

- can represent -1, -2, -3...

+ can represent +1, +2, +3...

$X^+$  can represent species  $X_1^+$ ,  $X_2^+$ ,  $X_3^+$

$S^+$  can represent species  $S_1^+$ ,  $S_2^+$ ,  $S_3^+$

$Y^-$  can represent species  $Y_1^-$ ,  $Y_2^-$ ,  $Y_3^-$

$T^-$  can represent species  $T_1^-$ ,  $T_2^-$ ,  $T_3^-$

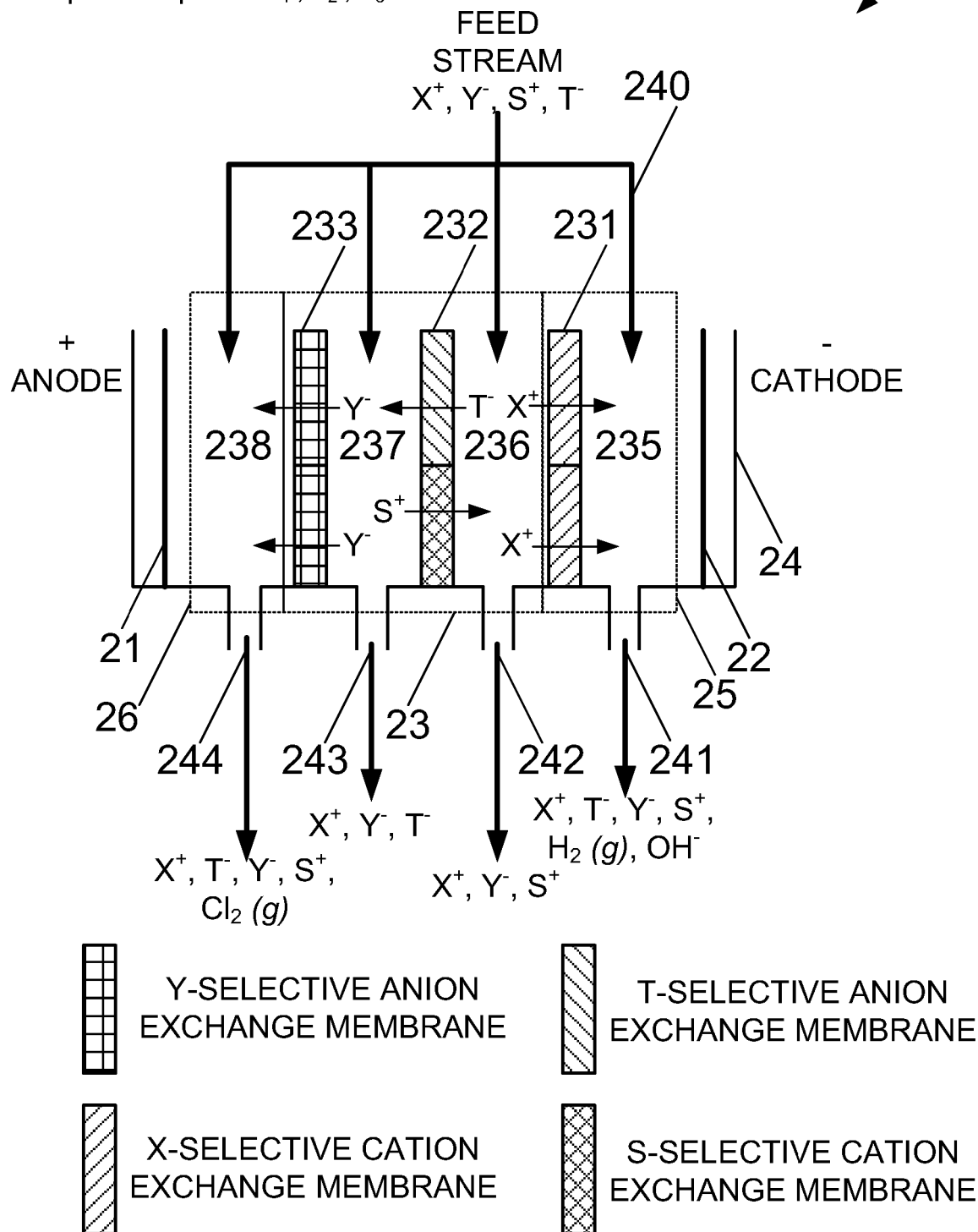


Fig. 1

- can represent -1, -2, -3...

+ can represent +1, +2, +3...

