Щ	PROBLEM	POSSIBLE CAUS	<u> </u>	CORRECT							
₽	_	a. Water supply valve of	a. Open valve and allow water to fill tank.							TOP. ARM — NIPPLE	
Does not flush Does not flush Poor or sluggish flush Toilet leaks Toilet does not shut off		b. Supply line blocked.		Shut off water supply, disconnect supply line and inspect all gaskets and washers. Reassemble, Also, see Fluidmaster maintenance.						ct all gaskets and washers.	
		c. Flush valve chain to	c. Readiust chain length as required.							REFILL	
Ş١		d. Sand or debris lodge	d. Shut off water supply. Remove cap and clean.							TUBE TANK	
l≘⊦		a. Bowl water level too	a. Check that refill tube is connected to water control and inserted into tank overflow without						incorted into tank avarflow without	LEVER /\ LEVER	
ы	Poor or				being kinked or damaged.						CRITICAL
의		b. Supply valve partly of	 Deen supply valve fully. Be sure that proper supply tube size is used. 						e size is used.	MARK ("C.L.")	
닒	flush				c. Remove obstruction. Consult a plumber if necessary.						III Muchipe / B W T T T T T T T T T T T T T T T T T T
ш		 d. Supply pressure too 	pressure too low.		d. Normal supply pressure must be at least 20 psi.						III 1"ABOVE I FLOAT HT \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
ᆚ		e. Flush valve chain to	o tight, holding flush valve open.	e. Readjust chain length as needed. Review step 9b.							I OVERFLOW CUP
삠	Toilet	 a. Poor supply line con 	y line connection.		a. Review Step 8 of installation procedure.						PIPE
ᅜ	leaks	 b. Poor bowl to tank/flo 		b. Review Step 4 through 6 of installation procedure. Installation Instructions							
lωl	Toilet does	 a. Flush valve seal leal 	king or deformed.	a. Clean debris from seal surface. Replace flush valve seal as needed. for detailed corrective actions.							
FI	not shut off	 b. Sand or debris lodge 	b. Shut off water supply. Remove cap and clean per Step 13.					per Step	13. Corrective actions.		
	epair parts are determined by tolinanber which can be found markes side fank. OTE: "XXX" represents color or the prize perits of the color or the prize perits of the color or the prize perits of the color or the perits of the per	PART NO.	DESCRIPTION		2004.014	2004.314	2034.014	2034.314	2034.004		VALVE F
		738772-XXX0A	Champion®4 Trip Lever Assemb		V V V V	<		▲ WARNING: Use of in tank			
		735105-XXX0A	Champion®4 Chinaware Tank Cover		٧	~	~	<		cleaning products voids warranty	VALVE DODY WITH WALVE DODY
တ		5325.010.XXX	Champion®4 Seat			~		~		as they may damage parts and cause leakage that may lead to	VALER L
171		7381125-400.0070A	Champion®4 Water Control Assembly		V V	~	~	~	~	property damage.	ADJUSTABLE ADJUSTMENT
RTS		7301111-0070A	Champion®4 Valve Seal Kit				~	~	~		HEIGHT ROD ROD
		3280.040-0070A		hampion®4 Flush Valve Assembly		~	~	~	~		
ا≿ا		738826-0070A	Champion®4 Adapter Assembly	- Kit #247	~		~	~	~	_	SHANK WASHER
REPAIR PARTS LIST		738570-1020A	Champion®4 PVC Refill Tube			~	~	~	~	www.americanstandard-us.com,	
		738985-0070A	Champion®4 Clevis Pin Assembly		~	_	~	~	~		THREADED
		738963-XXX0A	Traditional Trip Lever Assembly						~		LOCK NUT SHANK
		738126-XXX0A	Traditional Chinaware Tank Cover						~		CONIE WASHED
		5260.012.XXX	Traditional Seat	litional Bolt Cap Kit					~		
		7301134-XXX0A	Traditional Bolt Cap Kit								COUPLING NUT — CONNECTION
		034783-XXX0A	Bolt Cap Kit - #128		~	~	~	~		www.americanstandard.ca	(HAND TIGHT ONLY)
	# Z ∃ ⊇ ±	072989-0070A	Refill Tube Clip		~	~	~	~	~		7301023-100 Rev. E

CORRECTIVE ACTION

III DDOBLEM DOSSIBLE CALISE