



FLUSH MODE

DURING THE FLUSH MODE, A SOLENOID VALVE **IN** THE SYSTEM OPENS, ALLOWING A HIGHER REJECT FLOW ACROSS THE MEMBRANE(S). **THIS IS NOT A BACKFLUSH MODE.** THE HIGHER REJECT FLOW CAUSES PARTICLES ADHERING TO THE MEMBRANE SURFACE TO BE FLUSHED TO DRAIN. THIS PREVENTS PREMATURE FOULING OF THE MEMBRANE(S).

THE PRODUCT FLOW AND REJECT FLOWS ARE NOT REVERSED **IN** THIS MODE. THIS FLUSH CYCLE LASTS FOR 5 MINUTES.