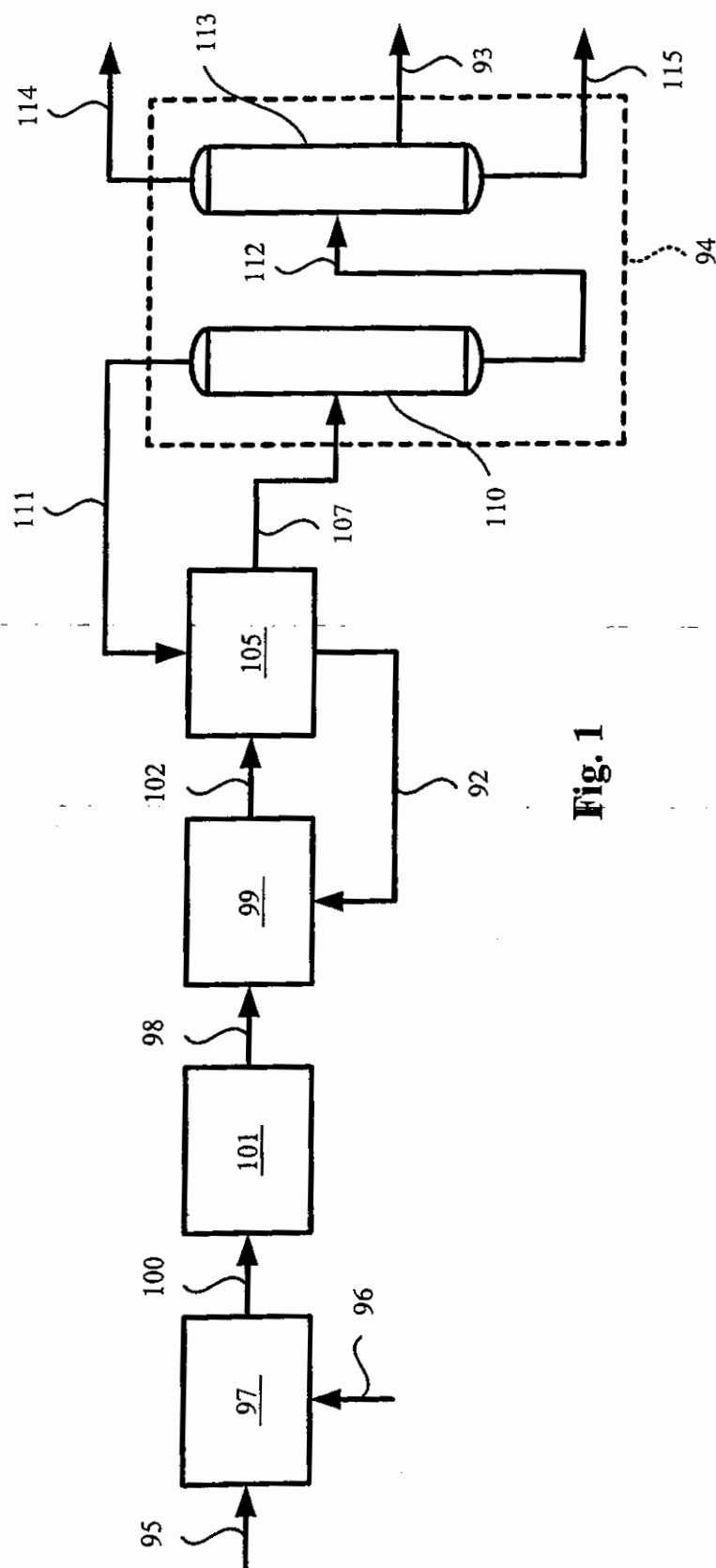


**Fig. 1**

CONTROLLING THE RATIO OF ETHYLENE
TO PROPYLENE PRODUCED IN AN
OXYGENATE TO OLEFIN CONVERSION
PROCESS
COR VAN EGMOND, ET AL
2003B112A PCT

