

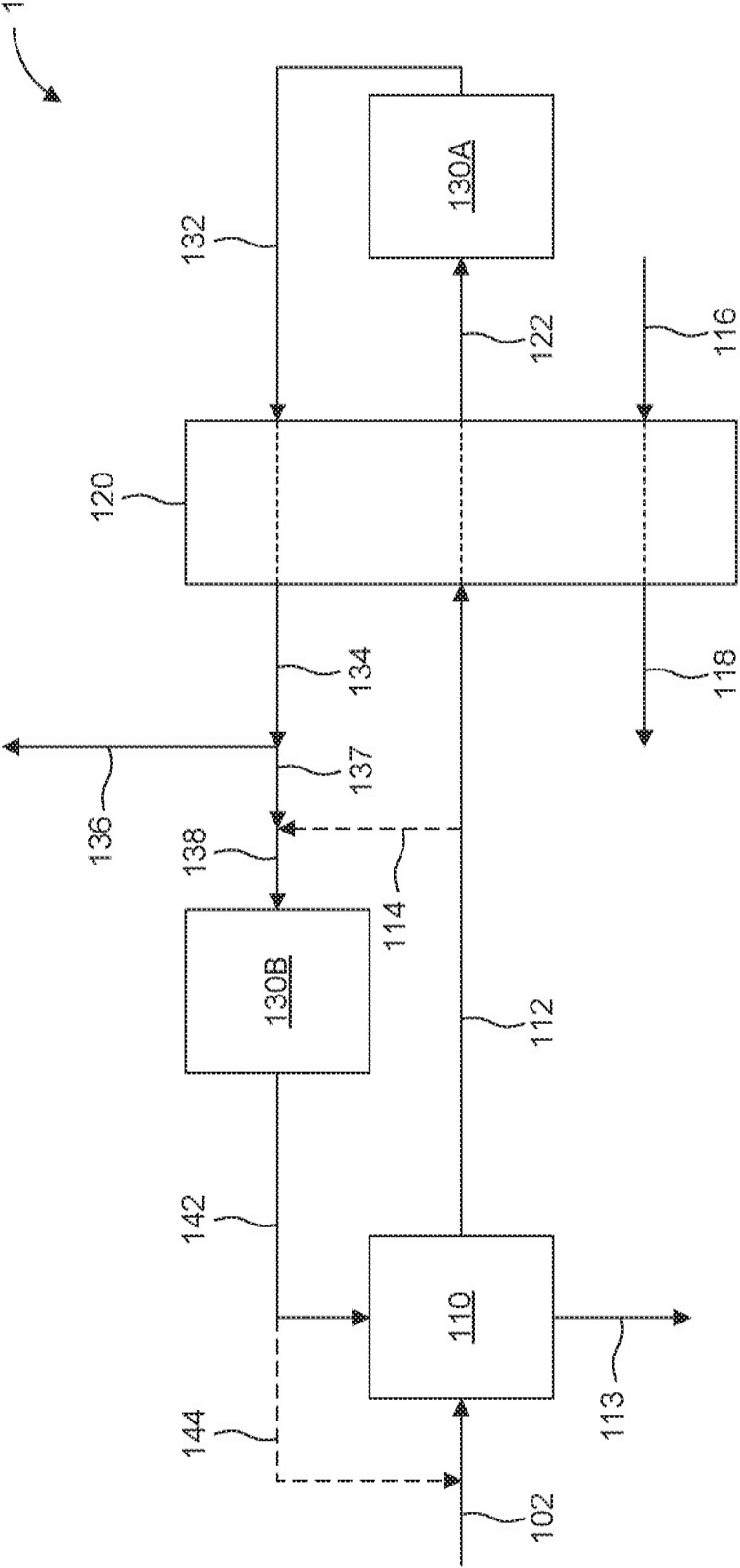
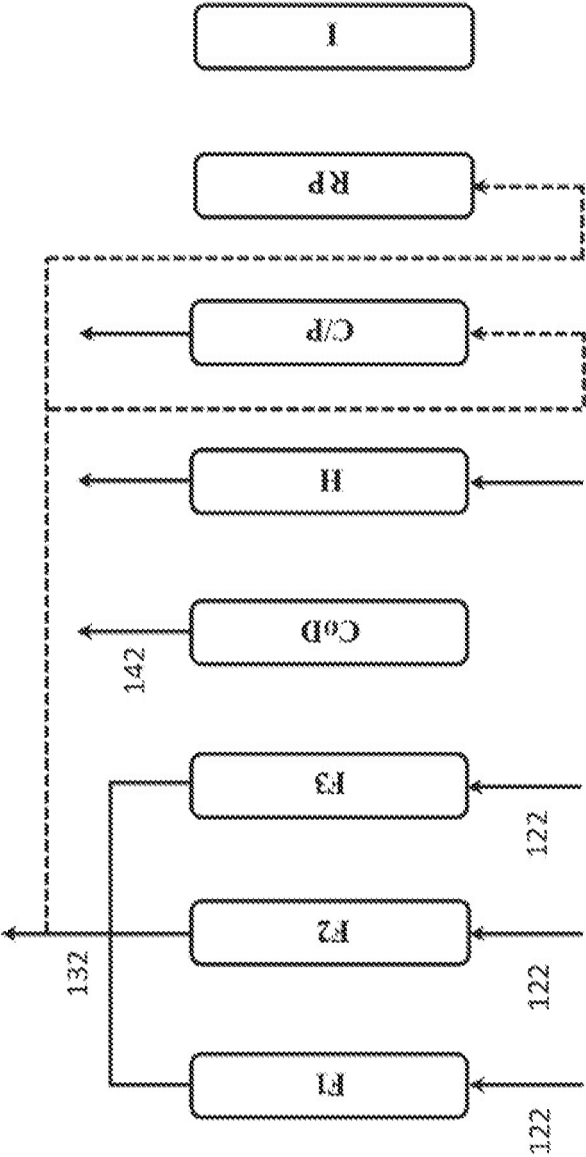


Fig. 1



F1	F2	F3	CoD	H	C/P	RP	I
CoD	H/PU-F	C/P	RP	I	F1	F2	F3

Fig. 2

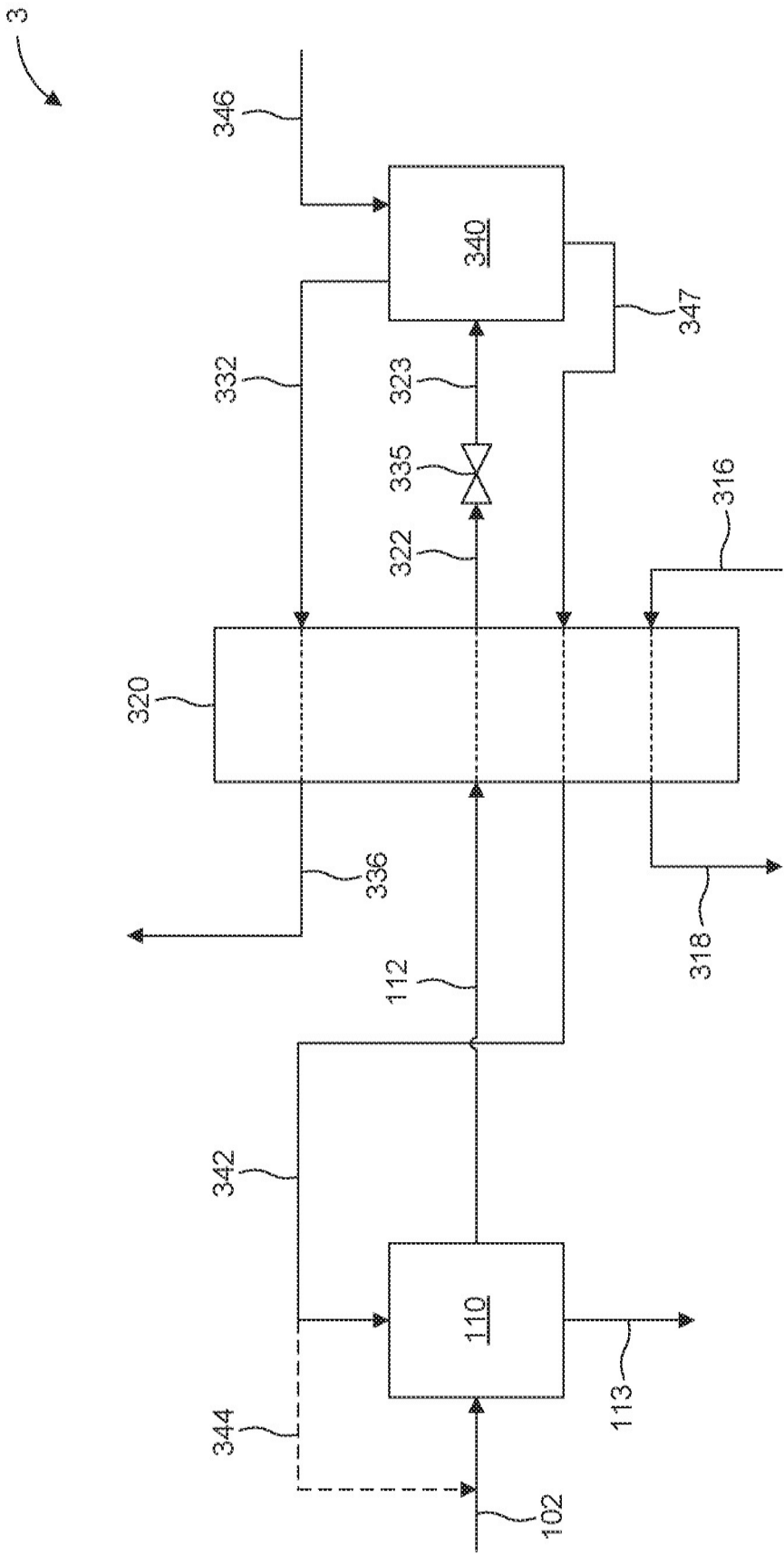
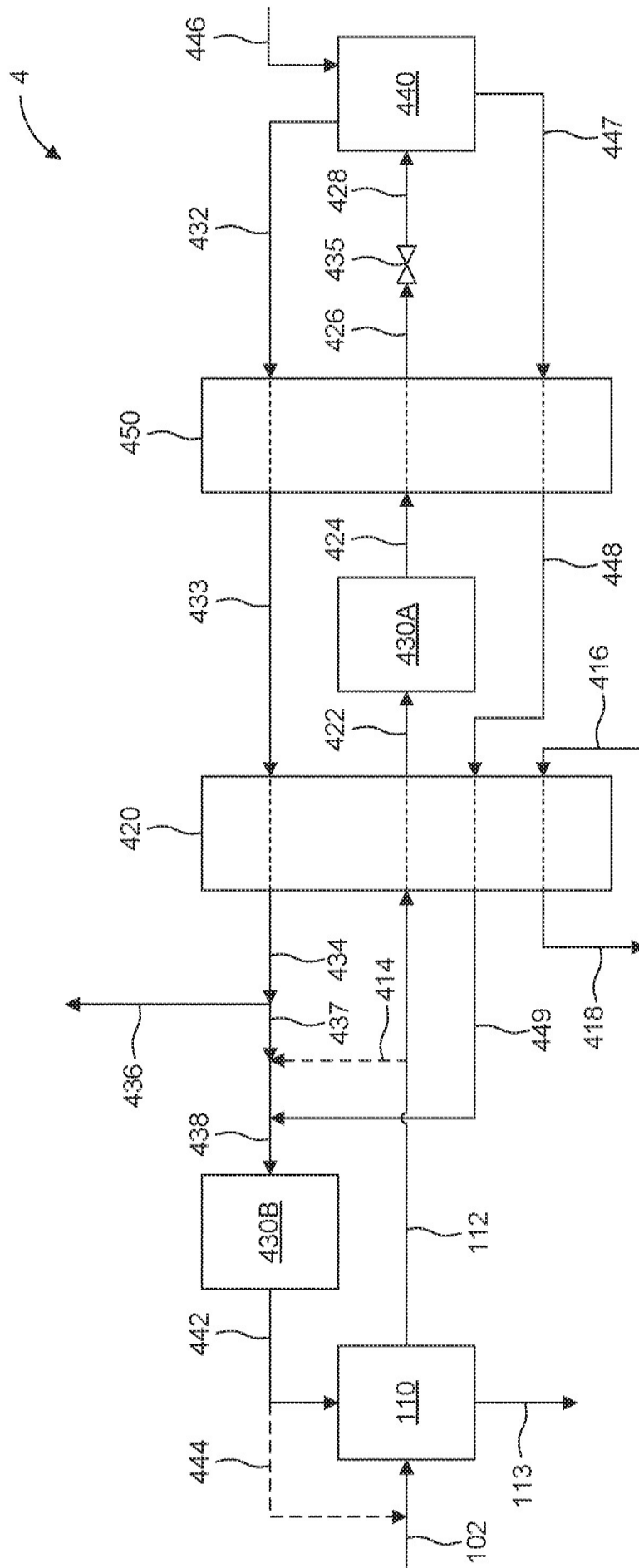


