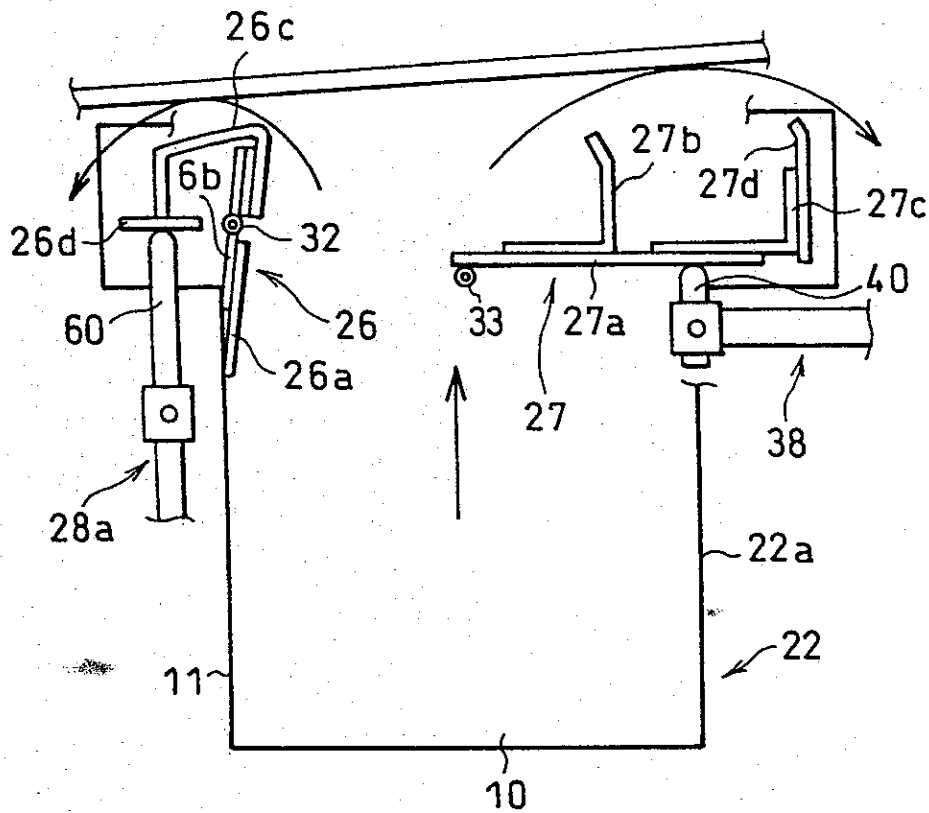
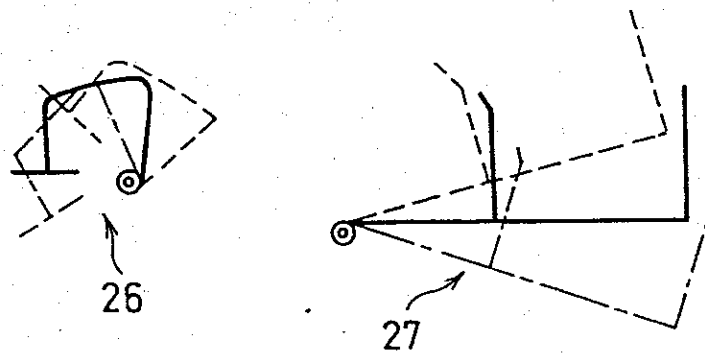