$X^+$  can represent species  $X_1^+$ ,  $X_2^+$ ,  $X_3^+$

$S^+$  can represent species  $S_1^+$ ,  $S_2^+$ ,  $S_3^+$

$Y^-$  can represent species  $Y_1^-$ ,  $Y_2^-$ ,  $Y_3^-$

$T^-$  can represent species  $T_1^-$ ,  $T_2^-$ ,  $T_3^-$

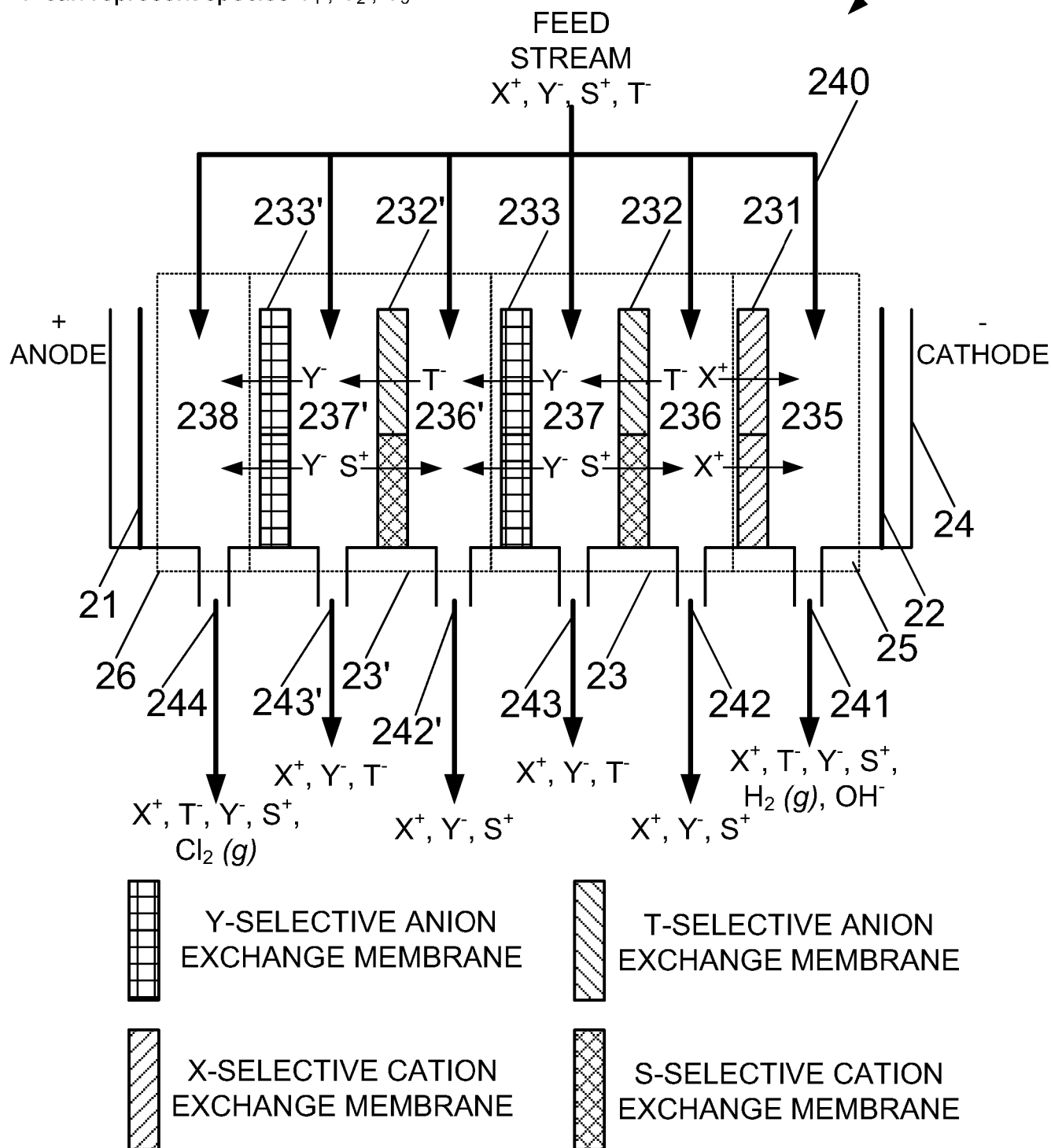


Fig. 2