CONTROLLING THE RATIO OF ETHYLENE
TO PROPYLENE PRODUCED IN AN
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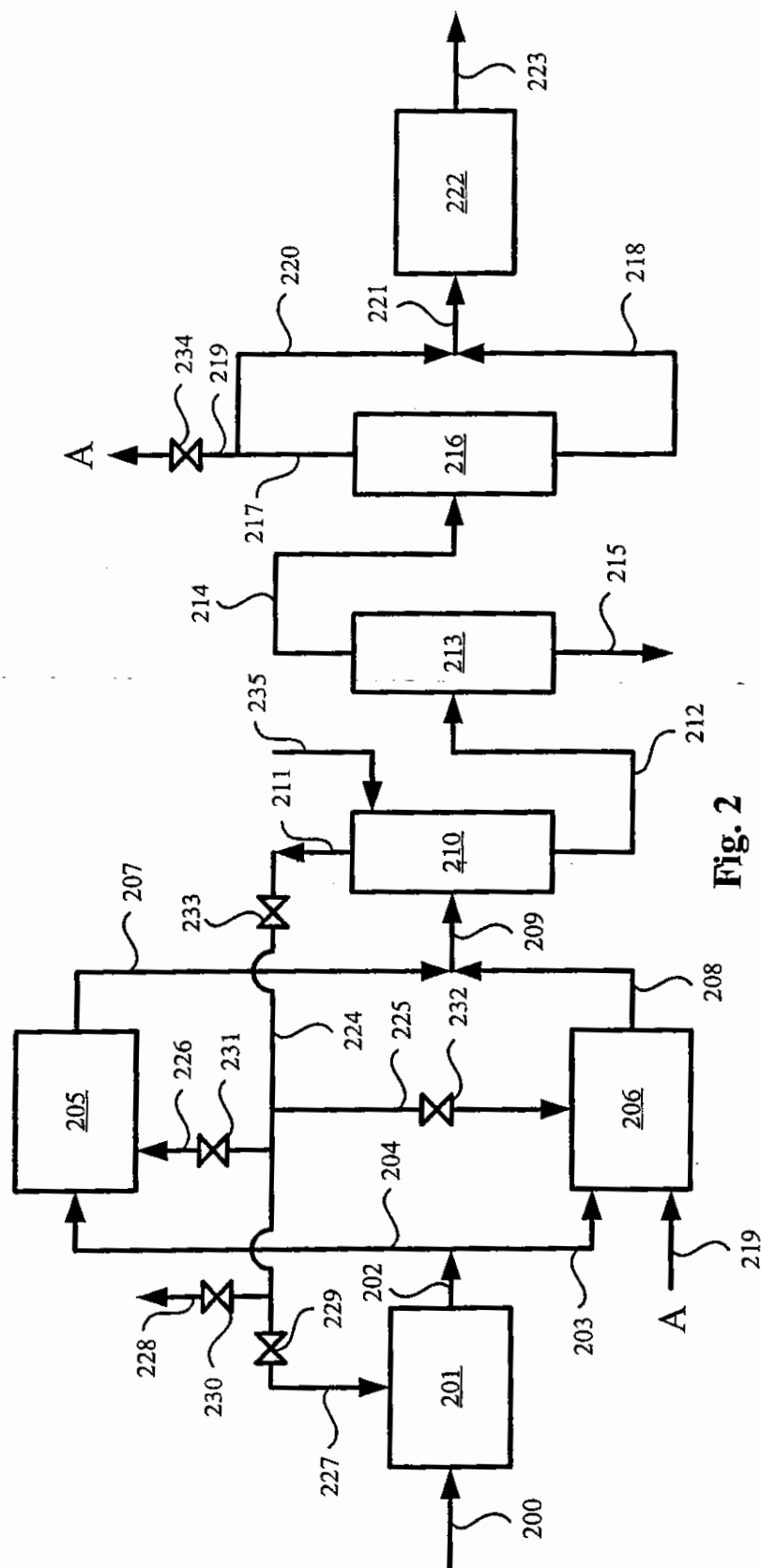


Fig. 2

CONTROLLING THE RATIO OF ETHYLENE
TO PROPYLENE PRODUCED IN AN
OXYGENATE TO OLEFIN CONVERSION
PROCESS
COR VAN EGMOND, ET AL
2003B112A PCT

