

AP·MP·MPS·MPL·MPC series

MANUAL

AP·MP·MPS·MPL series

■ Mode Control Knob

for continuous measurement

Push and turn left until it stops.

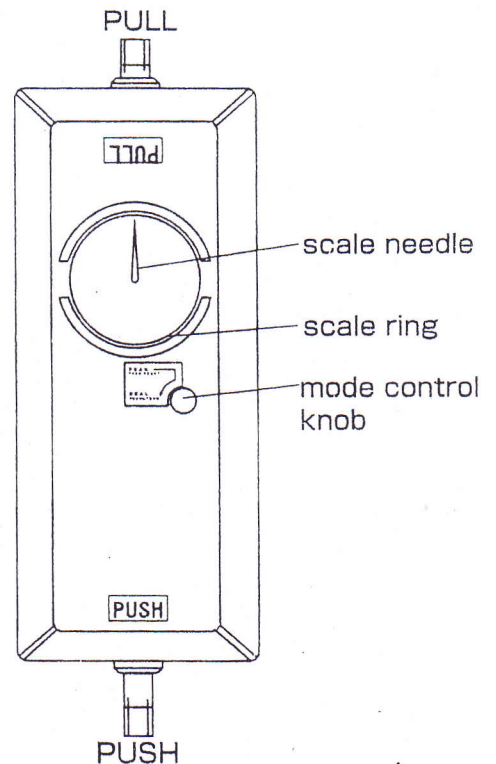
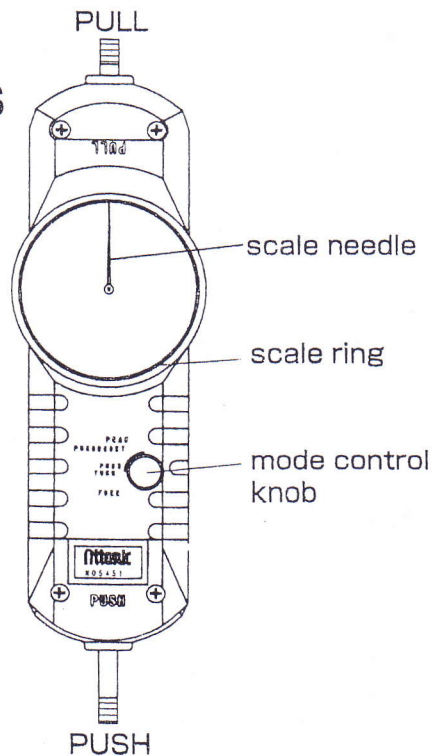
for peak-load recording

Push and turn right until it stops. It will pop out to be ready for measurement. Press lightly to reset the needle.

■ Zero Out Adjustment

Turn mode control knob to FREE. Adjust scale needle by turning scale ring with the body mounted at desired angle

■ Part Names



MPC series

Standard Equipment

meter unit/MPC-5N~5KN control unit/C-101(2size AAA batteries)
connecting cord/KC-5(3.5φ)

Options

- OP-1.combination ————— able to be connected to load test stand to adapt to various uses.
- OP-2.timer ————— to adjust buzzer length (0.5~10seconds—built-in function)
- OP-3.electricsource adaptor — AC adaptor(DC 3V)for longer hour use

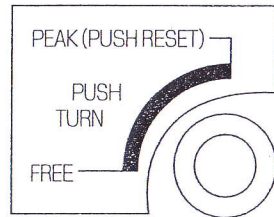
Mode Control Knob

for continuous measurement (FREE)

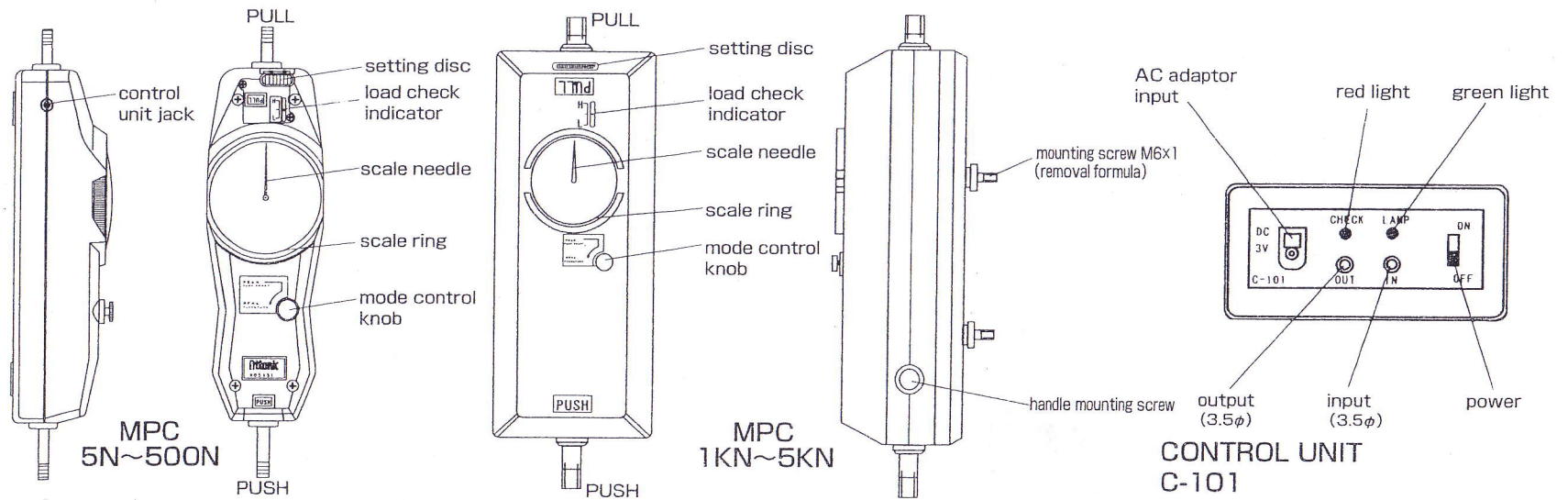
Push and turn left until it stops.

