1111	PROBLEM	PUSSIBLE	CAUSE		CORREC	TIVE ACTIO	אוע		
- 1 =		Water supply valve closed.			Open valve and allow water to fill tank.				
SHOOTING GUIDE	Does not	b. Supply line blocked.			b. Shut off water supply, disconnect supply line and inspect all gaskets and washers.				
	flush				Reassemble. Also, see Fluidmaster maintenance.				
	1	c. Flush valve chain too loose or disconnected.			c. Readjust chain length as required.				
		d. Sand or debris lodged in water control.		d.	d. Shut off water supply. Remove cap and clean.				
	1 _ !	a. Bowl water level too low.			a. Check that refill tube is connected to water control and inserted into tank overflow				
	Poor or sluggish flush	h Cumphuyaha narthu alagad			without being kinked or damaged.				
		b. Supply valve partly closed.			b. Open supply valve fully. Be sure that proper supply tube size is used.				
					c. Remove obstruction. Consult a plumber if necessary.				
Щ		Supply pressure too low. Poor supply line connection.			d. Normal supply pressure must be at least 20 psi. a. Review Step 8 of installation procedure.				
UBLE	Toilet leaks		b. Poor bowl to tank/floor connection.		a. Heview Step 8 of installation procedure. b. Review Step 4 through 6 of installation procedure. Please refer to				
ΙZ		Flush valve chain too tight, holding flush valve open.			a. Readjust chain length as needed. Review Step 9.				
TRO	Toilet does not shut off	b. Flush valve seat and/or flapper worn or deformed.			b. Shut off water supply. Replace flush valve. for detailed				
			Sand or debris lodged in water control.			c. Shut off water supply. Remove cap and clean per Step 12.			
	A Line of in tonic elegating products using warrants on the								
	warning: Use of in tank cleaning products voids warrant and cause leakage that may lead to property of								
	Repair parts are determined by toilet tank number which can be found marked insid NOTE: "XXX" represents color or trim finish options. Specify when ordering.								
	NOTE: "XXX" rep	resents color or	trim finish options. Specify when ordering.	ic tarik.	25	68	2907	TANK S	
	PART NO.	resents color or	trim finish options. Specify when ordering. DESCRIPTION	e tarik.	1.6 GPF	68 1.28 GPF	2907 1.6 GPF	TANK 87	
_				e tarik.	_			CRITICAL LEVEL LARRY (CL.T) MUST BE GOVERNOW PIPE FLOAT	
ST	PART NO.	ıA	DESCRIPTION	ie tarik.	_			CRITICAL LEVEL TANK LEVER Fig. 9A	
LIST	PART NO. 735125-XXX0	A A	DESCRIPTION Tank Cover	ie tarik.	_			CRITICAL LEVEL LARRY (CL.T) MUST BE GOVERNOW PIPE FLOAT	
LIS	PART NO. 735125-XXX0 735139-XXX0 5332.016.XXX	A A	DESCRIPTION Tank Cover Tank Cover	ic tarik.	_			CRITICAL LEVEL LARRY (CL.T) MUST BE GOVERNOW PIPE FLOAT	
LIS	PART NO. 735125-XXX0 735139-XXX0 5332.016.XXX	A A (DESCRIPTION Tank Cover Tank Cover Seat - Elongated	e tank.	_			CONTICAL LEVEL IANK IA	
ARTS LIST	PART NO. 735125-XXX0 735139-XXX0 5332.016.XXX	A A K XXXX0A	DESCRIPTION Tank Cover Tank Cover Seat - Elongated Seat - Elongated	e tank.	_			CONTICAL LEVEL IANK CONTICAL LEVEL IANK IANK	
PARTS LIS	PART NO. 735125-XXX0 735139-XXX0 5332.016.XXX 5357.016.XXX 7381148-200.	XXXOA	DESCRIPTION Tank Cover Tank Cover Seat - Elongated Seat - Elongated EZ-Install Bolt Cap Kit	e terri.	_			CHTCAL LEVE LEVE LEVE LEVE LEVE LEVE LEVE LE	
PARTS LIS	PART NO. 735125-XXX0 735139-XXX0 5332.016.XXX 5357.016.XXX 7381148-200.3 738903-XXX0	XXXOA	DESCRIPTION Tank Cover Tank Cover Seat - Elongated Seat - Elongated EZ-Install Bolt Cap Kit Trip Lever - Left Hand	e tank.	_			CONTICAL LEVEL LEVEL LAWRE CL. 1 VARIET LEVEL VALUE VA	
AIR PARTS LIS	PART NO. 735125-XXX0 735139-XXX0 5332.016.XXX 5357.016.XXX 7381148-200.3 738903-XXX0 7381084-200.	XXXOA	DESCRIPTION Tank Cover Tank Cover Seat - Elongated Seat - Elongated EZ-Install Bolt Cap Kit Trip Lever - Left Hand Trip Lever - Left Hand	e tain.	_			CONTICAL LEVEL LEVEL LANK LANK LANK LANK LANK LANK LANK LAN	
PARTS LIS	PART NO. 735125-XXX0 735139-XXX0 5332.016.XXX 5357.016.XXX 7381148-200. 738903-XXX0 7381084-200. 738919-XXX0	XXXOA IA XXXXOA IA XXXOA IA	DESCRIPTION Tank Cover Tank Cover Seat - Elongated Seat - Elongated EZ-Install Bolt Cap Kit Trip Lever - Left Hand Trip Lever - Left Hand Trip Lever - Right Hand	e tain.	_			CONTICAL LEVEL LEVEL LAWRE CL. 1 VARIET LEVEL VALUE VA	

CORRECTIVE ACTION

COUPLING NUT -

(HAND TIGHT ONLY)

PROBLEM

738942-1020A

7381043-4000A

7381193-207.0070A

POSSIBLE CAUSE

Flush Valve - 1.28 GPF

Flapper Assembly - 1.28

Flapper Assembly - 1.6 GPF

7381230-400.0070A Flush Valve - 1.6 GPF 7301271-100 Rev. E For further assistance please call: In the USA (800) 442-1902 www.americanstandard-us.com, In Canada (800) 387-0369 www.americanstandard.ca