| | PROBLEM | POSSIBLE CAUSE | | | CORRECTIVE ACTION | | | | | | |
|-------------------|------------------------------|---|---|---|--|----------|-----------------------------|---------------------------|---|-------------------------------------|--|
| GUIDE | | a. Wa | ater supply valve closed. | a. Open valve and allow water to fill tank. | | | | | | | |
| | Does not | b. Su | upply line blocked. | b. Shut off water supply, disconnect supply line and inspect all gaskets and washers. | | | | | | | |
| | flush | | | Reassemble. Also, see Fluidmaster maintenance. (see Step 13) | | | | | | | |
| | | c. Flu | ush valve chain too loose | c. Readjust chain length as required. | | | | | | | |
| ŝ | | | and or debris lodged in w | d. Shut off water supply. Remove cap and clean as per Step 13. | | | | | | | |
| TROUBLE | | a. Bo | wl water level too low. | a. Check that refill tube is connected to water control and inserted into tank overflow without | | | | | | | |
| | Poor or | | | being kinked or damaged. (see Step 11A) | | | | | | | |
| | Poor or sluggish flush | | upply valve partly closed. | b. Open supply valve fully. Be sure that proper supply tube size is used. | | | | | | | |
| | | c. Pa | artially clogged trapway a | c. Remove obstruction. Consult a plumber if necessary. | | | | 1" ABOVE FLOAT | | | |
| | | | upply pressure too low. | d. Normal supply pressure must be at least 20 psi. | | | | OVERFLOW CUP | | | |
| | | | Flush valve chain too tight, pull rod not engaging. | | e. Readjust chain length as needed. Review Step 9A. | | | | III PIPE I IIII IIII IIII IIIIIIIIIIIII | | |
| | | | oor supply line connection | a. Review Step 8a and 8b of installation procedure. | | | | Please refer to the | | | |
| | Tollet leans | | or bowl to tank/floor con | b. Review Step 4 through 6 of installation procedure. Installation | | | | | | | |
| | Toilet does | a. Flu | ush valve seal leaking or | a. Clean debris from seal surface. Replace flush valve seal as needed. Instructions | | | | | | | |
| | not chuit off | | | (see Step 11) for detailed | | | | | | | |
| | not onlat on | b. Sa | Sand or debris lodged in water control. | | b. Shut off water supply. Remove cap and clean as per Step 13. corrective actions. | | | | | | |
| | | | PART NO. DESCRIPTION | | | 97320-60 | 97320-28 | | | BODY WATER | |
| | p 0 | 5 | 738797-XXX | Veneto II® and III Trip Leve | r Assembly | X | X | WARNING: Use of in ta | tank cleaning products | | |
| S | io on | ŝ | 738565-443.0070A | Veneto II® and III Water C | ontrol Assembly X | | A voids warranty as they ma | | | | |
| REPAIR PARTS LIST | co e te | NOTE: "XXX" represents color or trim finish options. Specify when ordering. | 738565-444.0070A | Veneto II® and III Water Co | | | X | cause leakage that may le | | HEIGHT BOD | |
| | ts pt | | 7301111-0070A 3280.040-0070A | Champion [®] 4 Valve Seal K Champion [®] 4 Flush Valve A | t | X | X | | | | |
| | d b Ser | | 3280.040-0070A 3280.140-0070A | Champion®4 Flush Valve A | sembly | | - v | | | | |
| | er × e | | 7381066-0070A | Champion®4 Adapter Asse | mhly | X | X | | | | |
| | ep tan | | 738570-0070A | Champion®4 Adapter Asse Champion®4 PVC Refill Tu | be | X | Ŷ | FOR FURTHER ASSISTA | NCE PLEASE CALL: | | |
| | is ≥ e ≤ te | | 80320-00-XXX | Veneto III [®] Chinaware Tan | eto III® Chinaware Tank Cover Assembly eto II® and III Kit #251 (Bolt Caps) | | X | 1 | | LOCK NUT | |
| | XX sight | | 82220-00-XXX | Veneto II® and III Kit #251 | | | X | In the USA (800) 359-3261 | | | |
| | e E E X | | 072989-0070A | Clip For Refill Tube | | X | X | www.porche | r-us.com | CONE WASHER | |
| | i equa | | 738985-0070A | Champion®4 Bead Clevis | Pin Assembly | × | X | In Canada (80 | | | |
| | | | 70320-00-XXX 7381062-0070A | Veneto III [®] Toilet Seat Spacer | X | | ⊢ ÷ | | | | |
| | N man | | 7381062-0070A | Gasket | | | Î X | 1 | | (HAND HGHT ONET) 7301374-100 Rev. B | |
| | | | 7301000-0070A | Gaskel | | | | | | | |