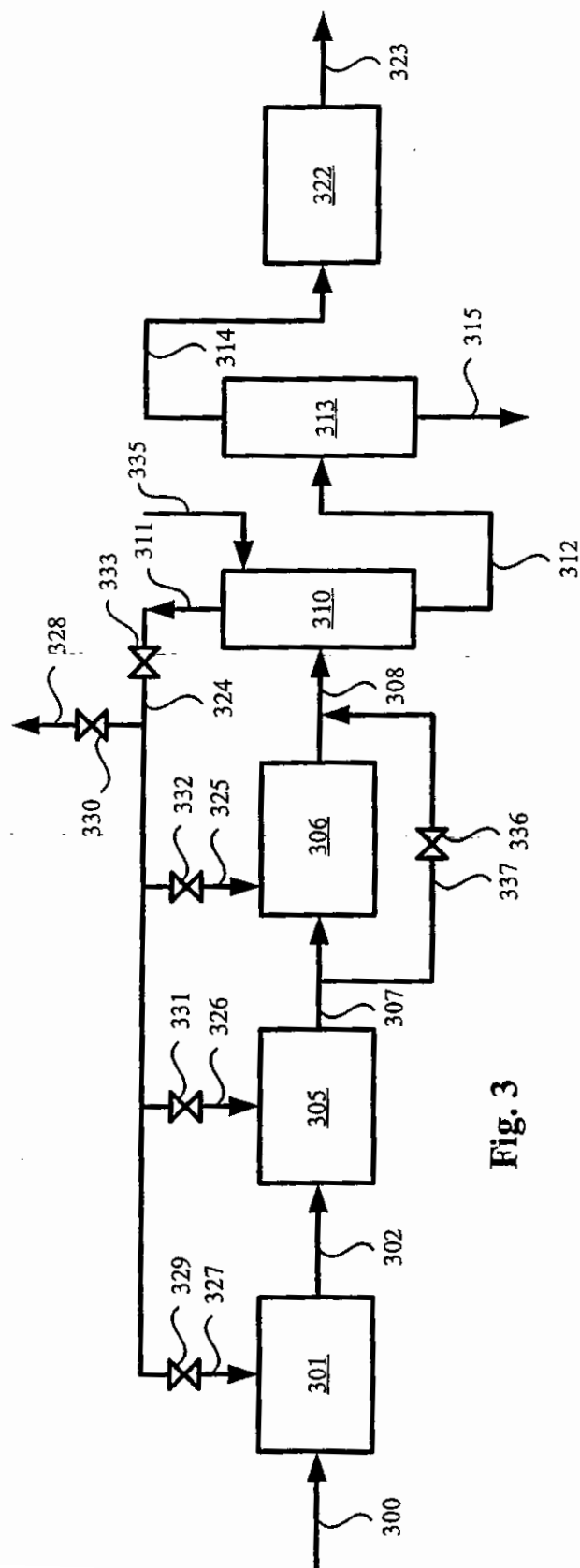


Fig. 3

CONTROLLING THE RATIO OF ETHYLENE
TO PROPYLENE PRODUCED IN AN
OXYGENATE TO OLEFIN CONVERSION
PROCESS
COR VAN EGMOND, ET AL
2003B112A PCT