Fig. 3

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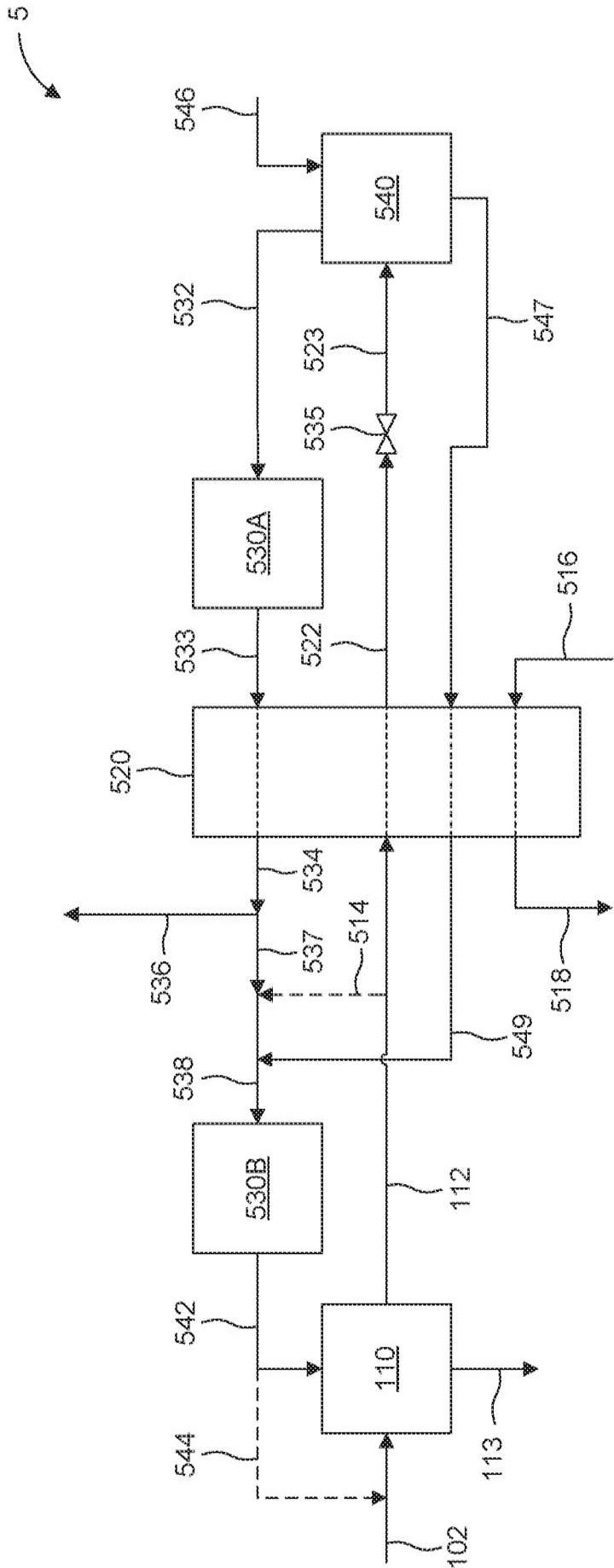
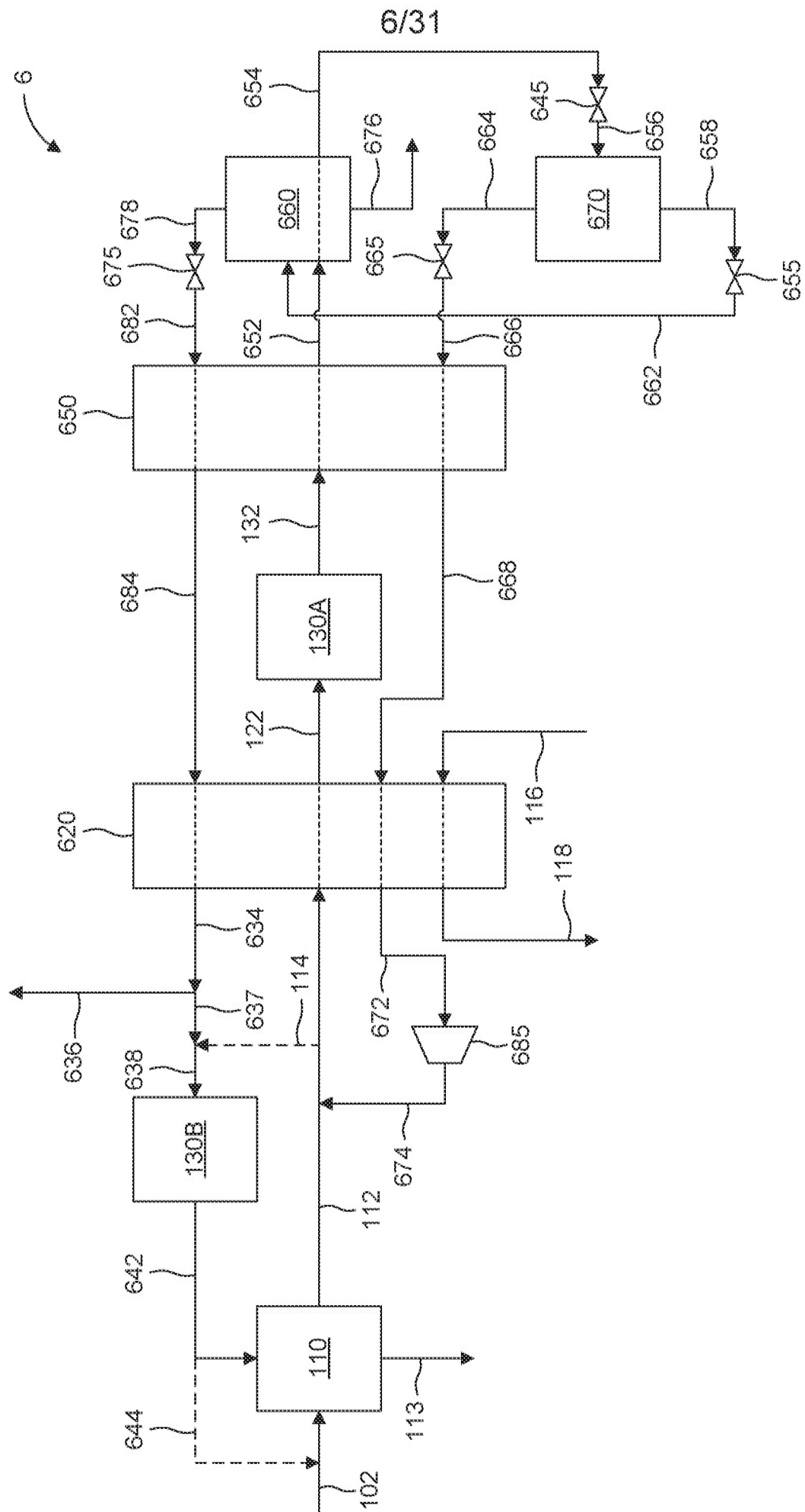
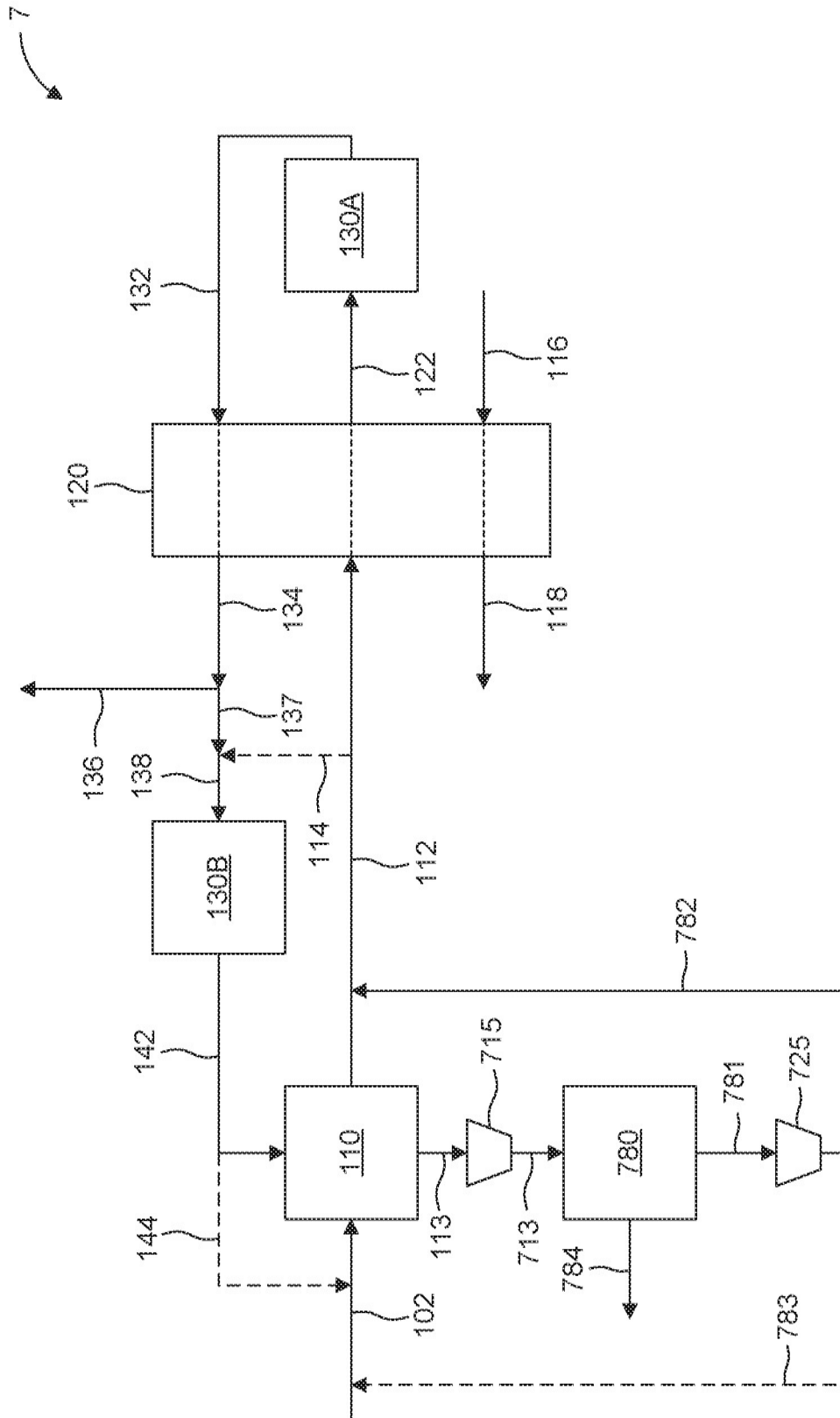