for Peakload recording(PEAK)

Push and turn right until it stops. It will pop out to be ready for measurement. Press lightly to reset the needle.



Part Names



Zero Out Adjustment

Turn mode control knob to FREE. Adjust scale needle by turning scale ring with the body mounted at desired angle.

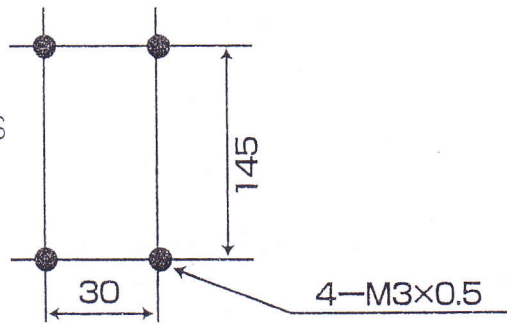
Load Check Setting

- 1.Connect meter unit to control unit. (Green light indicates power on.)
- 2.Rotate setting disc toward H to set load check indicator at approximate setting (must be higher than desired peak load).
- 3.Turn mode control knob to PEAK. Gradually enter load until scale needle reaches desired peak load measurement.
- 4.Back setting disc toward L until buzzer sounds and red light turns on.(Load check setting is completed.)
- 5.Reset scale needle.

Note:If there is no load check setting load check indicator should be at H.

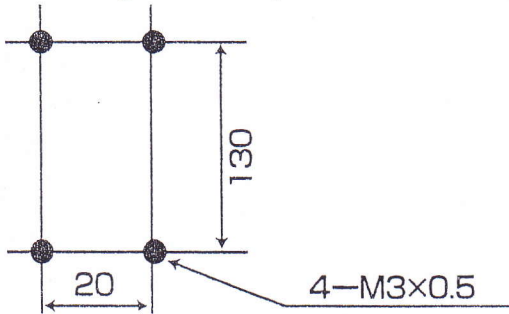
■ AP series

- mounting hole size
- insert length to a main part is 8mm or less



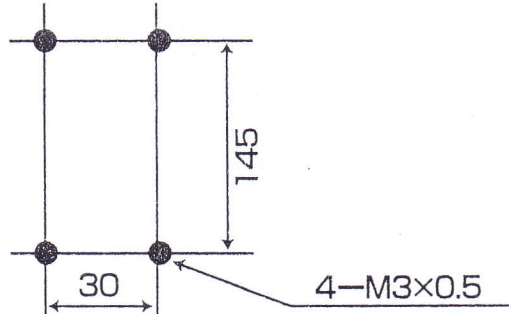
■ MP·MPS·MPC series

- mounting hole size①
- insert length to a main part is 10mm or less



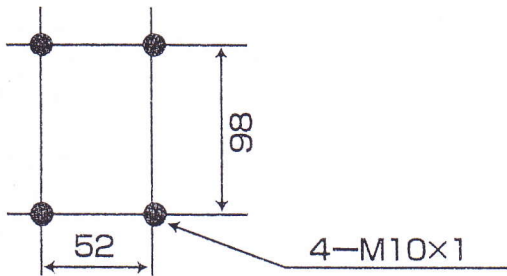
■ MP·MPS·MPC series

- mounting hole size②
- insert length to a main part is 10mm or less

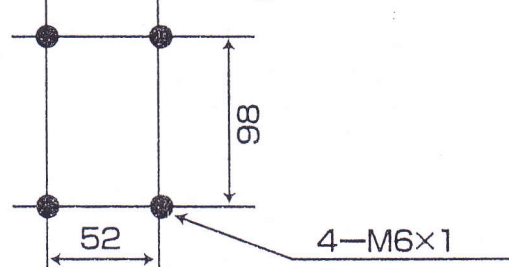


■ MPL·MPC series

- mounting hole size



- size and screw size at the time of a mounting screw



■ One Year Guarantee (But two years warran for only AP-series)

All trouble will be repaired free of charge unless the seal is broken or the trouble is caused by any of the following.

- If disassembled or modified by any other than Attonic personnel
- Improper use
- Oiling the unit
- Improper cleaning (rust and dustbuild-up)

Attonic — data and check for reliance

Attonic

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