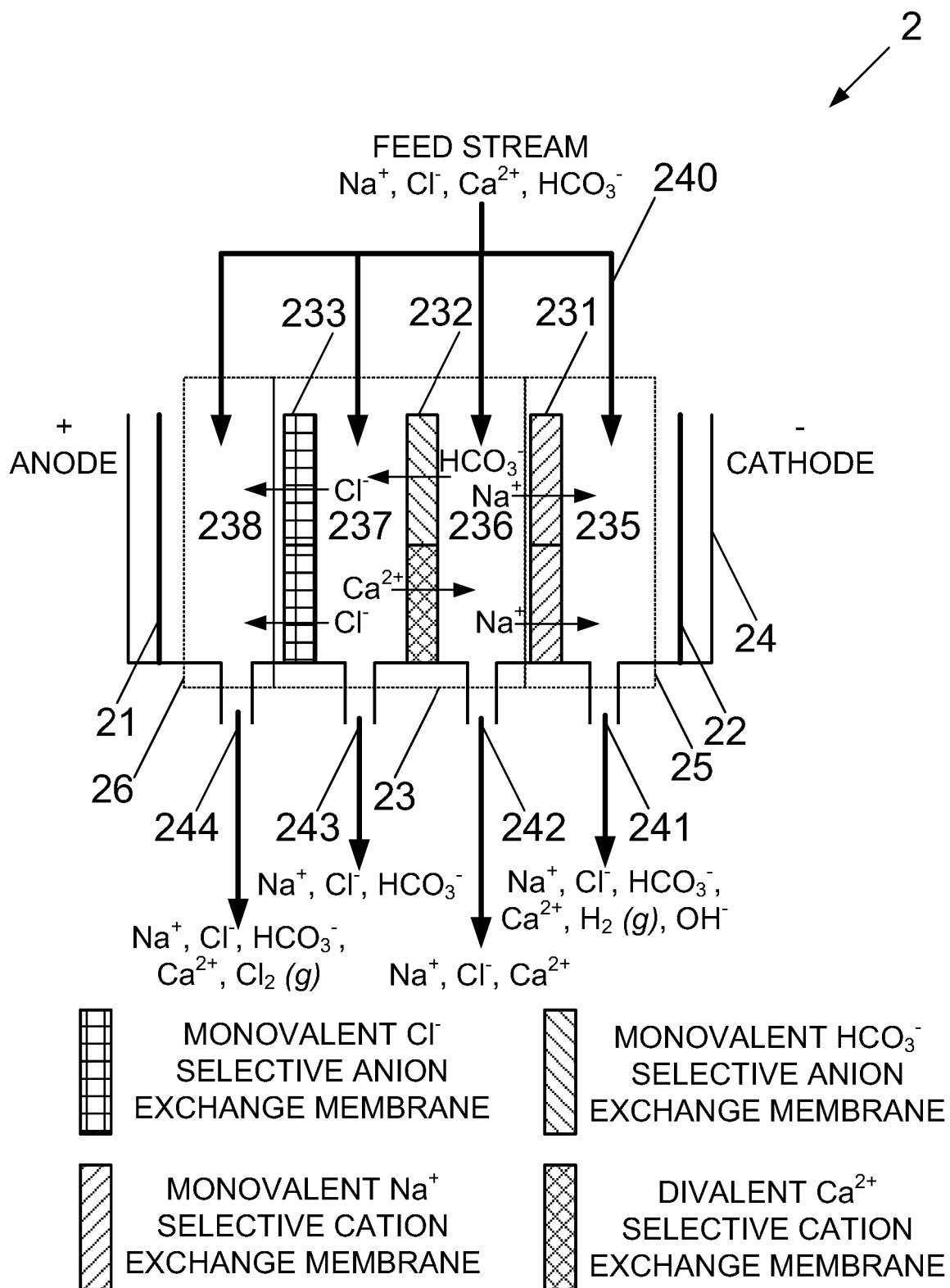


Fig. 3

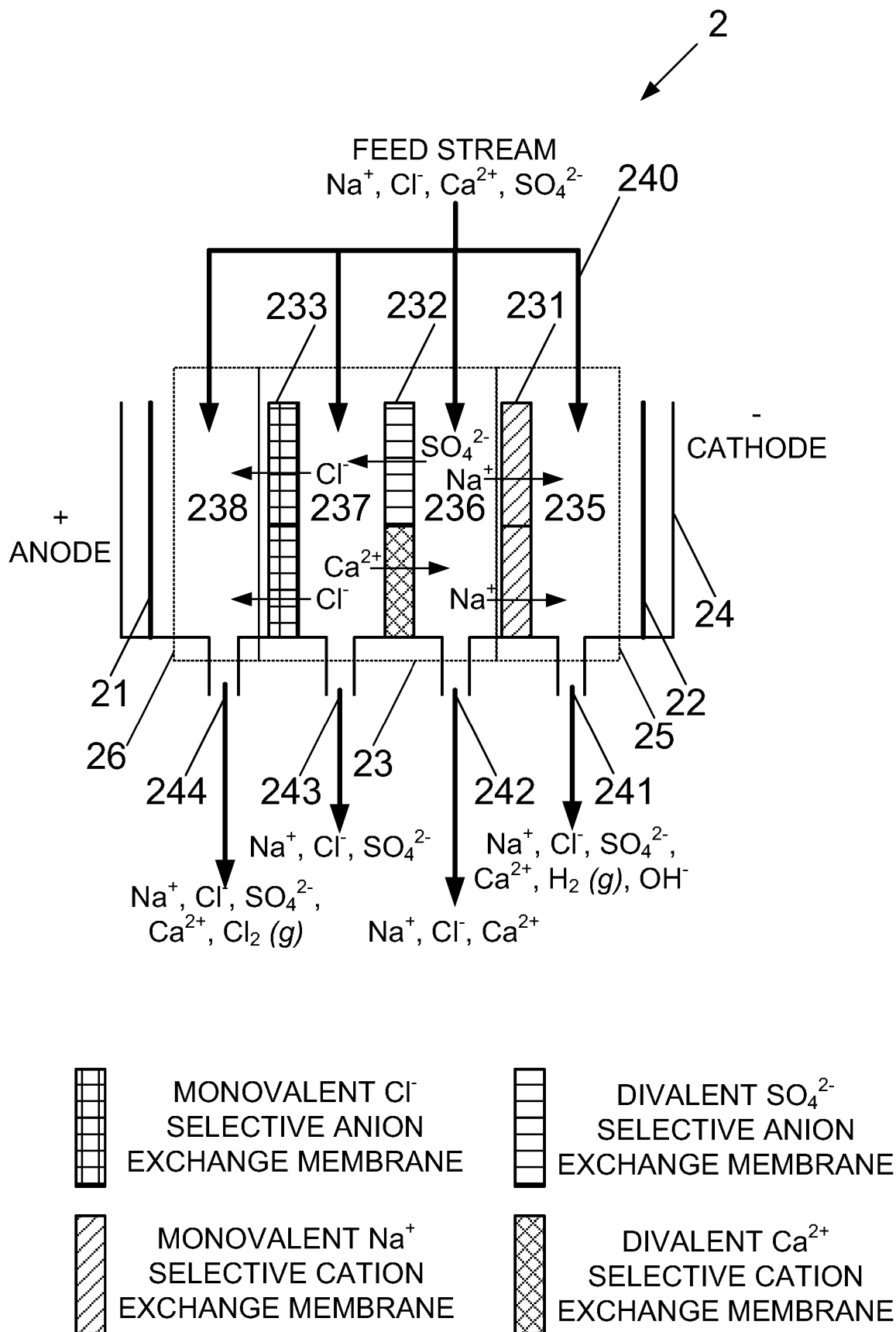
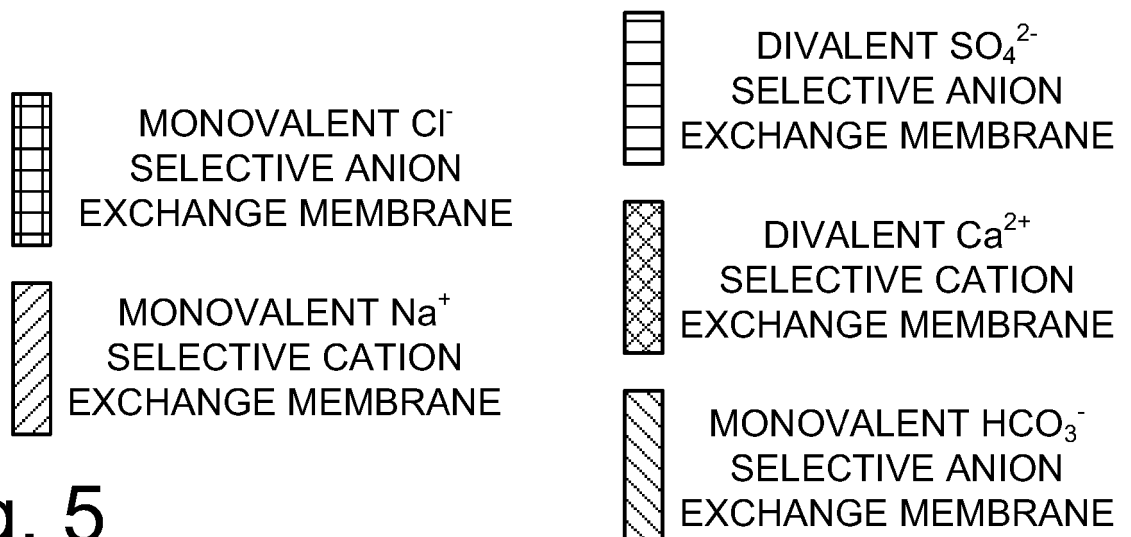
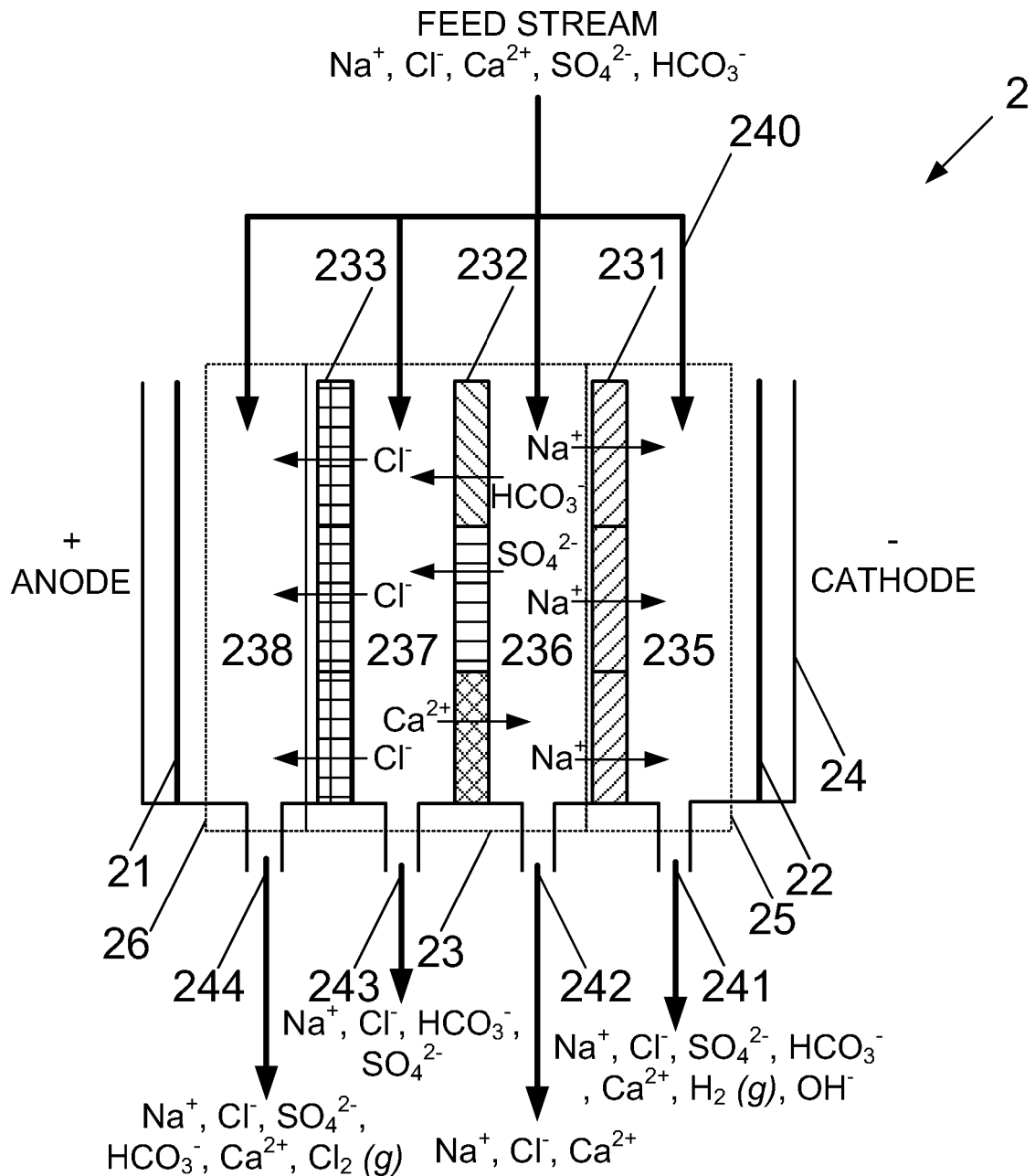


