Houtschelf 3
3371 KB Hardinxveld-Giessendam
tel. : 0184 - 611555
fax. : 0184 - 611835
info@MSA-Service.nl / www.MSA-Service.nl

Water Process Pressure Measurements.

MSA-S-B-0036-DN15, MSA-S-B-0036-DN20 and MSA-S-B-0036-DN32.

- Normal process connection with standard DN15, DN20 or DN32 flange with ball valve.
- Continuously adjustable measuring range.
- Measuring range adjustable up to a maximum of 40 bar.

Process connection in right-angle design:
MSA-S-B-0093-DN15, MSA-S-B-0093-DN20 and MSA-S-B-0093-DN32.

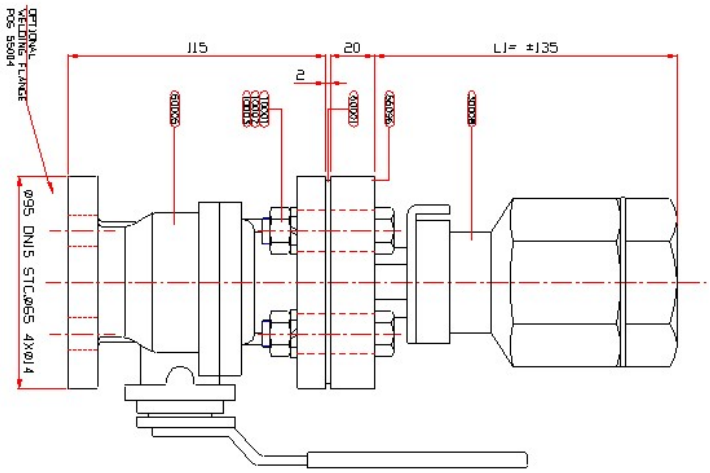
MSA-S-B-0135.

- Developed a special, stainless steel, mounting plate with protection cover.

Pressure Transducers absolute and relative.

Specifications:

- Overall accuracy: ± 0.15%.
- Upper range limit [ULR]: 20 bar
- Long-term stability: ± 0.1% ULR over 1 year.
- Maximum permissible [peak]pressure without any damage: 40 bar.
- Turn down ratio: 20:1.
- Output signal: 4 – 20 mA. (BRAIN or HART).
- Optional available with:
  - Pressures up to ± 40 bar

Above transducers can be used for:

- Ballast Tank Level measurements
- Jet & Water Pump measurements.
- Gland & Flushing Pressure measurements.