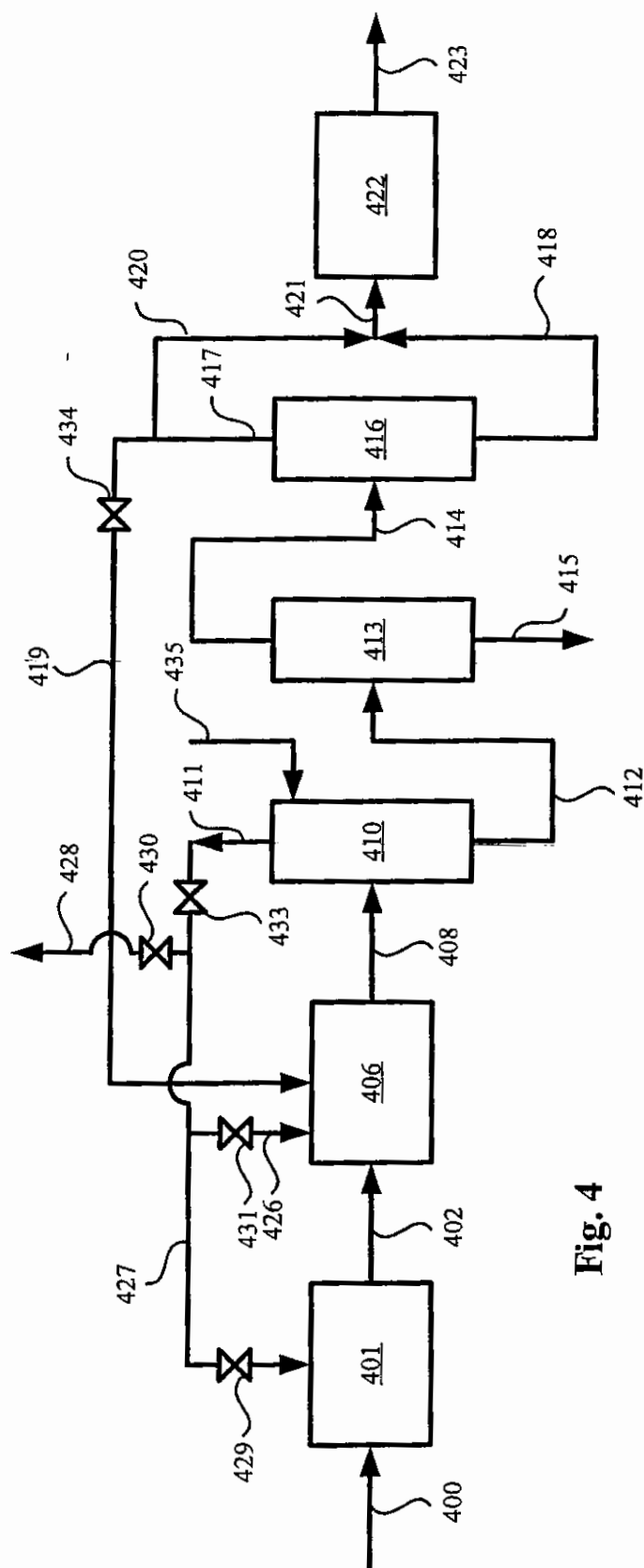


Fig. 4

CONTROLLING THE RATIO OF ETHYLENE
TO PROPYLENE PRODUCED IN AN
OXYGENATE TO OLEFIN CONVERSION
PROCESS

COR VAN EGMOND, ET AL
2003B112A PCT

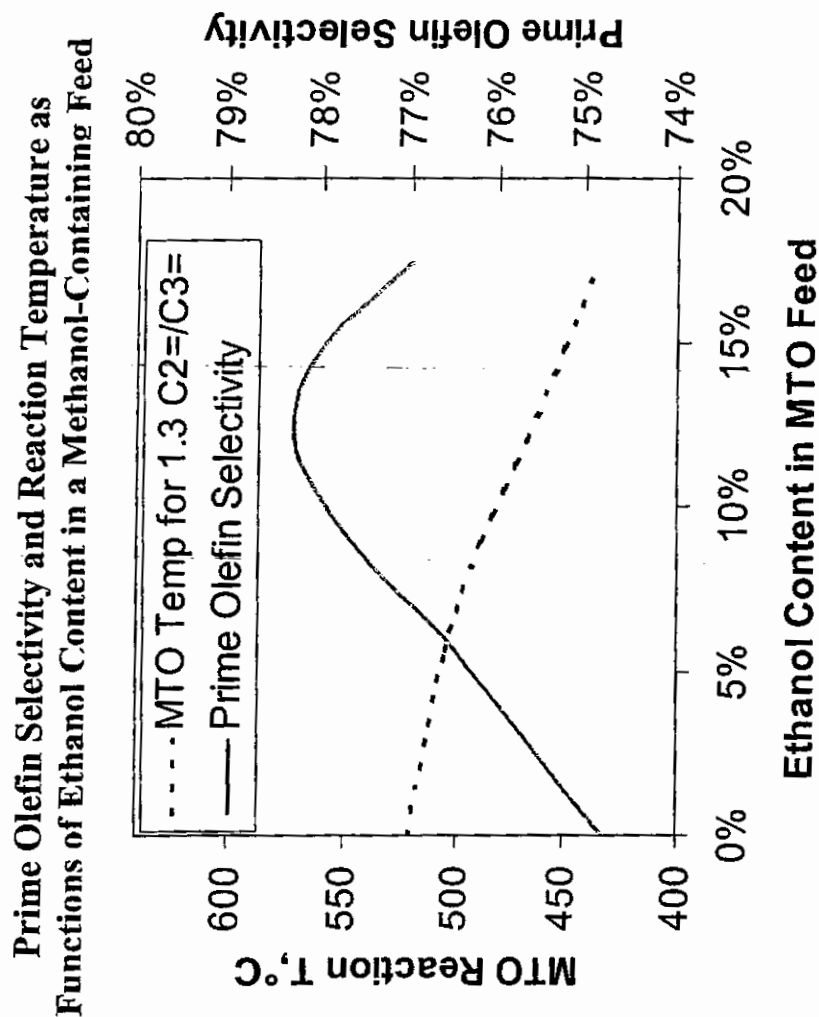


Fig. 5

CONTROLLING THE RATIO OF ETHYLENE
TO PROPYLENE PRODUCED IN AN
OXYGENATE TO OLEFIN CONVERSION
PROCESS
COR VAN EGMOND, ET AL
2003B112A PCT