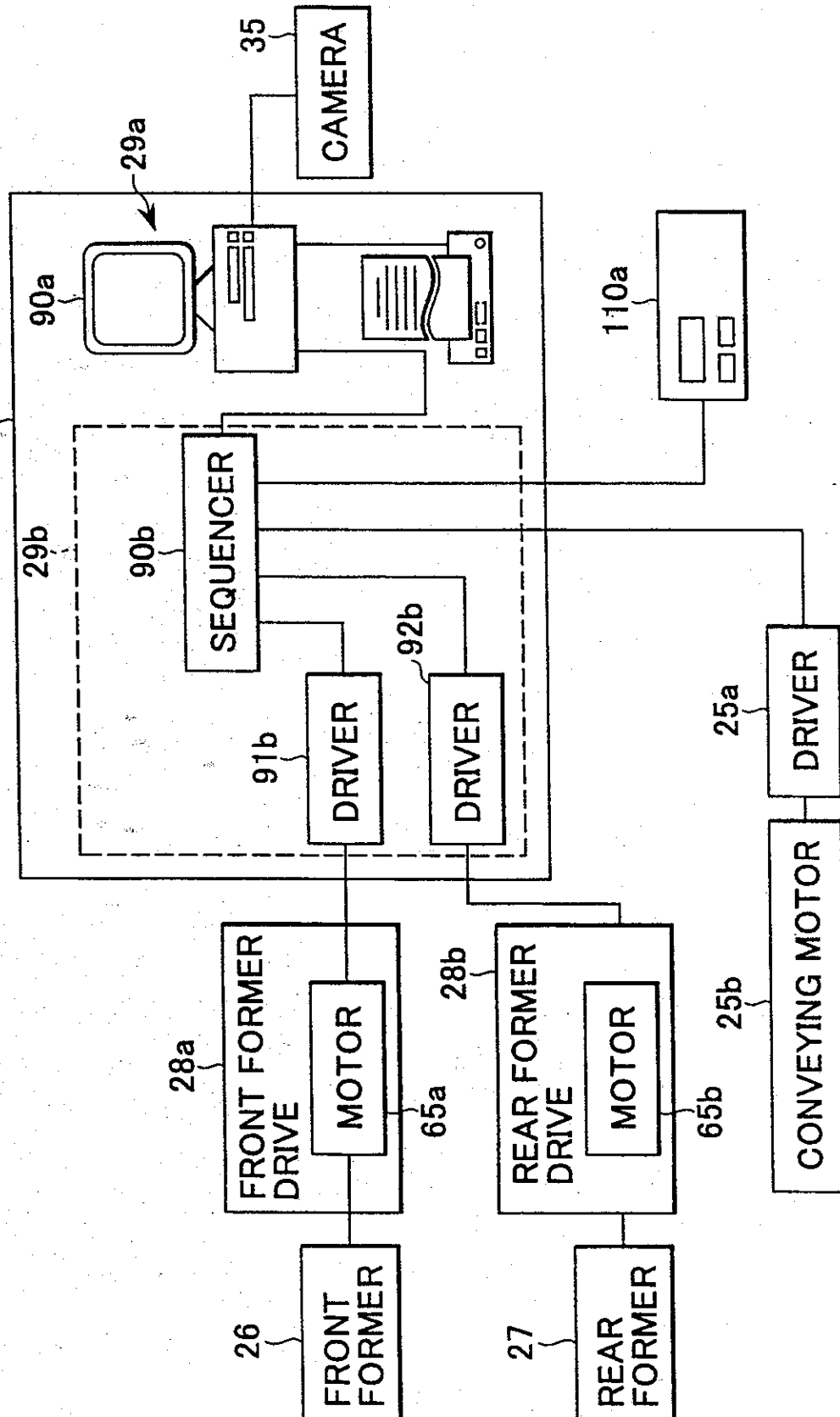


