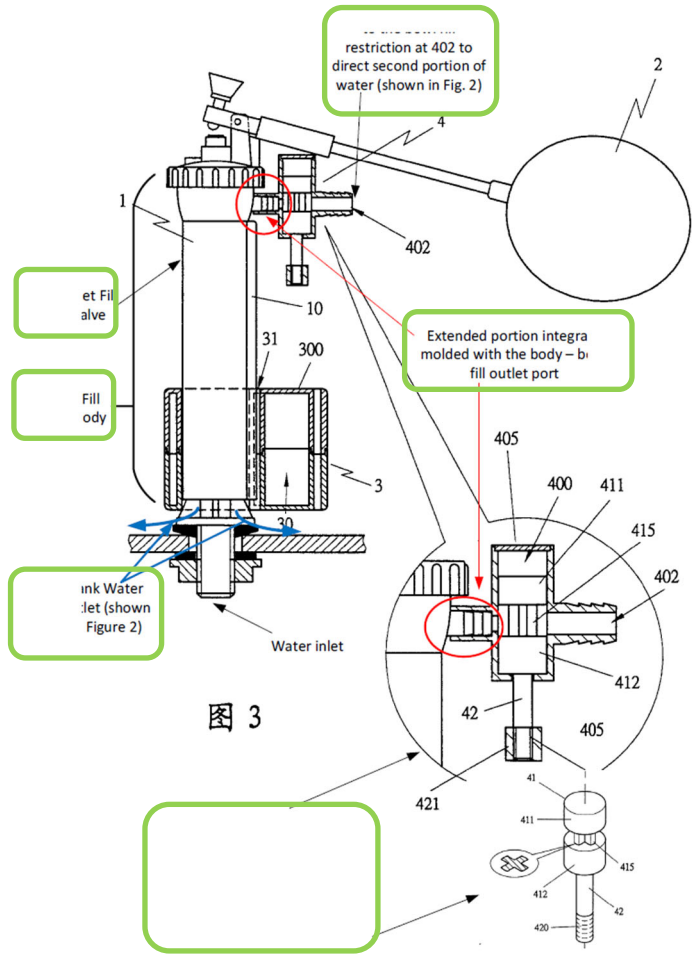
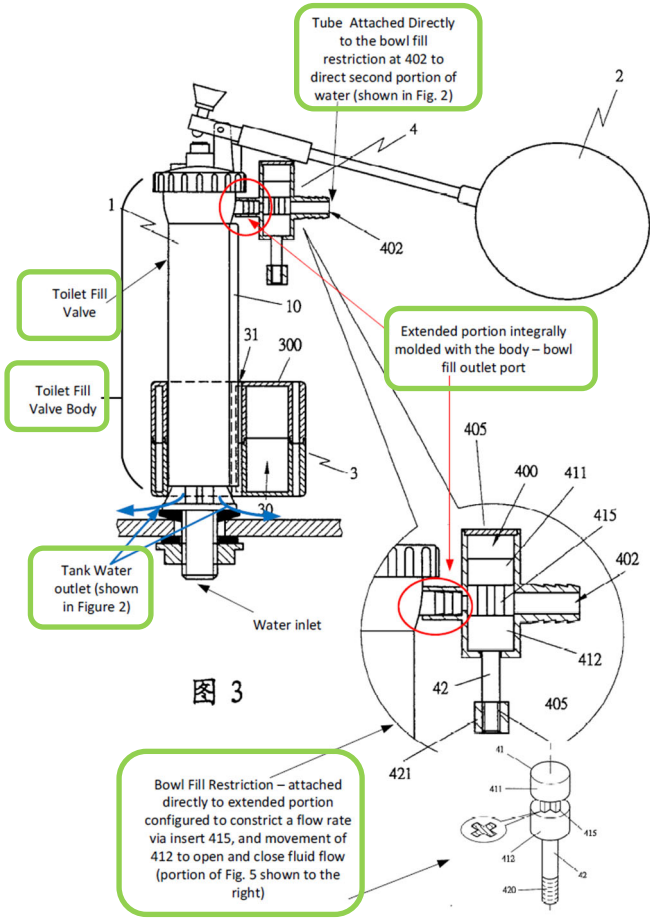