Fig. 4



**Fig. 5**

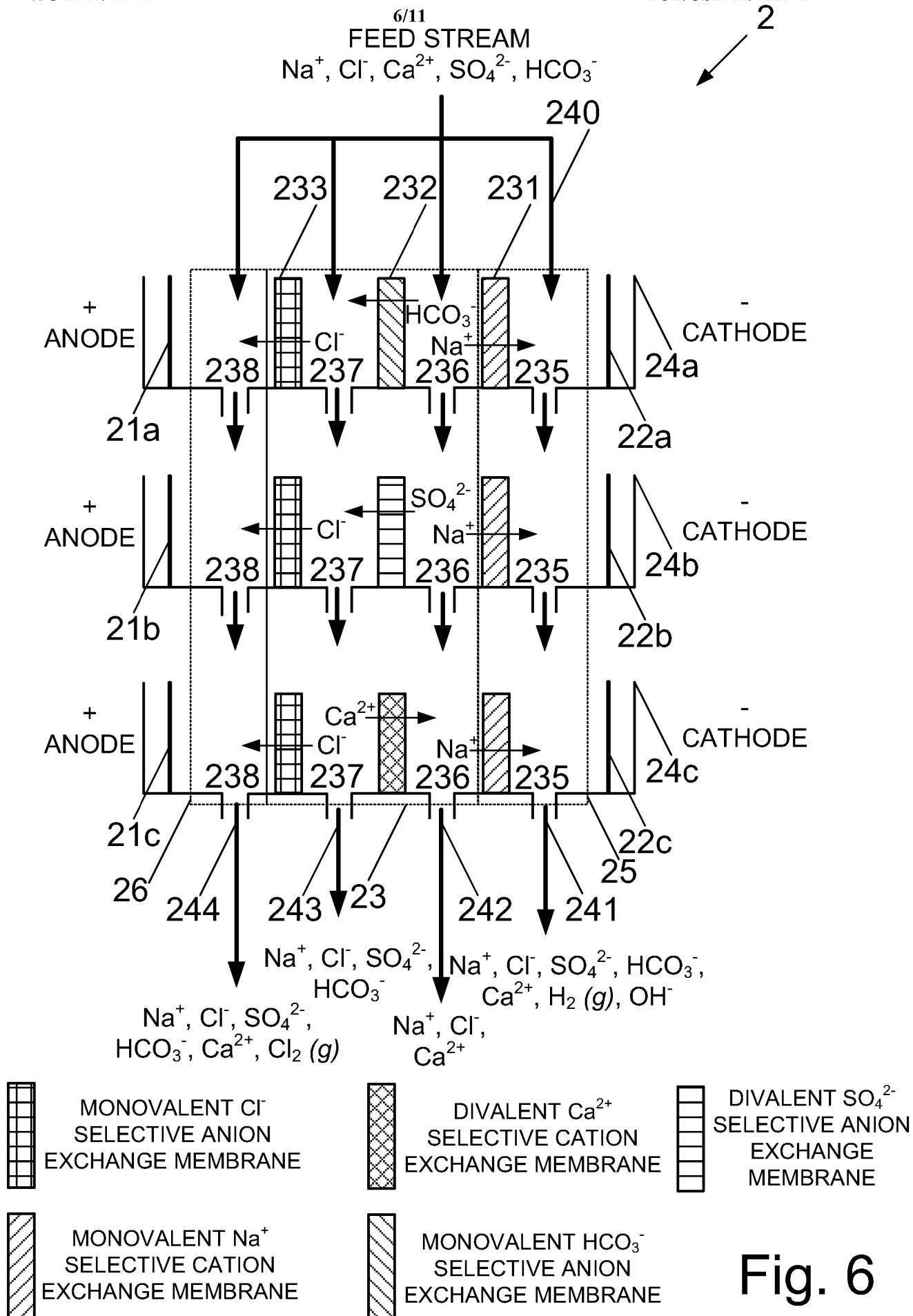