Fig. 5



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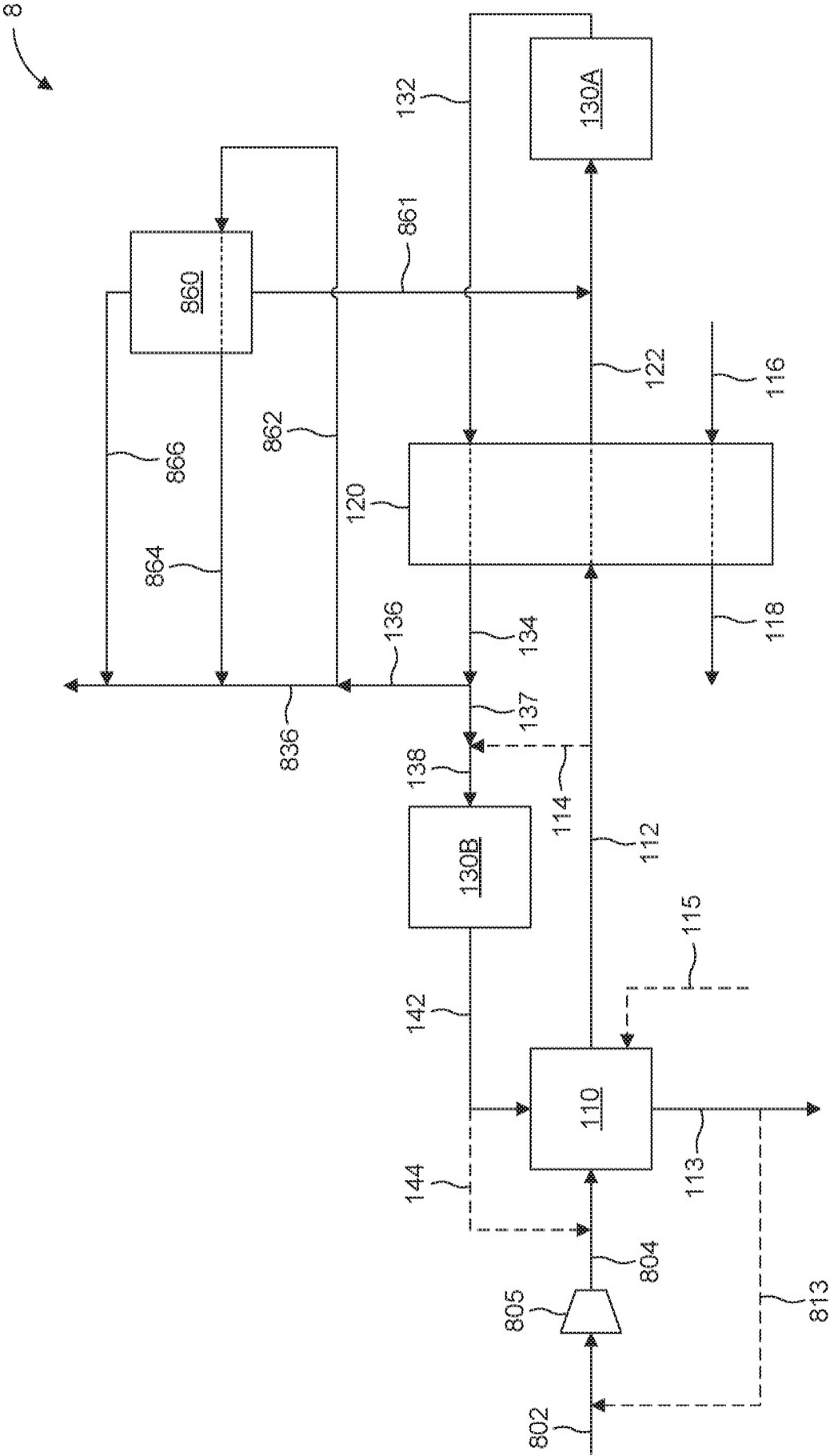


Fig. 8

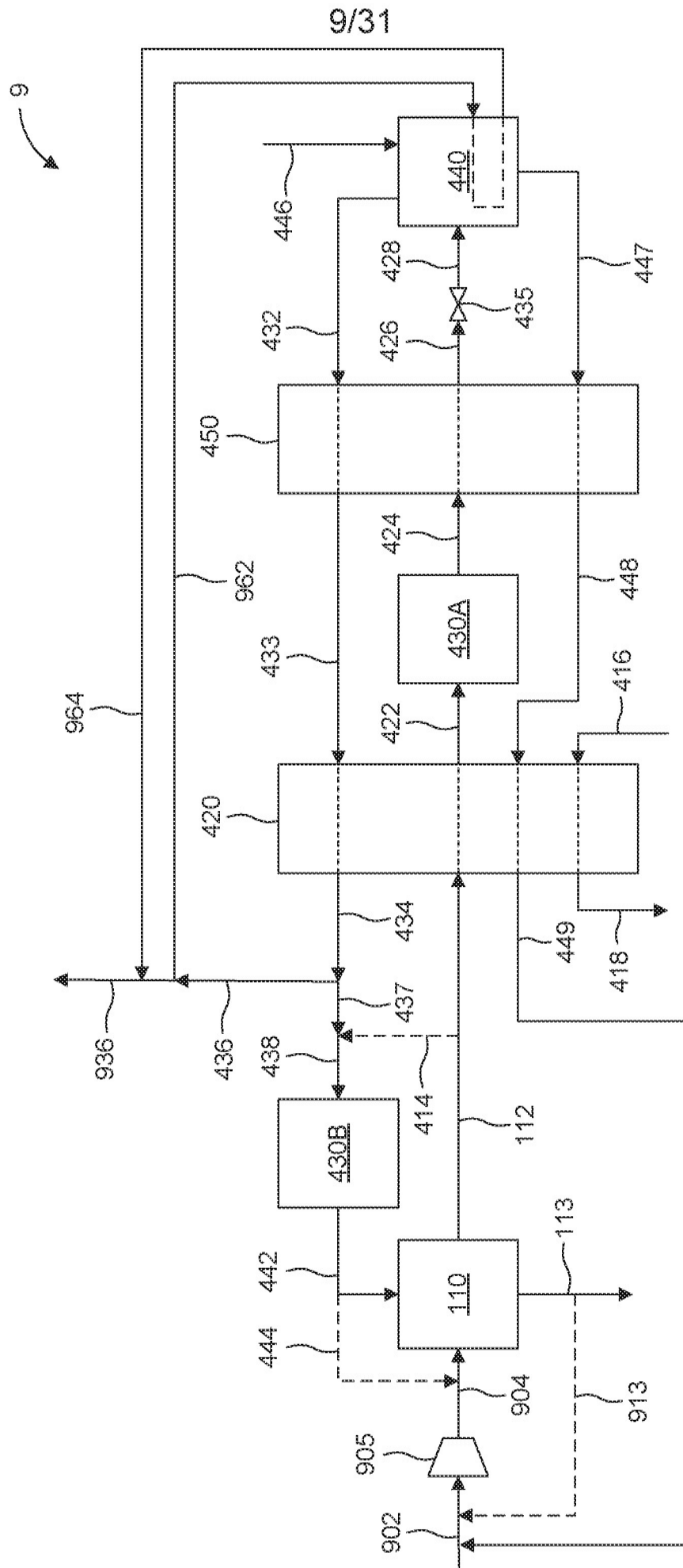
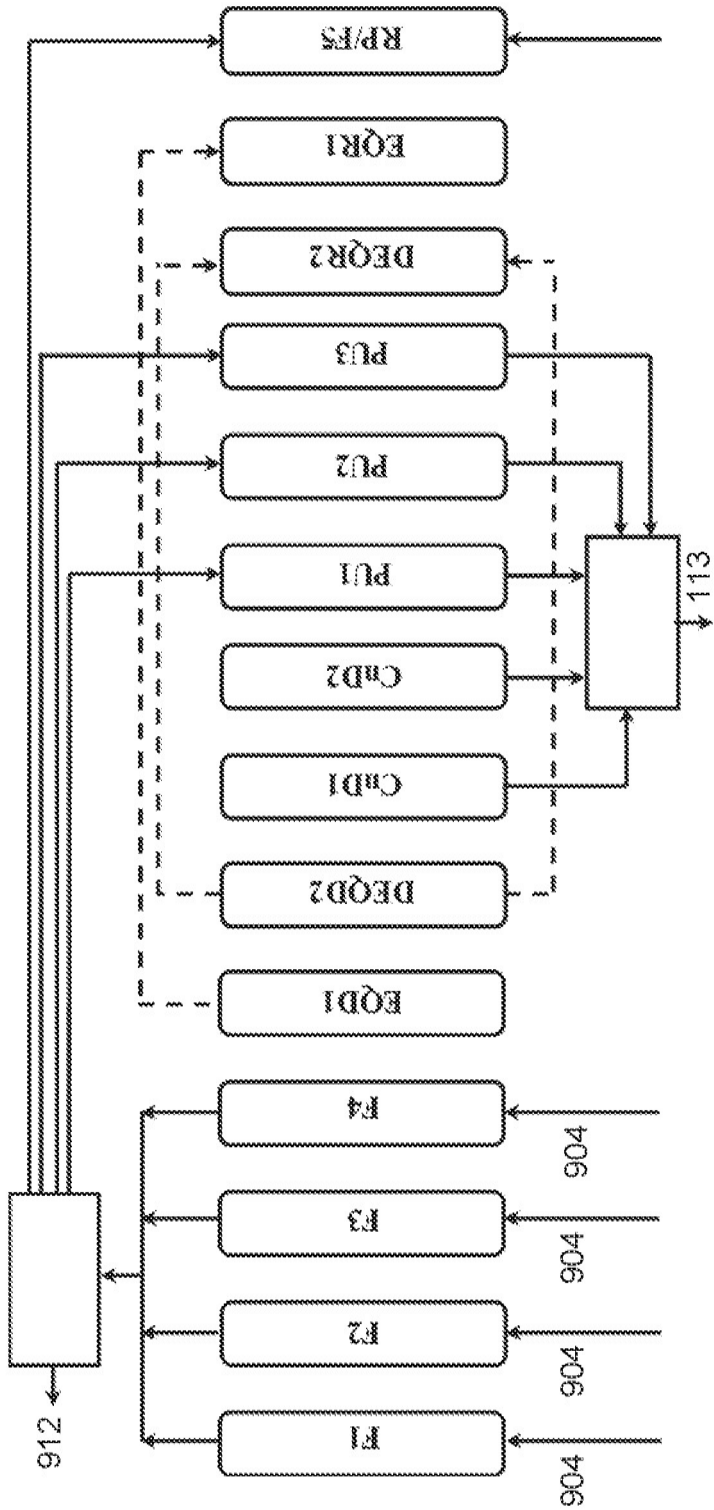