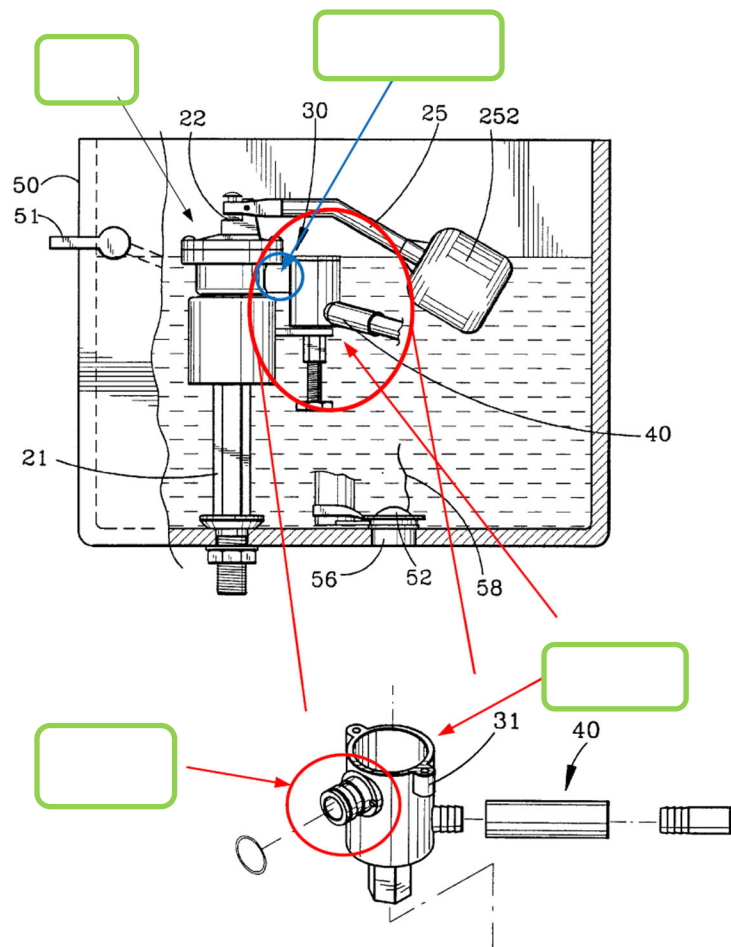


