

INSTALLATION AND SERVICE INSTRUCTION SHEET

FLEX 6 MODELS

59895	59899	59922
59896	59990	59923
59897	59920	59924
59898	59921	59925

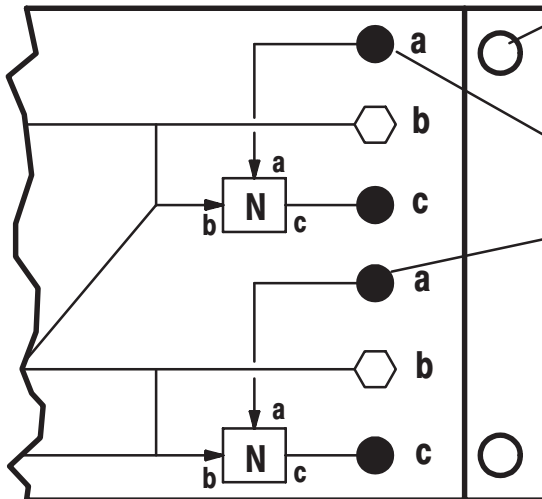
RELEASED: 4-27-94
REVISED: 1-16-04
(REV. 02)

INSTALLATION INSTRUCTIONS

Operating Pressure Range 50 - 125 p.s.i.g. (3.4 - 8.6 bar)
Operating Temperature Range . . . 32° - 160° F (0° - 71° C)
Recommended Filtration 40 micron or better
Lubrication Not required or recommended
Moisture: For maximum repeatability of timing functions, a dry air supply is recommended.

SERVICE INSTRUCTIONS

- Before replacing a Flex 6 unit, check all input signals to be sure that their pressures equal the supply pressure.
- Repair all leaks that would contribute to a pressure loss.
- Make sure all connections are to original design specifications.
- Flex 6 units are not field repairable. Replace with a new unit.



Mounting screw holes (4 places).
Mark and drill with #23 drill.
Attach to panel with self tapping screws
(Model 59902)

IMPORTANT NOTICE DO NOT PLUG "a" PORTS

When no connections are made to the "a" ports on Flex 6 units, they should be left open. Plugging these ports can cause a malfunction.

PN 58999-1

airpumping.co.uk

est. 1979

Unit 16, Upminster Trading Park, Warley St., Upminster, Essex, RM14 3PJ, ENGLAND