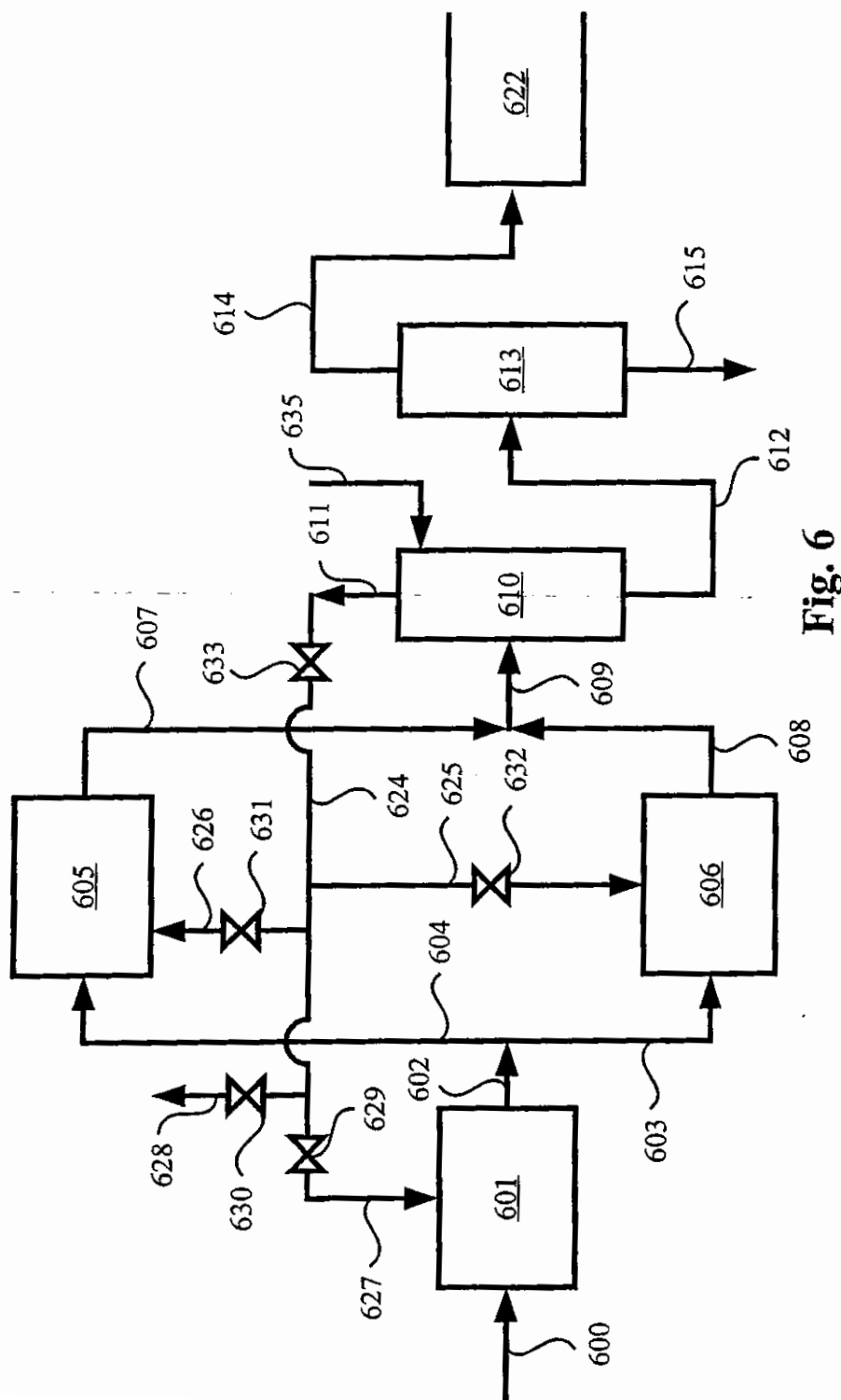


Fig. 6

CONTROLLING THE RATIO OF ETHYLENE
TO PROPYLENE PRODUCED IN AN
