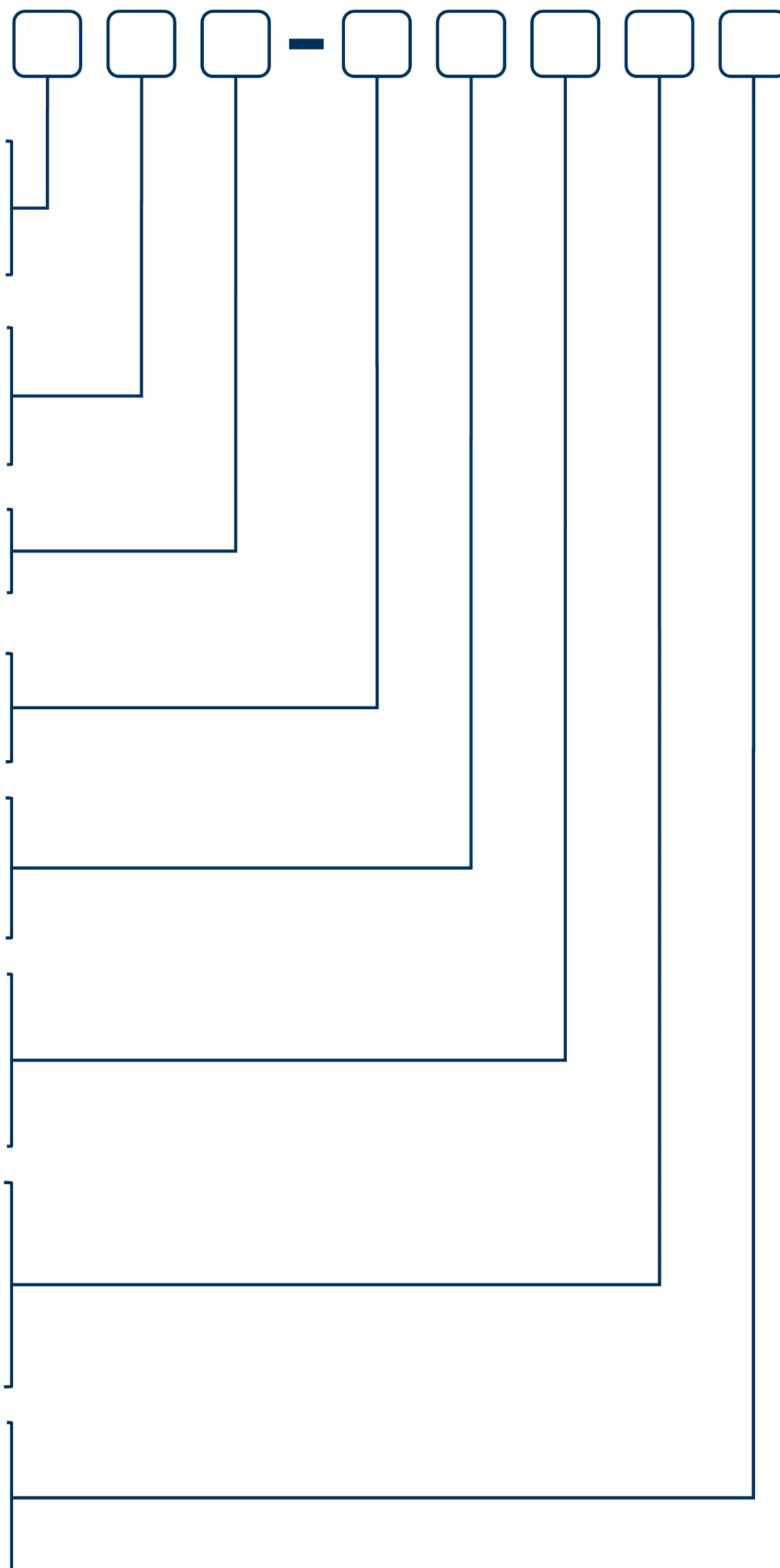


# 702



**Brand**

- B - international
- A - OEM
- C - OEM

**Communication**

- 0 - BIWT Protocol Via Serial
- M - Modbus Protocol Via Serial
- E - BIWT Protocol Via Ethernet

**Power**

- 1 - 110V
- 2 - 220V

**Turbidity**

- 0 - No Turbidity
- 5 - Turbidity

**Conductivity**

- 0 - No Conductivity
- 1 - 300-10K  $\mu\text{s}^*$
- 2 - 0-2k  $\mu\text{s}^*$

**Analog output**

- 1 - 1 x 4-20mA
- 2 - 2 x 4-20mA
- 3 - 4 x 4-20mA \*
- 4 - 6 x 4-20mA \*

**Parameters**

- 0 - No (Temp + PH + ORP)
- 1 - Temp Only
- 2 - Temp + pH
- 3 - Temp + ORP
- 4 - Temp + pH + ORP

**Chlorine (DPD method 0-10ppm)**

- 0 - Free Chlorine (DPD1)
- 1 - Total Chlorine (DPD4)
- 2 - Free + Total Chlorine (DPD1+3)

\* When adding conductivity you must choose option 3 or 4 within the analog output