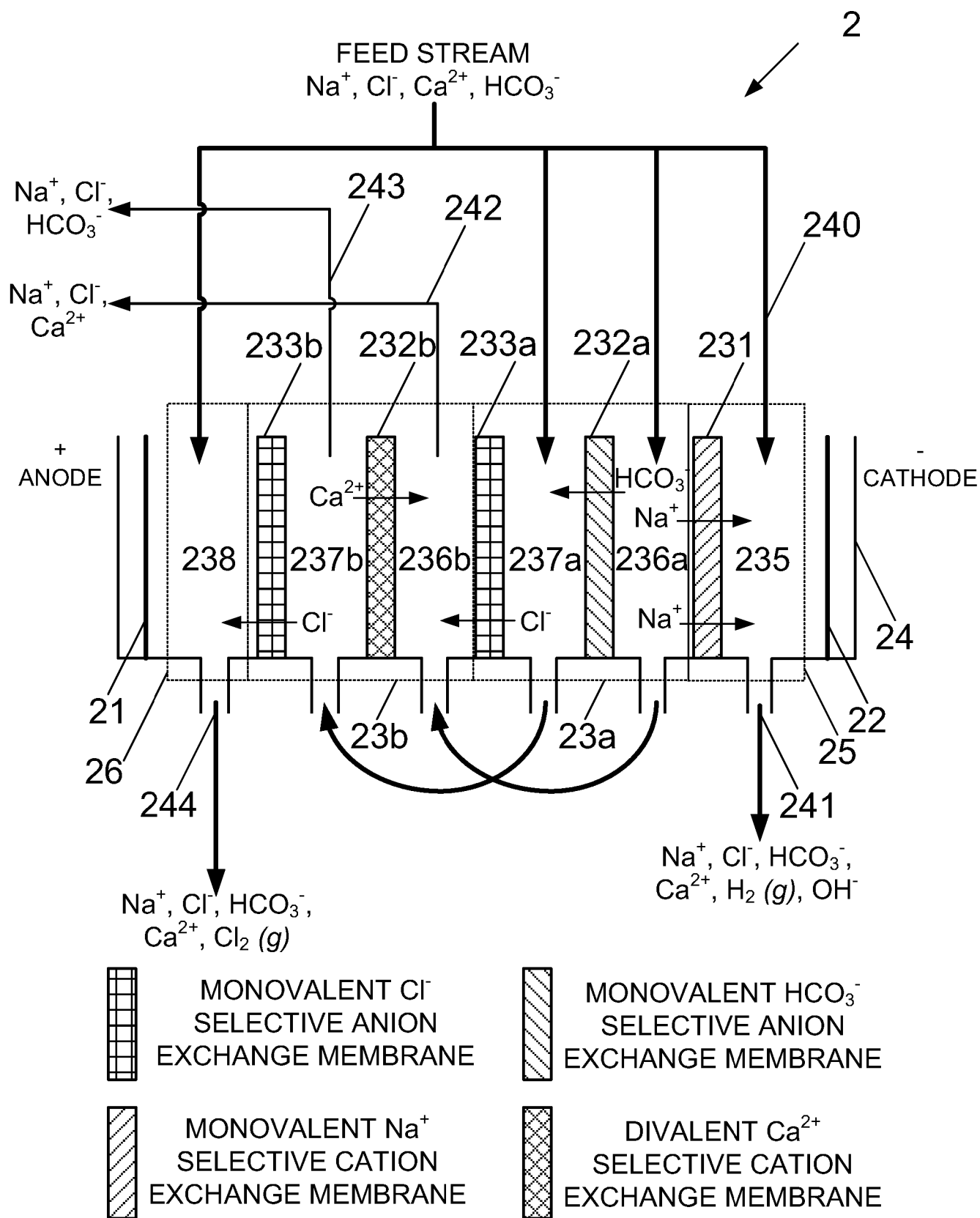
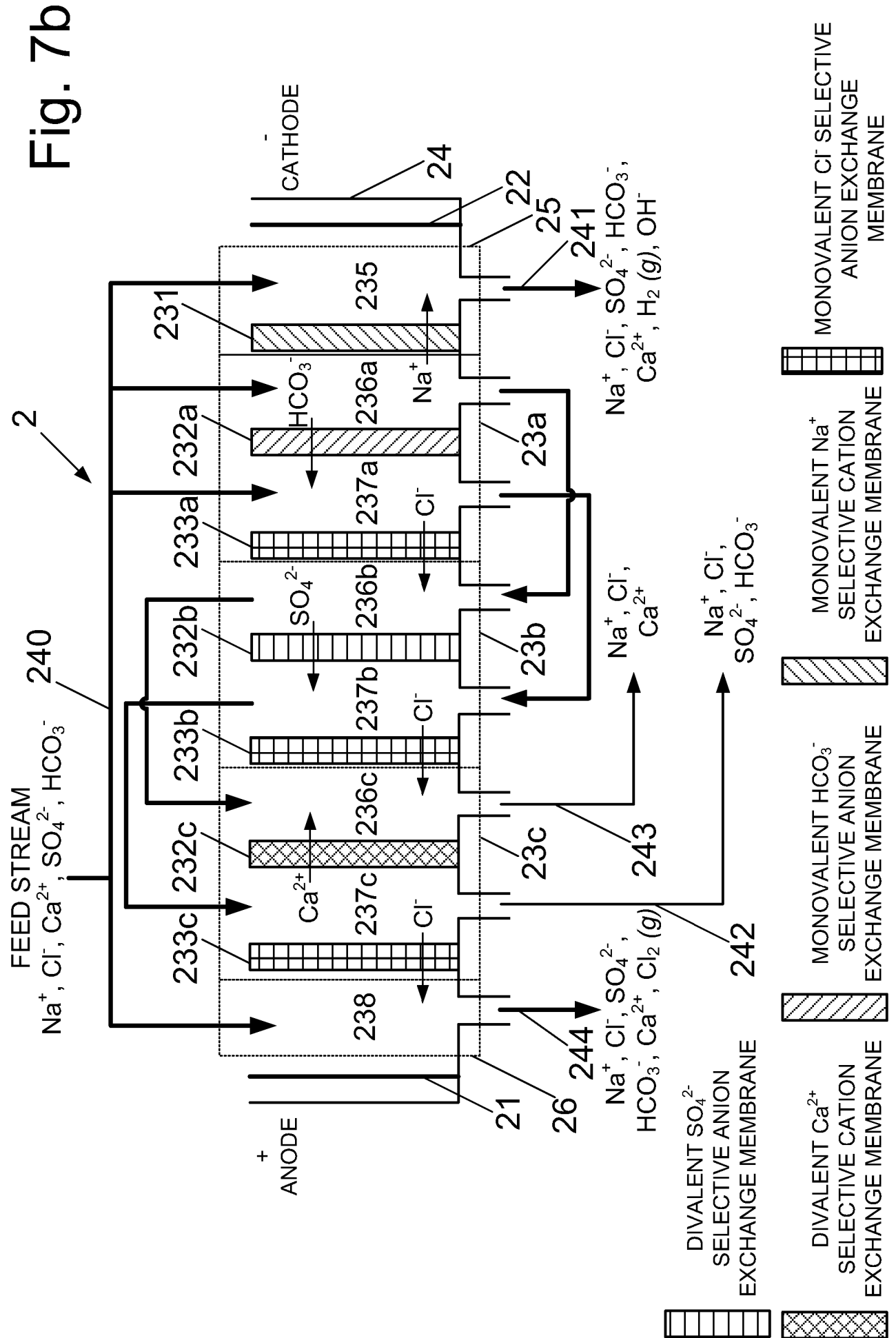