COMPARISON OF ANNOTATED FIGURES IN PETITION AND EXPERT DECLARATION

PETITION (PAPER 1)	CAMERON DECLARATION (EX1004)
Petition at 26.  restriction at 402 to direct second portion of water (shown in Fig. 2) et Fill valve Fill body Extended portion integrally molded with the body – bowl fill outlet port ink Water outlet (shown in Figure 2) Water inlet 图 3	EX1004 at ¶ 119 (p. 42).  Tube Attached Directly to the bowl fill restriction at 402 to direct second portion of water (shown in Fig. 2) Toilet Fill Valve Toilet Fill Valve Body Extended portion integrally molded with the body – bowl fill outlet port Tank Water outlet (shown in Figure 2) Water inlet 图 3 Bowl Fill Restriction – attached directly to extended portion configured to constrict a flow rate via insert 415, and movement of 412 to open and close fluid flow (portion of Fig. 5 shown to the right)

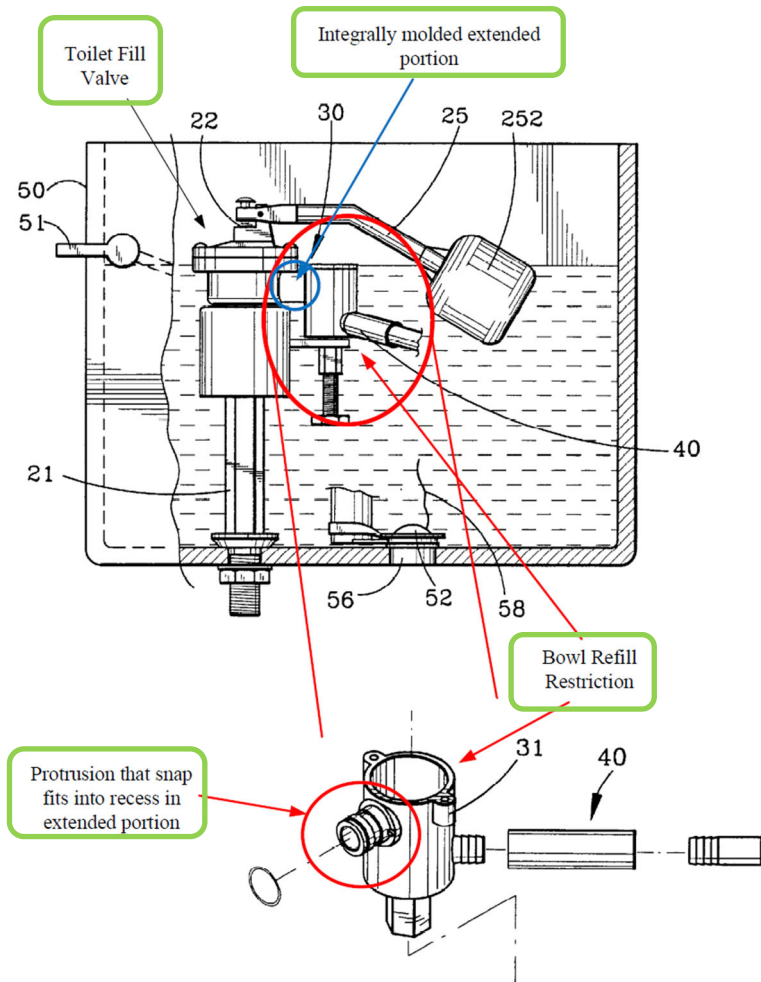
PETITION (PAPER 1)

Petition at 27; *see also*, Petition at 62 below.



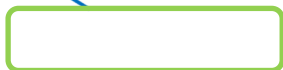
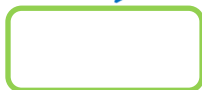
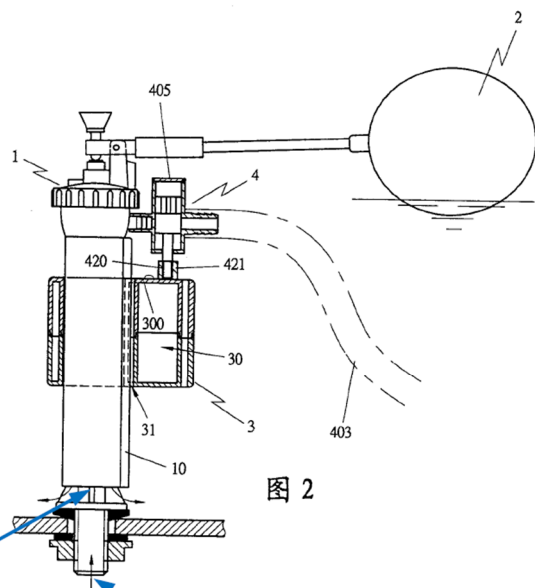
CAMERON DECLARATION (EX1004)

EX1004 at ¶ 119 (p. 43); *see also*, EX1004 at ¶ 249 (p. 89) below.



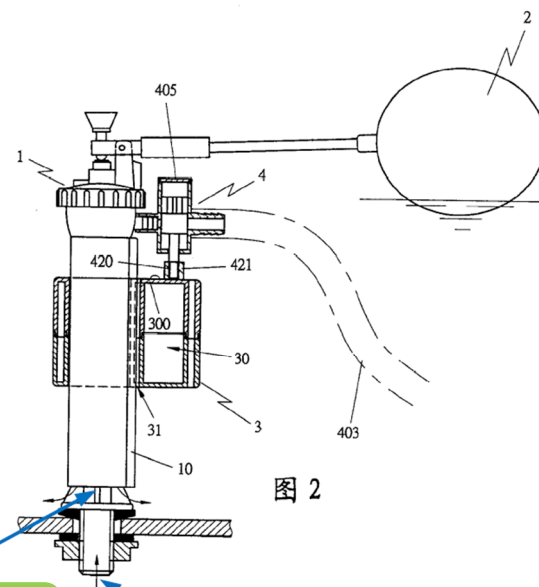
PETITION (PAPER 1)

Petition at 30; *see also*, Petition at 42 below.