FIG.7



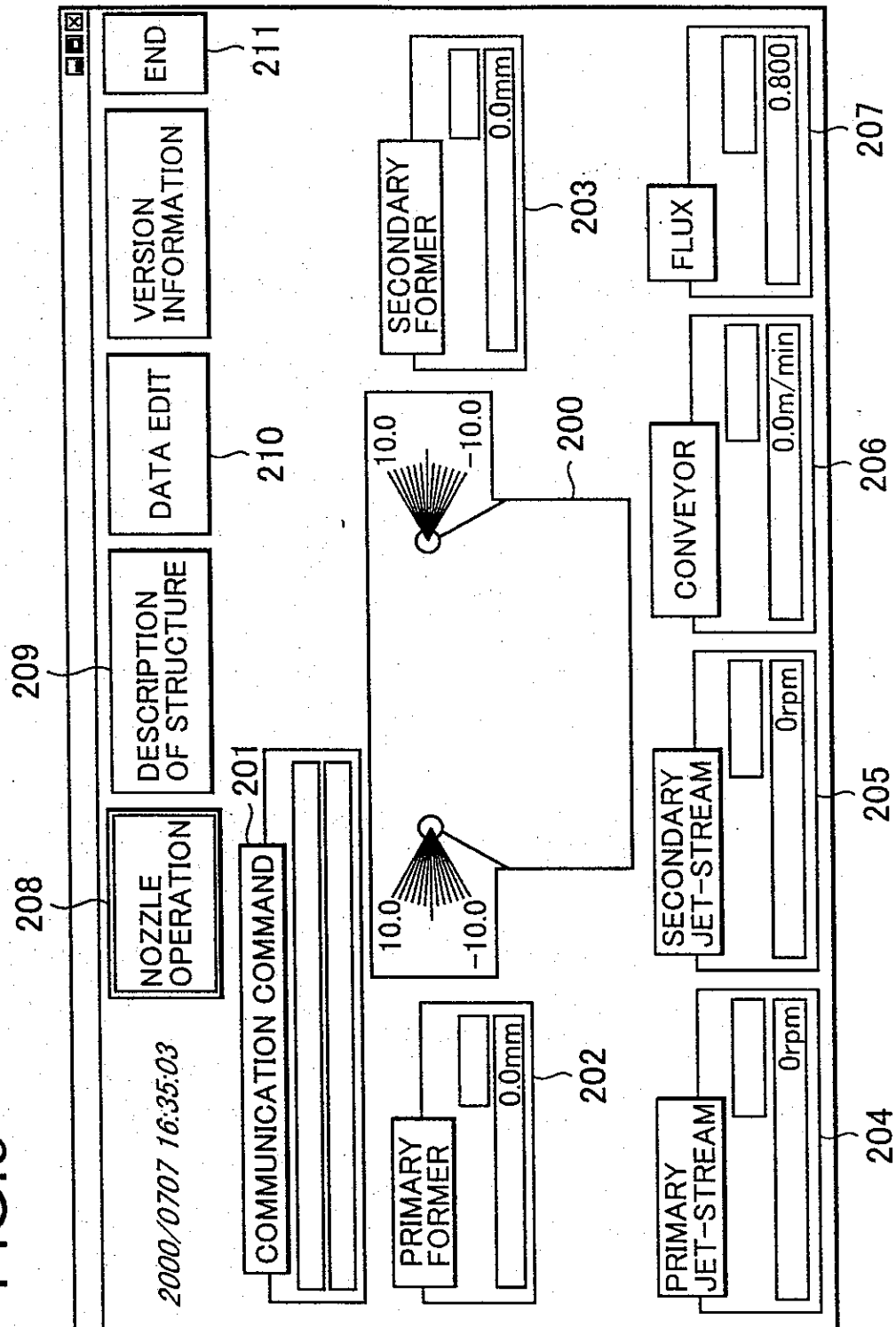
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FIG. 8



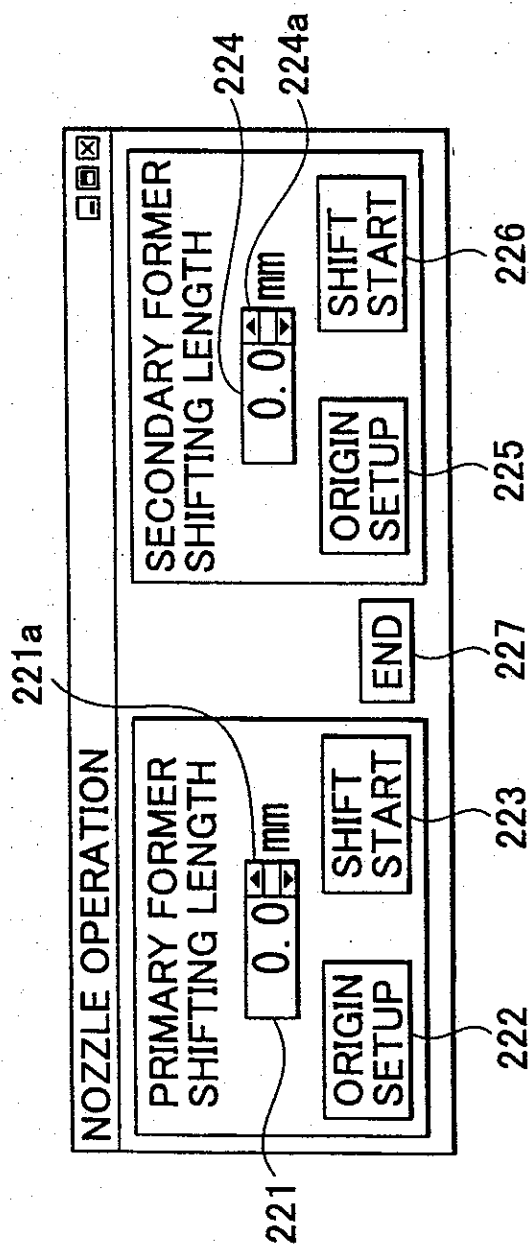
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FIG. 9



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FIG. 10



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FIG.11A

242

241

FILE(E) EDIT(E)