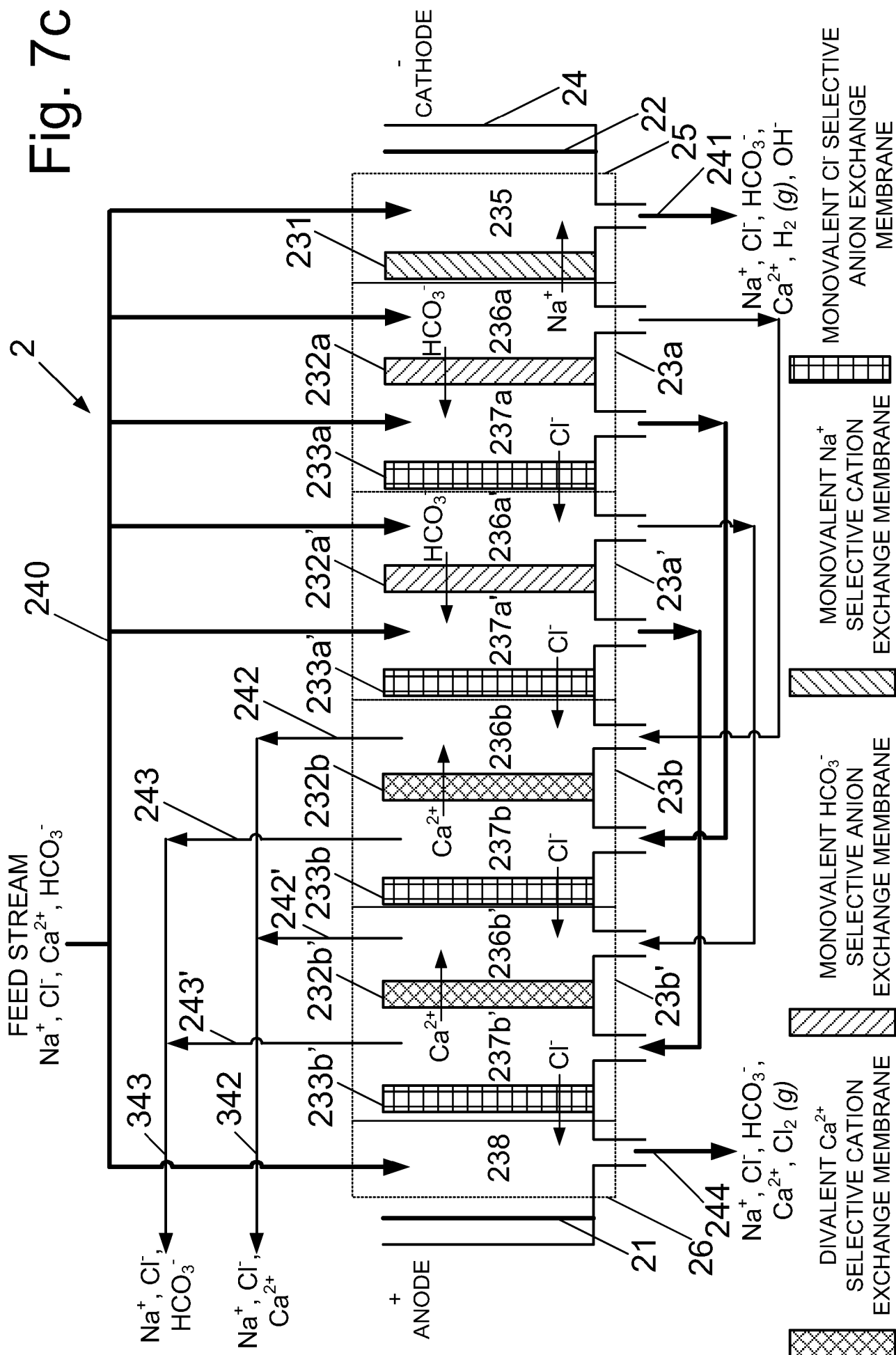


