

Tare - Standard function for all models with integrated amplifier

Tare function enables a reset of output signal (digital or analog) back to zero signal of calibration.

Procedure: Red cable wire has to be connected to ground (GND).

Example: KTB52 K 10KN 2442 D (i.e. 4mA = 0N, 20mA = 10KN)

Sensor is loaded with 2,5KN, which means output signal is 8mA.

Connecting red cable wire to ground, resets output signal back to 4mA