OXYGENATE TO OLEFIN CONVERSION
PROCESS
COR VAN EGMOND, ET AL
2003B112A PCT

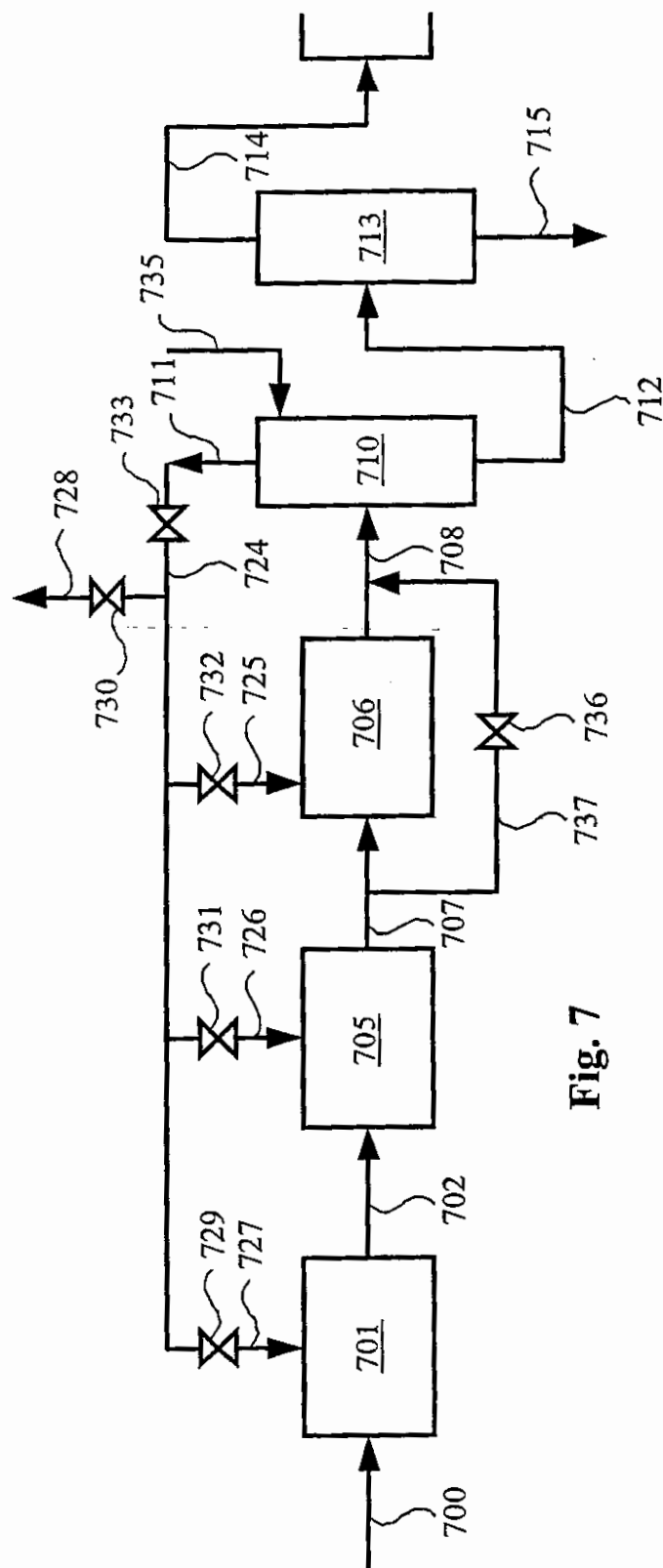


Fig. 7