Fig. 6









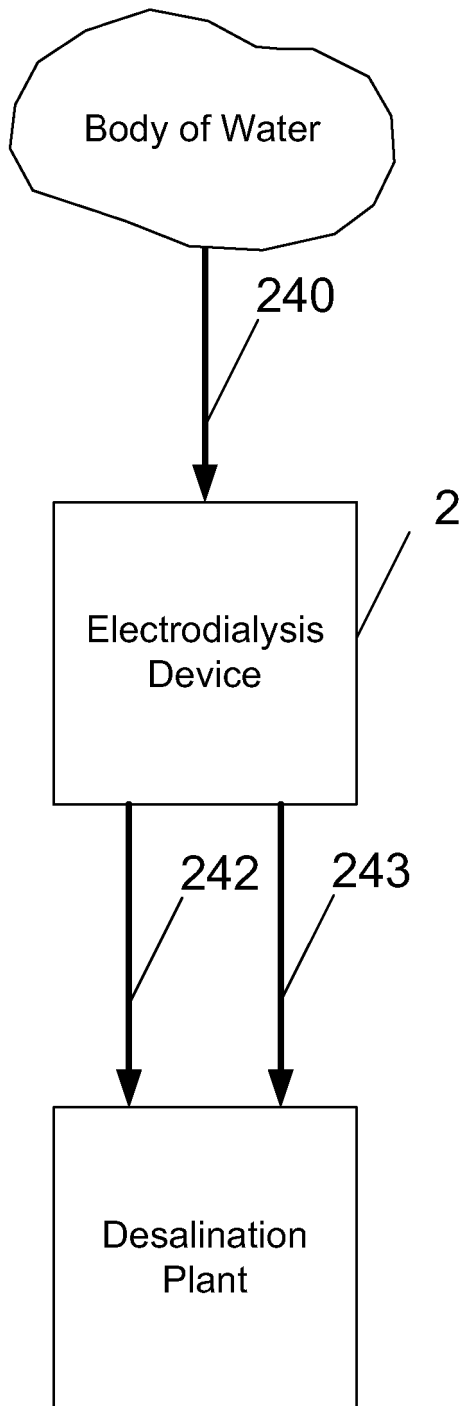


Fig. 8

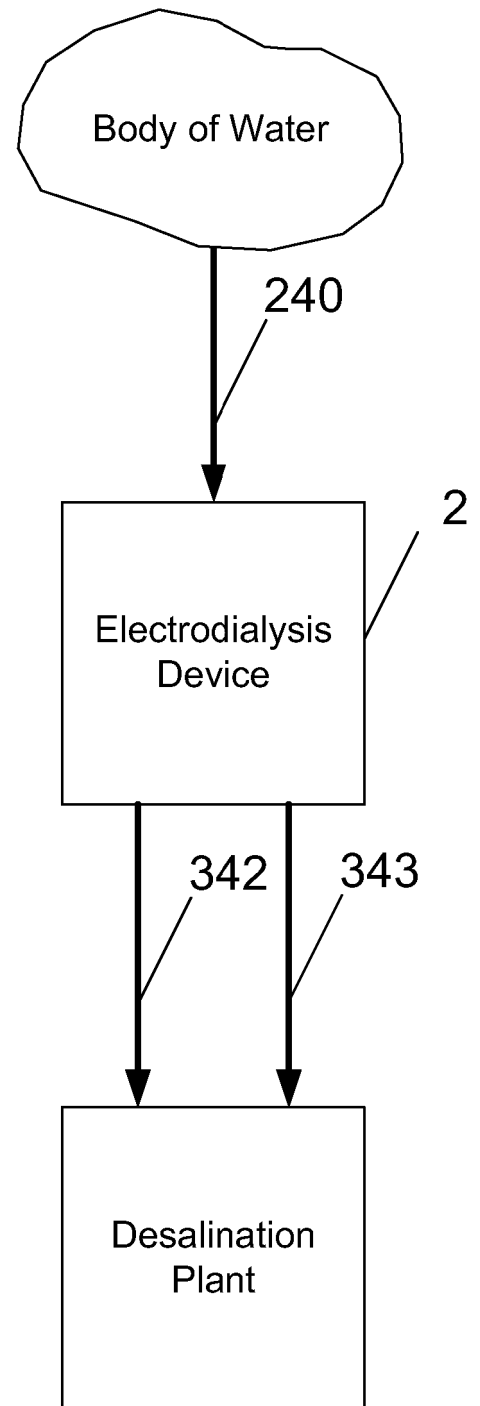


Fig. 9