File Name : Jtyh.DAT

1.MEASURING DATE	2000/06/08	231	
2.MEASURING PERSON	hiyt.jt..htrw	232	
3.MACHINE CODE	uk	233	
4.SUBSTRATE CODE	kuy	234	
5.PRIMARY FORMER	1.5	mm	235
6.SECONDARY FORMER	8.7	mm	236
7.PRIMARY JET-STREAM RPM	680	rpm	237
8.SECONDARY JET-STREAM RPM	540	rpm	238
9.CONVEYOR SPEED	0.3	m/min	239
10.FLUX SPECIFIC GRAVITY	0.999		240

FIG.11B

EDIT(E)

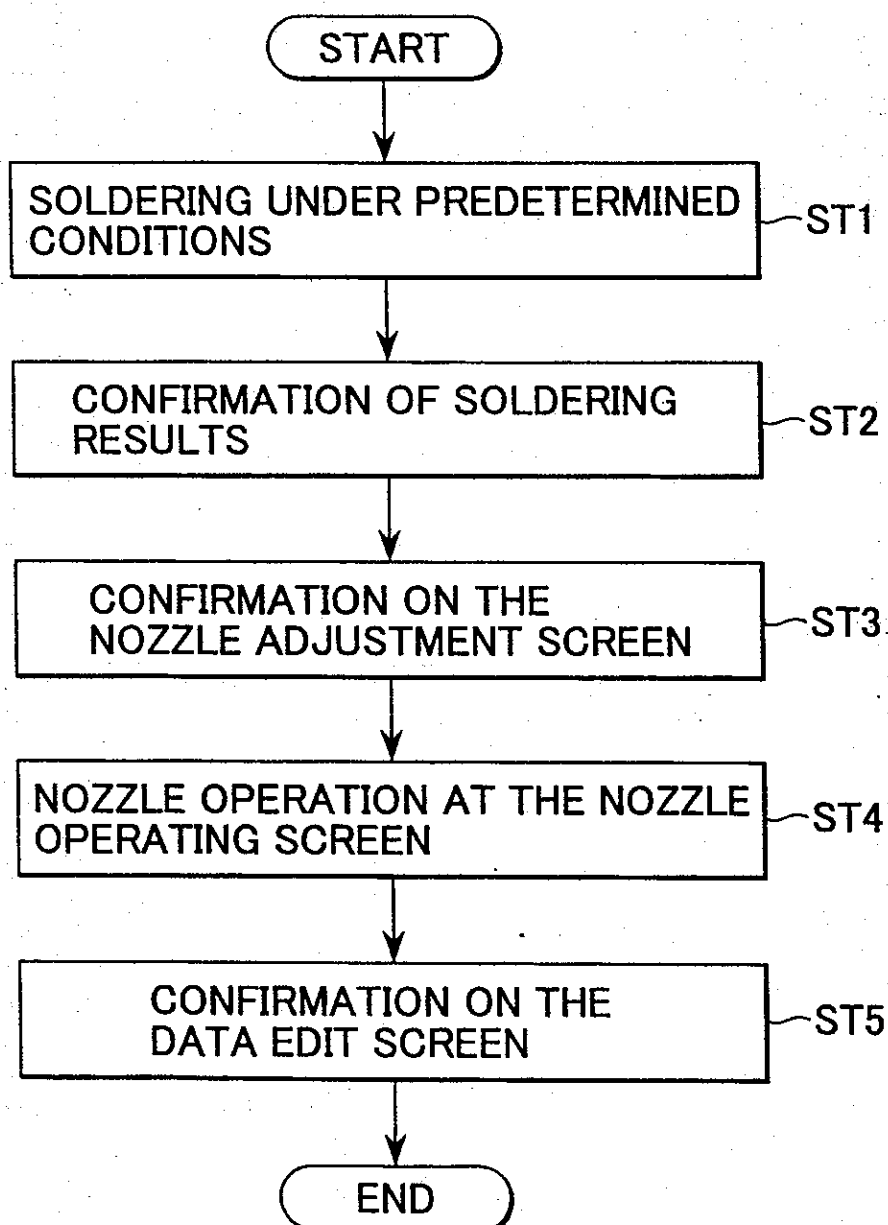
BATCH READING OF MONITOR VALUES Ctrl+R

FIG.11C

DATA EDIT		
FILE(F)		
243	OPEN(O)	Ctrl+O
244	OVERRIDE SAVE(S)	Ctrl+S
245	FILE-NAMING SAVE(A)	
246	PRINT(P)	Ctrl+P
247	END(X)	

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FIG.12



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FIG.14