Fig. 9



F1	F2	F3	F4	EQD1	DEQD ₂	CdD1	CdD2	PU1	PU2	PU3	DEQR ₂	EQR1	RP/F3
F3	F4	EQD1	DEQD ₂	CdD1	CdD2	PU1	PU2	PU3	DEQR ₂	EQR1	RP/F3	F1	F2
EQD1	DEQD ₂	CdD1	CdD2	PU1	PU2	PU3	DEQR ₂	EQR1	RP/F3	F1	F2	F3	F4
CdD1	CdD2	PU1	PU2	PU3	DEQR ₂	EQR1	RP/F3	F1	F2	F3	F4	EQD1	DEQD ₂
PU1	PU2	PU3	DEQR ₂	EQR1	RP/F3	F1	F2	F3	F4	EQD1	CdD1	CdD2	PU2
PU3	DEQR ₂	EQR1	RP/F3	F1	F2	F3	F4	EQD1	CdD1	CdD2	PU1	PU3	DEQR ₂
EQR1	RP/F3	F1	F2	F3	F4	EQD1	DEQD ₂	CdD1	CdD2	PU1	PU2	PU3	DEQR ₂

Fig. 10

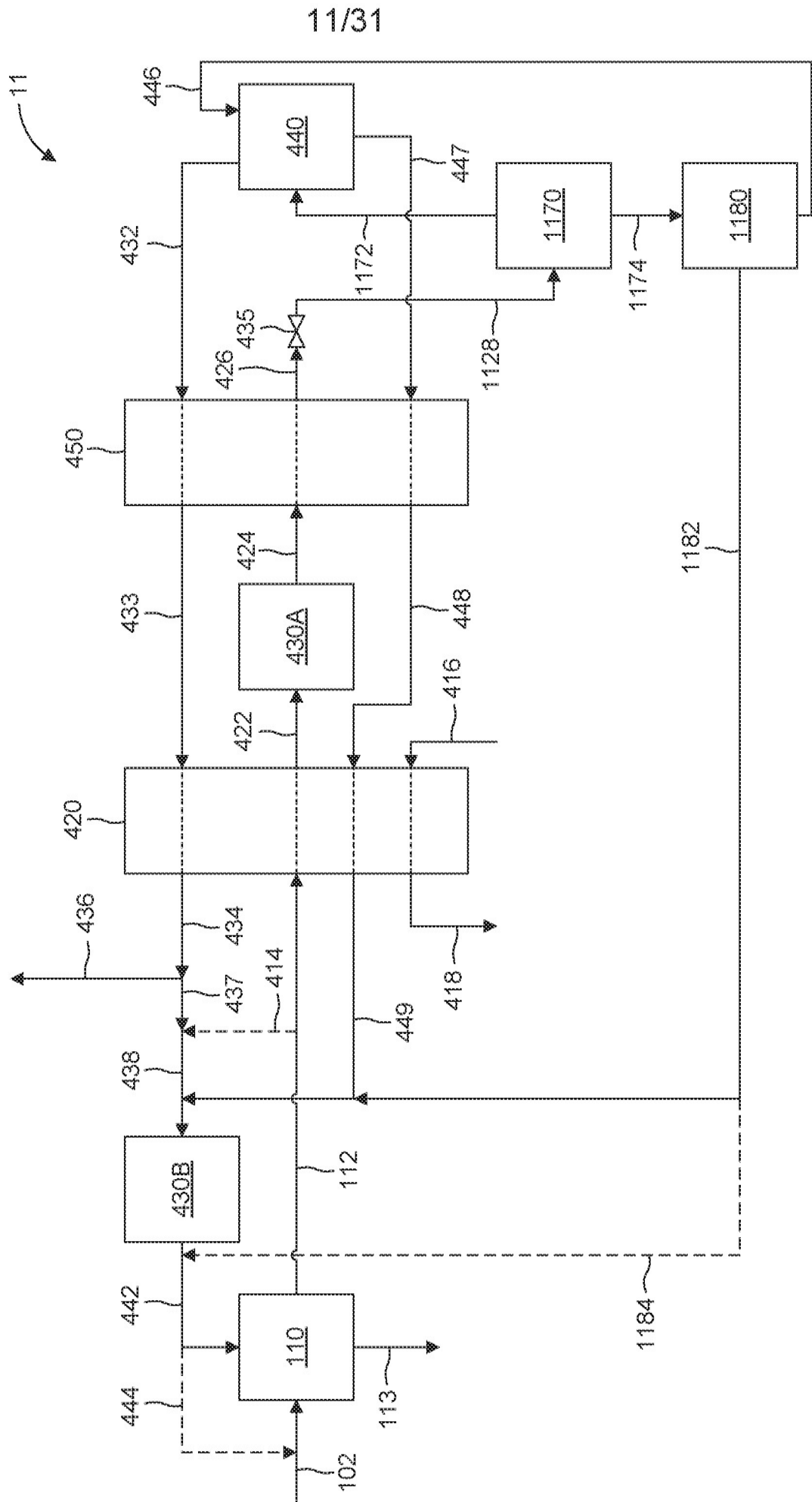
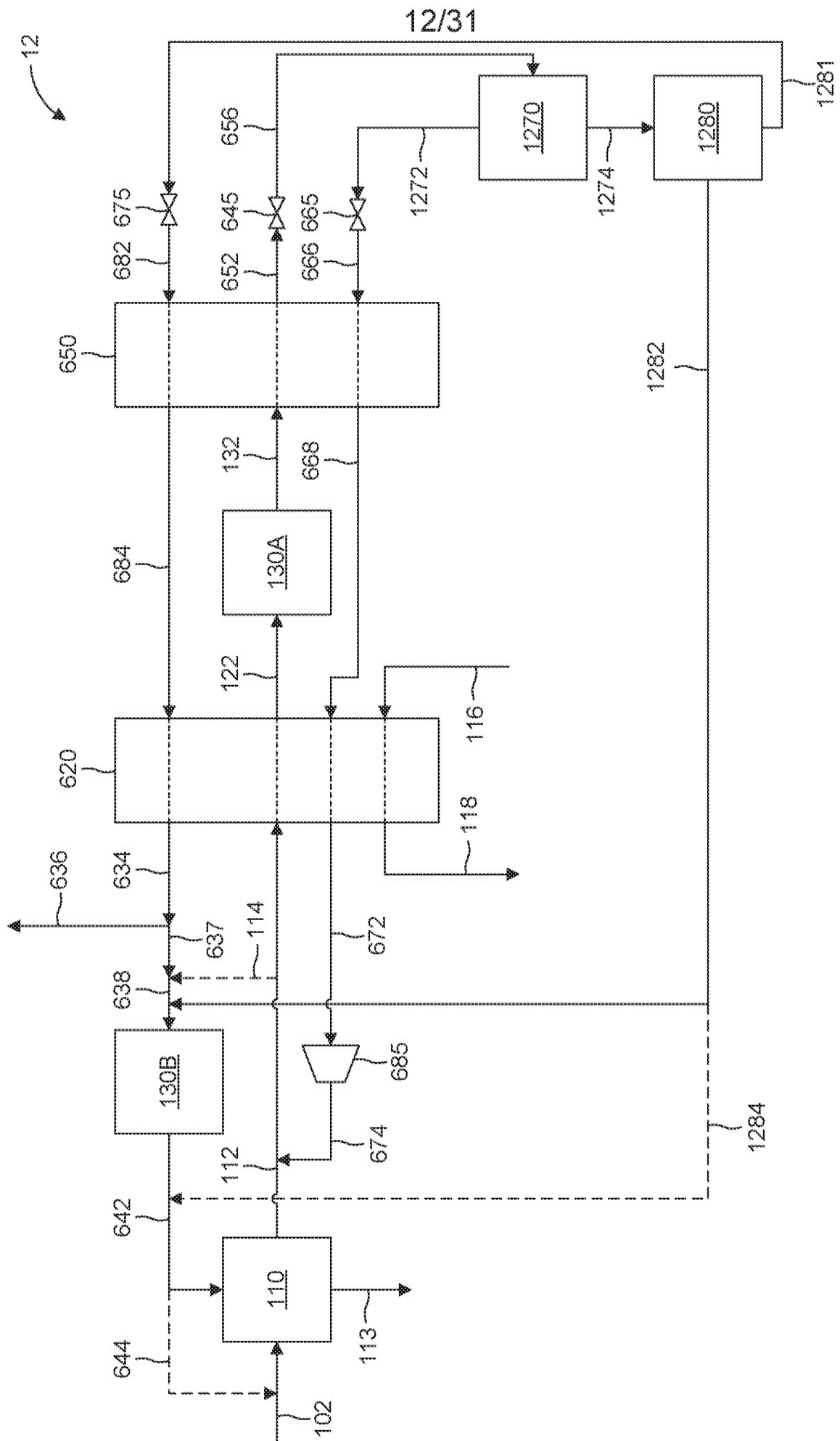


