



SINGLE SEATED UNBALANCED

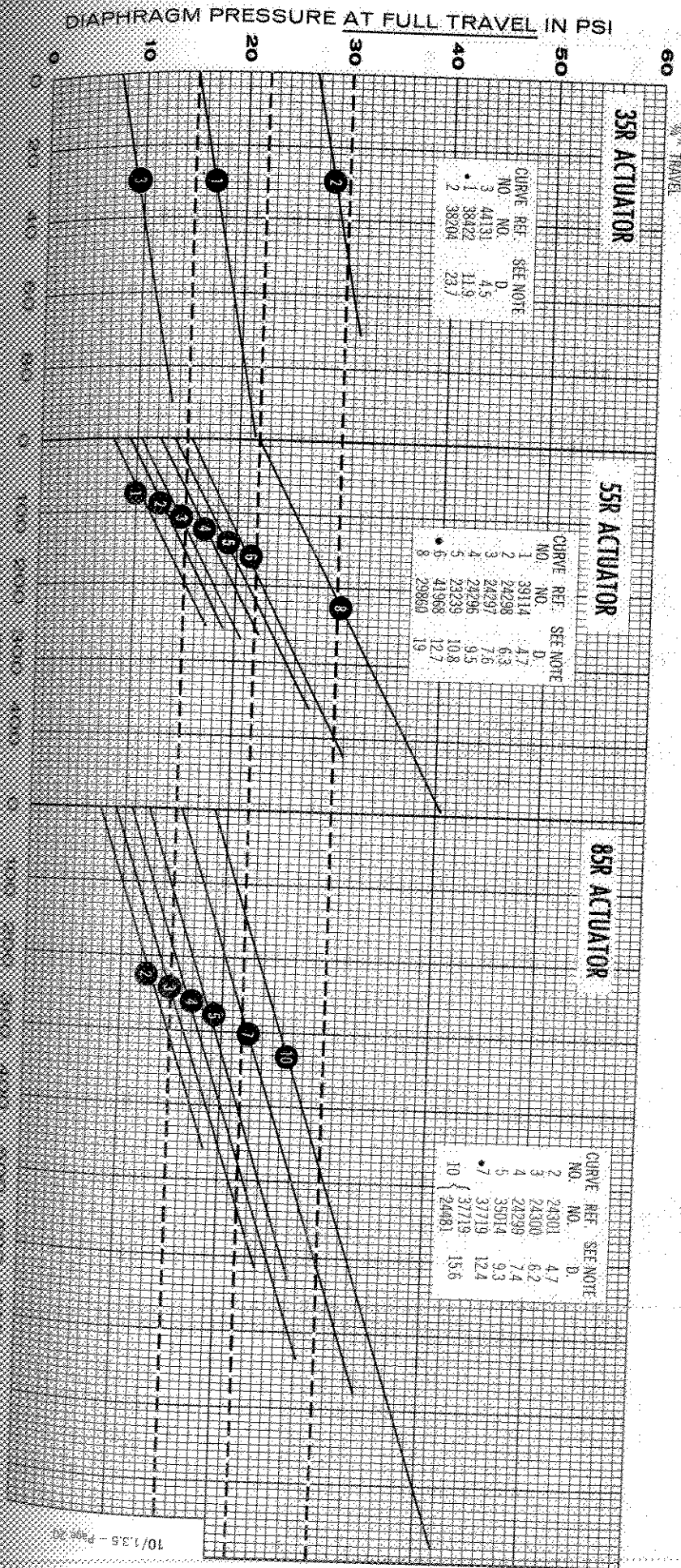
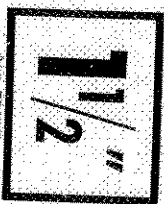
NORMALLY CLOSED VALVES
CLASSES

DDL-3
DDOS 600 lb. DDL-1

PRESSURE DROP VS. DIAPHRAGM PRESSURE AT FULL TRAVEL

- NOTES**
- A. END OF CURVE INDICATES MAXIMUM PRESSURE DROP POSSIBLE.
 - B. MAXIMUM PRESSURE DROP INDICATED BY CURVES IS SUBJECT TO BODY PRESSURE TEMPERATURE LIMITATIONS.
 - C. * INDICATES STANDARD SPRING
 - D. SPAN WITH NO PRESSURE IN BODY.

Leslie Co., Parsippany, N. J. 07054



SINGLE SEATED UNBALANCED

NORMALLY OPEN VALVES
CLASSES

DL-3
DOS 600 lb. DLS-1

- NOTES**
- A. ALL CURVES BASED ON 3 PSI STARTING PRESSURE AND PRESSURE IN BODY TEMPERATURE LIMITATIONS.
 - B. MAXIMUM PRESSURE DROP INDICATED BY CURVES IS SUBJECT TO BODY PRESSURE TEMPERATURE LIMITATIONS.
 - C. * INDICATES STANDARD SPRING
 - D. MAXIMUM POSSIBLE PRELOAD IN TERMS OF DIAPHRAGM PRESSURE TO START TRAVEL (NO PRESSURE IN BODY) IF A STARTING PRESSURE HIGHER THAN 3 PSI IS USED THE DIFFERENCE MUST BE ADDED TO THE DIAPHRAGM PRESSURE AT FULL STROKE OBTAINED FROM THE CURVE.
 - E. * INDICATES PRELOAD IS MAXIMUM DUE TO ADJUSTMENT LIMITS.
 - F. SPAN WITH NO PRESSURE IN BODY.

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