CAMERON DECLARATION (EX1004)

EX1004 at ¶ 129 (p. 47); *see also*, EX1004 at ¶ 168 (p. 61) below.



Tank water outlet – arrows showing flow of water into tank to refill tank

Water Inlet configured to receive water from a water source

PETITION (PAPER 1)

Petition at 42; *see also*, Petition at 30 above.

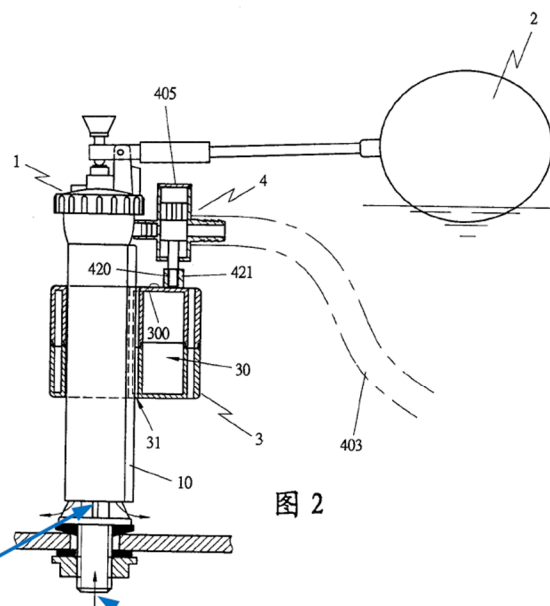


图 2

CAMERON DECLARATION (EX1004)

EX1004 at ¶ 168 (p. 61); *see also*, EX1004 at ¶ 129 (p. 47) above.

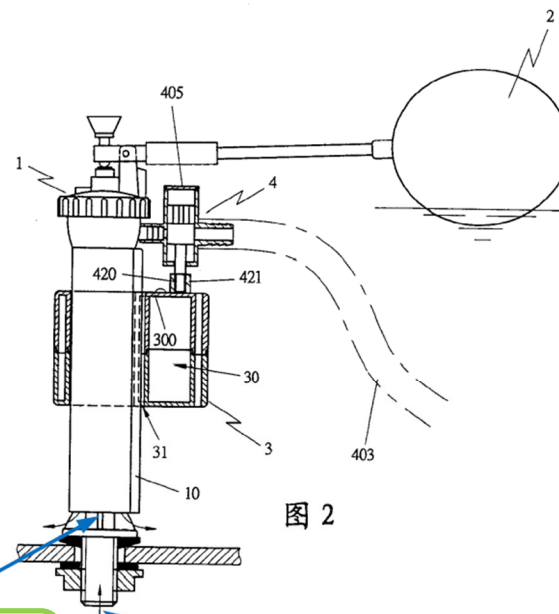
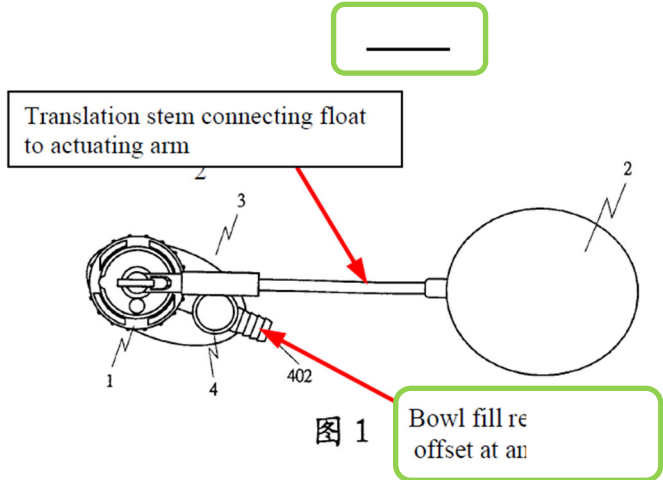
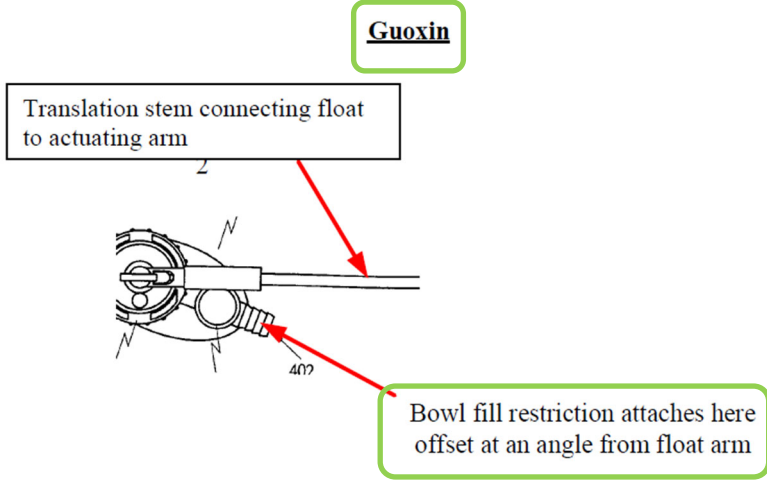