Fig. 11



12
10
9
8
7
6
5
4
3
2
1

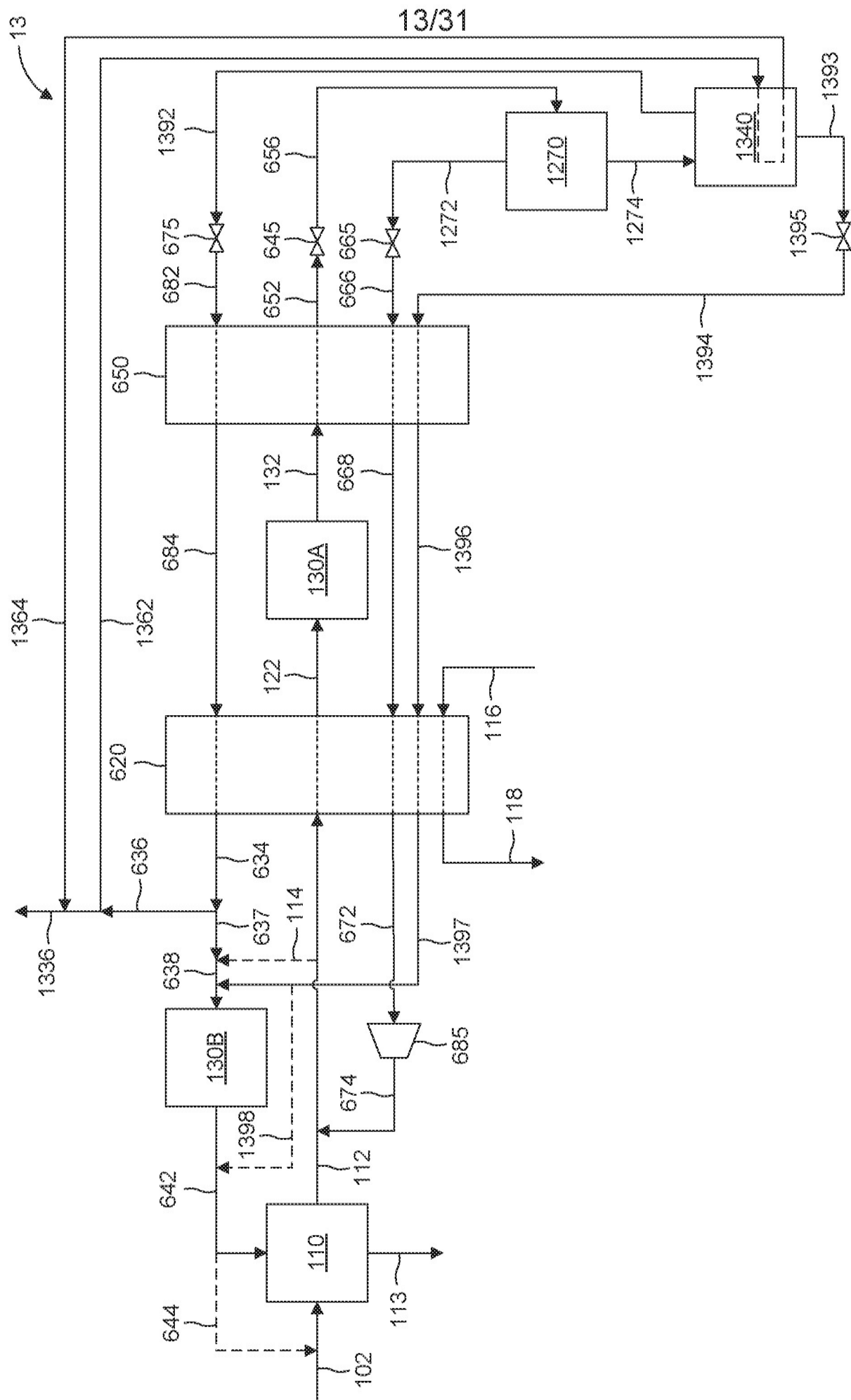
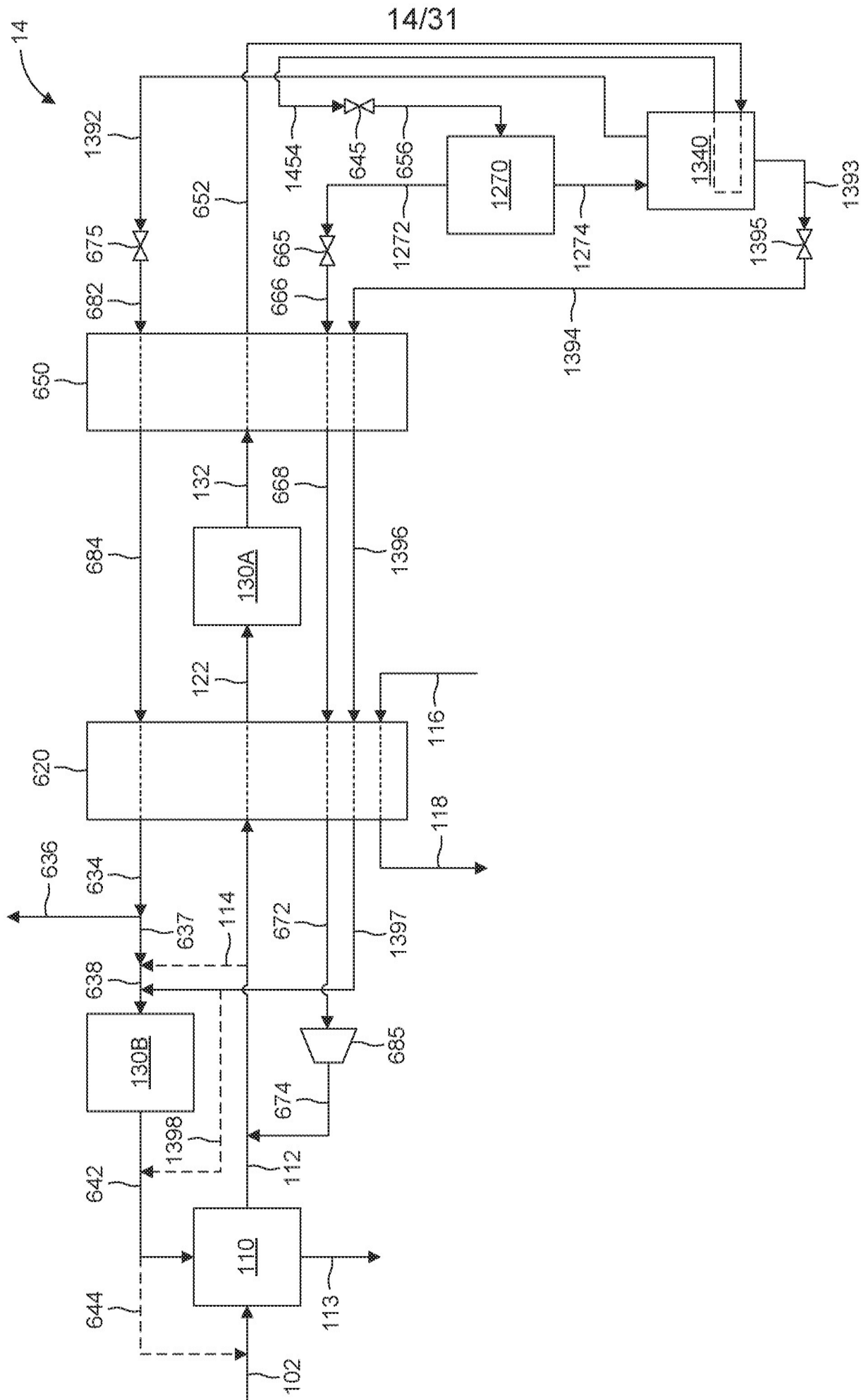


