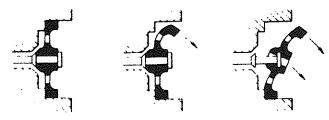


DISASSEMBLY PROCEDURE

Remove Button A as SHOWN.

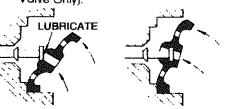


- 2. Remove Retaining Ring 5 and End Cap 4.
- 3. Remove Diaphragm D as SHOWN.



- 4. Remove Retaining Ring 1, and End Cap 2.
- Remove Main Stem and Diaphragm Assembly C NOTING relationship to "IN" port to insure correct reassembly.

- Insert New Main Stem and Diaphragm Assembly C into Valve Body 3 in correct relationship to "IN" port.
- Assemble New Diaphragm D to Main Stem as SHOWN. (Use diaphragm with red marking on edge on Normally Open Valve Only).



- 3. Add End Cap 4 and Retaining Ring 5.
- 4. Add End Cap 2 and Retaining Ring 1.
- Assemble Spring B and Button A with LARGE END of SPRING IN BUTTON. Push down until Button "Snaps" into place.

NOTE: 1-Diaphragm w/red marking on edge will be UN-USED on Normally Closed Valve. 2-Diaphragm w/no marking will be UNUSED on Normally Open Valve.