图 2

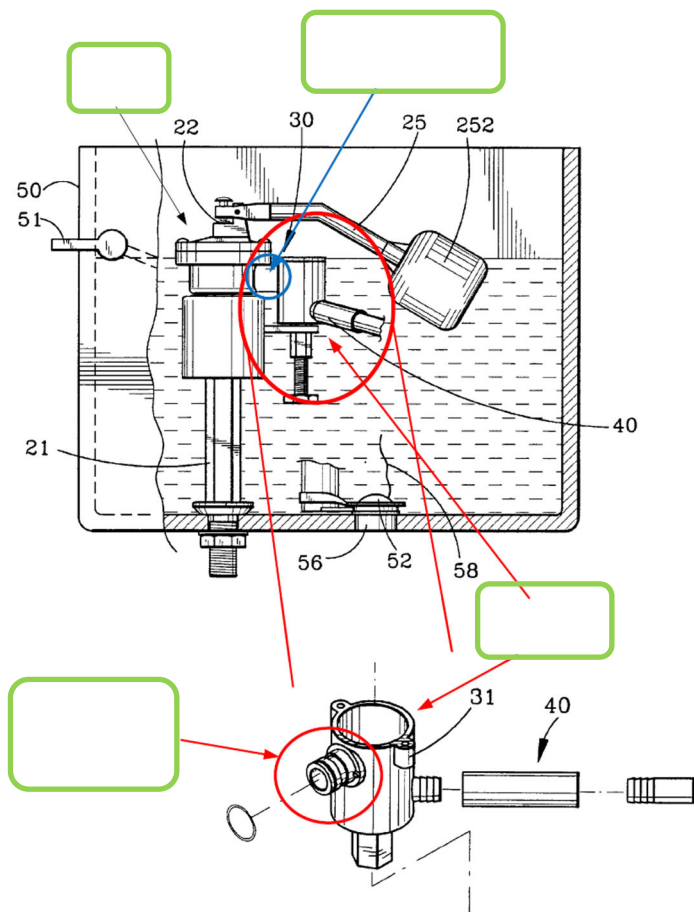
Tank water outlet – arrows showing flow of water into tank to refill tank

Water Inlet configured to receive water from a water source

PETITION (PAPER 1)	CAMERON DECLARATION (EX1004)
Petition at 49.  Translation stem connecting float to actuating arm 图 1 Bowl fill re offset at an	EX1004 at ¶ 199 (p. 71).  Translation stem connecting float to actuating arm Guoxin Bowl fill restriction attaches here offset at an angle from float arm

PETITION (PAPER 1)

Petition at 62; *see also*, Petition at 27 above.



CAMERON DECLARATION (EX1004)

EX1004 at ¶ 249 (p. 89); *see also*, EX1004 at ¶ 119 (p. 43) above.