Fig. 13



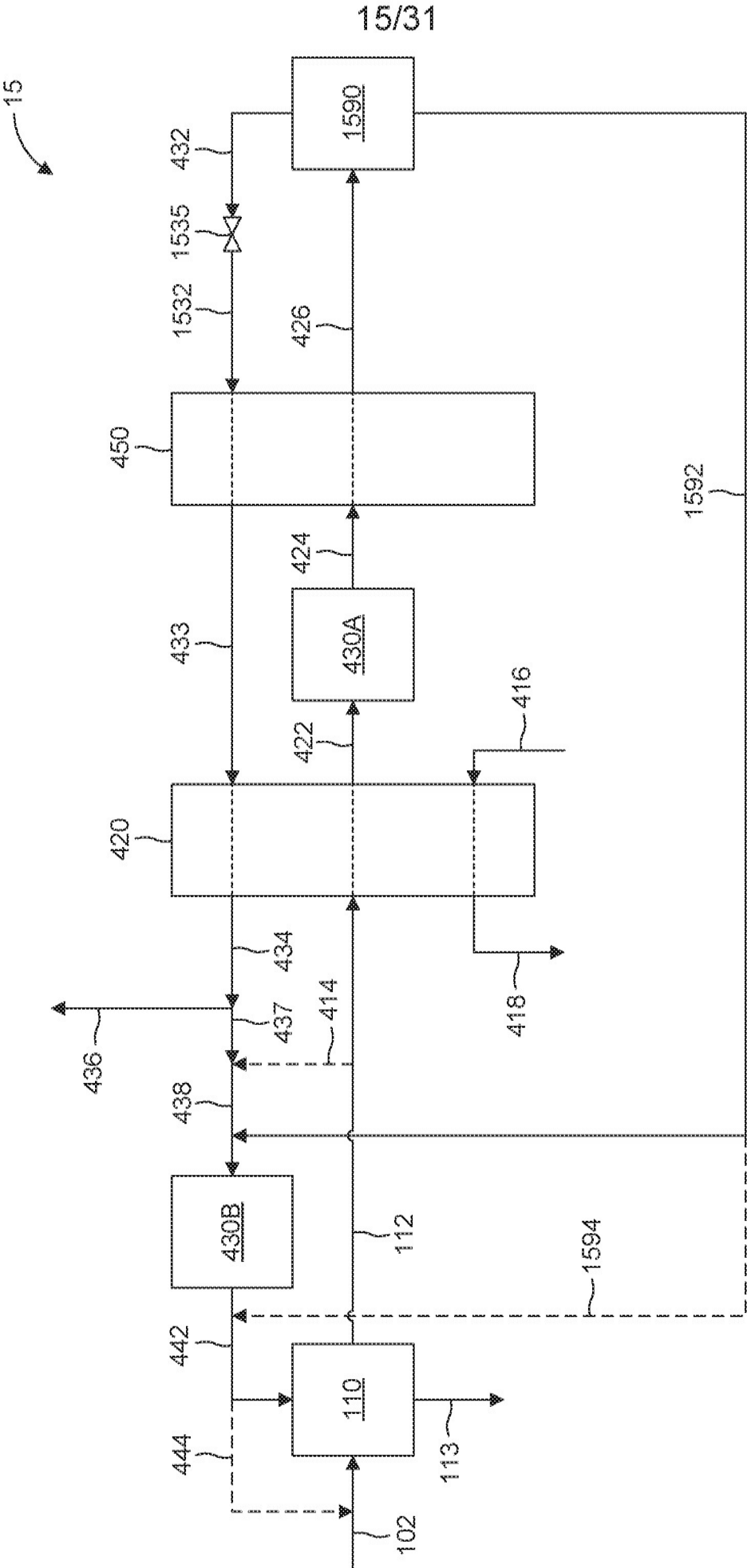


Fig. 15

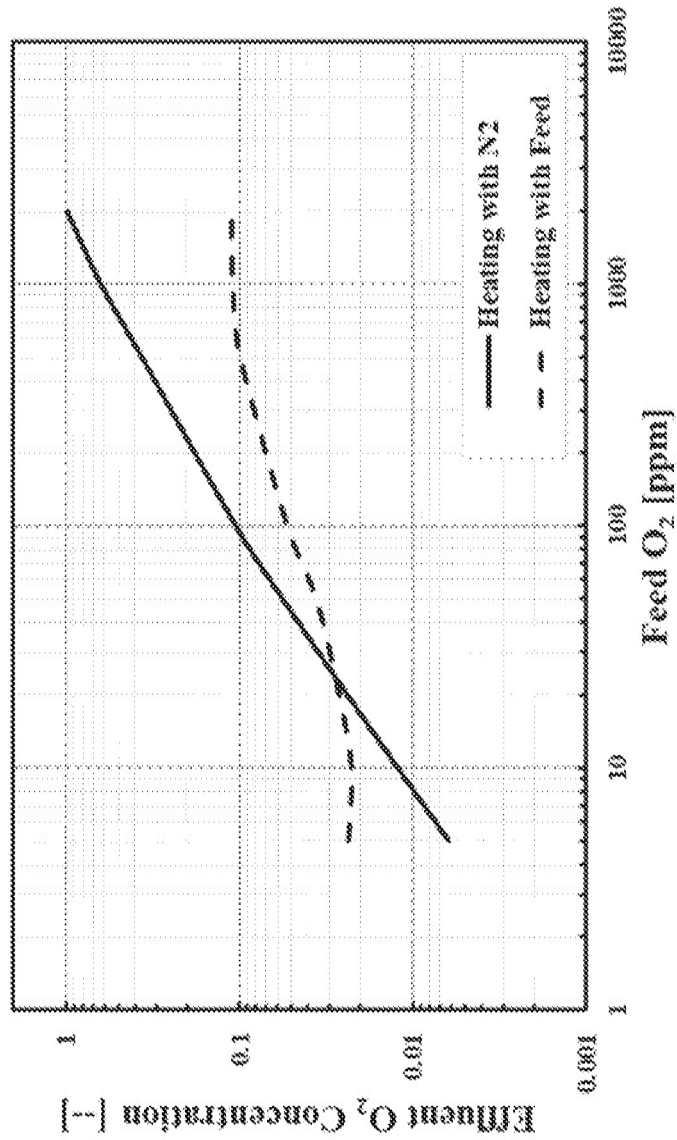


Fig. 16A

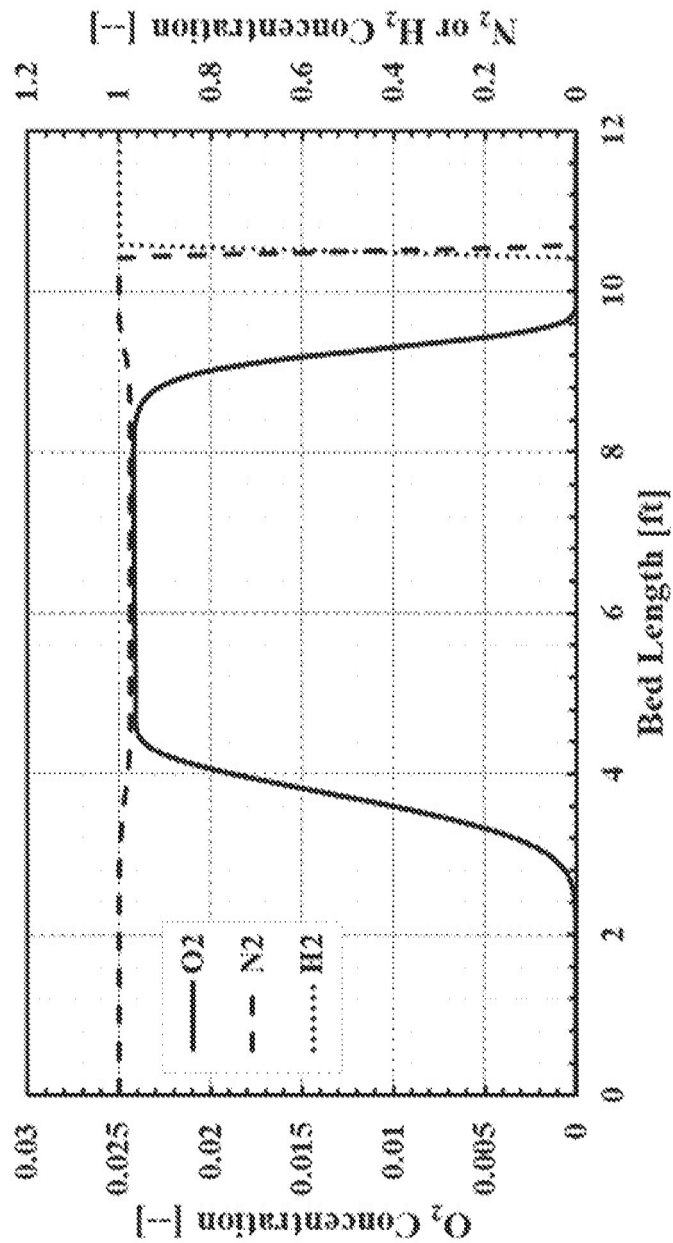


Fig. 16B

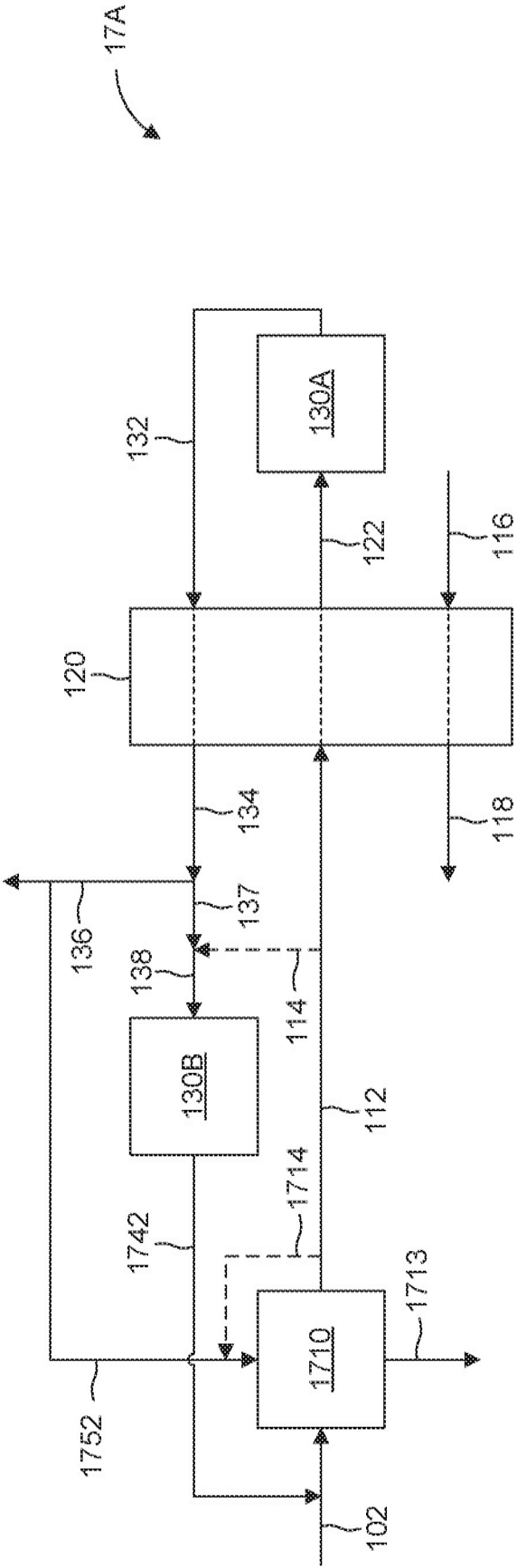


Fig. 17A

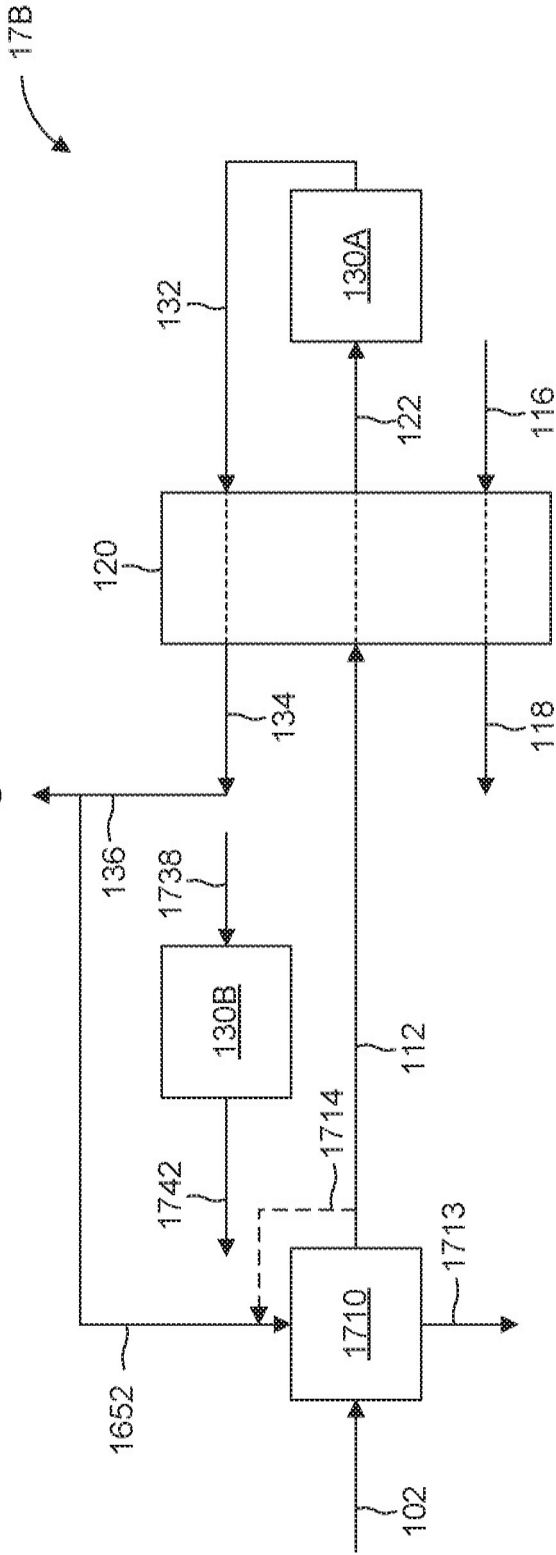
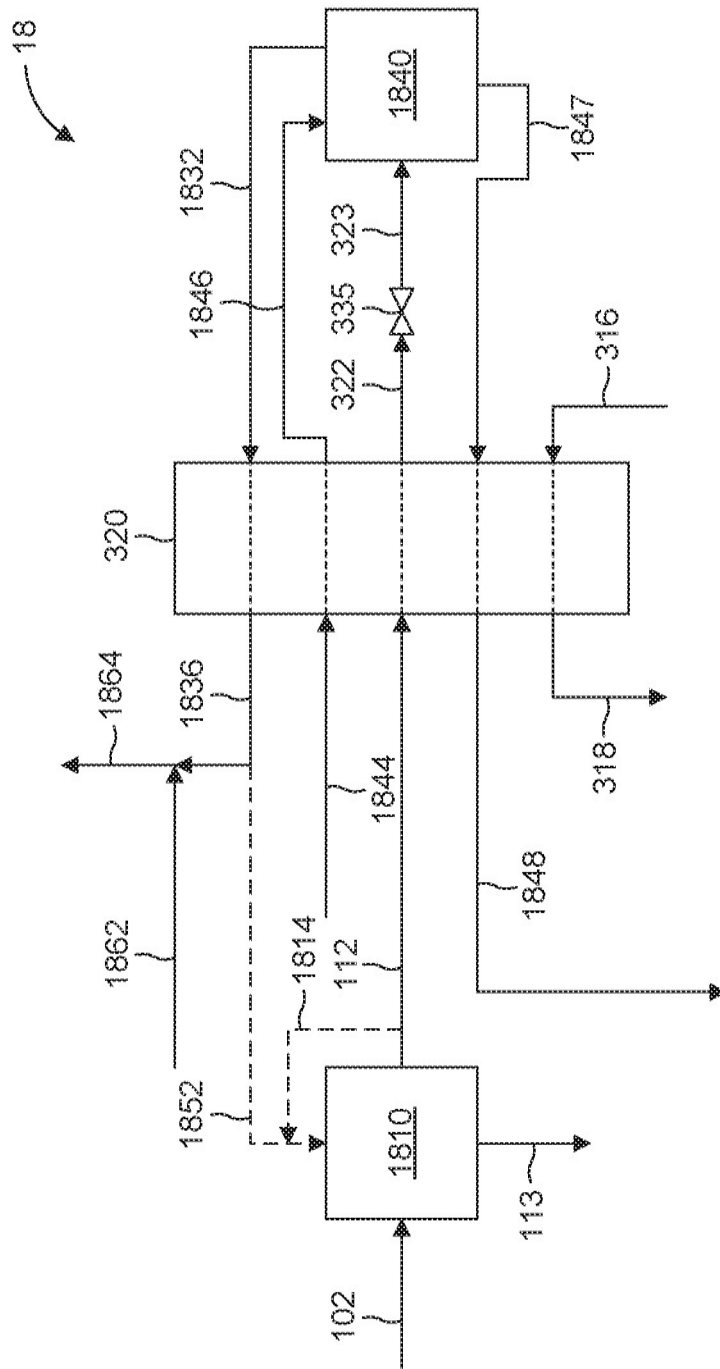


Fig. 17B



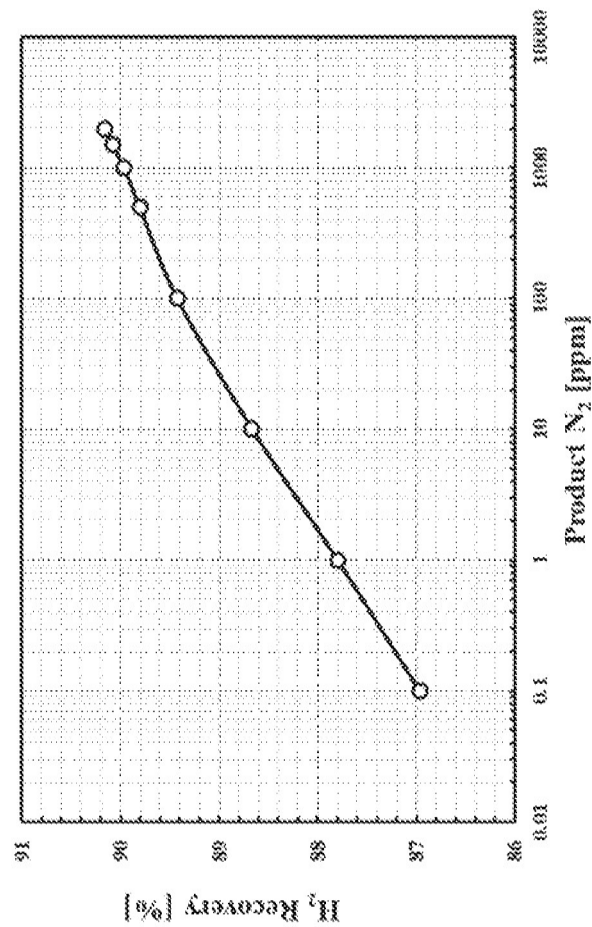


Fig. 19A

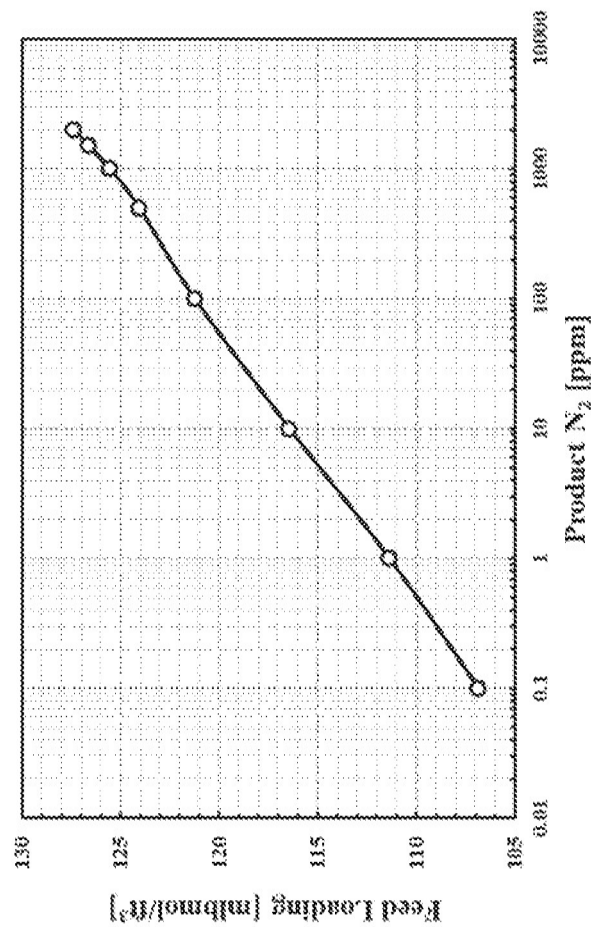


Fig. 19B

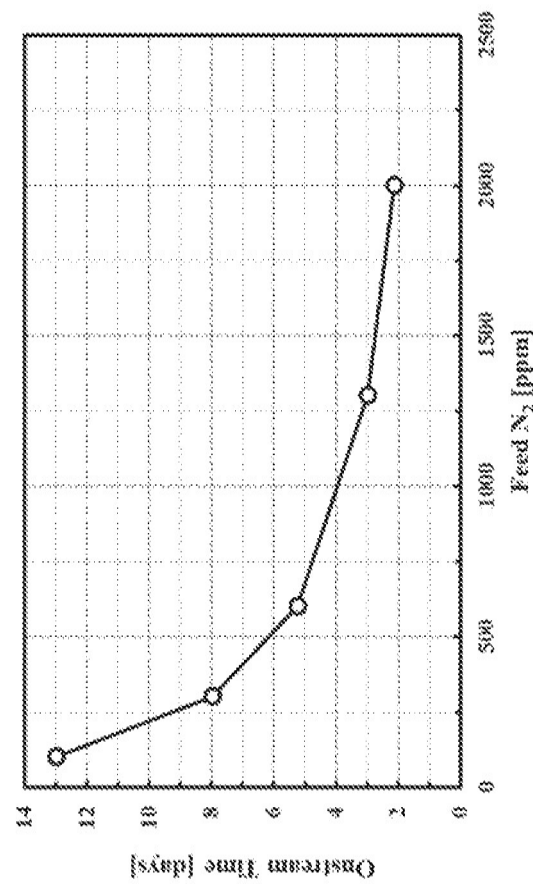


Fig. 20

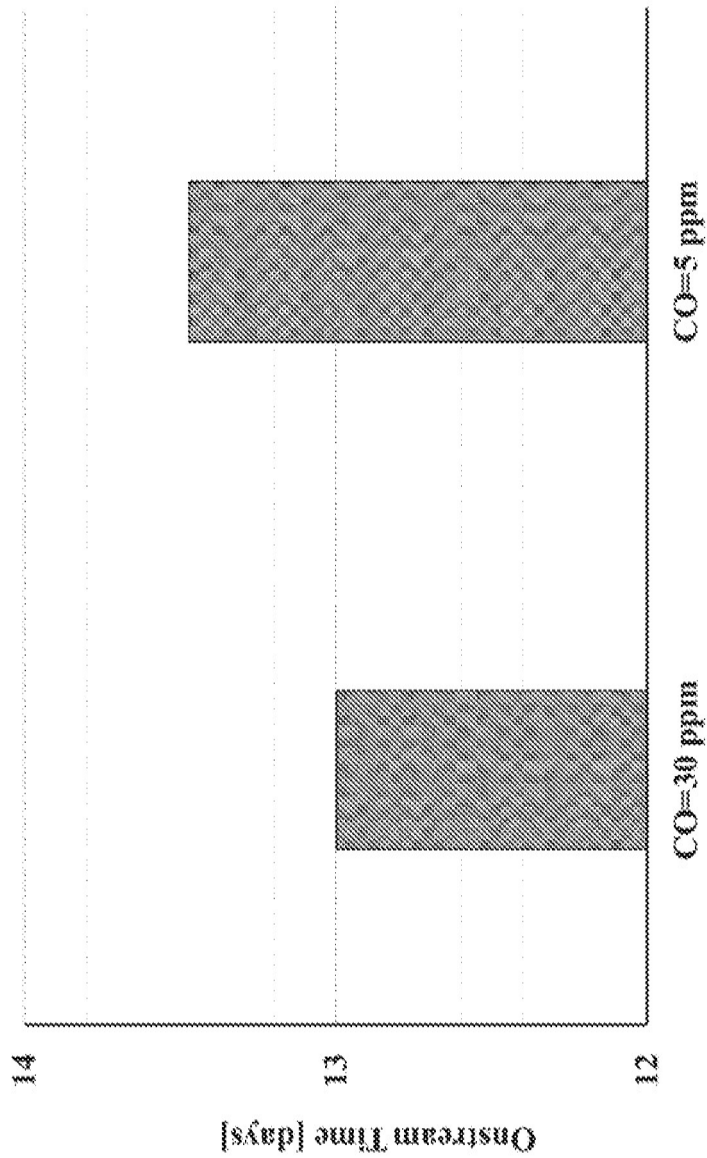


Fig. 21A

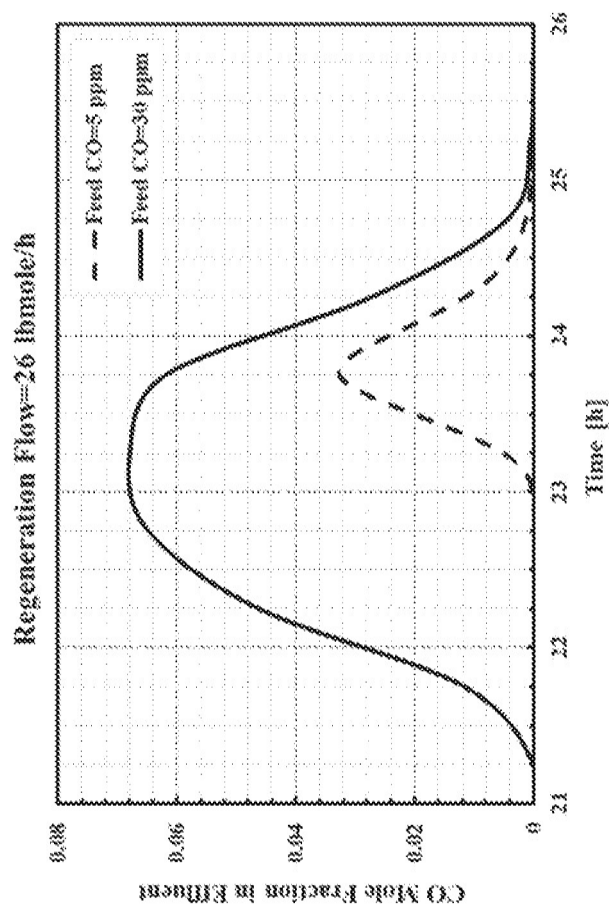


Fig. 21B

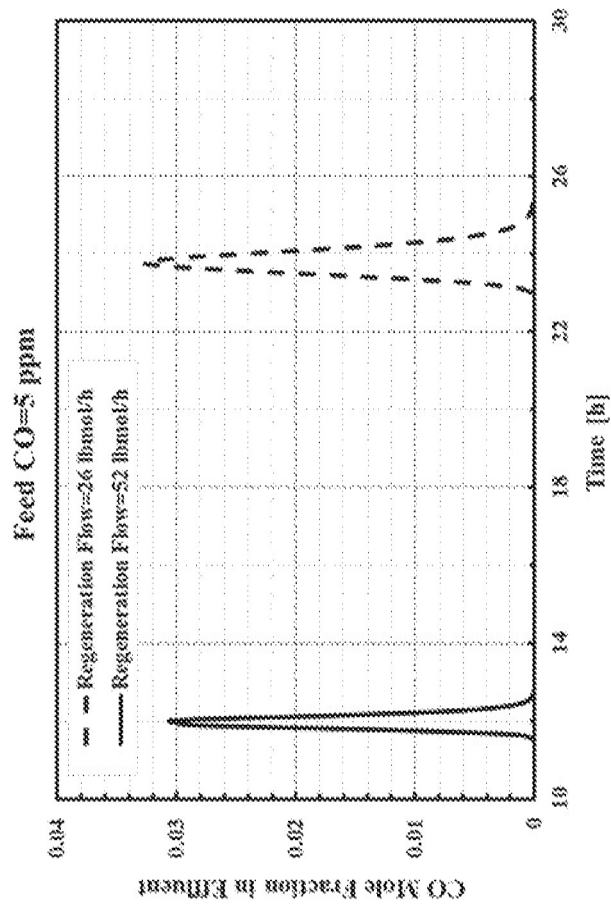


Fig. 21C

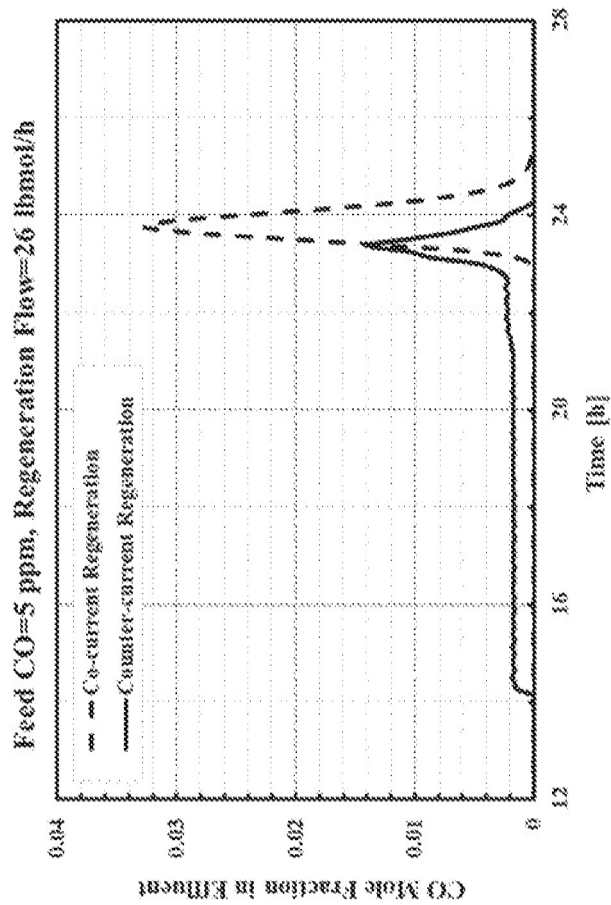


Fig. 21D

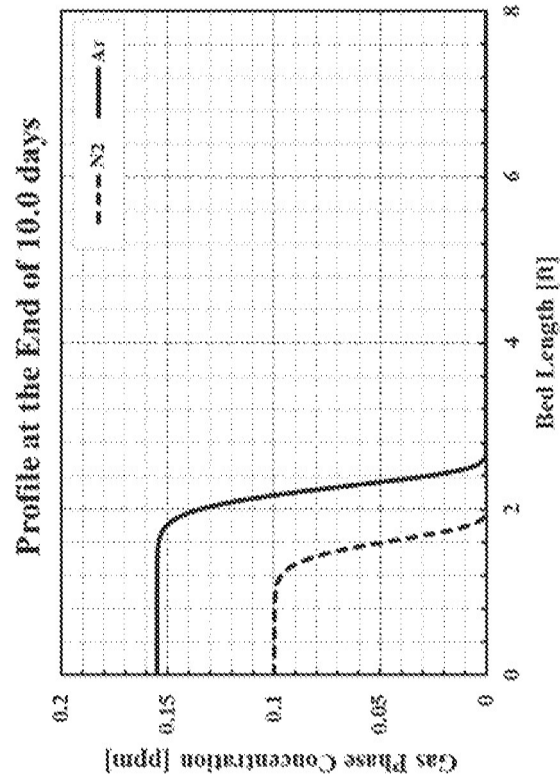


Fig. 22A

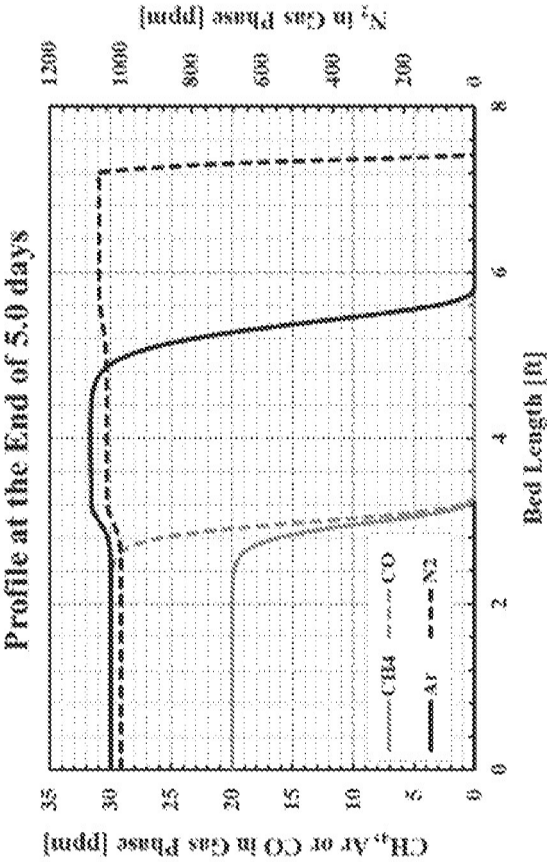


Fig. 22B

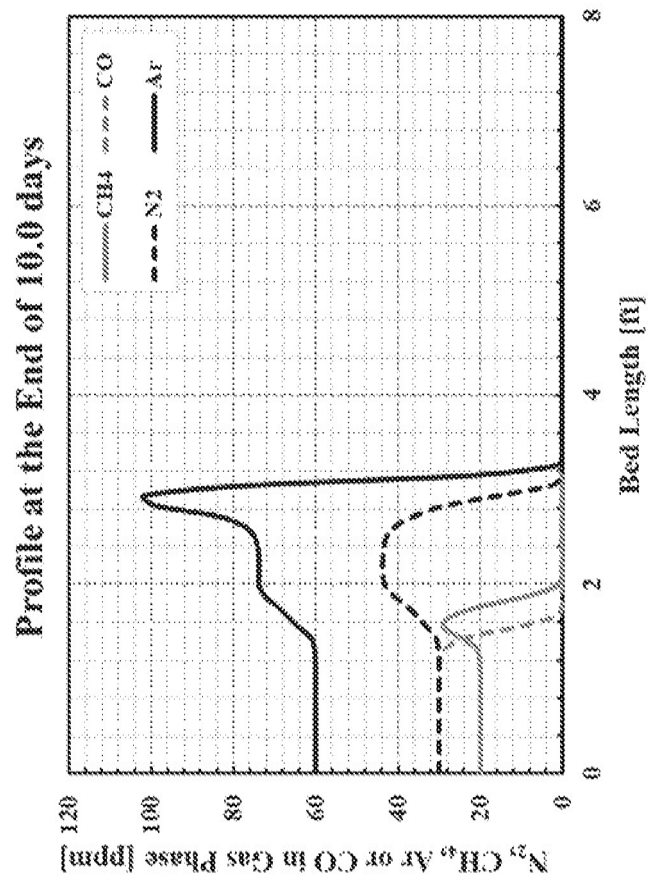


Fig. 22C

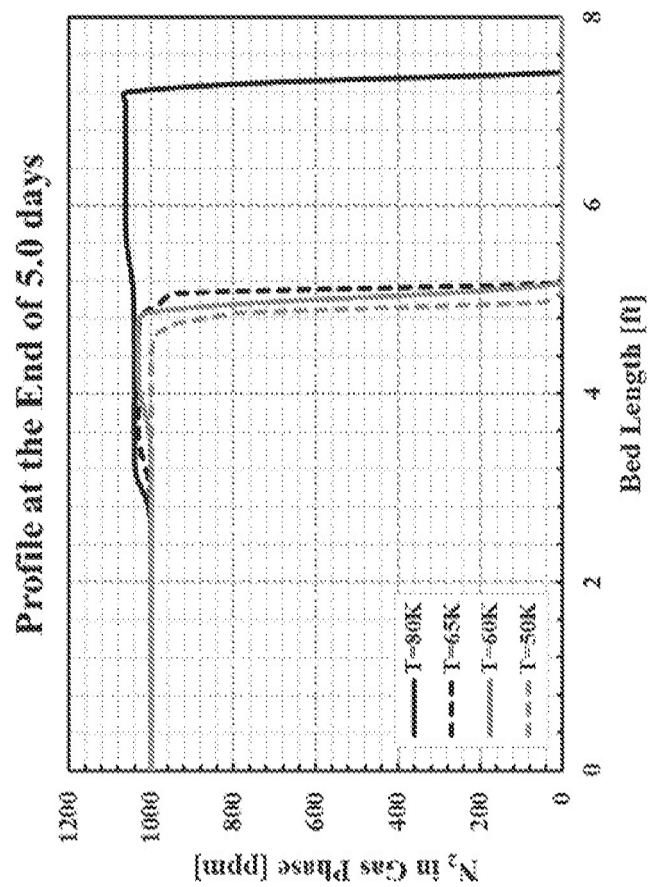


Fig. 23

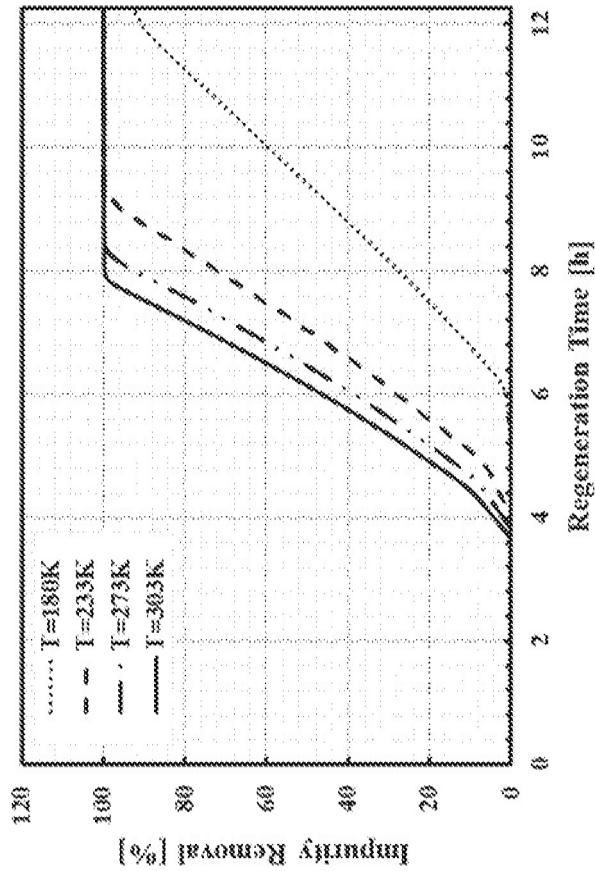


Fig. 24